

CITES Tanımlama Kılavuzu – Kuşlar  
CITES Identification Guide – Birds  
Guide d'identification CITES – Oiseaux  
Guía de identificación de CITES – Aves



Kanada  
Çevre Bakanlığı

Kanada  
Yaban Hayatı Dairesi

Environnement  
Canada

Service canadien  
de la faune



Cégep de  
Baie-Comeau  
Baie-Comeau College  
Colegio de Baie-Comeau



# CITES Tanımlama Kılavuzu – Kuşlar

Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme tarafından kontrol edilen Kuş Türleri için Tanımlama Kılavuzu



Bir Kanada Çevre Bakanlığı, Kanada Yaban Hayatı Dairesi  
ve Baie-Comeau Üniversitesi projesidir



Çevre Bakanlığı, Kanada Yaban Hayatı Dairesi'nin yetkisiyle yayımlanmıştır.  
© Kanada Teknik Hizmetler Bakanlığı, 1994.

### **Yayım Listesindeki Kanada Katalog bilgileri**

Ana başlık:

CITES Identification Guide – Birds: Guide to the Identification of Bird Species  
Controlled under the Convention on International Trade in Endangered  
Species of Wild Fauna and Flora

“Bir Kanada Çevre Bakanlığı, Kanada Yaban Hayatı Dairesi ve Baie-Comeau  
Üniversitesi projesidir.”

Metinler Türkçe, İngilizce, Fransızca ve İspanyolca yazılmıştır.

ISBN 0-662-61183-7

Kat. no. CW66-132/1994

1. Kuşlar – Tanımlama – Teşhis – El kitapları, kılavuzlar, vs.
2. Kuşlar, Korunmaları – El kitapları, kılavuzlar, vs.
- I. Kanada Çevre Bakanlığı
- II. Başlık: CITES Tanımlama Kılavuzu – Kuşlar:  
CITES Tanımlama Kılavuzu - Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki  
Türlerinin Uluslararası Ticaretine İlişkin Sözleşme tarafından kontrol edilen Kuş  
Türleri için Tanımlama Kılavuzu

QL676.5C57 1994      598      C94-980264-6E



Over 50% recycled  
paper including 10%  
post-consumer fibre.  
Plus de 50 p. 100 de  
papier recyclé dont 10 p. 100  
de fibres post-consommation.

**Canada**

Orijinal fikir: **Yvan Lafleur**  
Kanada Çevre Bakanlığı, Yaptırım Ofisi, Yaban Hayatı Dairesi, Şef

Araştırma, konsept, üretim: **Richard Charette**  
Öğretmen, Baie-Comeau Üniversitesi, Kanada

Resimler ve tasarım: **Tamara Maliepaard**

A.B.D. İçişleri Bakanlığı,  
A.B.D. Balıkçılık ve Yaban Hayatı Dairesi, Washington, D.C.,  
Birleşik Devletler ve CITES Sekreterliği, Cenevre, İsviçre  
işbirliği ile basılmıştır.



## Kanada Yaban Hayatı Dairesi

---

Kanada Yaban Hayatı Dairesi, Kanada hükümetinin sorumluluk kapsamına giren yaban hayatı meseleleri ile ilgilenmektedir. Bu kapsama hem göçmen kuşların hem de ulusal anlamda önem taşıyan yaban hayatı habitatlarının korunması ve idaresi girmektedir. Dairenin diğer sorumlulukları arasında tehlike altındaki türler, nesli tehlike altındaki türlere yönelik uluslararası ticaretin kontrolü ve yaban hayatıyla ilgili ülke açısından önem taşıyan her türlü soruna yönelik araştırmalar bulunmaktadır. Daire yaban hayatı araştırmaları ve yönetimi konusunda vilayetler, bölgeler, Kanada Parklar Müdürlüğü ve diğer federal ajanslarla işbirliği içindedir



**Bu kılavuz hakkında daha fazla bilgi edinmek için iletişim bilgileri**

---

Kanada Çevre Bakanlığı  
Yaptırım Ofisi  
Yaban Hayatı Dairesi  
Ottawa, Ontario  
Kanada K1A 0H3  
Faks: 819-953-3459

# Baie-Comeau Üniversitesi

---

Baie-Comeau Üniversitesi, Kanada'nın Quebec bölgesinde bulunan ve kişiselleştirilmiş eğitim programları sunan bir eğitim kurumudur. Yıllar süresince, doğal kaynaklara yönelik mevzuatın yaptırım uygulamalarından sorumlu olan memurların eğitimi üzerine uzmanlaşmıştır. Ayrıca, Quebec'deki yerel halk topluluklarının kendi doğal kaynaklarını yönetebilmelerine yönelik de bir eğitim programı geliştirmiştir.

Bu alandaki uzmanlığı nedeniyle, 1991 yılında Baie-Comeau Üniversitesi'ne, CITES kapsamında korunan kuşların teşhisi için kullanılacak olan ve öncelikli olarak Sözleşme'nin gerektirdiği yaptırım uygulamalarını uluslararası düzeyde üstlenen memurları hedef alan bir konsept geliştirme görevi verilmiştir. Üç yıllık bir çalışmanın sonucunda, Kanada Çevre Bakanlığı ve Baie-Comeau Üniversitesi size *CITES Tanımlama Kılavuzu – Kuşlar* adlı bu kitabı sunmaktan gurur duymaktadır.

Bu kılavuzun kullanımı kuşların uluslararası arenadaki ticaretini daha etkin şekilde kontrol etmeye yardımcı olacaksa da, Baie-Comeau Üniversitesi ayrıca aşağıdaki iki noktayı kapsayan bir kurs da sunmaktadır:

- CITES kapsamında koruma altında bulunan kuş türlerinin ve CITES koruması altındaki türlerle karıştırılabilecek olan kuşların teşhis edilmesi
- memurların eğitimine yönelik öğretim teknikleri

Teşhisle ilgili kısım, öğretim kısmında kullanılan teknikleri uygulamalı bir şekilde yansıtabilecek bir şekilde anlatılmaktadır. Kurs ile ilgileniyorsanız, lütfen aşağıdaki iletişim adresini kullanınız. Sizin için, ihtiyaçlarınıza en uygun programı geliştirmekten mutluluk duyarız.

Réal Richard  
Baie-Comeau Üniversitesi  
Sürekli Eğitim ve Kurumsal Eğitim Müdürü

537 Blanche Blvd.  
Baie-Comeau, Quebec  
Kanada  
G5C 2B2  
Tel: (418) 295-2233  
Faks: (418) 589-9842

TR  
? ← Türkçe



# İçindekiler – Türkçe Bölüm

Sayfa

ÖNSÖZ.....	viii
GİRİŞ.....	ix
TEŞEKKÜR.....	x
KILAVUZUN KULLANIMI	
CITES yaptırım uygulamalarından sorumlu gümrük memurları ve diğer denetçilere mesaj.....	?-1
CITES nedir?.....	?-2
Kılavuzda hangi türlerin resimleri yer alıyor?.....	?-3
Bir CITES izin belgesi üzerinde beyan edilen bir kuş türünü teyit etmenin aşamaları.....	?-3
Bir CITES izin belgesinin geçerliliğini tayin etmenin aşamaları.....	?-4
Bir CITES izin belgesiyle gelmeyen bir kuş türünü teşhis etmenin aşamaları.....	?-5
Teşhis süreci için bir örnek.....	?-6
Diğer durumlar.....	?-7
Kılavuzda neden sadece birkaç renk kullanılıyor?.....	?-10
Kullanılan renkler.....	?-11
Renkli sekmelerin amacı.....	?-12
Anahtar sayfaların amacı.....	?-14
Boyut.....	?-15
Betimleyici sayfaların amacı.....	?-17
Parça ve türevleri gösteren küçük resimlerin anlamları.....	?-18
Familya gösterimlerinin amacı.....	?-19
Turuncu bölümün amacı.....	?-20
Dizin A'nın amacı.....	?-21
Dizin B'nin amacı.....	?-22
Kuş familyaları için kullanılan kısaltmaların listesi.....	?-23
Simgeler.....	?-24
ANAHTAR SAYFALAR.....	?-25
MAVİ BÖLÜM Kolay teşhis edilebilir türler.....	0-π
SARI BÖLÜM Yakından inceleme gerektiren türler.....	1
TURUNCU BÖLÜM Bir uzmana başvurulmasını gerektiren türler.....	1
DİZİN A.....	1
DİZİN B.....	1

## Önsöz

---

TR  
?

Kanada, Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme'yi (CITES) 3 Temmuz 1975 tarihinde imzalamıştır. Şu anda 120 ülkenin imzasını taşıyan bu sözleşmenin amacı, dünyanın yabani türlerine ilişkin ticareti düzenlemek ve nesilleri en fazla tehdit altında olan türleri korumaktır.

Kanada'nın sözleşmeyi imzalamasından bu yana, Kanada Çevre Bakanlığı bünyesindeki Kanada Yaban Hayatı Dairesi, devlet kurumlarının da çok değerli yardımıyla, Kanada'daki yaban hayatı türlerinin ticaretini düzenlemektedir. Aralık 1992'de ilan edilen Yabani Hayvan ve Bitki Türlerinin Korunması ile Uluslararası ve Bölgeler Arası Ticaretine Yönelik Kanun, Kanada'nın Sözleşme çerçevesindeki gayretlerine kayda değer ölçüde katkı sağlamıştır.

Bu girişimlere destek olacak şekilde, Kanada Yaban Hayatı Dairesi 1991 yılında, kuşlar için bir CITES tanımlama kılavuzu hazırlamak için çalışmalara başlamıştır. Bu yenilikçi belge, CITES yaptırımlarının uygulanmasından sorumlu olan Kanadalı ve diğer milletlere mensup memurların kuş türlerinin teşhis edilmesinde çok daha aktif rol oynayabilmelerini ve bunun sonucunda da bu türlerin ticaretini çok daha etkin şekilde düzenleyebilmelerini sağlayacaktır.

Kanada, Aralık 1992'de Biyolojik Çeşitlilik Sözleşmesi'ni imzalamasından bu yana, dünya çapındaki çeşitliliğin korunmasına yönelik gayretlerini artırmaya devam etmiştir. CITES Tanımlama Kılavuzu – Kuşlar adlı bu kitabı, kanatlılar faunasının korunmasına ilgi duyan diğer tüm ülkelere sunmaktan gurur duymaktadır.



**Sheila Copps**  
Çevre Bakanı

## Giriş

CITES... Bitkileri ve hayvanları yok olmaktan kurtaran sihirli bir sözcük mü, yoksa yaban hayatımızı koruma konusundaki yetersizliğimizi örtbas eden bürokratik bir kabus mu? Hiçbiri. CITES, belirli türlerin uluslararası ticaretini daha etkin şekilde düzenleyebilmeyi mümkün hale getiren ve 120 ülke tarafından imzalanmış olan bir Sözleşmedir.

Ne zaman bir ülke bu Anlaşma'yı imzalasa, tüm sorunlarının çözüldüğüne ve yapılanlara önceki gibi devam edilebileceğine inanmaya yönelik bir eğilim oluşur. Ancak, Sözleşme'nin yaptırım uygulamalarından sorumlu olan kişiler bir sürü başka adımın da atılması gerektiğinin farkındadır. Bunlardan ilki, ülkede Sözleşme'nin yaptırım uygulamaları için yetki tanıyan bir mevzuatın bulunduğundan emin olmaktır. Daha sonra bir yönetim birimi, bilimsel yetkililer ve bir de yaptırım ofisi atanır. Bundan sonrası, gün be gün karşılaşılan gerçeklik sayesinde bir dizi koordine etkinliğin yapılması gerektiği anlaşılır.

Gerekli izin belgelerinin düzenlenmesi ve onaylanması, ticari malların denetlenmesi, canlı hayvanların bakımlarının yapılması ve dayanıksız türev ürünlerinin korunması için nitelikli ve ilgili personele ihtiyaç vardır. Sözleşme'yi imzalayan tarafların hiçbiri, sınır ofislerinde mükemmel kontrol sağlayabilmek için gereken yeterli insan ve finansman kaynağını ayırabilmiş değildir. CITES yönetim birimlerinin her biri, Sözleşme'nin amaçlarına ulaşabilmek için başka organizasyonlarla birlikte çalışmalıdır.

Kuzey Amerika'da bu organizasyonlara ait çeşitli yetkiler genel olarak Sözleşme'nin ve kolaylaştırıcı mevzuatının gerekliliklerine destek vermektedir. Birçok durumda organizasyonlar, gerekli niteliklere sahip olmadıklarını düşünür ve CITES yaptırımının yalnızca uzman kişilere ait bir ayrıcalık olduğuna inanırlar. Bu doğru değildir! CITES ile ilgili uygulamalarda görev alan çoğu gümrük memuru, polis, koruma görevlisi ve bitki-hayvan ürünleri denetçisinin özellikle belirli örneklerin teşhis edilmesi ve izin belgelerinin teyit edilmesi gibi önemli işlevleri yerine getirebildiklerini biliyoruz.

Yapılan bir çalışma, bu memur ve görevlilerin kullanışlı, ilginç, uygulaması kolay ve çok fazla eğitim gerektirmeyen araçlara ihtiyaç duyduklarını göstermiştir. Bu kılavuz da, bu ihtiyacı karşılamaktadır. Sık kullanıldığında, türlerin korunmasına katkıda bulunacak ve hem ithalatçılar hem de ihracatçılar için daha hızlı bir hizmet sağlayacaktır. Bu kılavuz sizlere, kontrolün en ön cephesinde, kontrol altındaki malların bir ülkeden diğerine hareketini tam bir güvenle ve çabuk şekilde düzenlemenize yardım etmek için geliştirilmiştir. Bu kılavuzun oluşturulması, önceki basımlar hakkındaki yorumlarını bize ileten meslektaşlarınızın işbirliği ve destekleriyle mümkün hale gelmiştir. Umarım bu kılavuz, yabani türlerin yasadışı ticaretini önleme gayretlerinizde sizi motive eder ve uluslararası ticaret nedeniyle nesilleri tehlike altına girmiş olan hayvan ve bitkilerin korunmasına katkı sağlar.



**Yvan Lafleur**

Kanada Çevre Bakanlığı, Yaptırım Ofisi,  
Yaban Hayatı Dairesi, İdare Amiri

## Teşekkür

---

Bilgece öğütleri ve proje süresince sağladığı moral desteği için, bu projenin fikrini ortaya atan Kanada Çevre Bakanlığı, Yaptırım Ofisi'nden Yaban Hayatı Dairesi Şefi Yvan Lafleur'a; projenin bir parçası olmama izin veren, Baie-Comeau Üniversitesi, Sürekli Eğitim ve Kurumsal Eğitim Müdürü Réal Richard'a; teşhis konusundaki bilgilerini paylaştıkları ve desteklerini asla esirgemedikleri için Régent Lalonde, Éline Lalonde ve Roxanne Massé-Proulx'a; projenin teknik danışmanlığını yapan Kent Jenkins and Patricia Logan'a; dilbilimsel düzeltiler için Louis Genest'e; baskı hizmetlerinin koordinasyonu için Gilles Bertrand'a; dizinlerdeki zorlu anahtar çalışması için Anna Savard, Julie Beaulne ve Cameron Nichols'a; hevesli, işbirlikçi ve profesyonel bir yaklaşımla resimleri çizen Tamara Malienaar'a; belgelerin toplanması konusundaki yardımları için Ottawa'da bulunan Kanada Doğa Tarihi Müzesi'nden Michel Gosselin'e; projenin çeşitli basamaklarında sağladıkları çok yardımcı yorumları için Rigaud'daki Gümrük ve Vergilendirme Üniversitesi'nin eğitim sorumlularına; bizlere çok yardımcı dokunan yorumları ve teşvikleri için Kanada ve Avrupa Ekonomik Topluluğu'nun gümrük memurlarına, Kanada Çevre Bakanlığı yaptırım uygulamaları memurlarına, Kanada Kraliyet Atlı Polis birliklerine, Mirabel Havaalanı'ndaki Kanada Tarım Bakanlığı personeline ve A.B.D. Balıkçılık ve Yaban Hayatı Dairesi memurlarına; cömert maddi destekleri için ABD İçişleri Bakanlığı'na; projenin Avrupa, Asya ve Afrika'ya sunumundaki paha biçilmez yardımları için CITES Sekreterliği'nden Jean-Patrick LeDuc'a; projenin tanıtımına yönelik yardımları için de Brüksel'deki Gümrük İşbirliği Konseyi'ne teşekkürlerimi sunarım.

**Richard Charette**

## CITES yaptırım uygulamalarından sorumlu gümrük memurları ve diğer denetçilere mesaj

Hem habitatlarının tahrip edilmesi hem de yoğun uluslararası ticaret nedeniyle, yüzlerce kuş türünün nesli günümüzde tehlike altındadır. Kendi ülkenizde ticaretin kontrolüne yönelik yaptırım uygulamalarını yerine getirerek, **bu durumun değiştirilmesine siz de yardımcı olabilirsiniz.**

Bu kılavuz, CITES kapsamında koruma altına alınmış olan kuş türlerini (bkz. ?-2) teşhis etmenizi sağlayabilmek amacıyla özel olarak hazırlanmıştır. Kılavuz, birçok ülkeden gümrük memurlarının dile getirdiği, kullanımı kolay teşhis süreçlerine yönelik ihtiyacı karşılamaktadır.

**Kuşlar hakkında önceden bilgi sahibi olmanıza gerek yoktur.** Kılavuzda anlatılan adımları takip ederek ve gözlem yeteneğinizi kullanarak, dünyada şu anda ticareti yapılan yüzlerce kuş türünü teşhis edebileceksiniz. Yapılan denemeler, biyoloji eğitimi geçmişine sahip olmayan kişilerin bile belirli bir kuş türünü birkaç dakika içinde teşhis edebildiğini ve sonuçta da, ne tür bir CITES izin belgesinin gerekli olduğunu saptayabildiklerini göstermiştir.

**Kırmızı, sarı ve mavi renkleri ayırt edebilen herkes bu kılavuzu kullanabilir.** Bunlar, kılavuzda her türün “renk düzenlenişlerini” göstermek üzere kullanılan renklerdir. Açıklamaları dikkatli bir şekilde takip ederek, temel renk düzenlenişleri yardımıyla söz konusu türü teşhis edebileceksiniz.

Elinizdeki bir örneği tanımlamaya başlamak için, kuşun baş ve ayak özelliklerini **yeşil bölümdeki anahtar sayfalarda** bir araya getirilmiş olan biz dizi resimle karşılaştırmalısınız. Anahtar sayfalar sizi, söz konusu türe ait bir resim bulacağınız **mavi ve sarı bölümdeki betimleyici sayfalara** yönlendirilecektir.

**En kolay tanınabilir türlere ait resimler, mavi bölümde verilmiştir.** Mavi bölümde yapacağınız az bir alıştırmaya bile, gözlem gücünüzü hızla geliştirecek ve sizi kuş türlerini teşhis etmeye alıştıracak.

**Sarı bölüm, teşhis edilmeleri biraz daha zor olan türleri içermektedir.** Doğru bir teşhis yaptığınızdan emin olabilmek için, örneğinize ilişkin ayrıntılara çok dikkat etmeniz gerekmektedir. Biraz alıştırmaya yaptıktan sonra, mavi ve sarı bölümlerde yer alan türlerin neredeyse tamamını kolayca teşhis edebilir hale geleceksiniz.

**Kılavuzda mavi ve sarı bölümlere ek olarak, bir uzman tarafından teşhis edilmesi gereken türlerin bir listesini içeren bir turuncu bölüm de yer almaktadır.** Bu kişiler, ülkenizdeki CITES yetkilileri tarafından bu alan için kaynak kişi olarak atanmış bir ornitoloji (kuşlarla ilgilenen bilim dalı) uzmanlarıdır. Bu uzmanlar, gerekli olduğu zamanlarda, teşhis edilmesi özellikle zor olan bir tür ya da alttüre yönelik teşhisinizi teyit edebilecek kişilerdir. Bu kılavuzun mavi ve sarı bölümlerinde böyle türlere ait bol miktarda resim verilmiş olsa da, teşhis işini uzman kişiye bırakmanız rica edilmektedir. Pratik yaptıkça, sizler de bu türlerden bazılarını tanımayı öğreneceksiniz.

**Kılavuzla çalışmaya başlamadan önce, teşhis sürecini anlatan mor bölümdeki giriş kısmını okumanız gerekmektedir.** Bundan sonra teşhis işinin zorluğunu üstlenmeye hazır olacaksınız.

# KILAVUZUN KULLANIMI

TR  
?

## CITES Nedir?

**Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme (CITES)** 120 ülkenin imzalamış olduğu, çok sayıda yabancı bitki ve hayvan türünün, bunların parça ve türevleri ile bunlardan elde edilen malların ticaretini düzenleyen bir uluslararası anlaşmadır. Bu türlerin adları, Sözleşme'de imzası olan Taraflarca yapılan bir toplantının ardından her iki yılda bir güncellenen bir **Kontrol Listesi**'nde yer almaktadır. Bu listede hem CITES türlerinin adları hem de türlerin Ek I, II ya da III'ten hangisinin kapsamına girdiklerine dair bilgiler bulunmaktadır.

**Ek I**'de yer alan türler ender ya da tehlike altında olanlardır. Bu türlerin öncelikli olarak kâr amacına yönelik ticareti yasaktır. Sonuç olarak, Ek I türlerinin yanında mutlaka ihraç eden ülke tarafından düzenlenmiş bir CITES ihracat izin belgesi ve ithal eden ülke tarafından düzenlenmiş bir CITES ithalat izin belgesi bulunması zorunludur.

**Ek II**'de yer alan türler şu anda ender ya da tehlike altında olmayan, ama ticaretleri düzenlenmediği takdirde bu durumla karşılaşabilecek olan türlerdir. Ek II'deki türlerin ithal eden ülkeye girmesine izin verilmesi için, ihraç yapan ülke tarafından düzenlenmiş uygun bir CITES ihracat izin belgesi taşımaları gerekir.

**Ek III**'de yer alan türler tehlike altında olmayan, ama listede verilen ülkede özel bir yönetim şekline tabi tutulan türlerdir (Ek numarasının yanındaki parantez içinde belirtildiği şekilde). Ek III'deki türlerin ticareti eğer listedeki ülkelerle yapılacaksa, ihraç eden ülke tarafından düzenlenmiş bir CITES ihracat izin belgesinin bulunması gerekir. Ticaret eğer listedekilerin dışında bir ülkeyle gerçekleşecekse de, Sözleşme'nin gerekliliklerine göre ya bir menşe belgesi ya da bir yeniden ihracat sertifikası bulunması gerekir.

**Kılavuzun başından sonuna kadar kullanılan şu simgelere dikkat ediniz:**



**Ek I, II ya da III türleri**

**Bu türün ticareti CITES tarafından düzenlenmektedir ve gerekli CITES izin belgelerini teyit etmeniz zorunludur.**



**Bu türün ticareti CITES tarafından düzenlenmemektedir ve bir CITES izin belgesi gerektirmemektedir.**

## Kılavuzda hangi türlerin resimleri yer alıyor?

Bu kılavuzda hem CITES tarafından düzenlenen türlerin hem de CITES tarafından düzenlenmeyen bazı ticari türlerin resimleri verilmiştir. Bunların arasında şu türler yer almaktadır:

- 11 Haziran 1992 tarihinde yürürlüğe giren CITES Kontrol Listesi'nde adı geçen **tüm Ek I türleri\***
- **kâr amaçlı ticareti en sık yapılan Ek II ve Ek III türleri**
- **CITES kapsamına korunmayan, ama bazı CITES türleriyle karıştırılabilecek olan bazı ticari türler**

Türlerin çok sayıda olduğu göz önüne alınırsa, birkaç istisna haricinde, her türün yalnızca **erkek bireylerinin resmini veriyoruz**. Bazı türlerde dişilerin ve genç kuşların görünümü erkek bireylerden farklılık gösterse de, çoğu durumda eşeyler arasındaki fark ya çok azdır ya da hiç yoktur. Dahası, nakliyatlarda genellikle erkek, dişi ve genç kuşlar bir arada bulunur ve özelliklerini karşılaştırma yoluyla türleri teşhis etmek mümkündür.

CITES tarafından düzenlenen ama bu kılavuzda resimleri verilmeyen türler için, Dizin B'de (bkz. ?-23 ) CITES kapsamında koruma altında olan tüm cins ya da türlerin listesi verilmiştir. Bu dizin, belirli bir kuşun adını bulmak için vazgeçilmez bir referans aracıdır.

## Teşhis posterinde hangi türlerin resimleri bulunmaktadır?

Kılavuzun yanında, 11 Haziran 1992 tarihli CITES Kontrol Listesi'nde bulunan tüm Ek I türlerinin resimlerini gösteren bir teşhis posterinde bulunmaktadır. Bunların ender ya da tehlike altındaki türler olduklarını, dolayısıyla bu türlerin ticaretinin yasak olduğunu lütfen unutmayınız.

Posterde kullanılan resimler, kılavuzda kullanılanlarla aynıdır. Poster üzerindeki konumları, genellikle anahtar sayfalarda (bkz. ?-15 ) verildikleri sıraya uygundur. Örneğin, bacaklarında mahmuz(lar) bulunan kuşlara (  $\frac{0-\pi}{1}$  ) ait resimler posterin üst kısmında ve sorgucu bulunmayan küçük kuşlara (  $\frac{0-\pi}{16}$  ) ait olanlar ise posterin sağ alt köşesinde verilmiştir.

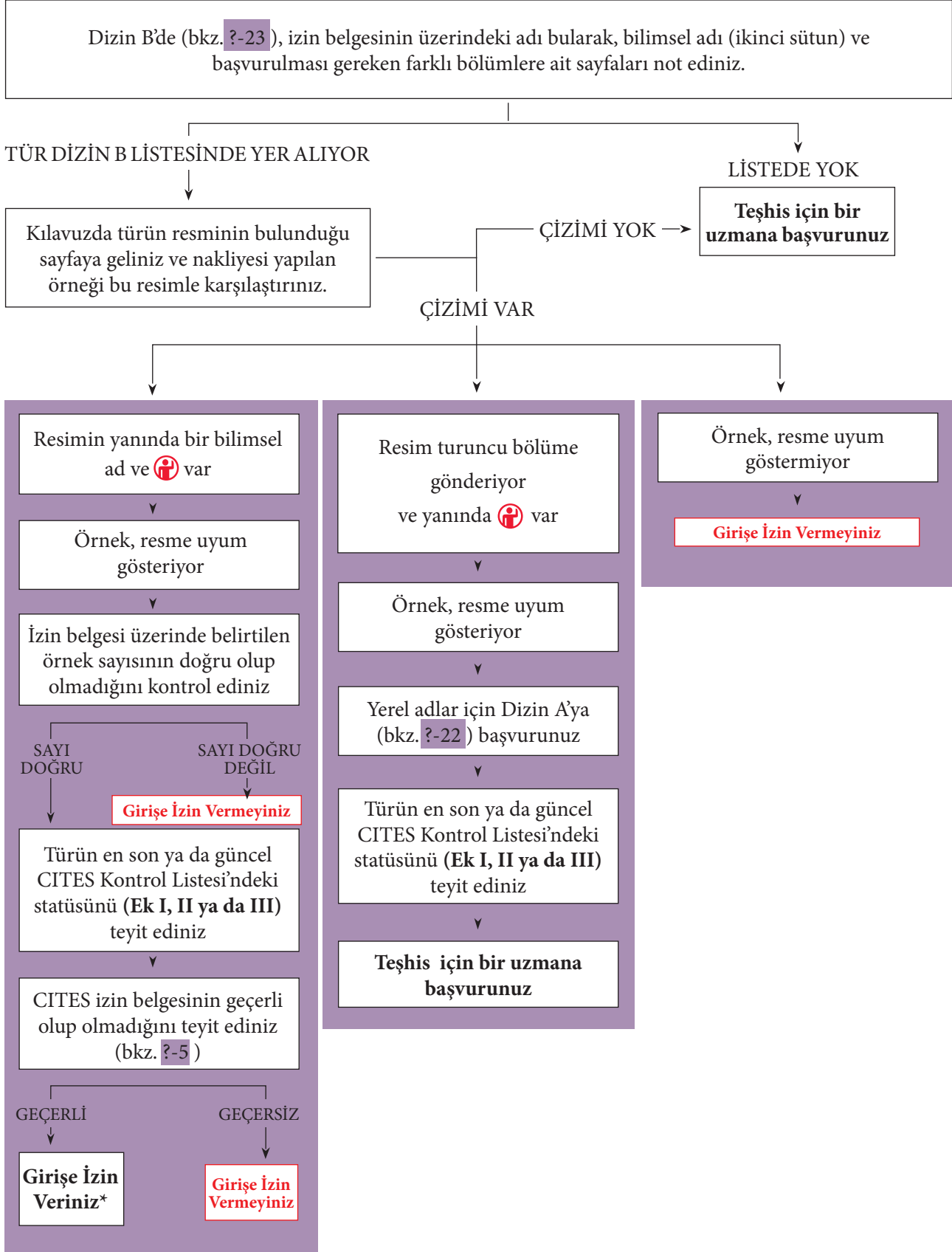
Poster, **Ek I** türlerinin tamamını gösteren bir kitapçık oluşturacak şekilde on altı kısma ayrılabilir ya da eğitsel amaçlarla ve seyahat eden kişilere tehlike altındaki kuş türleri hakkında farkındalık katacak bir araç olarak işyerinize asılabilir. Her şekilde poster, korunması en fazla önem taşıyan türler için hızlı bir kaynakça işlevi görecektir.

\*CITES Kontrol Listesi, her iki yılda bir Sözleşme'de imzası olan Taraflarca yapılan toplantıda güncellenmektedir.

# KILAVUZUN KULLANIMI

TR  
?

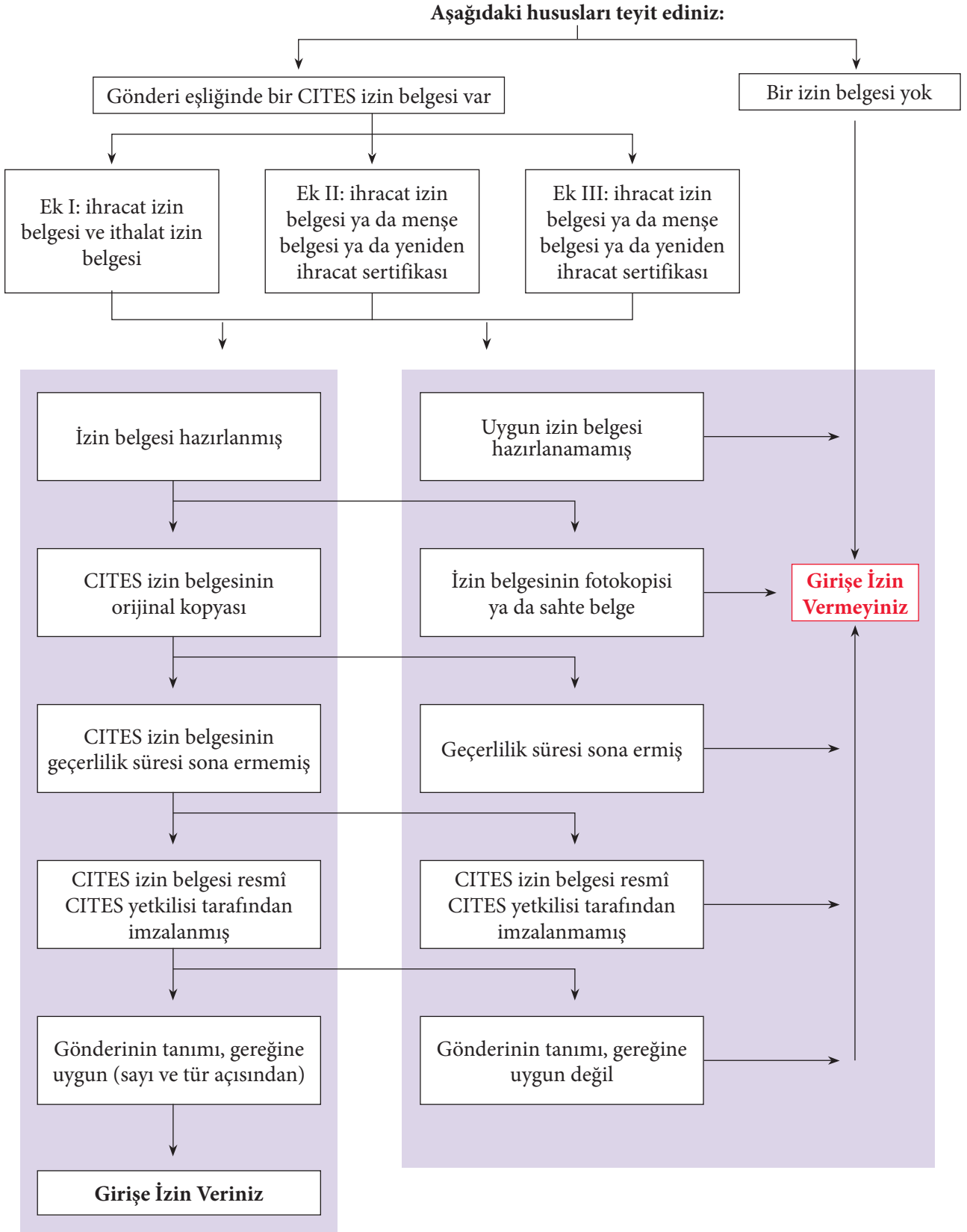
**Bir CITES izin belgesi üzerinde beyan edilen bir kuş türünü teyit etmenin aşamaları.**





# KILAVUZUN KULLANIMI

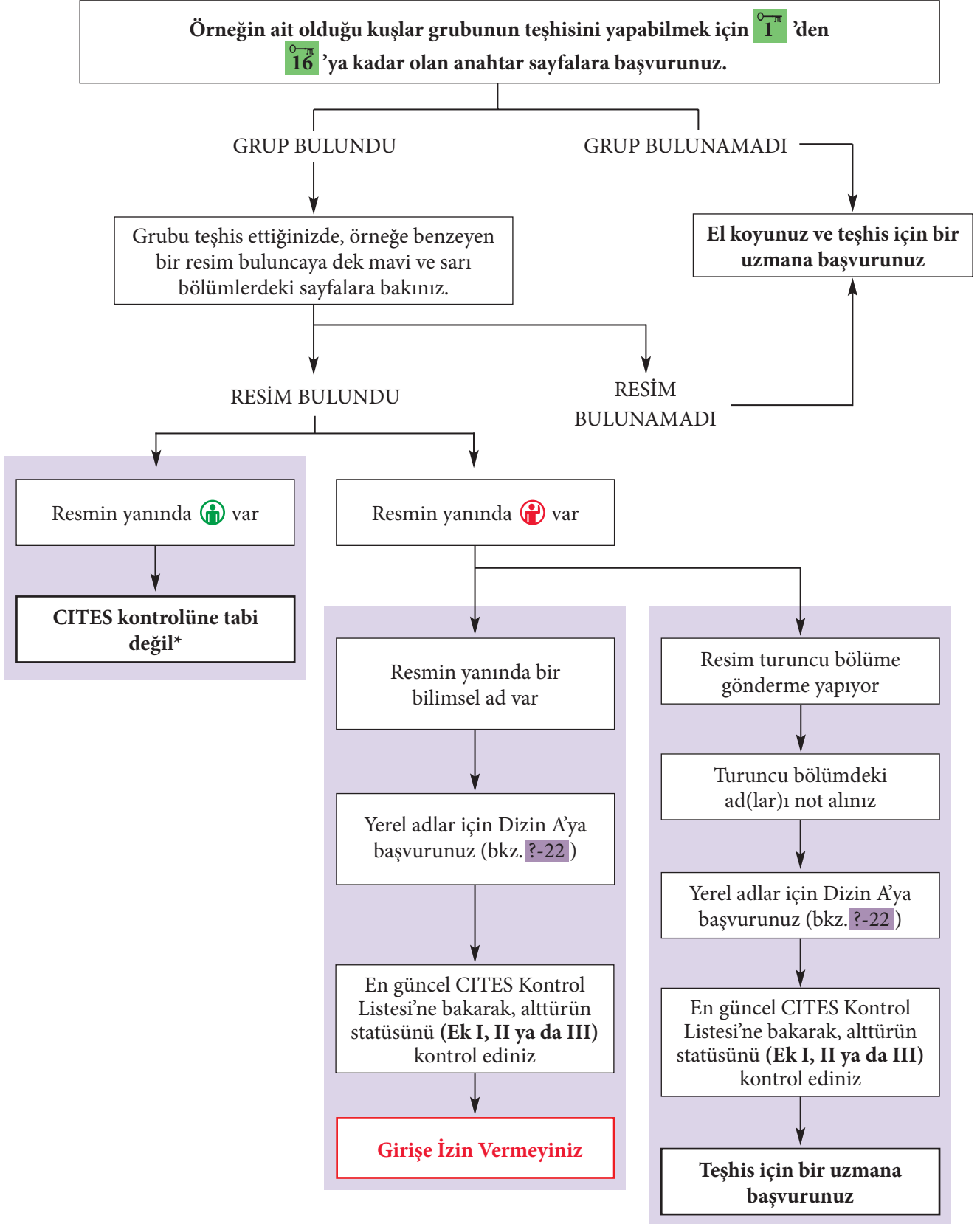
## Bir CITES izin belgesinin geçerliliğini tayin etmenin aşamaları.



# KILAVUZUN KULLANIMI

TR  
?

## Bir CITES izin belgesiyle gelmeyen bir kuş türünü teşhis etmenin aşamaları.



\* Türün herhangi bir kontrol türüne tabi olup olmadığını kontrol ediniz.

## Teşhis süreci için bir örnek

Teşhis süreci, kuşun belirli özelliklerini kılavuzdaki resimlerle karşılaştırmaya dayanmaktadır. Teşhiste ilk adım, sayfa <sup>0-m</sup>1 ve sayfa <sup>0-m</sup>16 arasındaki anahtar sayfaların (bkz. <sup>?</sup>-15) tümüne **sırayla** bakmaktır. Başarılı bir teşhis için **sayfaların her birini, eksiksiz olarak takip etmeniz çok önemlidir.**



Bu sayfada gösterilen kuşu örnek olarak ele alalım. İlk adım, yeşil bölümdeki anahtar sayfalara bakmaktır. Sayfa <sup>0-m</sup>1'de, bacaklarında mahmuz bulunan kuş gruplarını bulacaksınız. Örnek kuşumuzu incerseniz, bacaklarında mahmuz bulunmadığı göreceksiniz. Bu nedenle, ayaklarında iki ya da üç parmak bulunan kuşların resimlerini içeren sayfa <sup>0-m</sup>2'ye geçiniz. Bu kuşun ayaklarında dört parmak bulunması nedeniyle, parmakları çiftler halinde olan kuşların yer aldığı sayfa <sup>0-m</sup>3'ü çeviriniz. Örnek kuşun parmaklarından üçü öne ve biri de geriye baktığı için, uzun kuyruklu kuşlara ait resimlerin bulunduğu sayfa <sup>0-m</sup>4'e geçiniz.

Örneğimizin kuyruğu kısa olduğundan, bir sonraki sayfaya devam ediniz. Örnek kuşun uzun bacakları ve düz bir gagası var, bu nedenle de en çok benzerlik gösterdiği kuşlar sayfa <sup>0-m</sup>5'tekiler. İkinci grup resimlerdeki silüet, boyut, baş ve ayak özelliklerinin örnekteki benzer olduğunu göreceksiniz. Bu örneğin ait olduğu kuşlar grubunu bulmuş durumdasınız.

Çoğu durumda, bu grup taksonomide (bilimsel sınıflandırmada) **familya** (bkz. <sup>?</sup>-20) olarak tanımlanan kavramı temsil etmektedir. Bir ailya genoslara (cinslere) ve bir genus da daha sonra species'lere (tür) ayrılır. Bir ailyaya ait cins ve türlerin tamamı, çok sayıda ortak özelliğe sahiptir. Sonuç olarak, bilim insanları onları yakın akraba olarak sınıflandırırlar.




## ÖRNEK (devam)


Anahtar sayfalar sizi ilk olarak mavi bölümdeki (bkz. ?-18) betimleyici sayfa 1'e (bkz. ?-14), daha sonra da sarı bölümdeki (bkz. ?-14) betimleyici sayfa 1'e yönlendirir. Sayfa 1'de, söz konusu familya (bkz. ?-20) hakkında özet bir tanımlama bulacaksınız. Bu, balıkçıları içeren Ardeidae familyasıdır. Gördüğünüz gibi, resimlerde yalnızca birkaç renk kullanılmıştır. Bu şekilde yapılmasının nedenlerini, kılavuzun sonraki sayfalarında açıklayacağız (bkz. ?-11 ve ?-12). Sayfada familyanın tipik bir silueti ve bakılması gereken betimleyici sayfaların numaraları verilmiştir. Yukarıdaki mavi çubukta yer alan metin; bu familyada 65 türün bulunduğunu, ama bunlardan hiçbirinin Ek I ya da II'de listelenmediğini anlatmaktadır. Ancak, türlerden dördü Ek III'de listelerde bulunmaktadır. **Bu dört tür CITES kontrolüne tabidir** ve küçük resim  ile belirtilmiştir. Eğer örneğiniz bu dört türden biriye, nakliyenin yanında gerekli CITES izin belgelerinin bulunduğu ve belgelerin geçerliliğinden (bkz. ?-4) emin olmanız zorunludur. Diğer 61 tür ise CITES tarafından düzenlenmemektedir  ama sizin ülkenizde bir başka kontrole tabi olabilir.

Örneğimiz sayfa 1'de resmi verilmiş olan türlerden hiçbirine benzemediği için, siluetin altındaki ve sayfanın en dip kısmındaki sayılar size sarı bölümdeki sayfa 1'e ve turuncu bölümdeki sayfa 2'ye gitmeniz gerektiğini söyler (bkz. ?-21). Bazı familyalar için (Accipitridae familyasında olduğu gibi), kılavuzda çok sayıda tür verilmiştir ve her bölümde çok sayıda betimleyici sayfaya başvurmanız gerekebilir.

Sayfa 1'de bir kez daha familya silueti ve ardından da bu familyadaki türlere ait daha fazla resim verilmiştir. Prosedür yine aynıdır. Türünüze en çok benzeyen resmi buluncaya dek, her bir ardışık sayfaya tek tek başvurmanız gerekmektedir.


## ÖRNEK (devam)

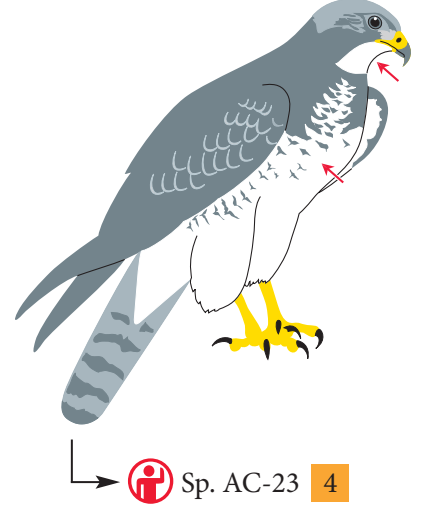
Betimleyici sayfaların her birinde, sağ üst köşede yer alan küçük resme  dikkat ediniz. Bu, teşhis sürecinde sizin için çok kullanışlı olabilir. Her küçük resim, dikkatinizi yoğunlaştırmanız gereken vücut bölümünü vurgulamaktadır. Örneğimizin baş kısmını resimleri verilmiş olan kuşlarla karşılaştırırsanız, sayfa **1** 'de verilmiş olan *Ardea goliath* türünün başına benzerlik gösterdiğini görebilirsiniz.


Örneğimizin başka özelliklerini de resimle karşılaştırarak, onun gerçekten de *Ardea goliath* türü olduğunu teyit edebilirsiniz. Türün bilimsel adını kullanarak, diğer dillerdeki yerel adlarını bulmak için Dizin A'ya (bkz. **?-22** ) başvurabilirsiniz. Bu türün yanında  küçük resmi olması nedeniyle, CITES kontrolü için gereken gümrük prosedürlerini uygulamanız gerekecektir. Öncelikle en güncel CITES Kontrol Listesi'ne (Ek I, II or III) bakarak türün statüsünü teyit etmeli, sonra da gereken CITES izin belgesinin geçerli olup olmadığını kontrol etmelisiniz (bkz. **?-5** ). Eğer izin geçerliyse ve eğer bu tür sizin ülkenizde başka türde bir kontrole tabi değilse, türün ülkeye girişine izin verebilirsiniz.



## Diğer durumlar.

Sağda gösterilen türde olduğu gibi, türe ait resmin yanında bir ya da daha fazla sayının ve  küçük resminin bulunduğu durumlarda, teşhis için bir uzmana başvurunuz. Turuncu bölüme (bkz. ?-21) bakmanız, önerilen tür ad(lar)ını bulmanız ve teşhis sürecine yardımcı olmak için bu adları uzmana iletmeniz gerekmektedir.



Sayıyla belirtilen türün yanında  küçük resmi varsa, CITES tarafından düzenlenmiyor demektir. Bu durumda, eğer bu tür ülkenizde başka kontrole tabi değilse ve bu nedenle de onu teşhis etmeniz gerekmiyorsa, bir uzmana başvurmanıza gerek yoktur.





Belirli türlerden elde edilen parça ve türevleri gösteren küçük resimler de bulunmaktadır (bkz. ?-19). Sağ taraftaki örnekte verilen tür, tüyleri nedeniyle istismara uğramaktadır.



### Kılavuzda neden sadece birkaç renk kullanılıyor?

Bu kılavuzda kullanılan teşhis planı, dikkatinizi türün kesin renkleri yerine, kuşun üzerindeki **renklerin düzenlenişine** yoğunlaştırmak üzere tasarlanmıştır. Bir türü teşhis etmek için en çok önem taşıyan renkler kırmızı, sarı ve mavi ile gösterilmiştir. Teşhis süreci için ikinci derecede önem taşıyan tüm renkler, grinin üç tonuyla temsil edilmiştir. Aşağıdaki örnek, bilimsel adı *Trichoglossus euteles* olan bir papağan türüdür. Soldaki şekil kuşun doğal renklerini; sağdaki şekil ise bu kılavuzda görüldüğü şekli, yani yalnızca teşhis için önem taşıyan renklerin gösterimini vermektedir.

Kırmızı ok  bu türü benzer görünümdeki türlerden ayırt etmek için önem taşıyan bir özelliği belirtmektedir. Bu örnekte, kuşun göğüs kısmını rengine özellikle dikkat etmeniz istenmektedir.

Siyah renkli noktalı çizgiler  göğüs kısmındaki sarı renkli tüylerin bazı örneklerde daha aşağıda kadar uzanabileceğini ya da dereceli olarak bir sonraki renkle (bu örnekte, yeşil renkle) karışabileceğini belirtmektedir. Bu oklar genellikle belirli bir türe ait örnekler arasındaki renk düzenlenişlerinin bir miktar çeşitlilik görüldüğünü belirtirler. İkinci dereceden önem taşıyan çeşitli renkleri temsil eden grinin üç farklı tonunun kullanılış şekline de dikkat ediniz. Üç ton grinin kullanılması, önemli renk düzenlenişlerine yoğunlaşabilmenizi sağlamaktadır.



# KILAVUZUN KULLANIMI

TR  
?

## Kullanılan renkler.

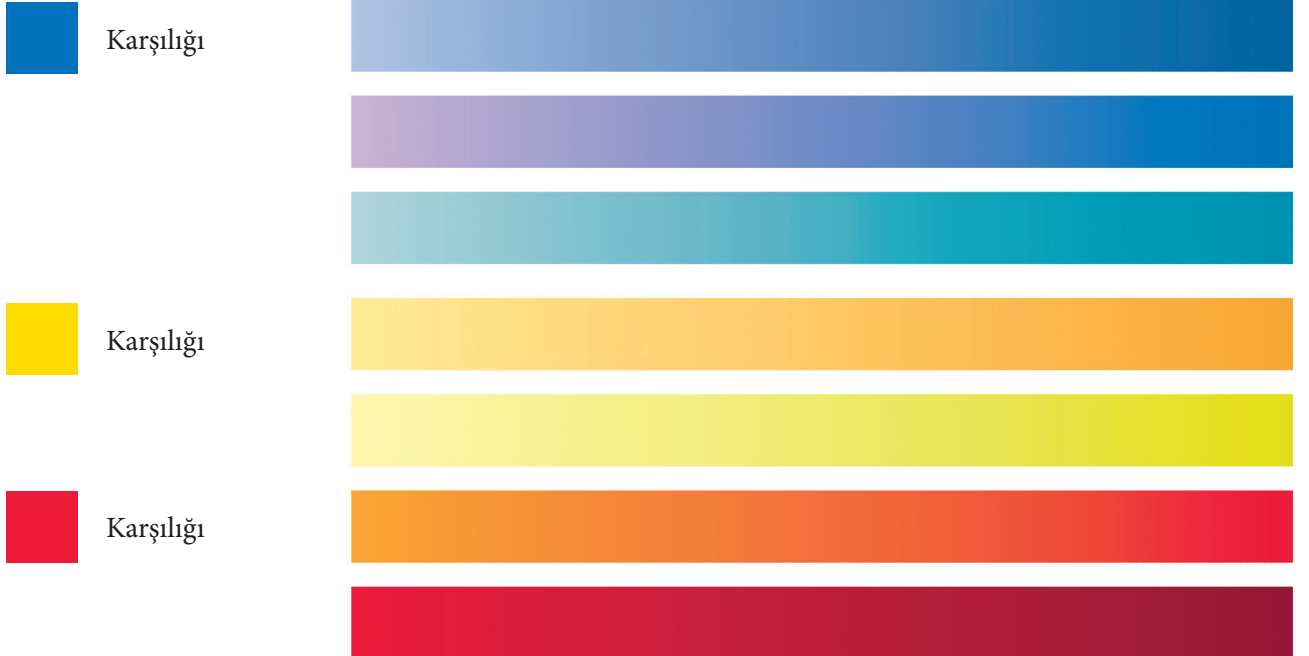
Örnekte siyah ve beyaz renkler varsa, şu şekilde gösterilmektedir.



Teşhis açısından ikinci derece önem taşıdığı düşünülen tüm renkleri temsil etmek için, grinin üç farklı tonu kullanılmıştır. Bu renklere örnek olarak, grinin üç farklı tonuyla temsil edilen kahverengi ve yeşili verebiliriz. Kullanılan gri tonu, teşhis sürecinde yardımcı olabilir.




Kılavuzda, kuşların önemli ve teşhis etmeye yardımcı **renk düzenlenişleri** kırmızı, sarı ve mavi renklerle gösterilmiştir. Tek bir tür içinde kırmızı, sarı ve mavi renklerin tonlarında olağanüstü çeşitlilik görülebileceğinden, kılavuzda kullanılan renkler bu renklerin tüm tonlarını temsil etmektedir. Örneğin; kırmızı renk, pembeden mora kadar ve turuncu da dahil olmak üzere, kırmızının tüm tonlarını temsil etmektedir. Buradaki düşünce kuşun gerçek ve kesin renklerini değil, örneği tanımlayan **renk düzenlenişlerini** bulabilmektir.







Mor, mavi ya da kırmızı skalasına yerleştirmesi zor bir renktir. **Sadece birkaç türde** kullanılmıştır, *Eos reticulata* gibi. Ayrıca *Eos reticulata* türü için kullanılmış olan bir okun  farklı papağan türlerinde görülen ortak bir özelliğe, kuyruğun dip kısmına gizlenmiş kırmızı tüylerin varlığına işaret ettiğine de dikkat edilmelidir.



Pembe, hem kırmızı hem de pembe renge sahip olduğu için yalnızca kırmızı renkle resimlendirmenin zor olduğu birkaç tür için kullanılmıştır. Örneğin, *Cacatua moluccensis* türü için bu durum geçerlidir.



# KILAVUZUN KULLANIMI

TR  
?

## Renkli sekmelerin amacı nedir?

TR  
?


?


bölüm, **kılavuzun nasıl kullanılacağını** anlatan, tanıtıcı sayfaları içermektedir.



π


bölüm, **teşhis sürecinin ilk adımları olan** anahtar sayfaları içermektedir.

Mavi bölüm  şekilleri ya da renk düzenlenişleri sayesinde **kolayca tanınabilecek olan kuş türlerine**, cinslerine ya da familyalarına (ailelerine) ait resimleri içermektedir. Bununla birlikte, bazı durumlarda bir uzmana danışılması gerekmektedir.


Sarı bölüm  **daha ayrıntılı incelenmesi gereken** ya da teşhis için bir uzmana danışılmasını gerektiren kuş türlerine, cinslerine ya da familyalarına ait resimleri içermektedir.

Turuncu bölüm  mavi ya da sarı bölümlerde resimleri verilmiş olan, ancak **bir uzmana danışılmasını gerektiren kuş türlerinin bir listesini** içermektedir.

A

Gri bölüm  resimlendirilmiş olan tüm türlerin **bilimsel adlarını** veren **Dizin A'yı** içermektedir. Bilimsel adlar alfabetik olarak sıralanmıştır ve yanlarında da karşılık gelen Türkçe, İngilizce, Fransızca ve İspanyolca **yerel adları** verilmiştir.

B

Koyu gri bölüm  **kılavuzda resimleri verilmiş olan ya da olmayan tüm kuş türlerinin bilimsel ve yerel adlarının** alfabetik olarak sıralanmış bir listesini veren **Dizin B'yi** içermektedir. Ayrıca, bu türlerin ait oldukları familyaları, CITES statülerini ve (eğer resimleri verilmişse) kılavuzda buldukları sayfaları da göstermektedir.

# KILAVUZUN KULLANIMI

## Anahtar sayfaların amacı.



Anahtar sayfalar, kılavuzda yer alan kuş cinslerinin ya da familyalarının belirli özelliklerini tanımlamaktadır. Sizi, bu cins ya da familyalara ait türlerin resimlerini veren mavi ve sarı bölümlerdeki sayfalara yönlendirecektir. Anahtar sayfalara, sayfa 1'den başlayarak sayfa 16'ya kadar, bu sırayla bakılmalıdır. **Tek bir sayfanın bile atlanması, hatalı bir teşhis yapmanıza neden olabilir.**

Siyah çizgi 30 cm'yi temsil etmektedir. Mavi çizgi ise 5 cm'yi temsil eder. Örnekler için ?-17'ye bakınız

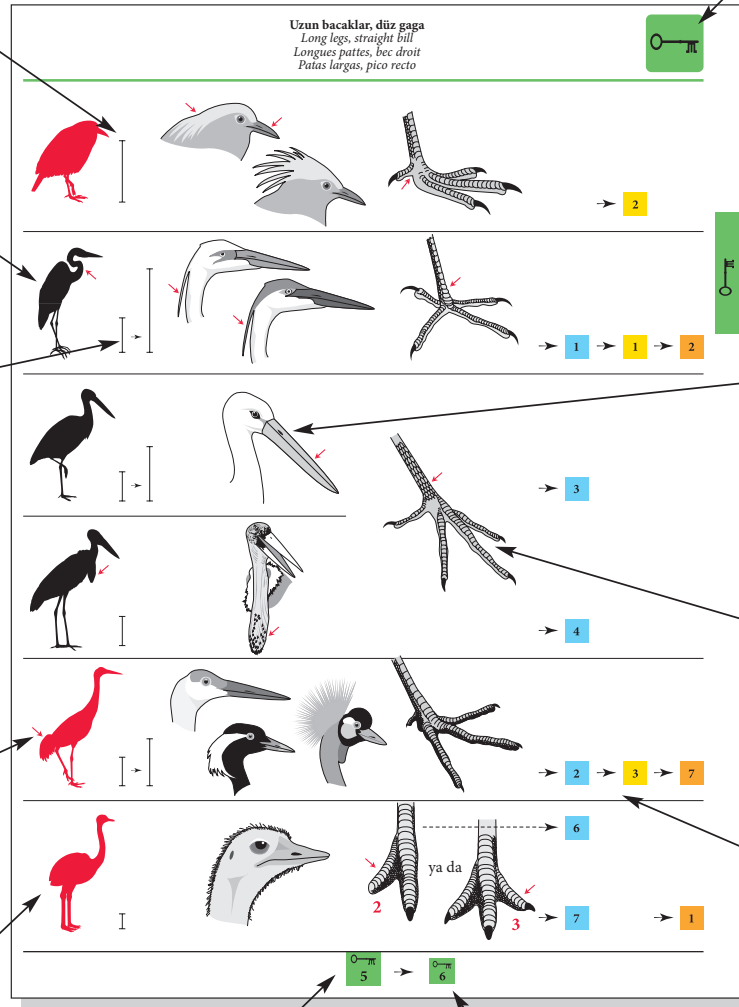
Siyah renkli silüet grupta yalnızca bazı türlerin CITES kapsamında korunduğunu belirtmektedir

Bir grup içindeki boyut varyasyonları

Ok, önemli bir ayrıntıyı belirtmektedir

Kırmızı renkli silüet, grupta yer alan tüm türlerin CITES kapsamında korunduğunu belirtmektedir

Anahtar sayfaları belirten küçük resim



Baş üzerinde ayrıntılar

Ayıklarda ayrıntılar

Kılavuzun farklı bölümlerinde ilk olarak bu sayfalara bakınız

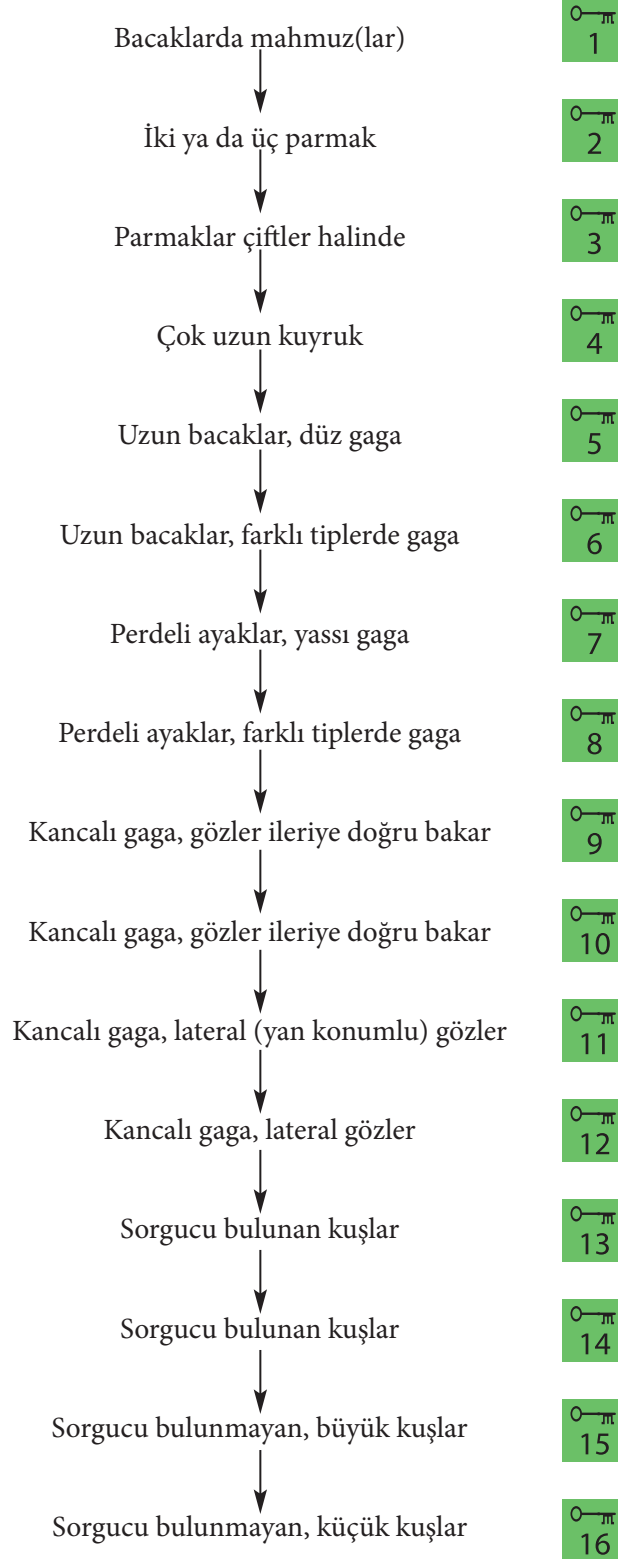
Mevcut sayfa

Bir sonraki adımda bu sayfaya bakınız

# KILAVUZUN KULLANIMI

TR  
?

Her anahtar sayfa, kuş familyalarını göstermektedir. Familyalar arasında dikkate değer farklılıklar görülebilmeye karşın, belirli bir ya da daha fazla sayıda ortak özelliğe sahiptirler. Bu özellikler, her anahtar sayfanın üst kısmında belirtilmiştir. **Anahtar sayfalara mutlaka aşağıdaki sırada bakmanız gerekmektedir:**



# KILAVUZUN KULLANIMI

TR  
?

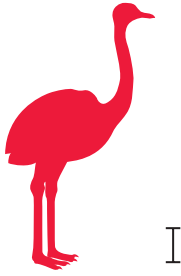
Anahtar sayfaların hiç biri sürecin dışında tutulamayacağından, önce sayfa <sup>0-π</sup><sub>1</sub>’den sayfa <sup>0-π</sup><sub>16</sub>’ya gitmeden asla doğrudan bir anahtar sayfaya atlamayınız. Örneğin, sorgucu bulunmayan büyük kuşlar sayfa <sup>0-π</sup><sub>15</sub>’ten önce de bulunabilir.

Diğer bir deyişle, sorgucu bulunmayan büyük kuşların resimlerinin yer aldığı tek yer sayfa <sup>0-π</sup><sub>15</sub> değildir. Bir türü doğru şekilde teşhis edebilmek için, sayfa <sup>0-π</sup><sub>1</sub>’den başlayıp sayfa <sup>0-π</sup><sub>16</sub>’ya kadar giderek, **her anahtar sayfayı tek tek gözden geçirmeniz zorunludur.**

## Boyut.

Bir örneğin boyutunu tespit edebilmek için, kuşa ait siluetin yanında bulunan siyah (30 cm) ya da mavi (5 cm) renkli skalaları kullanınız. Eğer siluetin yanında siyah skala varsa, örneğin yanına 30 cm uzunluğunda bir cetvel yerleştiriniz. Eğer mavi skala kullanılmışsa, örneğin yanına 5 cm uzunluğunda bir cetvel yerleştiriniz. Örnek ve cetvel arasındaki boyut oranı, resimde verilene uyum göstermelidir.

Örneğin, burada şu kuşları görmektesiniz:



yaklaşık 240 cm boyunda  
bir Struthionidae



yaklaşık 30 cm boyunda  
bir Picidae



yaklaşık 17 cm boyunda  
bir Sturnidae

boyutları çeşitlilik gösteren Psittaciformes



=



yaklaşık 10 cm’den (4 inç)



yaklaşık 100 cm’ye (40 inç)

Her durumda, skala yaklaşık boyutu belirtmektedir. Boyutun ilave bir göstergesi olarak kabul edilmeli, kesin ve doğru bir ölçüm olarak yorumlanmamalıdır.

# KILAVUZUN KULLANIMI

TR  
?

## Betimleyici sayfaların amacı.

Betimleyici sayfalar, kılavuzda ele alınan türlerin, cinslerin ve familyaların resimlerini vermektedir. Ayrıca, bu türlerden elde edilen başlıca parça türevleri gösteren küçük resimleri sunmaktadır.

Bu sayfada resmi verilen tüm türlerin baş ve kuyruk kısımlarına özellikle dikkat edilmesi gerektiğini belirten küçük resim.

Kuşlar grubunun yerel adları  
(Türkçe, İngilizce, Fransızca ve İspanyolca)

Turuncu bölümde PD-2-3-4 sayılarına gönderme yapan kısaltma

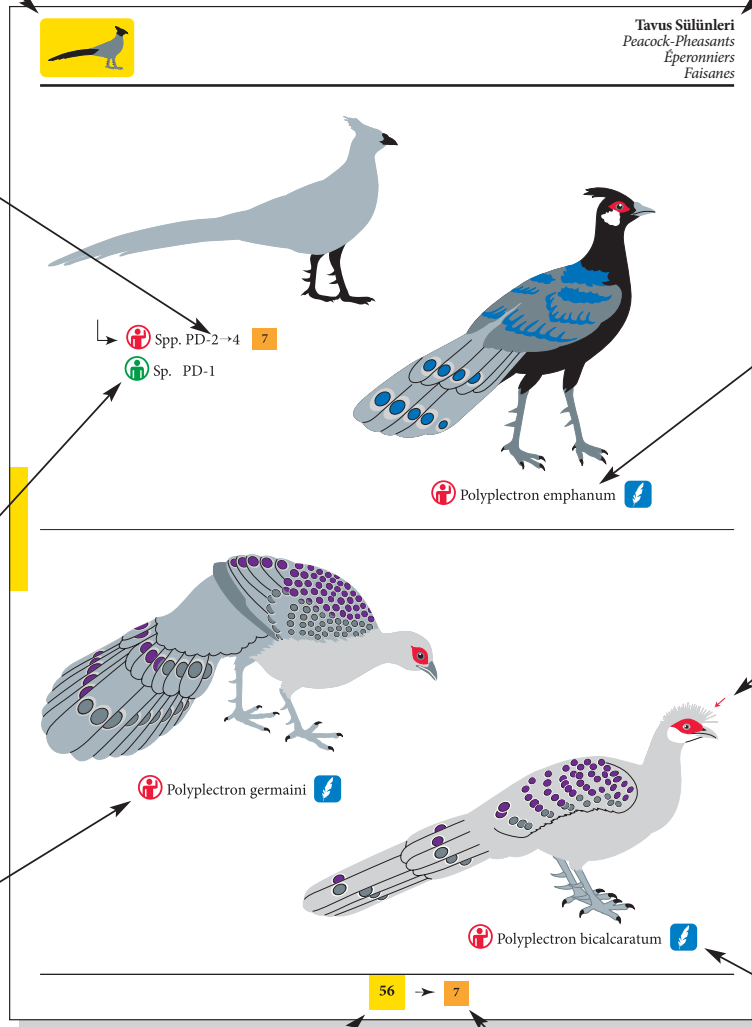
Türün CITES kapsamı altında olmadığını gösteren küçük resim

Türün CITES kapsamı altında olduğunu gösteren küçük resim

Türün bilimsel adı

Önemli bir ayrıntıyı gösteren ok

Bu türden elde edilen parça ve türevleri belirten küçük resim



Mevcut sayfa

Bir sonraki adımda bu sayfaya bakınız

## Parça ve türevleri gösteren küçük resimlerin anlamları.

Ürün ve türevleri belirten küçük resimler sarı ve mavi betimleyici sayfalardaki çizimlerin altında bulunur. Bir familyanın birçok türünü kapsayabilirler ve bu durumda o familyanın üzerinde yer alan vurgulanmış bölümde yer alırlar. Ayrıca turuncu bölümde bazı türlerin yanında da yer alırlar. Her durumda söz konusu tür, cins veya familyanın aşağıda verilen şekillerde kayda değer ölçüde ticaretin söz konusu olduğunu belirtirler.



Gıda ürünleri



Yumurtalar (üretim ve gıda olarak tüketim için)



Deri eşyalar



Takılar



Tüyler



Tüyler de dahil, derinin tamamı



Kafatasları



Ayaklar, pençeler



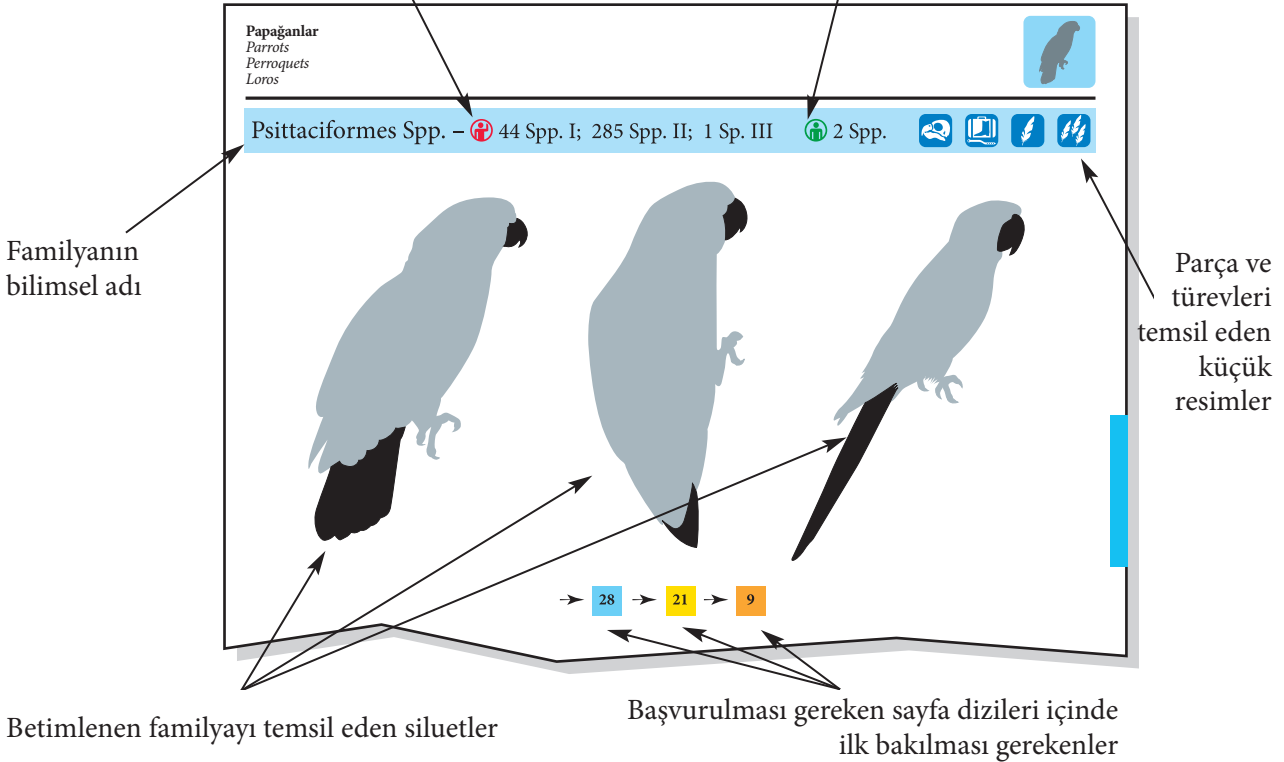
Çeşitli ürünler

## Familya gösterimlerinin amacı.

Familya gösterimleri, mavi ve sarı bölümlerde verilen türlerine ait resimlerden önce gelmektedir. Familya için tipik bir siluet vererek, her Ek için CITES kapsamında düzenlenen türlerin sayısını ve CITES kapsamına girmeyen türlerin sayısını belirtirler. Familyada CITES kapsamında düzenlenen türlerin sayısına bakarak, **bu familyanın kontrolüne dikkatinizi ne kadar yoğunlaştırmanız gerektiğini anlayabilirsiniz**. Burada, çeşitli türlerden elde edilen başlıca parça ve türevleri belirten küçük resimler de verilmektedir. Ayrıca, başvurulması gereken ilk betimleyici sayfalara referanslar da yer almaktadır.

44 türün Ek I'de, 285 türün Ek II'de ve 1 türün Ek III'de olmak üzere, CITES kapsamında düzenlendiğini belirten küçük resim\*

Familyadaki iki türün CITES kapsamında düzenlemeye tabi olmadığını belirten küçük resim



\*Tüm sayısal bilgiler, 11 Haziran 1992 tarihinde yürürlüğe giren CITES Kontrol Listesi'nden alınmıştır. Veriler, CITES Taraflarının iki yılda bir yaptıkları konferanslarda değiştirilmiş olabilir; bu nedenle sonraki yıllar için yaklaşık sayı olarak kabul edilmelidir.

"Spp." kısaltmasının birden fazla türü, "Sp." kısaltmasının ise tek bir türü belirttiğine dikkat ediniz.



# KILAVUZUN KULLANIMI

TR  
?

## Turuncu bölümün amacı.

Turuncu bölüm, mavi ve sarı bölümlerde resimleri verilen ve teşhisi için bir uzmana başvurulmasını gerektiren türlerin bir listesini içermektedir.

Familyayı temsil eden küçük resim

Familya adı

Parça ve türevleri belirten küçük resim

Familyayı belirten kısaltma

Türün ticaretinin CITES kapsamında düzenlendiğini gösteren küçük resim

Türün, yalnızca familyaya ait tipik silüet ile resimlendirilmiş olduğunu gösteren yıldız

Mavi ya da sarı bölümdeki her bir türe ait resmin yanında, türe verilmiş olan numara. Bu, familya kısaltmasından hemen sonra gelmektedir: burada, AR kısaltması Ardeidae familyası içindir.

Türün ticaretinin CITES kapsamında düzenlenmediğini gösteren küçük resim

Species	CITES Status	Family Abb.
AR-1 Ardea cinerea	Green	AR
AR-2 Ardea herodias	Green	AR
AR-3 Ardea purpurea	Green	AR
AR-4 Ardeola ralloides	Green	AR
AR-5 Casmerodius albus	Red	AR
AR-6 Egretta caerulea*	Green	AR
AR-7 Egretta eulophotes*	Green	AR
AR-8 Egretta garzetta	Red	AR
AR-9 Egretta gularis	Green	AR
AR-10 Egretta rufescens*	Green	AR
AR-11 Egretta sacra*	Green	AR
AR-12 Egretta thula	Green	AR
AR-13 Egretta tricolor*	Green	AR
AR-14 Mesophoyx intermedia	Green	AR

# KILAVUZUN KULLANIMI

TR  
?

## Dizin A'nın amacı.

Dizin A, kılavuzda resimleri verilmiş olan türlerin **Bilimsel adları ile Türkçe, İngilizce, Fransızca ve İspanyolca'da karşılık gelen yerel adlarını** içermektedir. Bilimsel adlara göre alfabetik olarak düzenlenmiştir. Her dil için farklı bir yazı karakteri kullanılmıştır:

## DİZİN A

Bilimsel	Türkçe	İngilizce	Fransızca	İspanyolca
<i>Accipiter brevipes</i>	Kısaparmak atmaca	Levant Sparrow-Hawk	<i>Épervier à pieds courts</i>	Gavilán griego
<i>Accipiter cooperii</i>	Güvercin atmacağı	Cooper's Hawk	<i>Épervier de Cooper</i>	Gavilán palomero
<i>Accipiter gentilis</i>	Çakır atmaca	Northern Goshawk	<i>Autour des palombes</i>	Gavilán pollero
<i>Accipiter gularis</i>	Japon atmaca	Japanese Sparrowhawk	<i>Épervier du Japon</i>	Gavilán japonés
<i>Accipiter haplochrous</i>	Beyaz karınlı çakır atmaca	White-bellied Goshawk	<i>Autour à ventre blanc</i>	*
<i>Accipiter imitator</i>	Taklitçi atmaca	Imitator Sparrowhawk	<i>Autour imitateur</i>	Azor imitador
<i>Accipiter nisus</i>	Bayağı atmaca	Eurasian Sparrowhawk	<i>Épervier d'Europe</i>	Gavilán común
<i>Accipiter soloensis</i>	Çin çakır atmacağı	Chinese Goshawk	<i>Épervier de Horsfield</i>	*
<i>Accipiter striatus</i>	Kızıl atmaca	Sharp-shinned Hawk	<i>Épervier brun</i>	Azor rojizo
<i>Aceros corrugatus</i>	Boynuzgaga	Wrinkled Hornbill	<i>Calao à casque rouge</i>	Cálao corrugado
<i>Aceros nipalensis</i>	Nepal boynuzgagası	Rufous-necked Hornbill	<i>Calao à cou roux</i>	Cálao del Nepal
<i>Aceros subruficollis</i>	Papua boynuzgagası	Plain-pouched Hornbill	<i>Calao à gorge claire</i>	Cálao de Papua
<i>Aceros undulatus</i>	Dalgalı boynuzgaga	Wreathed Hornbill	<i>Calao festonné</i>	Cálao ondulado
<i>Aegypius monachus</i>	Kara akbaba	Cinereous Vulture	<i>Vautour moine</i>	Buitre negro

\*Adlar mevcut değil.

İngilizce yerel adlar ve bilimsel adların (CITES Sekreterliği tarafından onaylanmış olarak) alındığı kaynak:

*Distribution and Taxonomy of Birds of the World*, by Charles G. Sibley and Burt L. Monroe, Jr., Yale University Press, 1990, New Haven, U.S., and London

Fransızca yerel adların alındığı kaynak:

*Noms français des oiseaux du monde* by the Commission internationale des noms français des oiseaux, Éditions MultiMondes inc., Sainte-Foy, Québec, Canada and Éditions Chabaud, Bayonne Cedex, France

İspanyolca yerel adların alındığı kaynak:

*Handbook of the Birds of the World*, Vol.1. Ostrich to ducks, Lynx Edicions, Diagonal, 477 pl. 19, 08036 Barcelona, Spain

ve

Adolfo G. Navarro Siguenza, Universidad Nacional Autonoma de México

# KILAVUZUN KULLANIMI

TR  
?

## Dizin B'nin amacı.

**Dizin B**, türlerin yerel adlarının alfabetik listesini vermektedir. Ayrıca her biri için bilimsel ad, familia, CITES statüsü, kılavuzda resminin veriliş ve verilmediği ve verilmişse hangi sayfada olduğu bilgileri de yer almaktadır.

Yerel adlar	Bilimsel adlar	Statü, familia	Başvurulması gereken sayfalar
...			
<b>African Reef-Egret</b>	Egretta gularis	N.C, AR-9	1 2
<b>African River Eagle</b>	Haliaeetus vocifer	C, AC-39	18 6
....			

Kılavuzdaki her bir resmin yanında verilen bilimsel ad

Alfabetik sıralamada şunlar yer almaktadır:

- Kılavuzda resimleri verilmiş olan türlerin adları (Dizin A)
- Kılavuzda resimleri verilmemiş olan ama CITES kapsamında korunan diğer cins ve türlerin adları
- Bahsi geçen tüm türler için uluslararası ticarete en sık kullanılan yerel adlar

...				
<b>Bahama Pintail</b>	Anas bahamensis	N.C, AN-5	11*	3
<b>Bahamas Amazon</b>	Amazona leucocephala	C, PS	45	
....				

**N.C.** Bu türün ticareti CITES kapsamında düzenlenmemektedir  
(11 Haziran 1992 tarihli Kontrol Listesi) 

**C** Bu türün ticareti CITES kapsamında düzenlenmektedir.  
(11 Haziran 1992 tarihli Kontrol Listesi) 

...				
<b>Lesser Spotted Eagle</b>	Aquila pomarina	C, AC-12	14*	5
<b>Lesser Sulphur-crested Cockatoo</b>	Cacatua sulphurea	C, PS-31-32-33-34-35	30	10-11
....				

**AC, PS ...** Kuş familyalarının adlarına ait kısaltmalar. Buradakiler Accipitridae ve Psittacidae familyaları içindir. Listenin tamamı sayfa [?-24](#)'tedir.

**PS-31 ...** Familya adına ait kısaltmanın yanında bulunan sayılar, mavi ya da sarı bölümlerde (burada, mavi bölümde) resimleri verilmiş olan ve bir uzmana başvurulmasını gerektiren bir türü belirtmektedir ve bunu belirtecek şekilde sayılandırılmıştır. Bu gösterim, turuncu bölümde de yer almaktadır.

...				
<b>Long-billed Partridge</b>	Rhizothera longirostris	C *PD	17*	6
<b>Long-billed Vulture</b>	Gyps indicus	C, AC-37		
...				

\* Simgesi şu iki durumdan birini belirtmek için kullanılır:

tür, kılavuzda verilmemiştir ve bu durumda sembol, familia kısaltmasından önce kullanılır (örn. \*PD)

ya da

tür, ayrıntılı bir resim yerine, ait olduğu familyanın tipik silüetiyle temsil edilmektedir.

Bu durumda \* simgesi, silüetin yer aldığı sayfa numarasından sonra elir (örn. 17\* gösterimi



Türün resimlerini bulmak için bu sayfalara bakınız.

'ye karşılık gelir).

# KILAVUZUN KULLANIMI

TR  
?

## Kuş familyaları için kullanılan kısaltmaların listesi.

Kısaltmalar	Bilimsel adlar	Kısaltmalar	Bilimsel adlar
AC	Accipitridae	PL	Pelecanidae
AH	Atrichornithidae	PM	Pedionomidae
AN	Anatidae	PO	Podicipedidae
AR	Ardeidae	PS*	Psittaciformes
BC	Bucerotidae	PT	Phoenicopteridae
BH	Burhinidae	PX	Paradisaeidae
BN	Balaenicipitidae	PZ	Ploceidae
CD	Cracidae	RA	Rallidae
CG	Cotingidae	RH	Rheidae
CI	Ciconiidae	RM	Ramphastidae
CO	Columbidae	RN	Rhynochetidae
CT	Cathartidae	SG	Sagittariidae
DI	Diomedidae	SL	Sulidae
EM	Emberizidae	SO	Scolopacidae
ET	Estrildidae	SP	Spheniscidae
FA	Falconidae	SR	Strigidae
FI	Fringillidae	ST	Sturnidae
FR	Fregatidae	SU	Struthionidae
GR	Gruidae	TI	Tinamidae
HI	Hirundinidae	TK	Threskiornithidae
IC	Icteridae	TO	Trochilidae
LA	Laridae	TR	Trogonidae
MC	Muscicapidae	TT	Tytonidae
ME	Megapodiidae	TU	Turnicidae
ML	Meliphagidae	ZO	Zosteropidae
MP	Musophagidae		
OI	Otididae		
PA	Picidae		
PB	Pittidae		
PD	Phasianidae		

\* Bu özel durumda, kısaltma familyayı değil orduyu (takımı) temsil etmektedir.

# KILAVUZUN KULLANIMI

## Simgeler.



Ticareti CITES kapsamında düzenlenmemektedir



Ticareti CITES kapsamında düzenlenmektedir



Teşhis için önem taşıyan ayrıntı



Renklerin birbirine karışması



Gizlenmiş kırmızı tüyler



“Kılavuzun Kullanımı” bölümü



Anahtar sayfalar



En kolay teşhis edilebilen kuşlar bölümü



Teşhisi biraz daha zor olan kuşlar bölümü



Bir uzmana başvurulmasını gerektiren türler listesi



Dizin A – resimleri verilmiş olan türlerin bilimsel adları ve yerel adları



Dizin B - resimleri verilmiş ve verilmemiş olan türlerin bilimsel ve yerel adları ile familya, statü ve başvurulması gereken sayfa bilgileri



Siyah çizgi = 30 cm (1 ft.)



Mavi çizgi = 5 cm (2 inç)



Gıda ürünleri



Yumurtalar (üretim ve gıda olarak tüketim için)



Deri eşyalar



Takılar



Tüyler



Tüyler de dahil, derinin tamamı



Kafatasları



Ayaklar, pençeler



Çeşitli ürünler



Dişi



Erkek



## **Anahtar Sayfalar**

*Key pages*

*Pages-clés*

*Páginas de referencia*





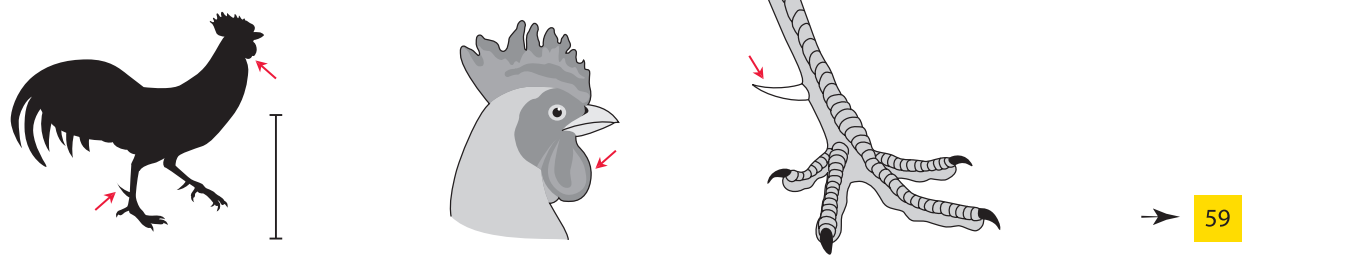
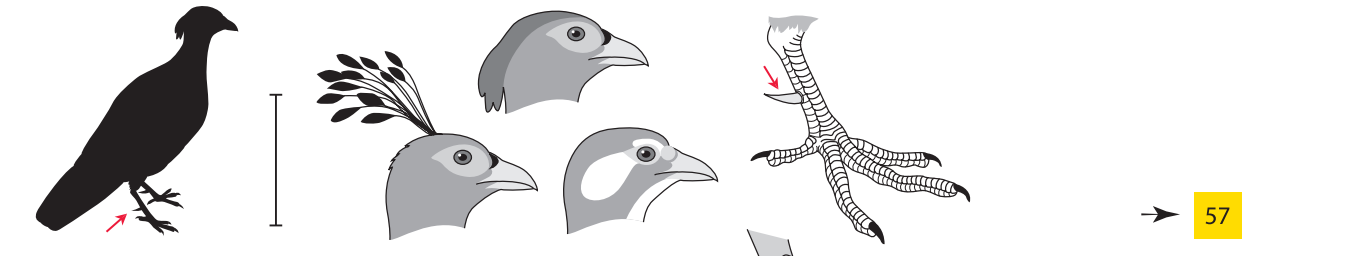
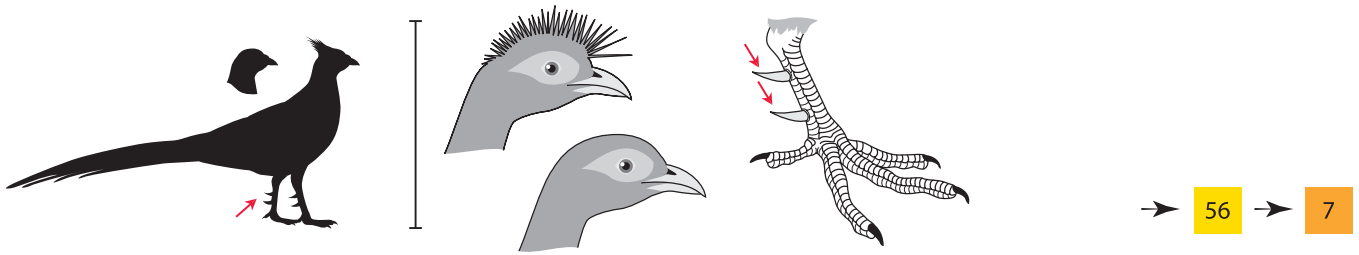
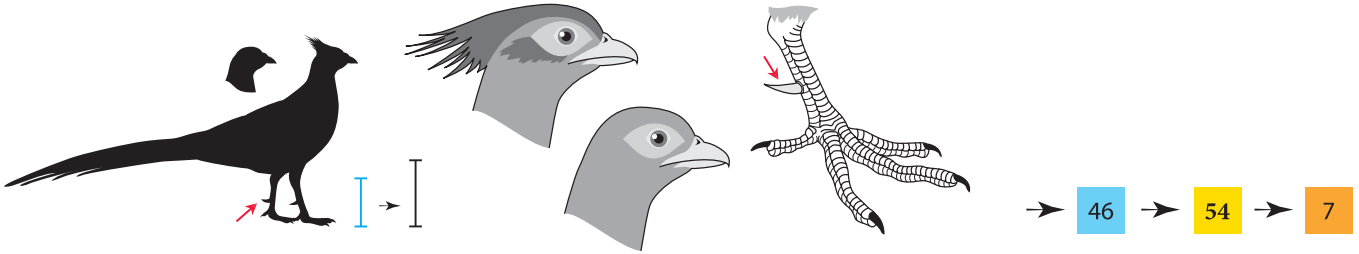


# Bacaklarda mahmuz(lar)

Spur(s) on legs

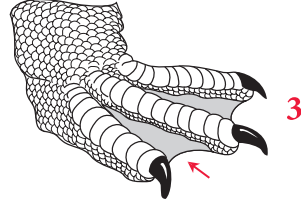
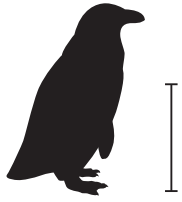
Éperon(s) sur les pattes

Espolon(es) en las patas

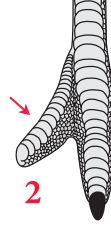
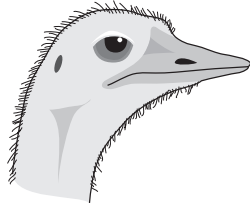
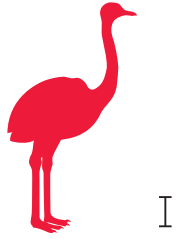




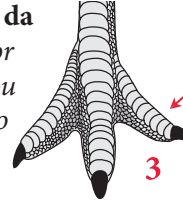
İki ya da üç parmak  
 Two or three toes  
 Deux ou trois doigts  
 Dos o tres dedos



→ 50



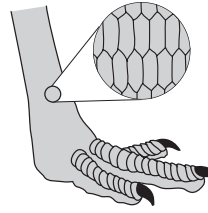
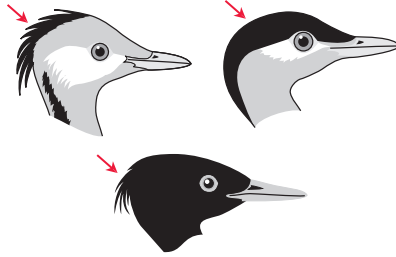
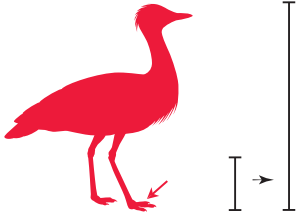
ya da  
or  
ou  
o



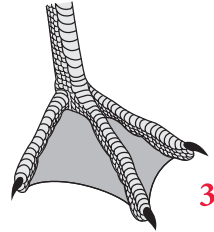
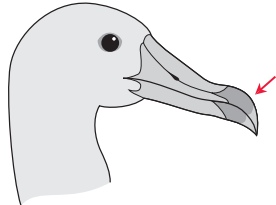
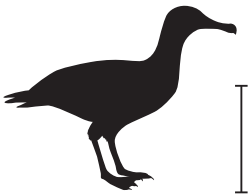
6

7

→ 1



44



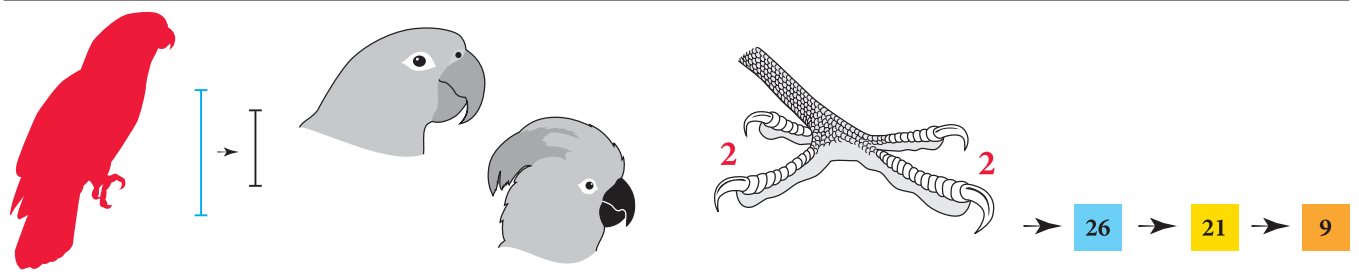
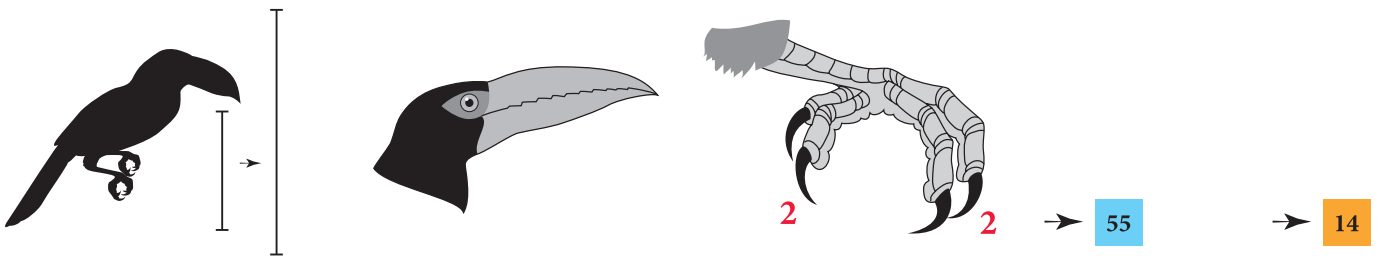
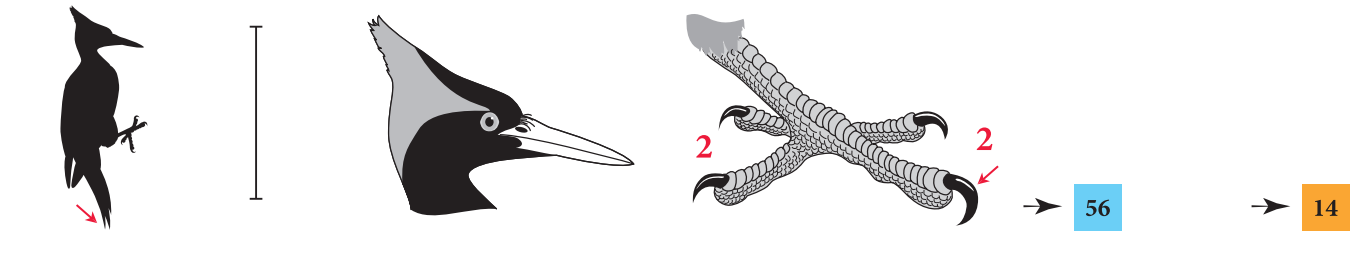
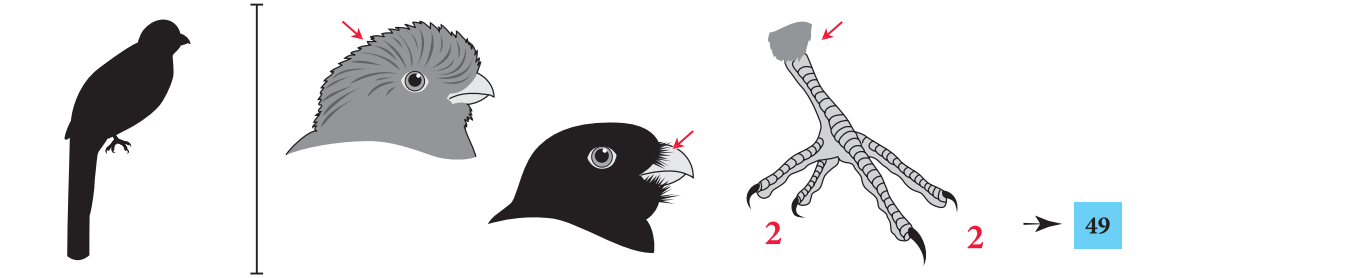
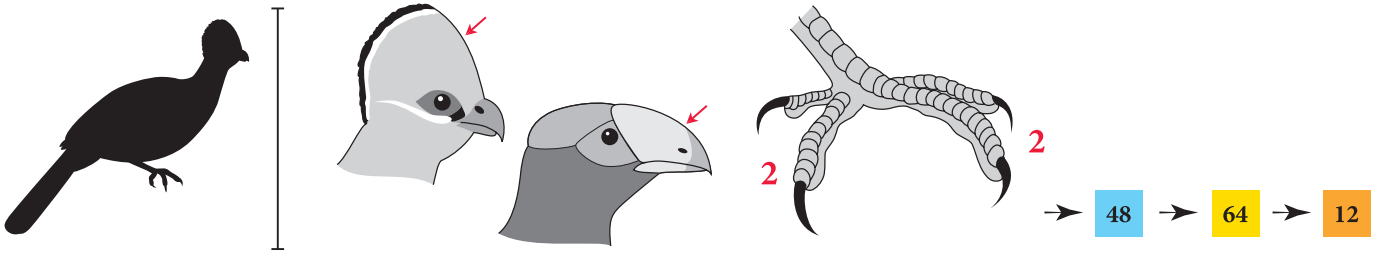
→ 7

→ 1



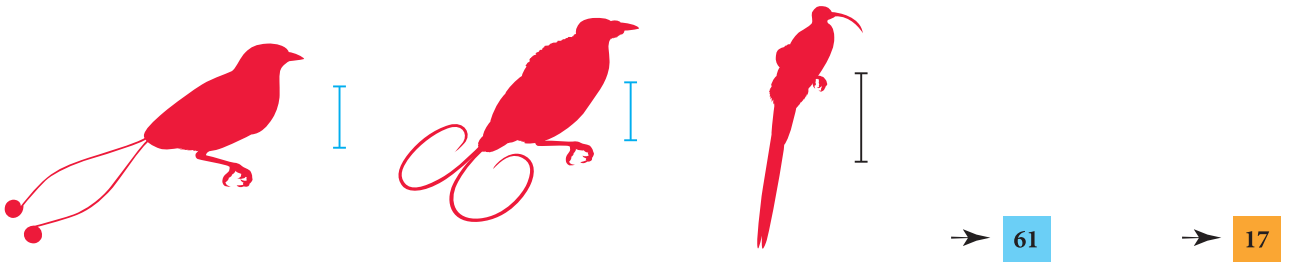
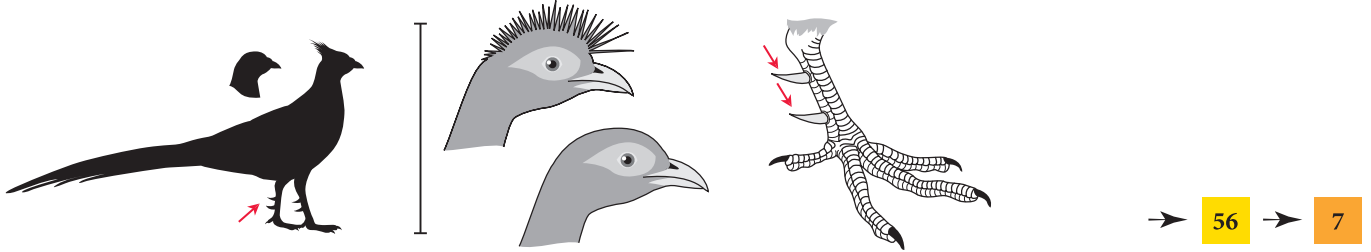
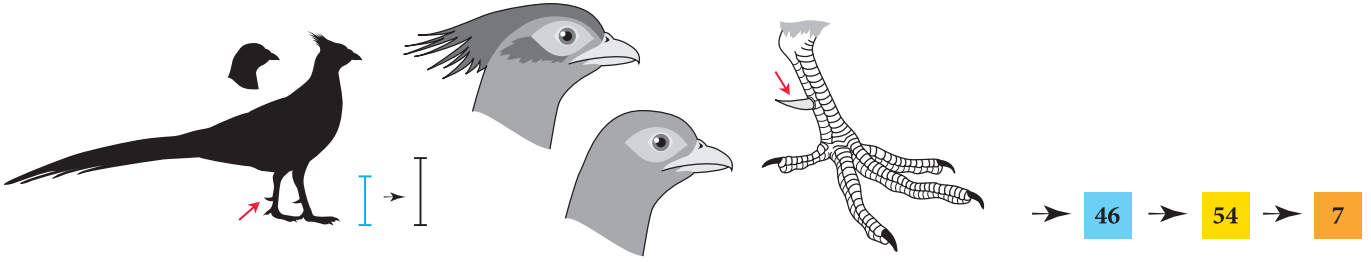
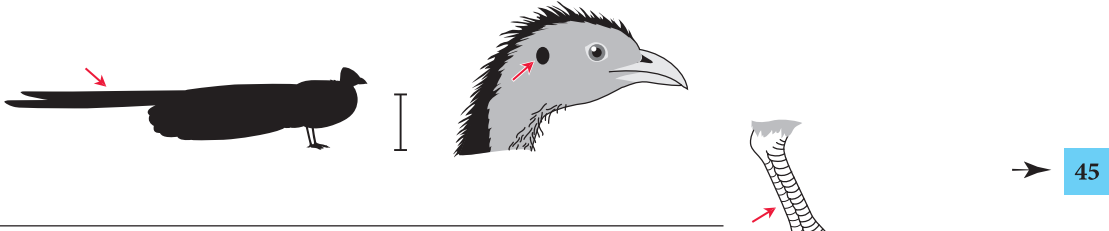
# Parmaklar çiftler halinde

Toes in pairs  
Doigts appariés  
Dedos en parejas

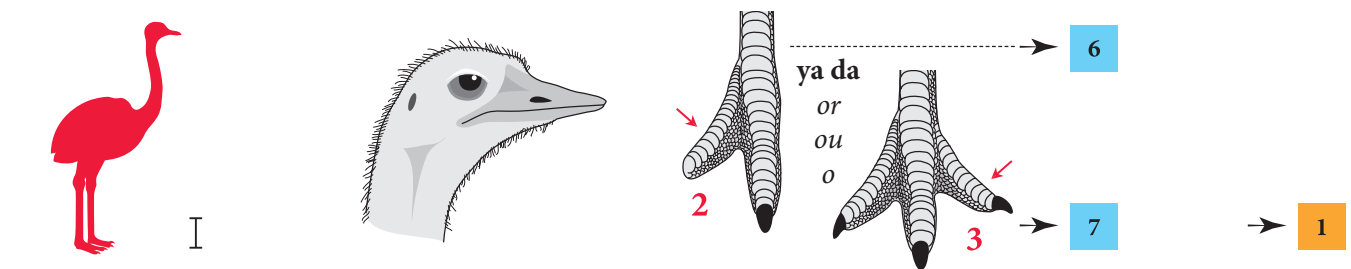
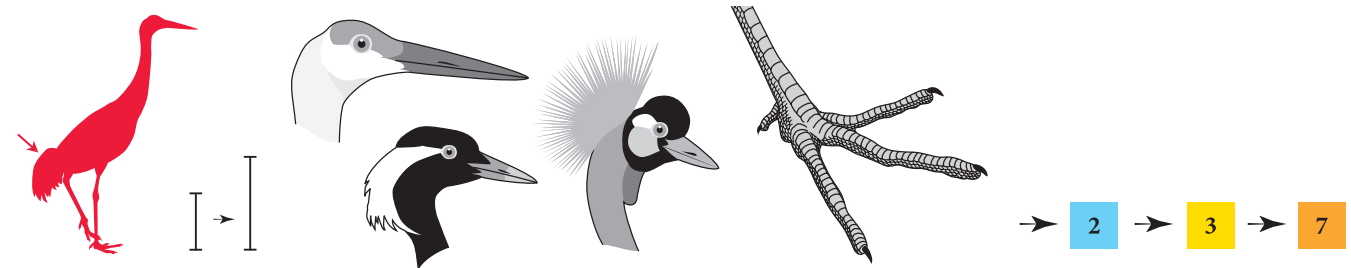
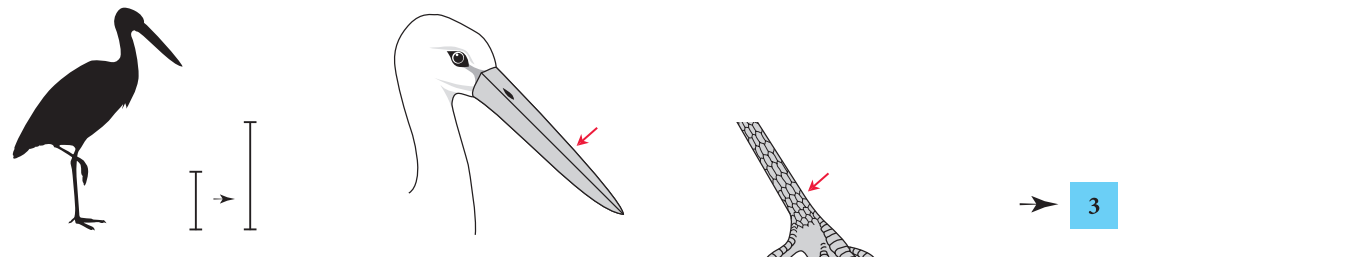
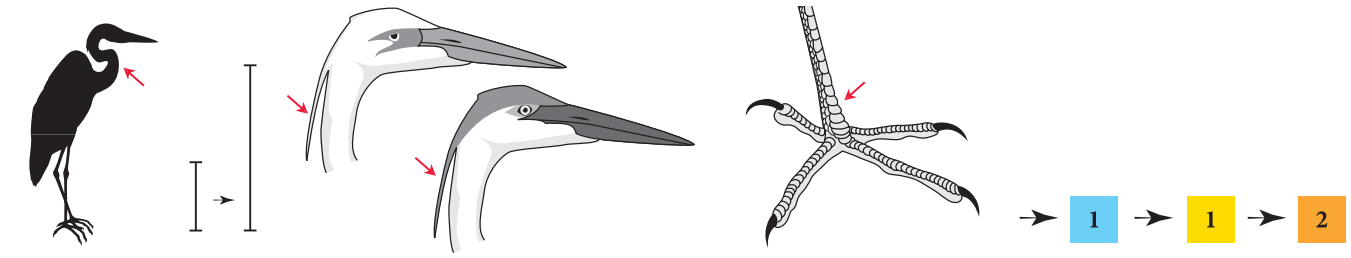
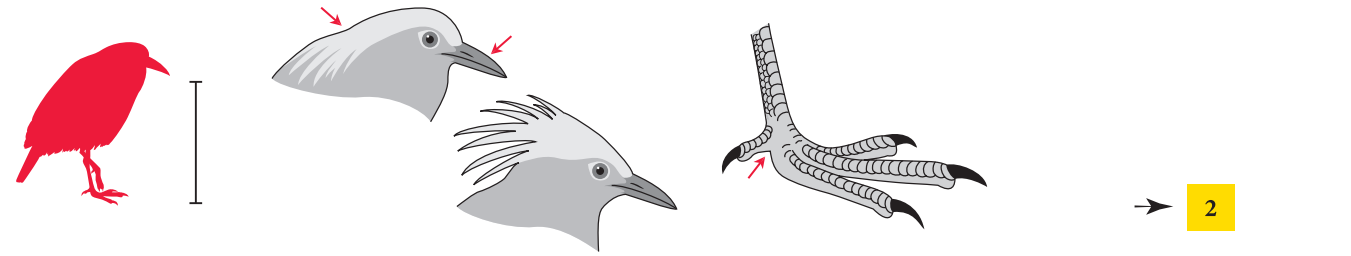




Çok uzun kuyruk  
 Very long tail  
 Très longue queue  
 Cola muy larga



**Uzun bacaklar, düz gaga**  
*Long legs, straight bill*  
*Longues pattes, bec droit*  
*Patas largas, pico recto*



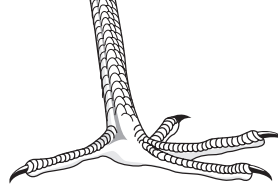
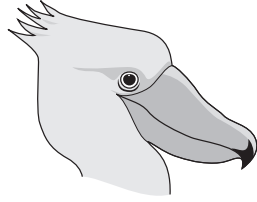
# Uzun bacaklar, farklı tiplerde gaga

*Long legs, varied bill*

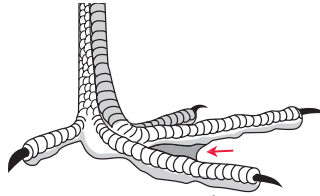
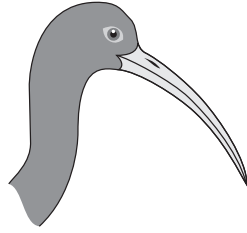
*Longues pattes, bec différent*

*Patas largas, pico diferente*

key π



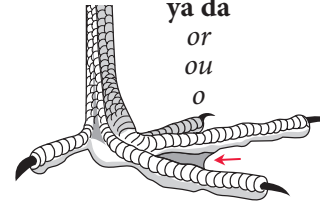
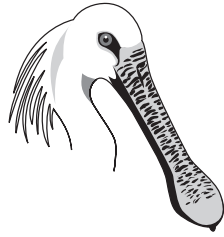
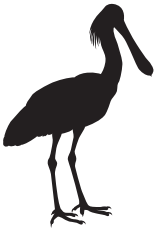
9



10



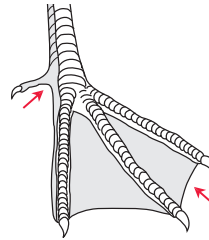
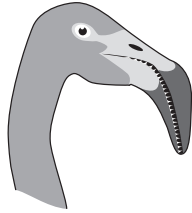
2



ya da  
or  
ou  
o



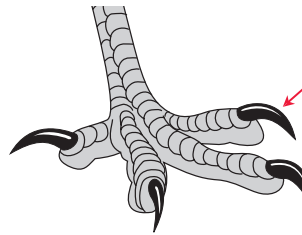
10



8



2



5

key π

6



key π

7

Perdeli ayaklar, yassı gaga  
 Webbed feet, flat bill  
 Pieds palmés, bec plat  
 Patas palmeadas, pico plano



→ 12

ya da  
or  
ou  
o

→ 12 → 11 → 3

→ 14 → 13 → 3

→ 15 → 3



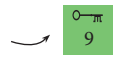
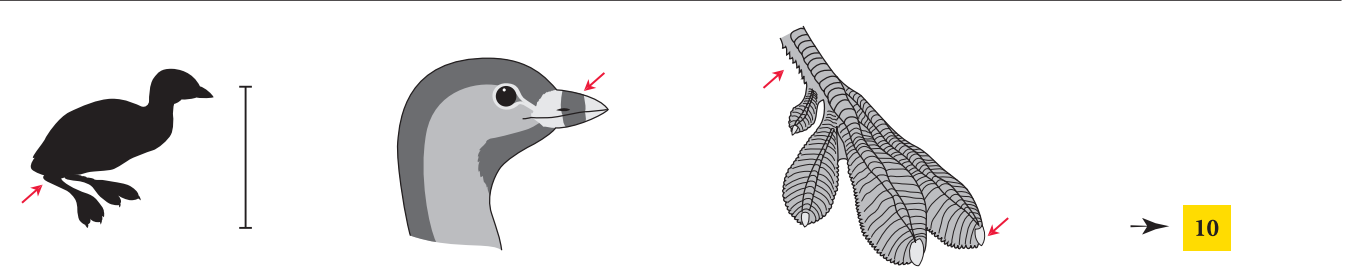
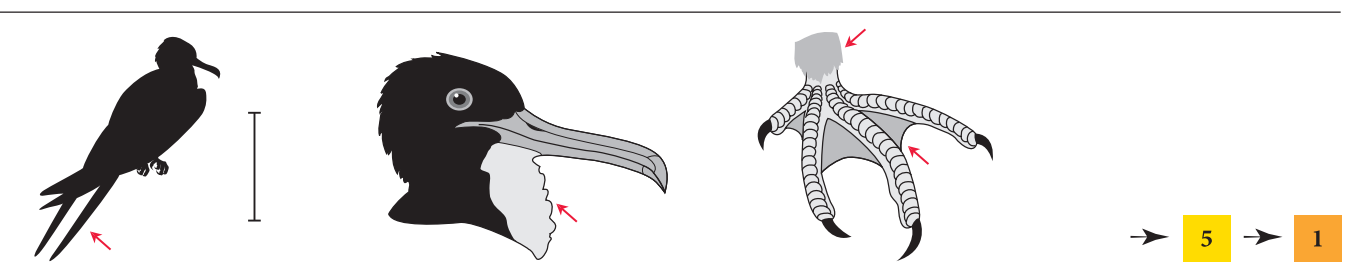
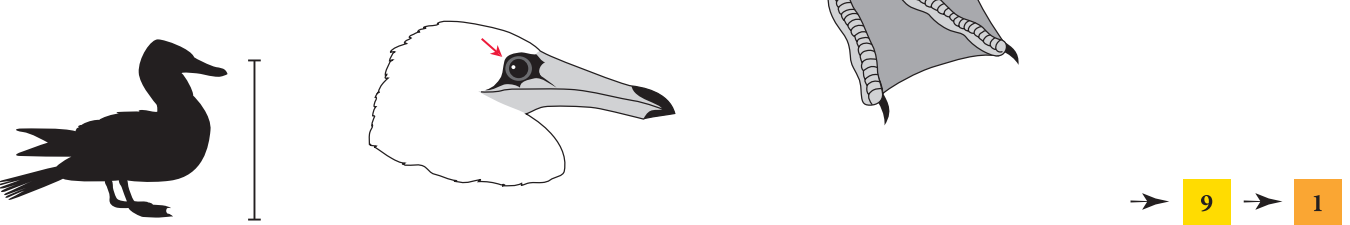
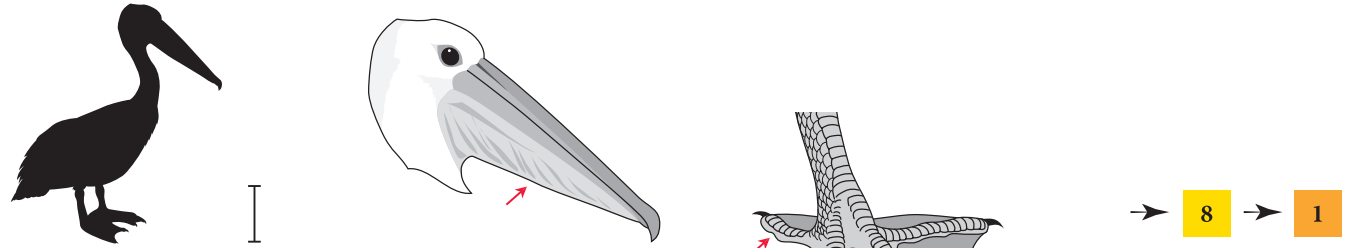
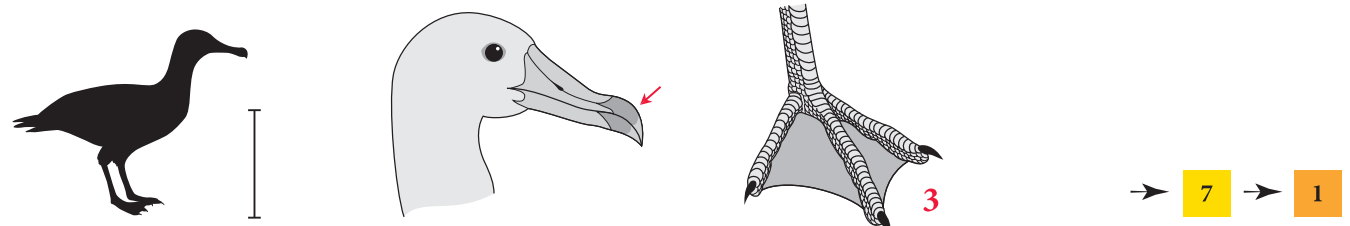
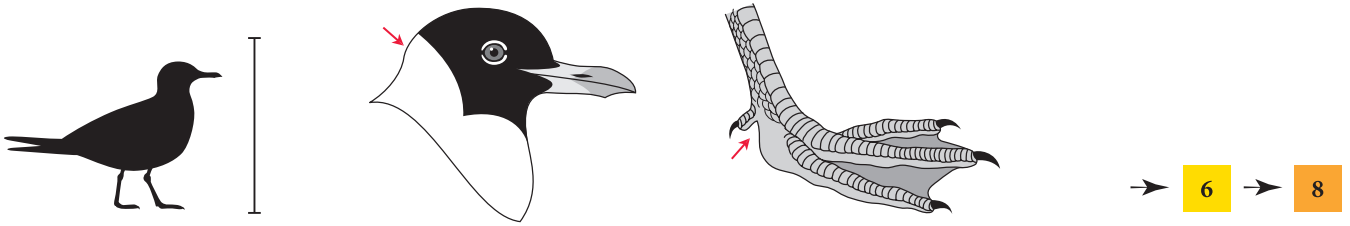


# Perdeli ayaklar, farklı tiplerde gaga

Webbed feet, varied bill

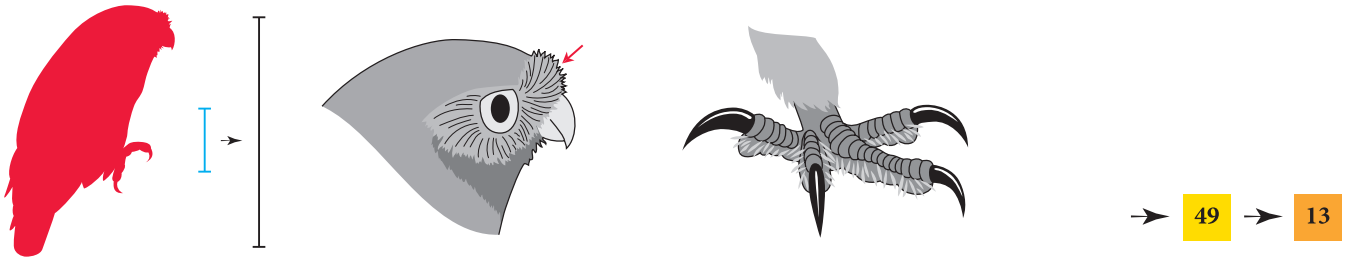
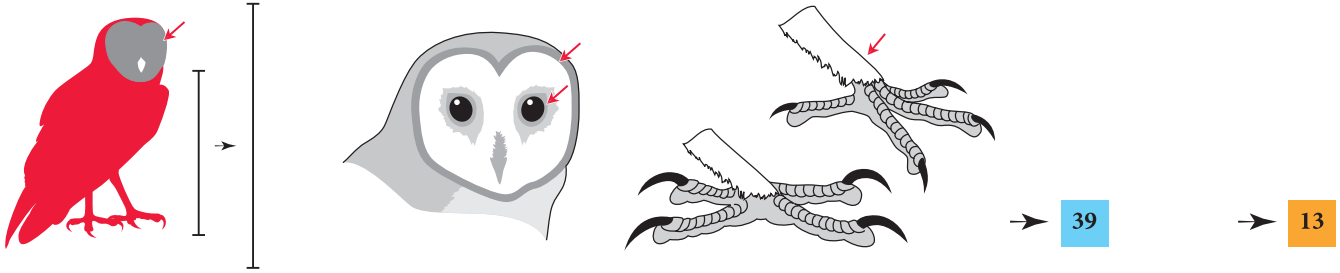
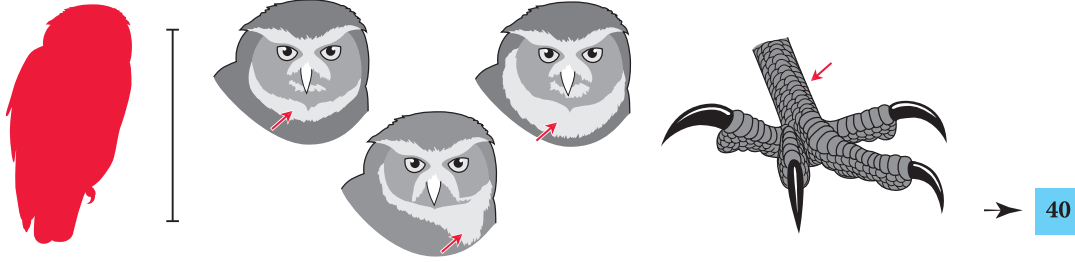
Pieds palmés, bec différent

Patas palmeadas, pico diferente





**Kancalı gaga, gözler ileriye doğru bakar**  
*Hooked bill, eyes directed forward*  
*Bec crochu, yeux frontaux*  
*Pico ganchudo, ojos frontales*

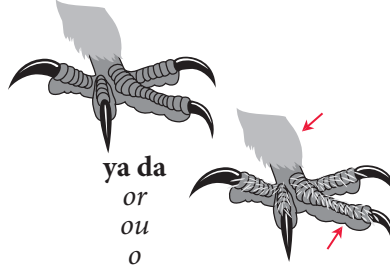
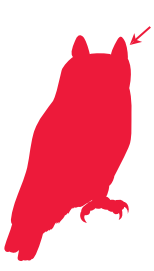


# Kancalı gaga, gözler ileriye doğru bakar

*Hooked bill, eyes directed forward*

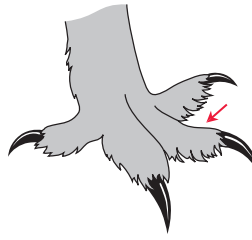
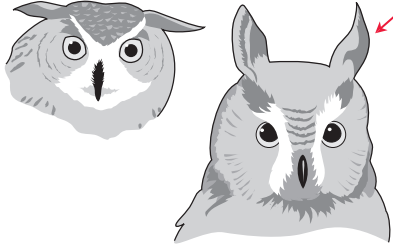
*Bec crochu, yeux frontaux*

*Pico ganchudo, ojos frontales*

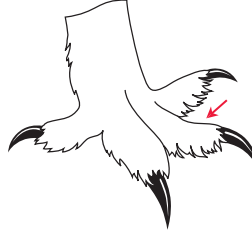
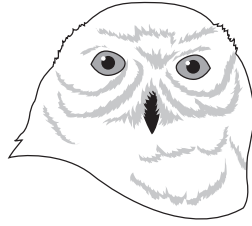
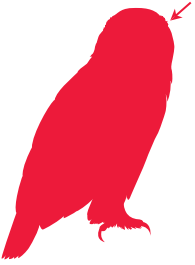


ya da  
or  
ou  
o

→ 50 → 13

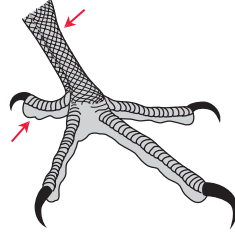
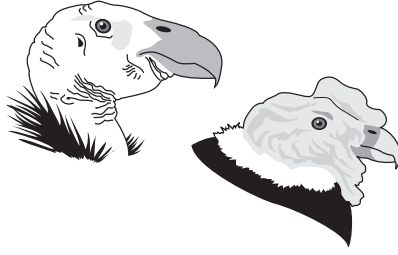


→ 51 → 13



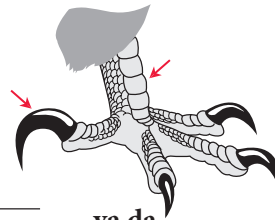
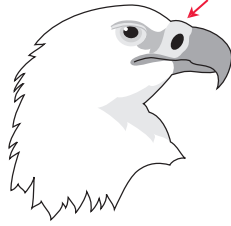
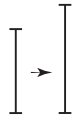
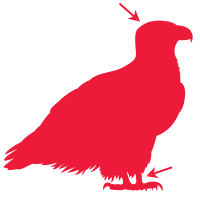
→ 40

Kancalı gaga, lateral (yan konumlu) gözler  
Hooked bill, lateral eyes  
Bec crochu, yeux latéraux  
Pico ganchudo, ojos laterales



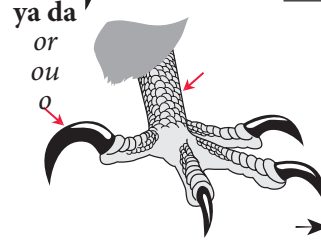
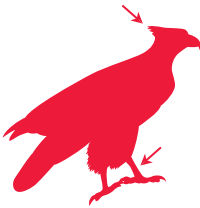
→ 16

→ 4



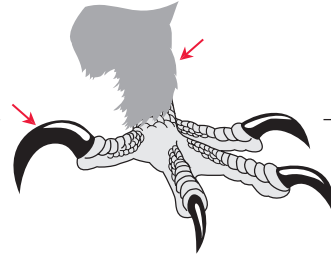
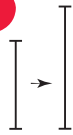
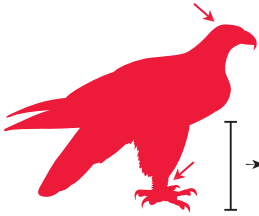
→ 18

→ 4

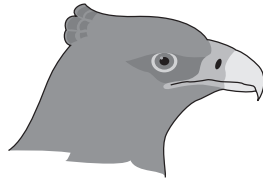
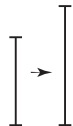
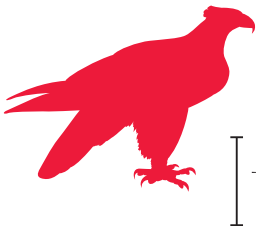


ya da  
or  
ou  
o

→ 20



→ 14 → 4



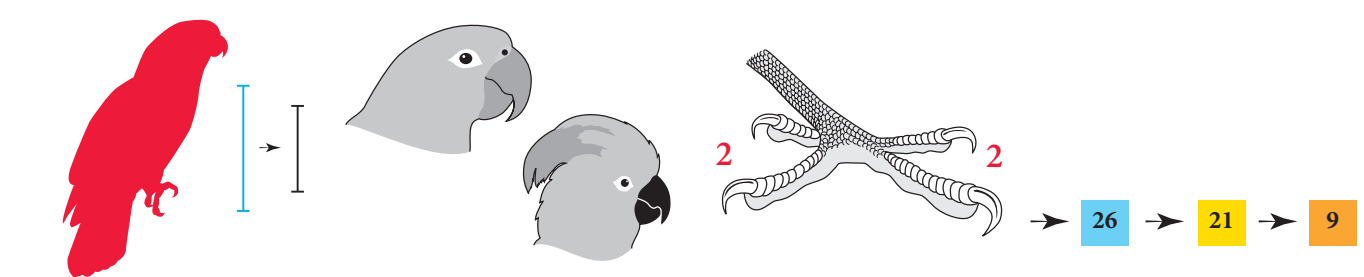
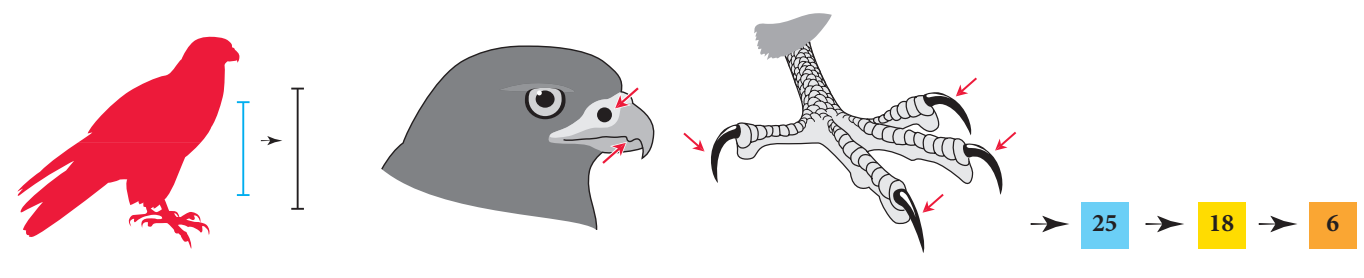
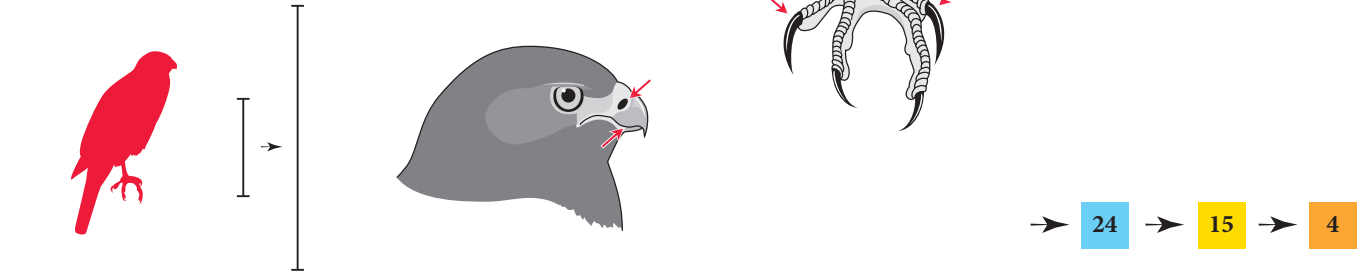
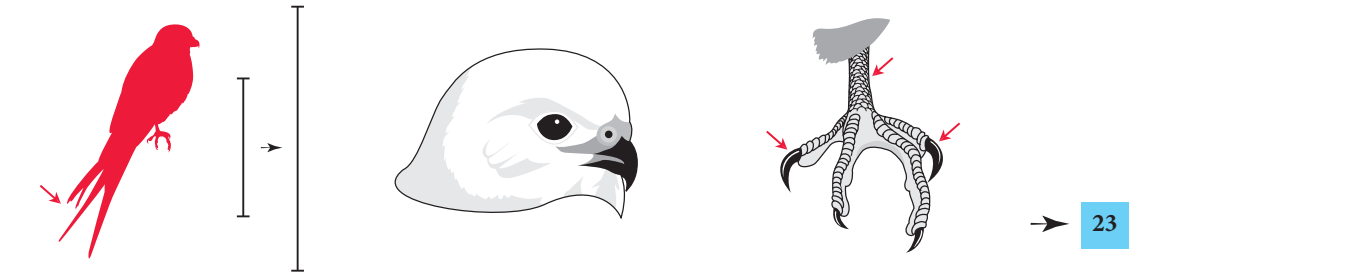
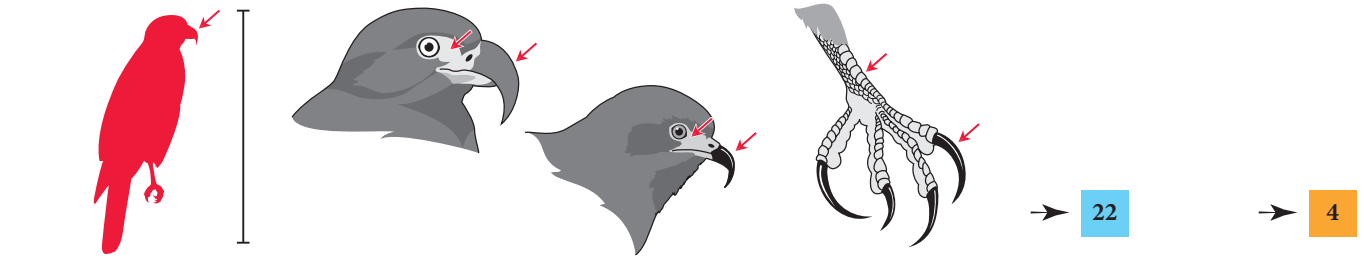
→ 21

→ 4





**Kancalı gaga, lateral gözler**  
*Hooked bill, lateral eyes*  
*Bec crochu, yeux latéraux*  
*Pico ganchudo, ojos laterales*

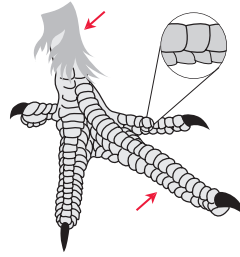
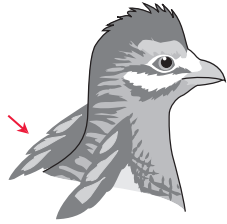
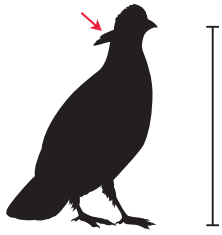


# Sorgucu bulunan kuşlar

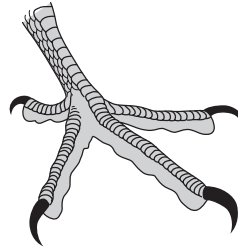
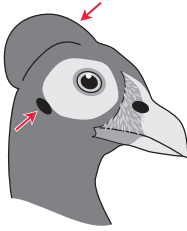
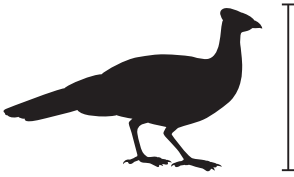
*Crested birds*

*Oiseaux huppés*

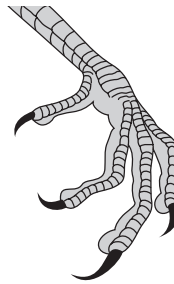
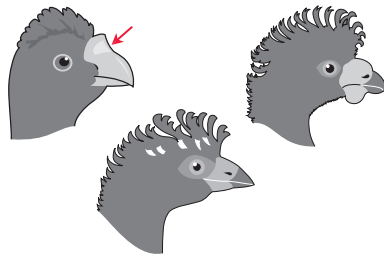
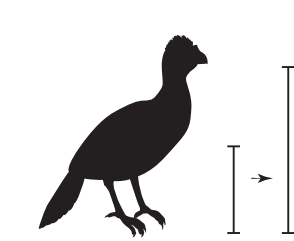
*Aves con cresta*



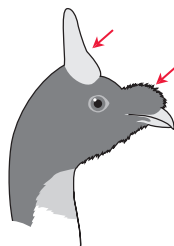
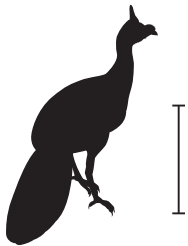
→ 60 → 7



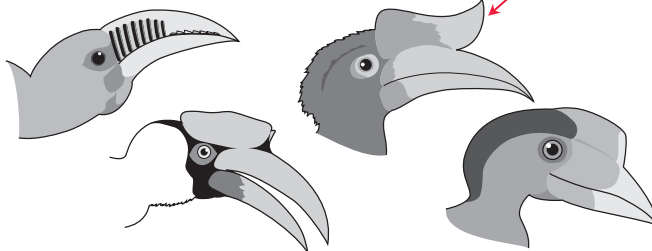
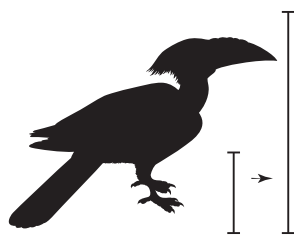
→ 41 → 7



→ 42



→ 43



→ 53

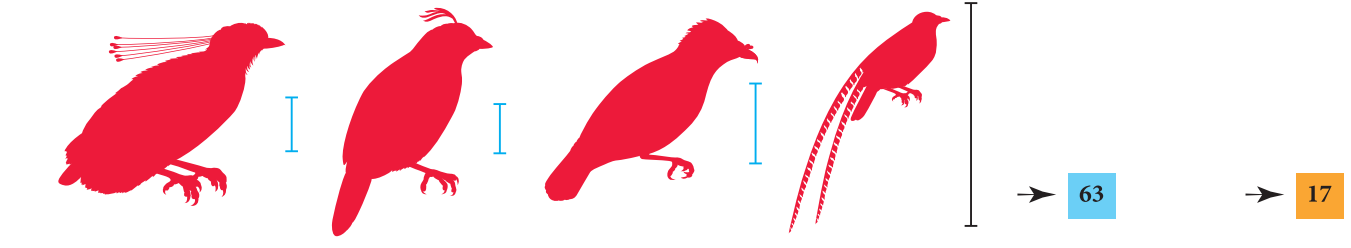
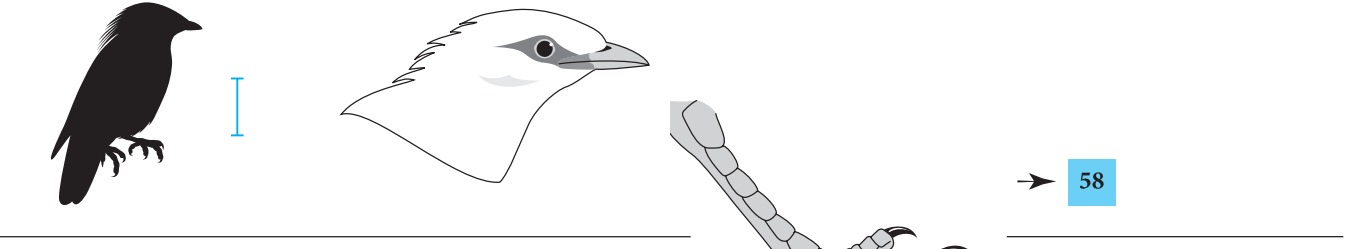
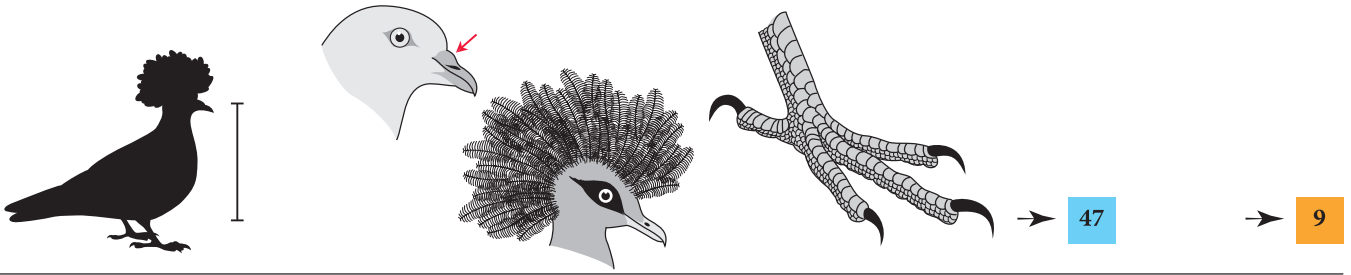


# Sorgucu bulunan kuşlar

*Crested birds*

*Oiseaux huppés*

*Aves con cresta*

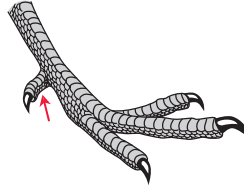
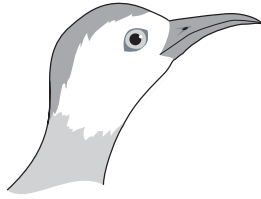
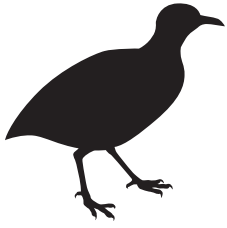


# Sorgucu bulunmayan, büyük kuşlar

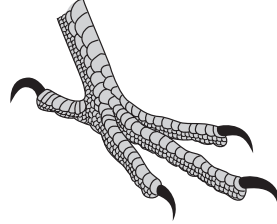
Large, non-crested, birds

Grands oiseaux sans huppe

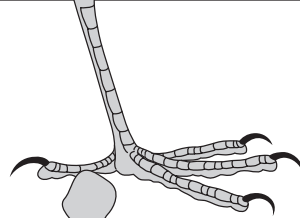
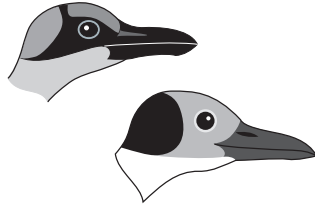
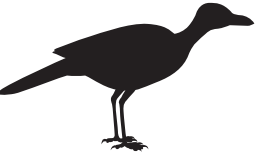
Grandes aves sin cresta



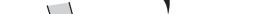
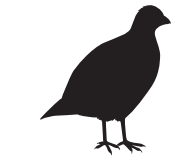
→ 53 → 1



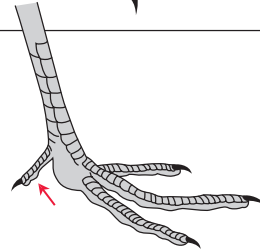
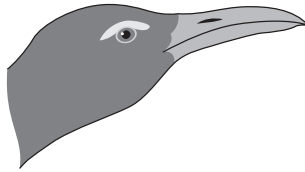
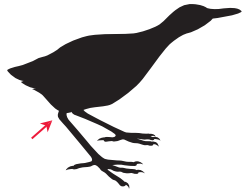
→ 63 → 9



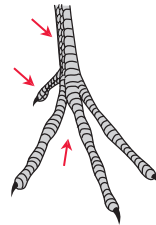
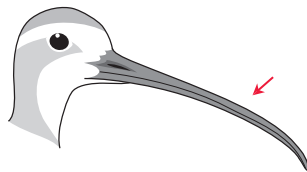
→ 59



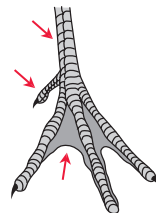
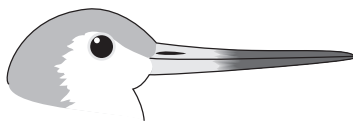
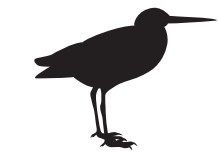
→ 60



→ 61 → 7



→ 62 → 7



→ 62 → 7



15



16

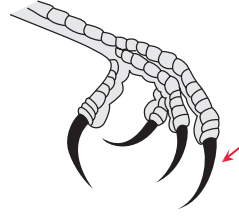
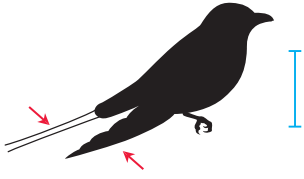


# Sorgucu bulunmayan, küçük kuşlar

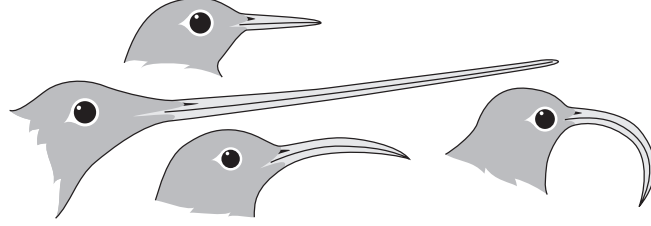
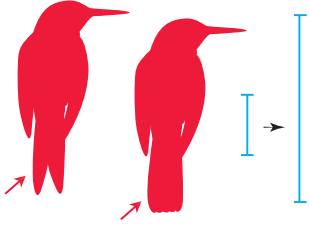
Small, non-crested birds

Petits oiseaux sans huppe

Pequeñas aves sin cresta

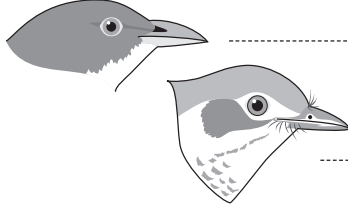


→ 60

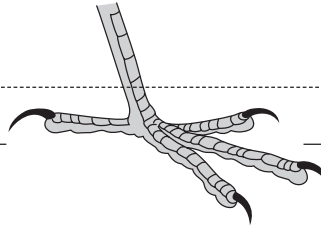


→ 51

→ 14

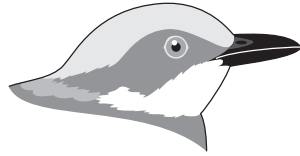
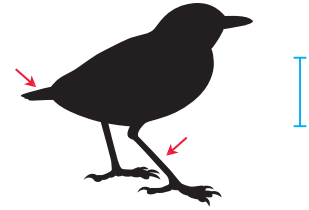


→ 68



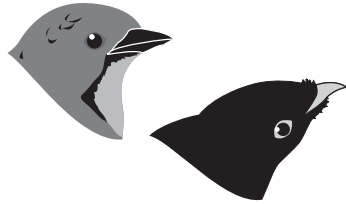
→ 69

→ 15



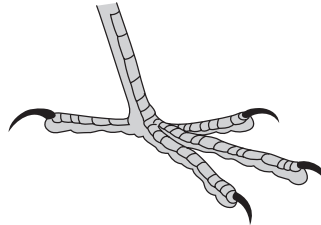
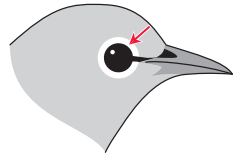
→ 70

→ 15



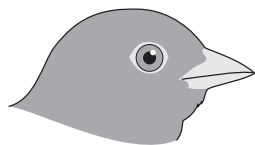
→ 72

→ 14



→ 73

→ 15



→ 74

→ 16

→ 65

→ 15



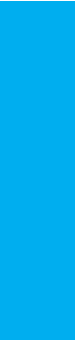


**Mavi Bölüm**

*Blue Section*

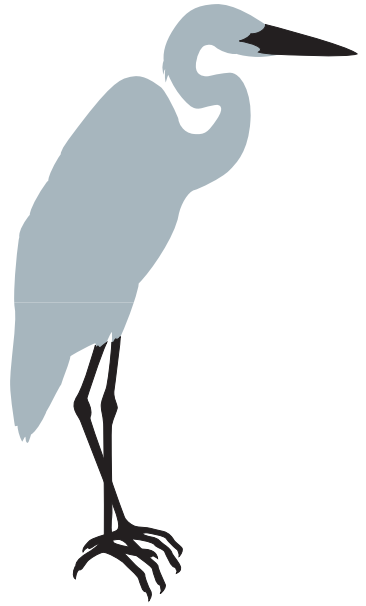
*Section bleue*

*Sección azul*

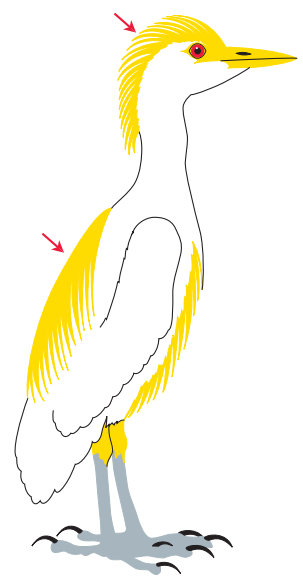




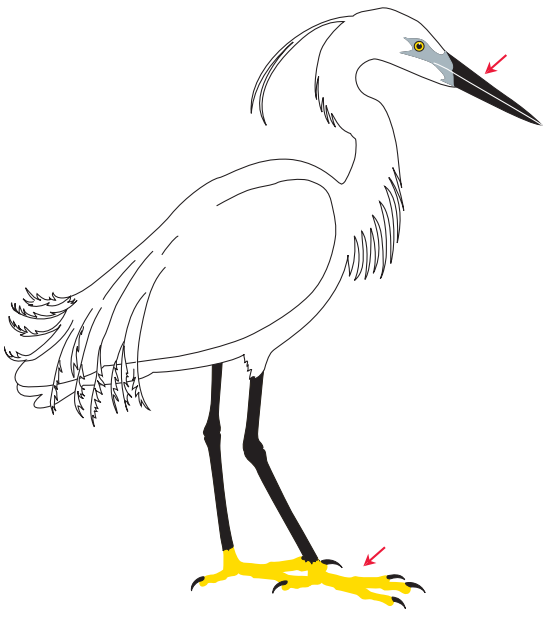
Ardeidae: 4 Spp. III 61 Spp.



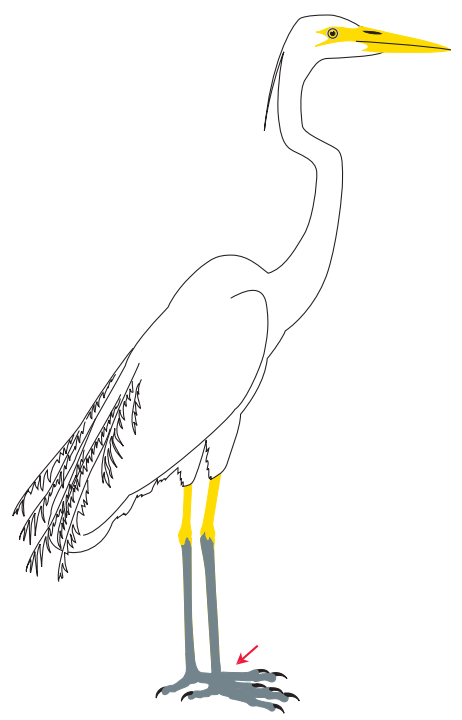
↳ →



*Bubulcus ibis*



↳ Sp. AR-8   
 Spp. AR-4, 9, 12

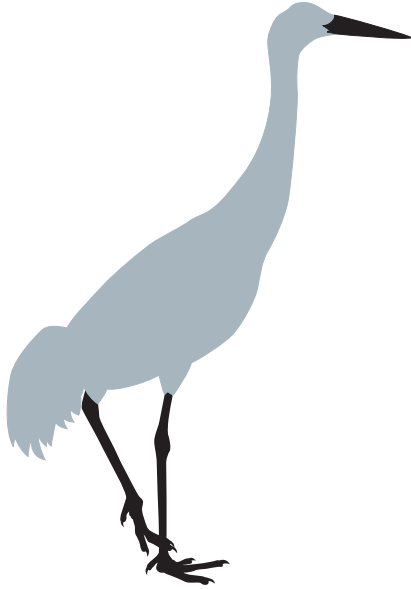


↳ Sp. AR-5   
 Spp. AR-1, 14



**Turnalar**  
 Cranes, Crowned-Cranes  
 Grues  
 Grullas

Gruidae: 7 Spp. I; 8 Spp. II 0 Sp.



↳ →



*Grus virgo*



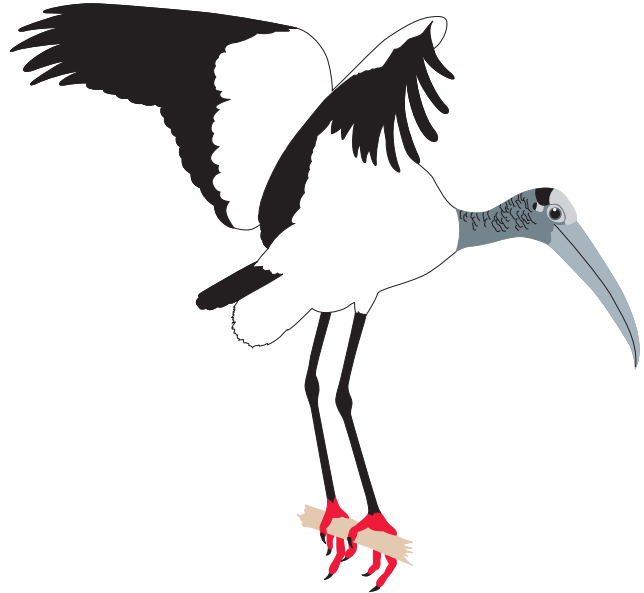
↳ Spp. GR-1, 2



Ciconiinae: ⓘ 3 Spp. I; 1 Sp. II; 2 Spp. III ⓘ 13 Spp.



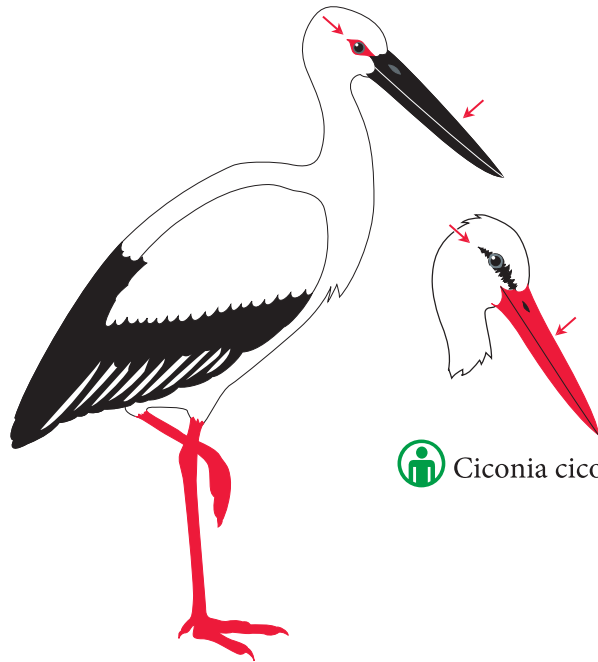
ⓘ Mycteria cinerea



ⓘ Mycteria americana




ⓘ Ciconia nigra



ⓘ Ciconia ciconia

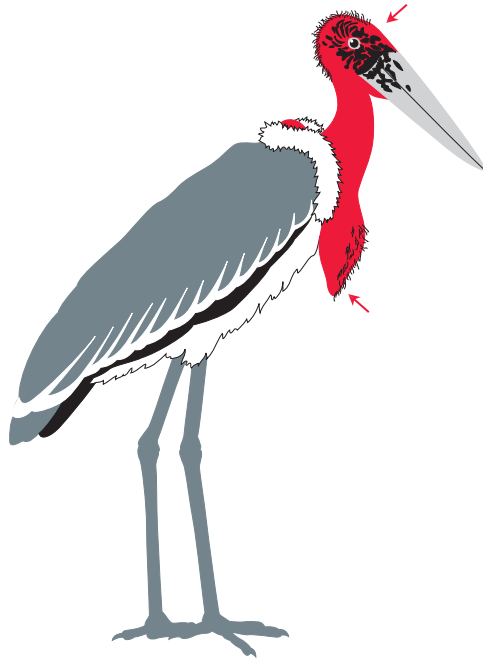
ⓘ Ciconia boyciana



 *Jabiru mycteria*



 *Ephippiorhynchus senegalensis*

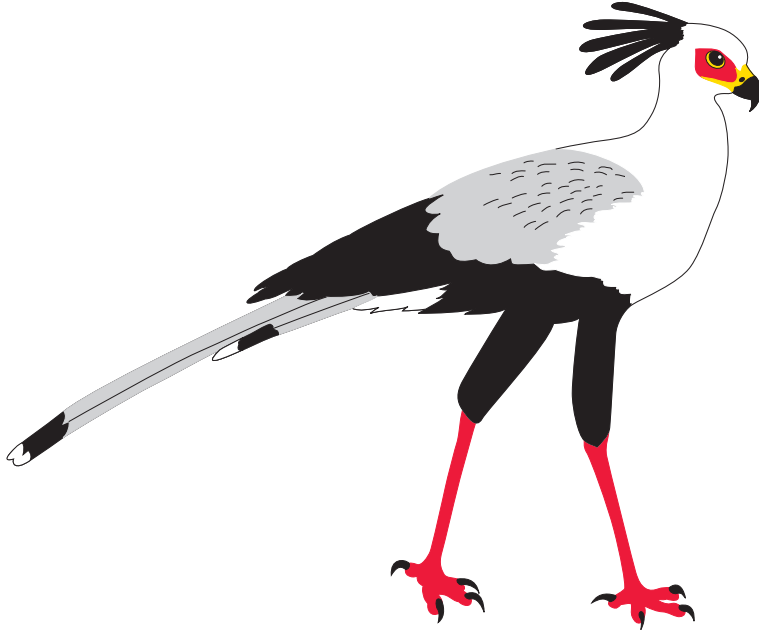



 *Leptoptilos crumeniferus*

Katip kuşu  
Secretary-Bird  
Messenger sagittaire  
\*



Sagittariidae:  1 Sp. II  0 Sp.

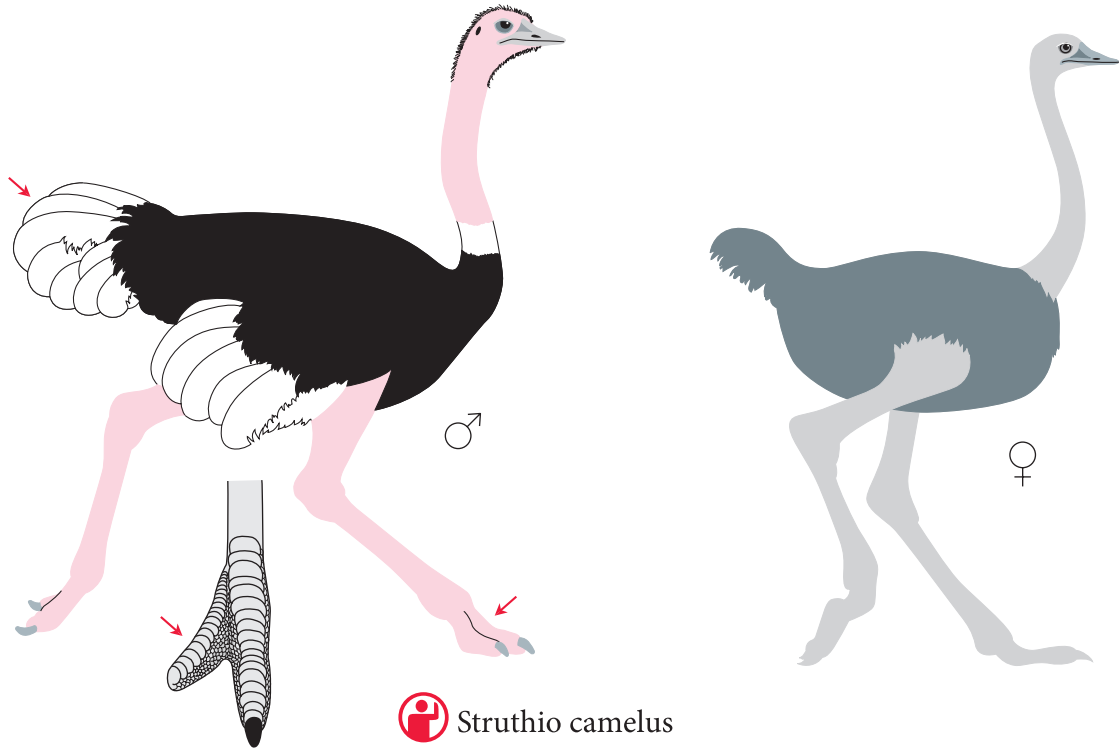


 Sagittarius serpentarius



Devekuşu  
Ostrich  
Atruche  
Avestruz

Struthionidae: ⓘ 1 Sp.





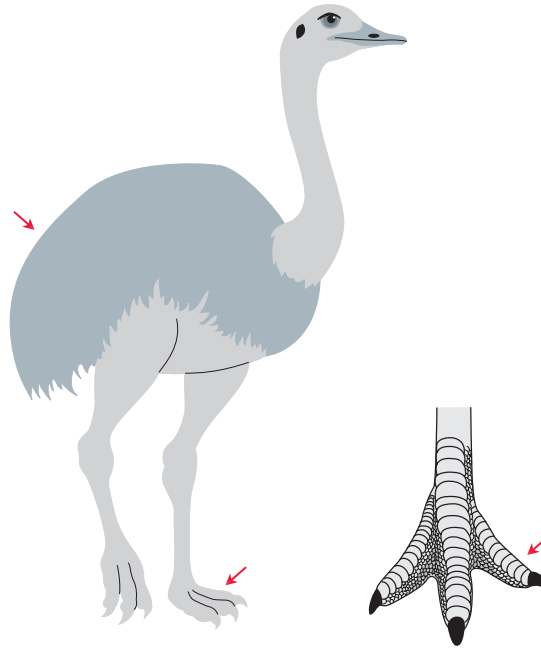


Devekuşları (Rhea)

Rheas  
Nandous  
Nandúes



Rheidae:  1 Sp. I; 1 Sp. II;  0 Sp.

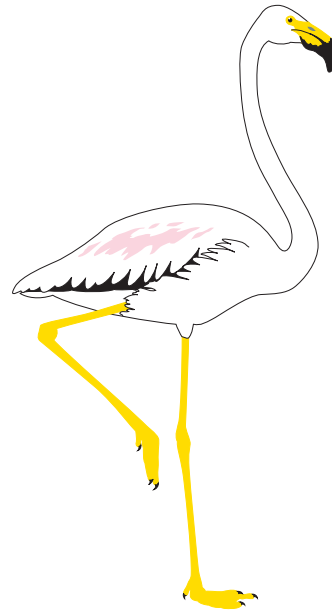




↳  Spp. RH-1, 2 



**Flamingolar**  
*Flamingos*  
*Flamants*  
*Flamencos*

Phoenicopteridae:  5 Spp. II  0 Sp.



↳  Spp. PT-1→5 



Pabuç gaga  
Shoebill  
*Bec-en-sabot du Nil*  
*Pico zapato*



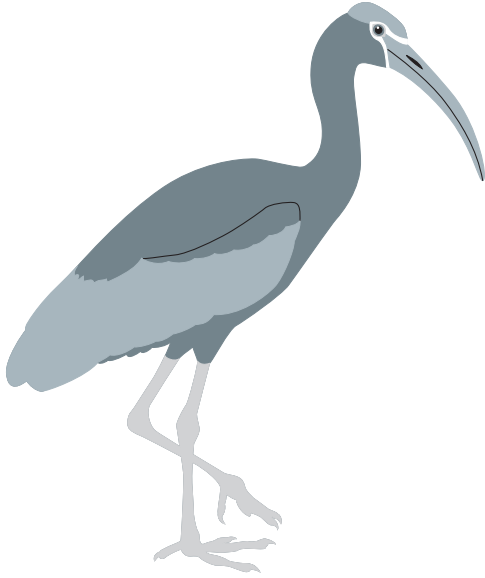
Balaenicipitinae:  1 Sp. II  0 Sp.



 Balaeniceps rex

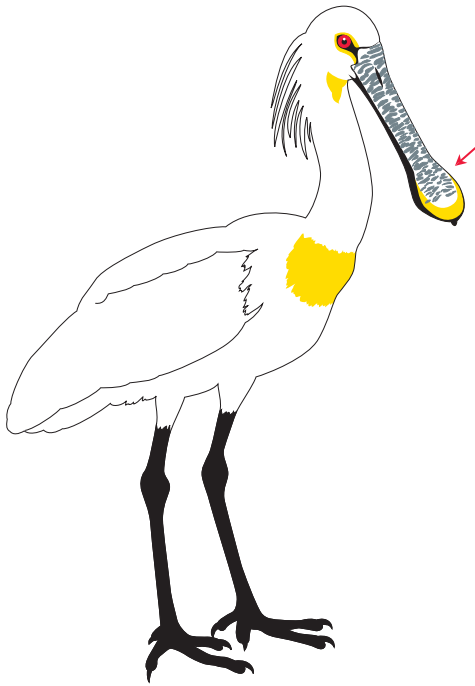


Threskiornithidae: 2 Spp. I; 3 Spp. II; 3 Spp. III 26 Spp.

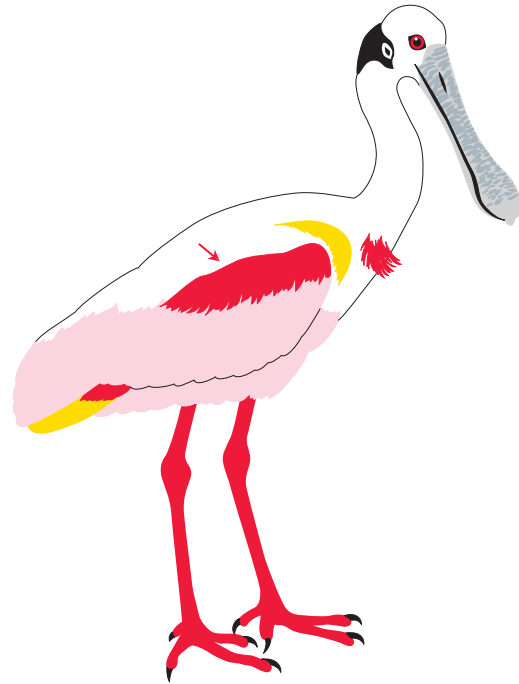


Spp. TK-1, 2   
 Spp. TK-5, 6

Spp. TK-3, 4

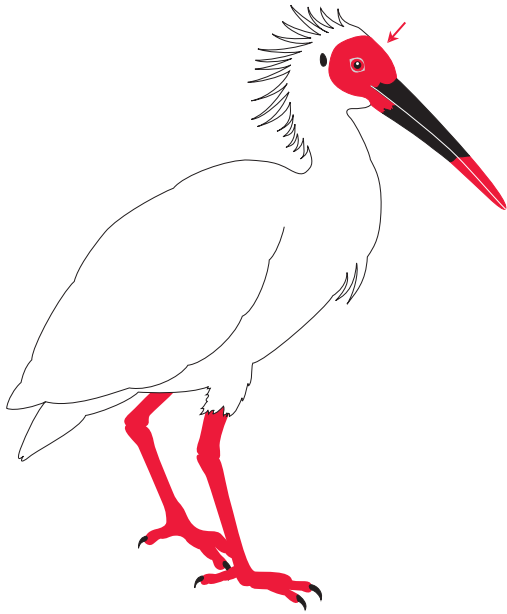


Platalea leucorodia



Ajaia ajaja

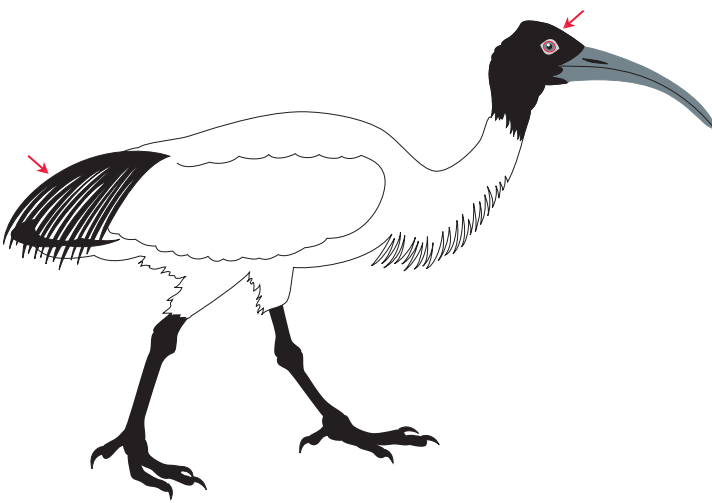




 Nipponia nippon



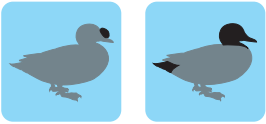
 Eudocimus albus



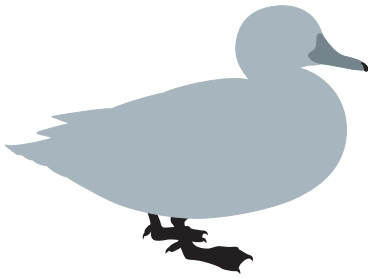
 Threskiornis aethiopicus



 Eudocimus ruber  



Anatidae: 7 Spp. I; 10 Spp. II; 15 Spp. III 116 Spp.



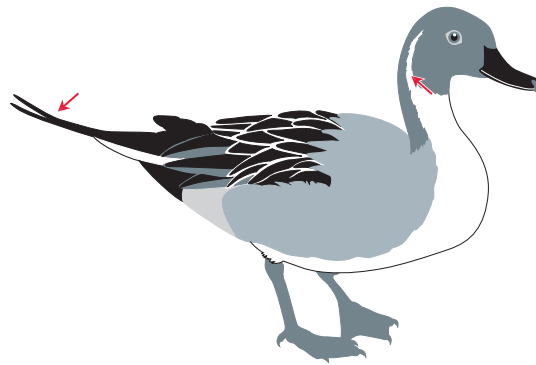
↳ 11 → 3



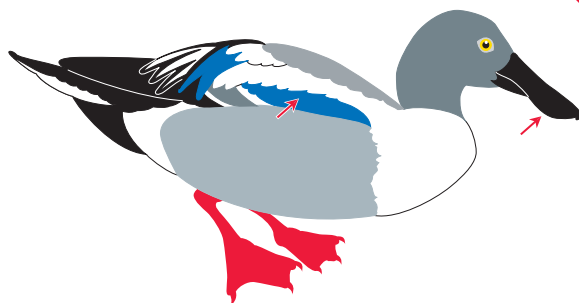
*Sarkidiornis melanotos*



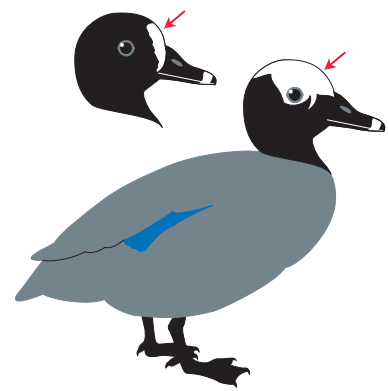
*Cairina moschata*



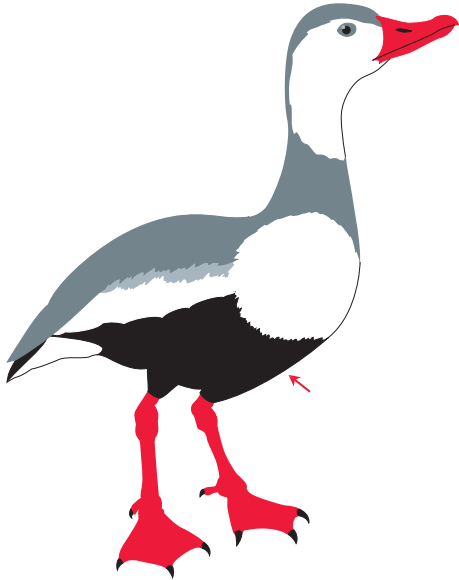
*Anas acuta*



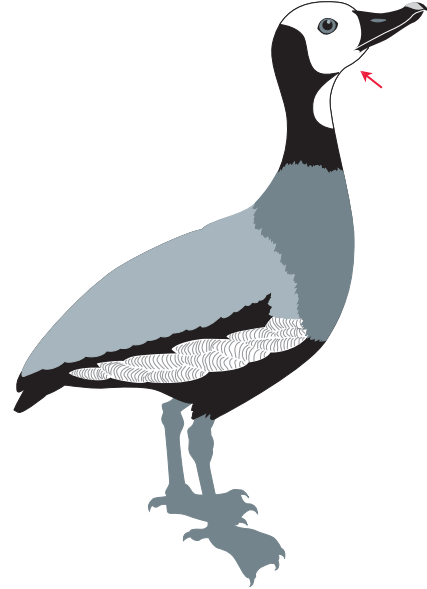
*Anas clypeata*



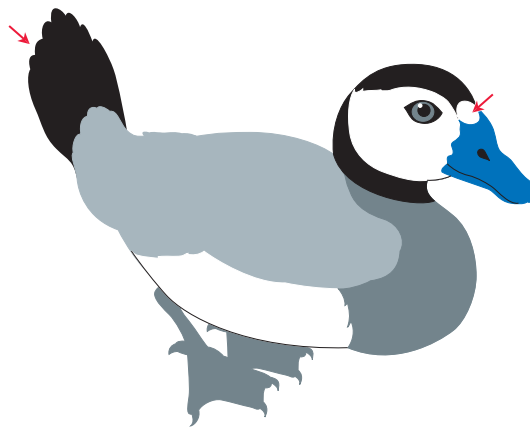
*Pteronetta hartlaubii*



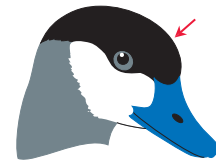
 *Dendrocygna autumnalis*




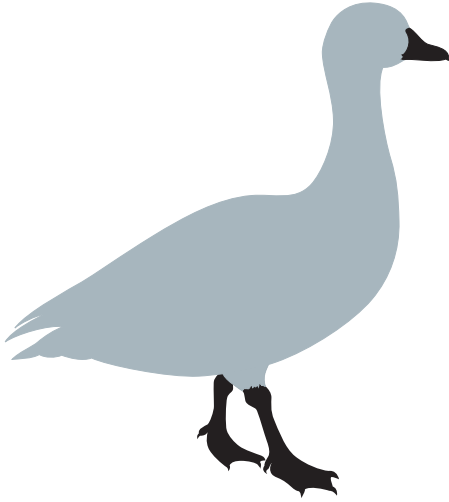
 *Dendrocygna viduata*



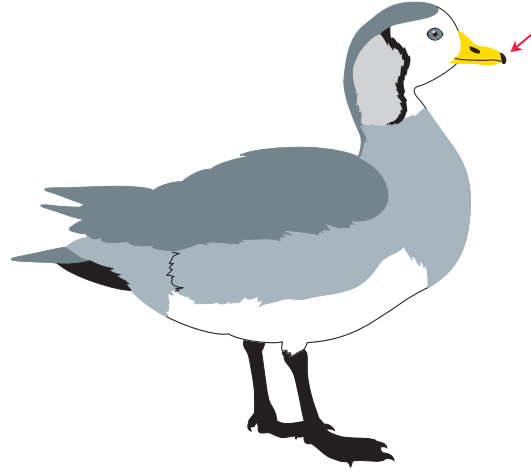
 *Oxyura leucocephala*



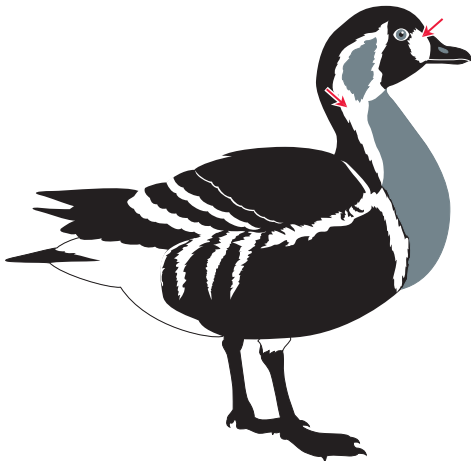
 *Oxyura jamaicensis*



↳ 13 → 3



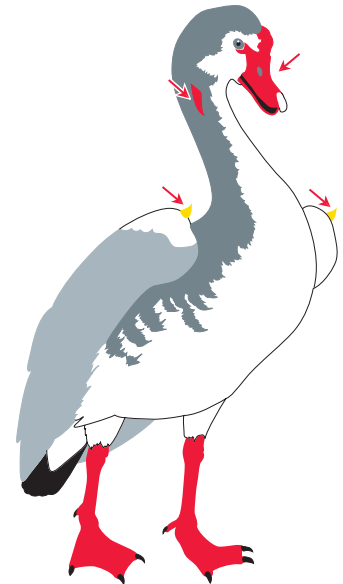
 *Nettapus auritus*



 *Branta ruficollis*



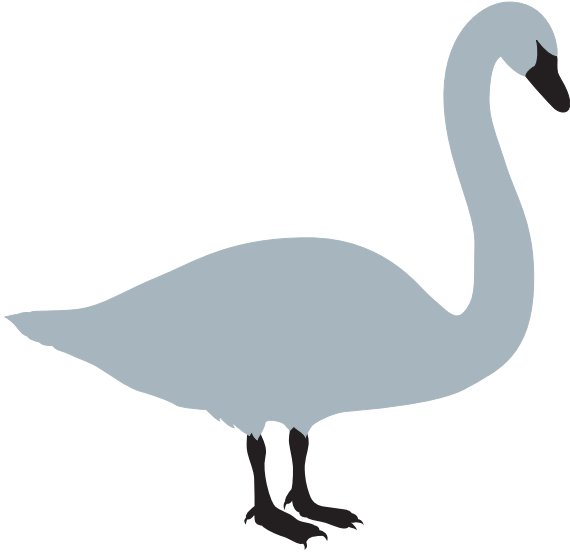
 *Alopochen aegyptiacus*





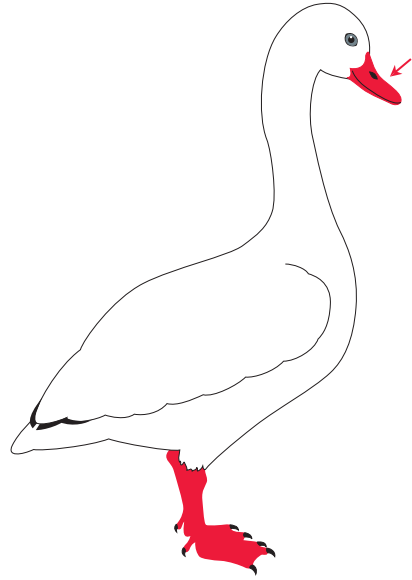
 *Plectropterus gambensis*




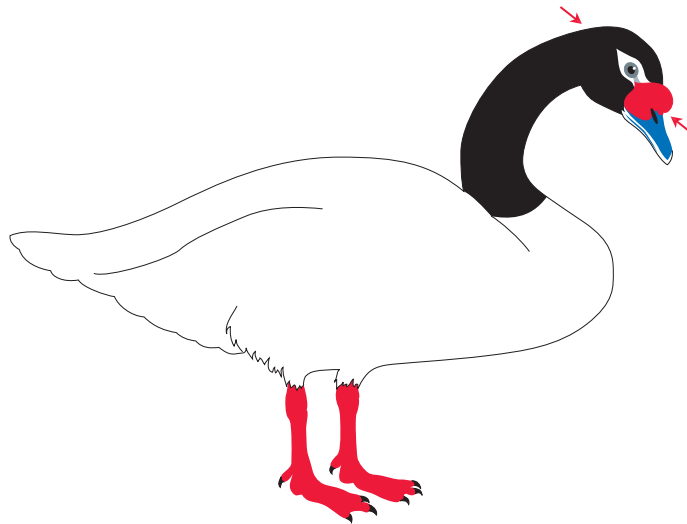




→  Spp. AN-34 → 36  3



 *Coscoroba coscoroba*



 *Cygnus melanocorypha*



**Kondorlar, Yeni Dünya Akbaları**  
*Condors, New World Vultures*  
*Condors, Vautours du Nouveau Monde*  
*Auras, Zopilotes, Cóndores*

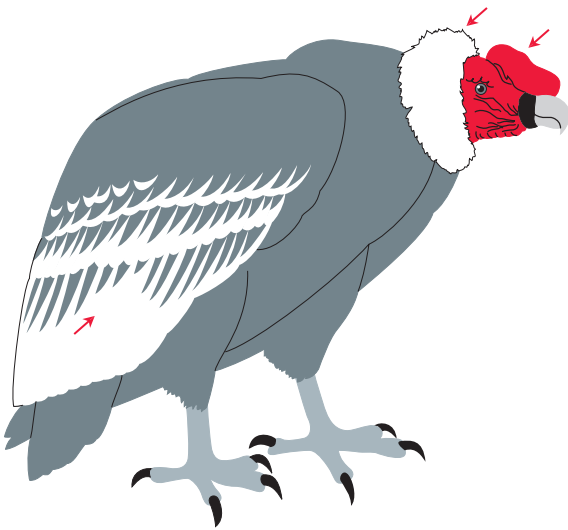
Cathartinae: 2 Spp. I; 1 Sp. III 4 Spp.



↳ Spp. CT-1, 2



*Gymnogyps californianus*



*Vultur gryphus*



*Sarcoramphus papa*

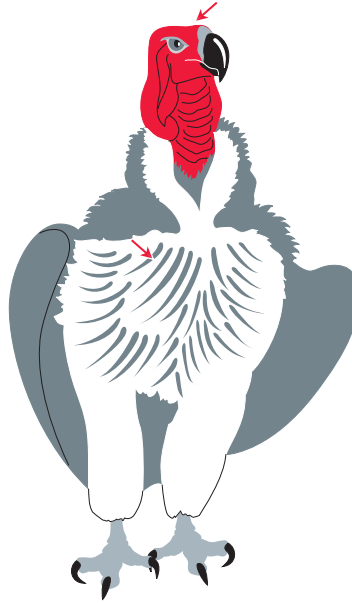




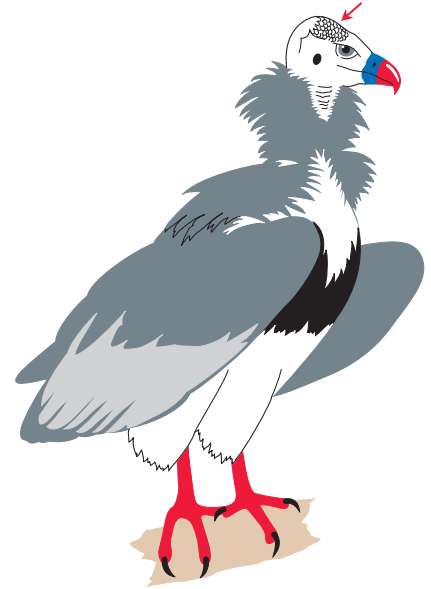
Accipitridae: 7 Spp. I; 233 Spp. II 0 Sp.



Spp. AC-32→38 4  
AC-48



*Torgos tracheliotus*



*Trigonoceps occipitalis*



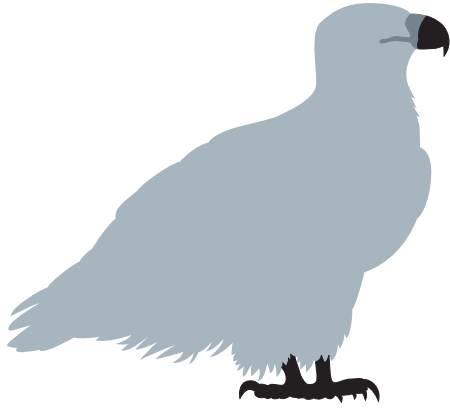
*Necrosyrtes monachus*



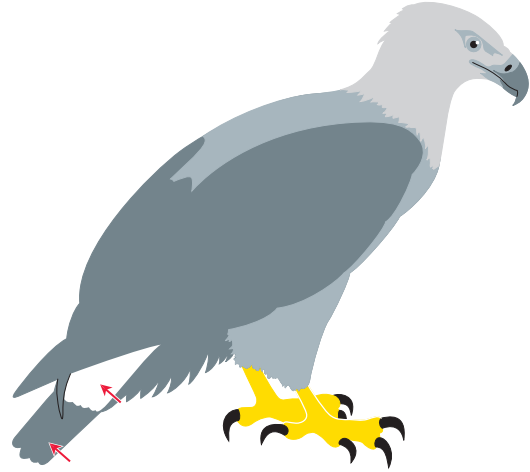
*Aegypius monachus*



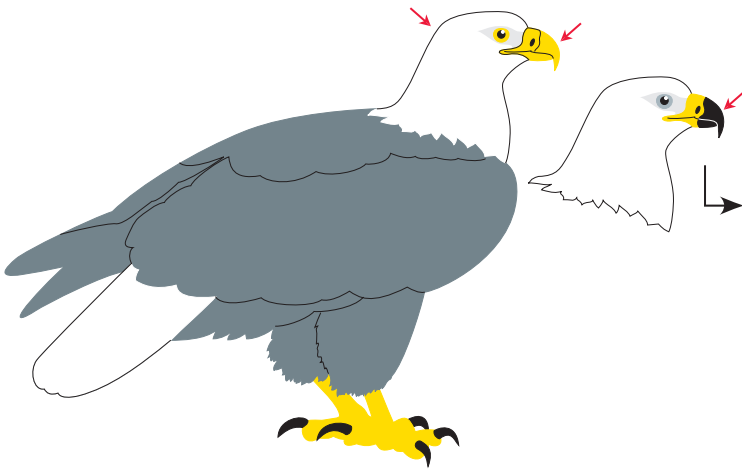
*Neophron percnopterus*



↳ Sp. AC-26

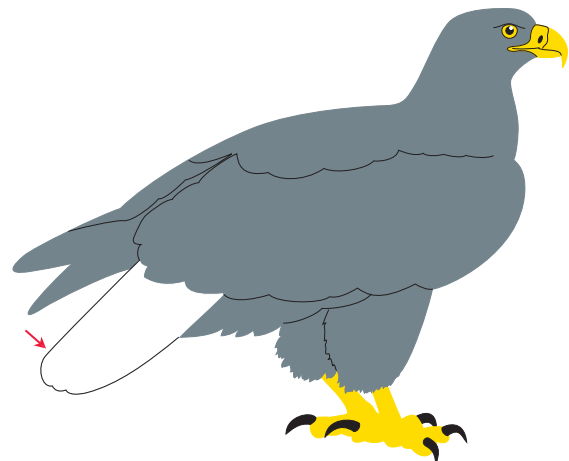


*Haliaeetus leucoryphus*



*Haliaeetus leucocephalus*

↳ Spp. AC-39, 40



*Haliaeetus albicilla*

**Balık Kartalları, Kuyruksuz Kartal, Balık Kartalı**

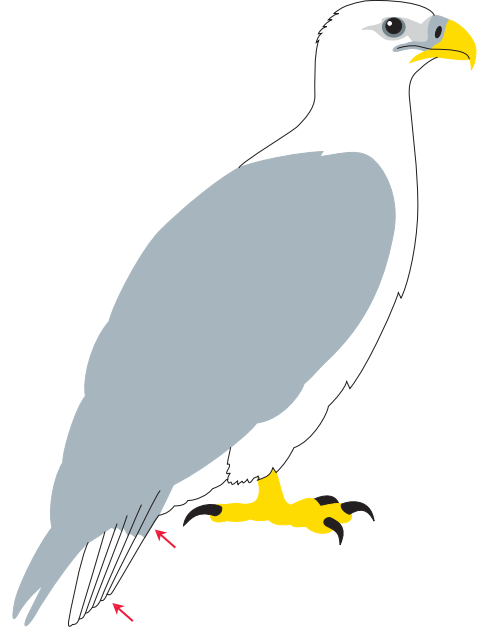
*Sea Eagles, Fish-Eagles, Bateleur, Osprey*


*Pygargues, Bateleur, Balbuzard*

*Pigargos, Aguilas*




 Haliaeetus pelagicus



 Haliaeetus leucogaster



 Terathopus ecaudatus



 Pandion haliaetus



 *Harpia harpyja*



 *Morphnus guianensis*



 *Pithecophaga jefferyi*



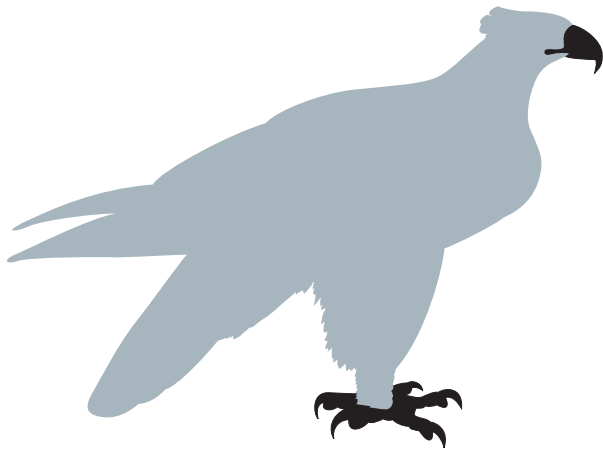
 *Harpyopsis novaeguineae*

**Kartallar, Atmaca Kartalları**

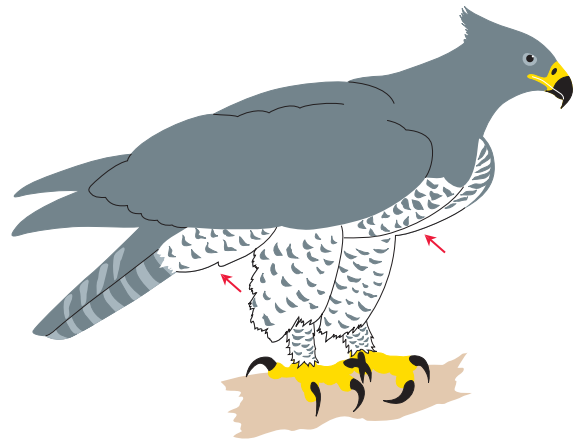
Eagles, Hawk-Eagles

Aigles

Aguilas, Aguiluchos



↳ Spp. AC-42, 44, 49



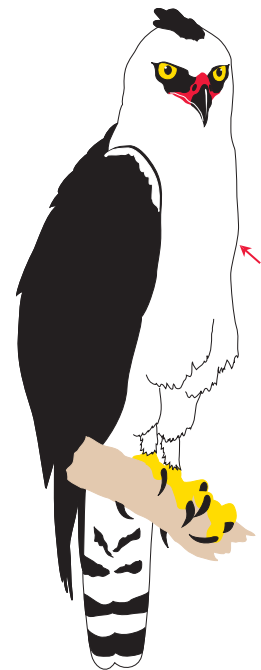
*Polemaetus bellicosus*



*Lophoetus occipitalis*



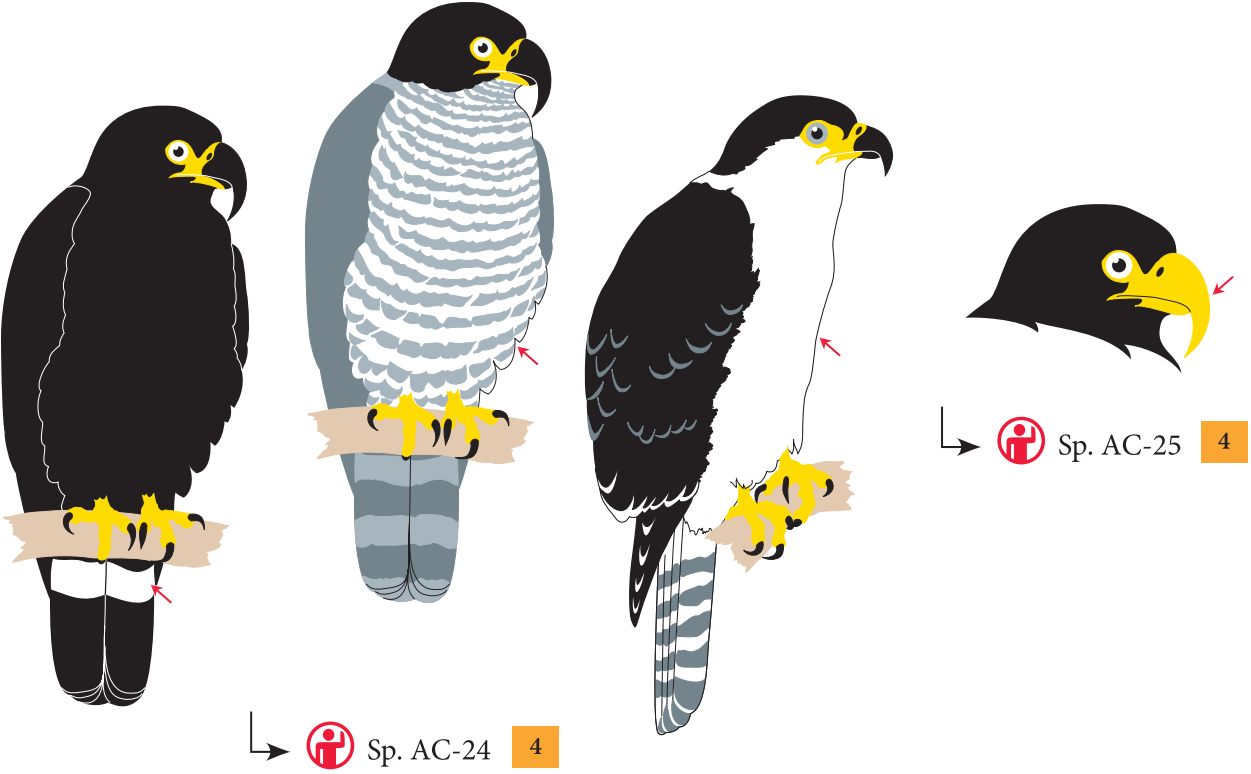
*Spizaetus ornatus*




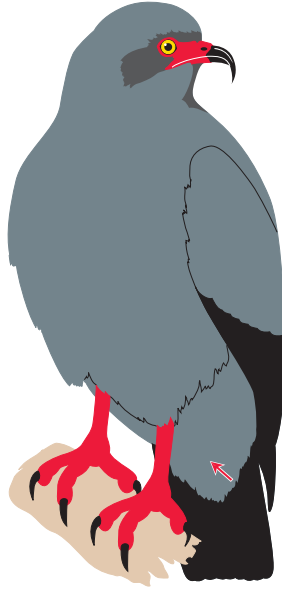
*Spizastur melanoleucus*



Kanca Gaga Çaylak, İnce Gagalı Çaylak, Salyangoz Çaylağı  
*Hook-billed Kite, Slender-billed Kite, Snail Kite*  
Milans  
Gavilanes




 *Rostrhamus sociabilis*



 *Rostrhamus hamatus*





 *Elanoides forficatus*



 *Chelictinia riocourii*



 *Milvus migrans*

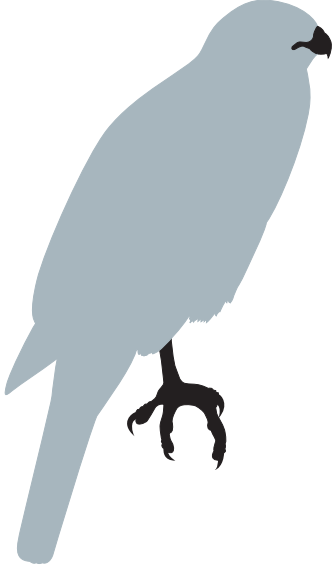
 *Milvus lineatus*



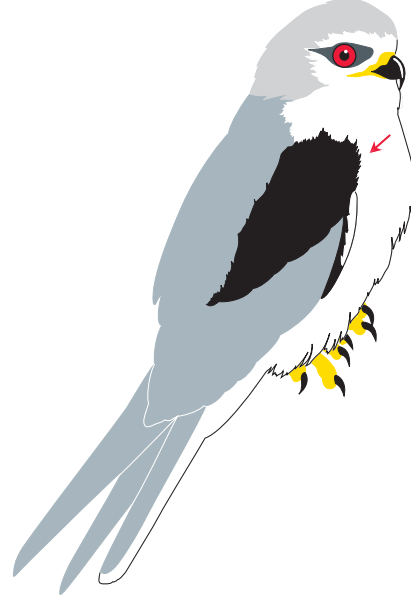
 *Milvus milvus*



Çaylaklar, Yılcı Kartallar  
Kites, Harrier-Hawks  
Élanions, Gymnogènes  
Milanos, Azores



L → 15 → 4



L →  Spp. AC-28→31 4

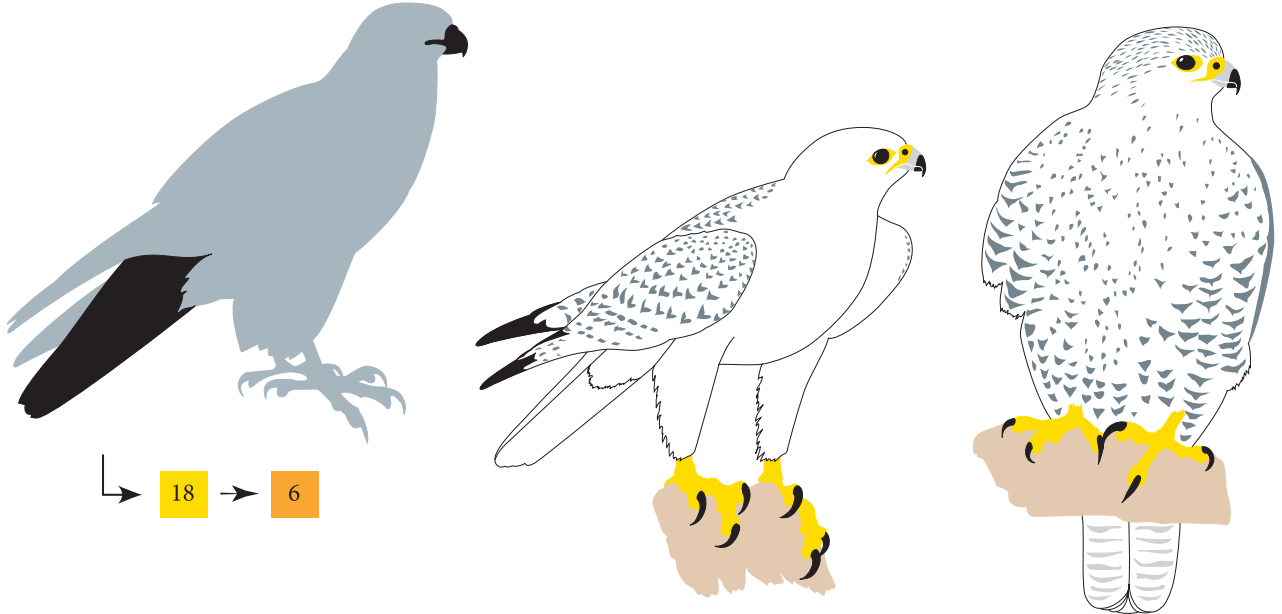


 Polyboroides radiatus

 Polyboroides typus



Falconidae: 7 Spp. I; 56 Spp. II 0 Sp.



*Falco rusticolus*



*Falco vespertinus*

Kılavuzun mavi ve sarı bölümlerinde 200'ün üzerinde papağan türüne ait resimler bulunmaktadır. Türleri teşhis etmek için, örneğinizin üzerindeki kırmızı tüylerin düzenlenişini gözlemleyiniz. Gaga, bacaklar ya da tüyler dışındaki herhangi bir yerde bulunan kırmızı rengi dikkate almanıza gerek yoktur.

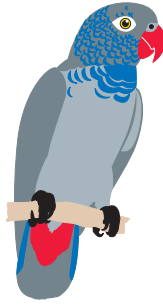
More than 200 species of parrots are illustrated in the blue and yellow sections of the guide. To identify the species, observe the pattern of the red plumage on your specimen. You do not need to take into account red that may be on the bill, legs or any part of the bird other than plumage.


Plus de 200 espèces de perroquets sont illustrées dans le guide dans les sections bleue et jaune. Pour identifier l'espèce, observez le dessin du plumage rouge sur votre spécimen. Ce faisant, rappelez-vous qu'il ne faut tenir compte que du rouge présent sur le plumage de l'oiseau. Vous ne devez pas tenir compte du rouge qui pourrait être présent sur le bec, les pattes ou sur une autre partie dénudée de l'oiseau.

Más de 200 especies de loros están ilustradas en las secciones azul y amarilla de la guía. Para identificar la especie, debe observarse el patrón del color rojo en su espécimen. Al hacerlo, tenga presente que es necesario solamente tener en cuenta el color rojo presente en el plumaje del ave. No se debe tomar en cuenta el rojo que podría estar presente en el pico, las patas o en otra parte.

Dolayısıyla / Thus / Ainsi / Así  
*Pionus sordidus*

- yalnızca kuyruk bölgesinde kırmızı renge sahip kabul edilmektedir.
- considered to have red only on its tail.
- est considéré comme un perroquet n'ayant de rouge que la queue.
- es un loro en que el rojo aparece solamente en la cola.




 Pionus sordidus

Oysa / alors que / mientras que  
*Ara militaris*

- hem baş hem de kuyruk bölgesinde kırmızı renge sahiptir.
- has red on the head and tail.
- est une espèce ayant du rouge sur la tête et la queue.
- es una especie en que el rojo aparece en la cabeza y la cola.



 Ara militaris

Kendinize şu soruyu sormalısınız: "Bu kuş, vücudunun hangi bölümlerinde kırmızı tüyler var?"

You must ask yourself the question: "On what parts of its body does the bird have red plumage?"

La question à se poser est donc: « Où se trouve le rouge sur le plumage de l'oiseau? ».

Por lo tanto, lo que uno tiene que preguntarse es "¿en que partes del cuerpo se aprecia plumaje rojo?"

- ▶ Kuşun başı üzerinde kırmızı tüyler var mı?  
Does the bird have red plumage on its head?  
Y a-t-il du rouge sur la tête de l'oiseau?  
¿Se aprecia color rojo en la cabeza del ave?



- ▶ Kuşun gövdesi üzerinde kırmızı tüyler var mı?  
Does the bird have red plumage on its body?  
Y a-t-il du rouge sur le corps de l'oiseau?  
¿Se aprecia color rojo en el cuerpo del ave?



- ▶ Kuşun kuyruğu üzerinde kırmızı tüyler var mı?  
Does the bird have red plumage on its tail?  
Y a-t-il du rouge sur la queue de l'oiseau?  
¿Se aprecia color rojo en la cola del ave?



- ▶ Diğer olası kombinasyonlar şu şekildedir:  
The other possible combinations are as follows:  
Les autres combinaisons possibles sont les suivantes:  
Las otras combinaciones posibles son las siguientes:



Kırmızı işaretlerin dağılımına ait sınırların çok belirgin olmadığı bazı türler, kılavuzda birden fazla yerde resimlendirilmiştir. Eğer türü bulamazsanız, bir uzmana başvurmalısınız.

Some species for which the distribution of red markings is less well-defined are illustrated in more than one place in the guide. If you do not find the species, you should refer it to the specialist.

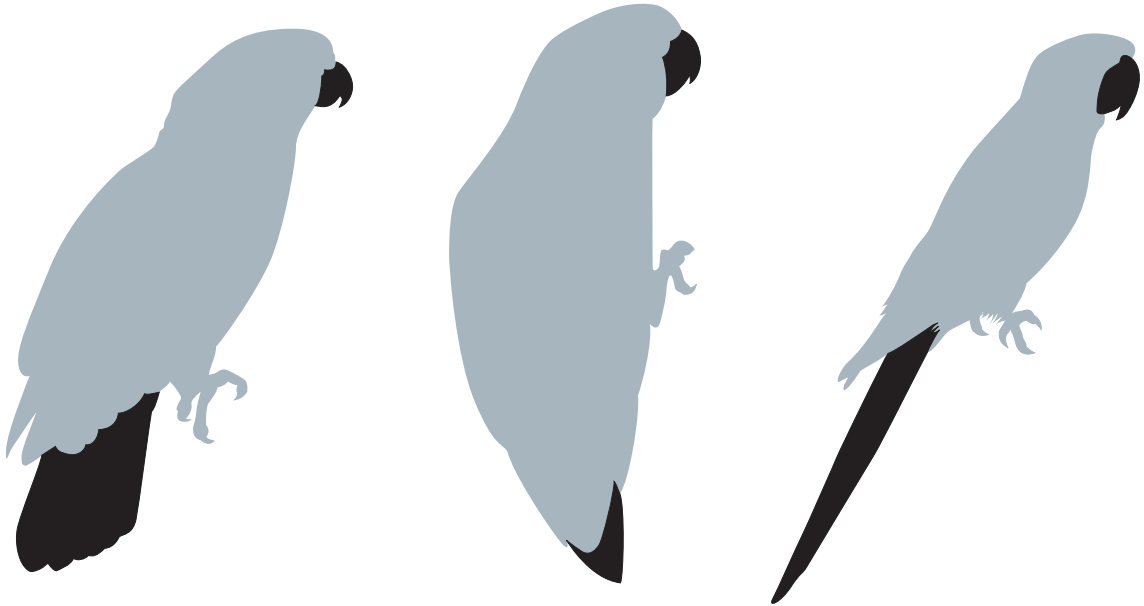
Certaines espèces pour lesquelles la distribution du rouge est moins nette sont illustrées à plusieurs endroits d'une même section ou de deux sections du guide. Si en fin de compte vous ne réussissez pas à identifier l'espèce, vous devez alors en référer à l'expert.

Ciertas especies en que la distribución del color rojo es menos precisa se ilustran en diferentes lugares de una misma sección o en dos secciones de la guía. Si no logra encontrar la especie, remítase a un experto.



Psittaciformes Spp. – 44 Spp. I; 285 Spp. II; 1 Sp. III

2 Spp.



→ → →











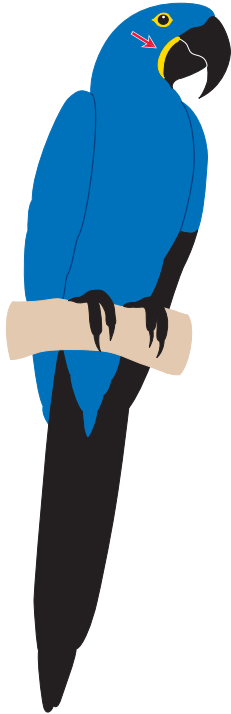
*Melopsittacus undulatus*

*Nymphicus hollandicus*





	→	29	→	23
	→	31	→	26
	→	33	→	29
	→	34	→	33
	→	35	→	34
	→		→	39
	→		→	41
	→	37	→	43



Anodorhynchus glaucus

Anodorhynchus leari

Cyanopsitta spixii

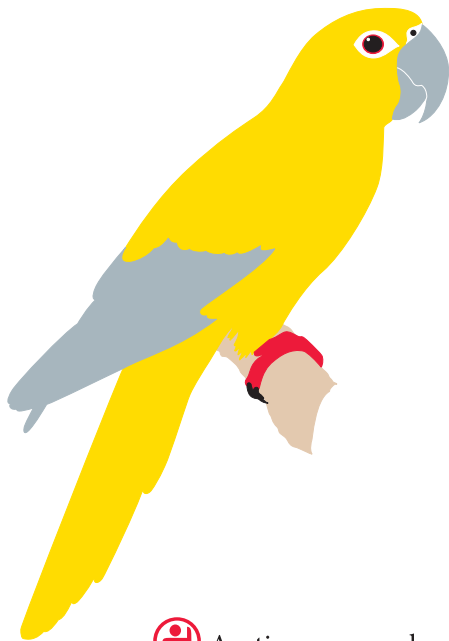
Anodorhynchus hyacinthinus



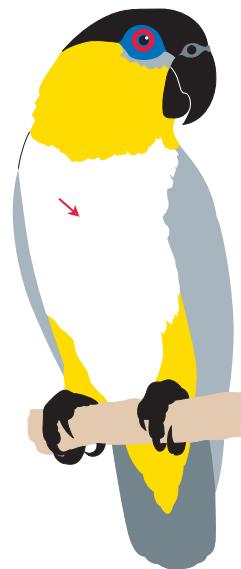
Ara glaucogularis



Ara ararauna



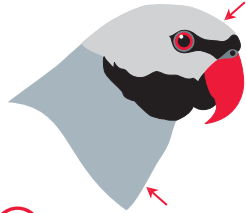
Aratinga guarouba



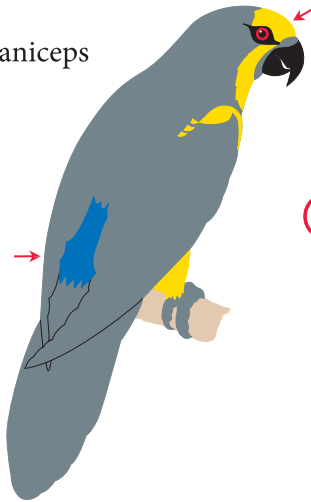
Pionites melanocephala



Psittacula derbiana



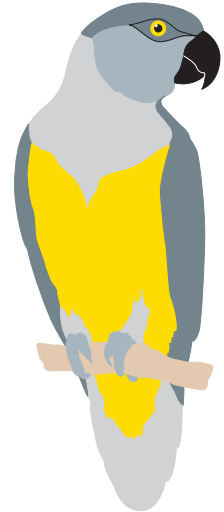
Psittacula caniceps



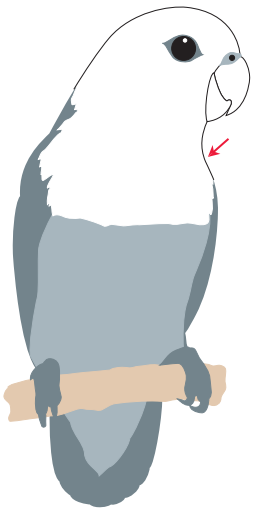
Chalcopsitta duivenbodei



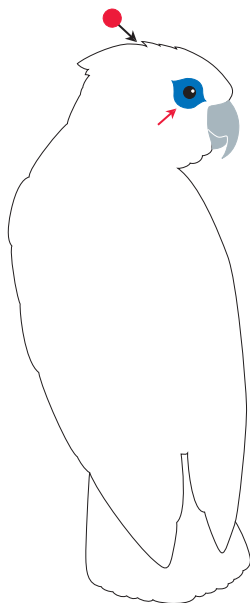
Poicephalus meyeri



Poicephalus senegalus



Agapornis canus



Sp. PS-23 9



Spp. PS-24 → 27  
PS-29, 31 9  
PS-32 → 35

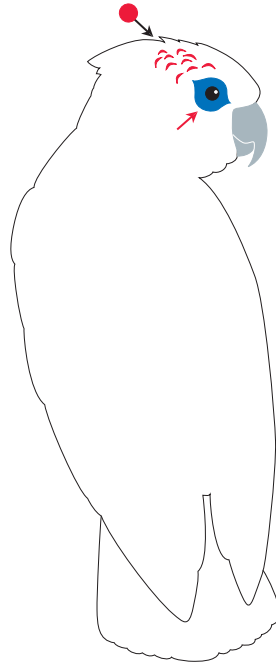


Cacatua alba





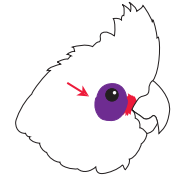
Callocephalon fimbriatum



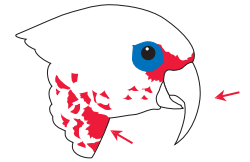
Sp. PS-23 9



Sp. PS-28 9



Sp. PS-30 9



Sp. PS-36 9



Cacatua moluccensis



Cacatua leadbeateri



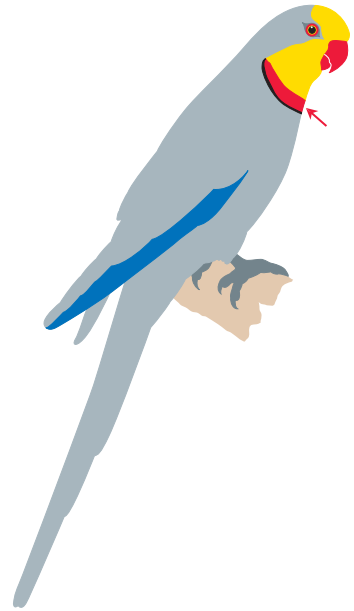
Cacatua sulphurea citrinocristata



*Probosciger aterrimus*



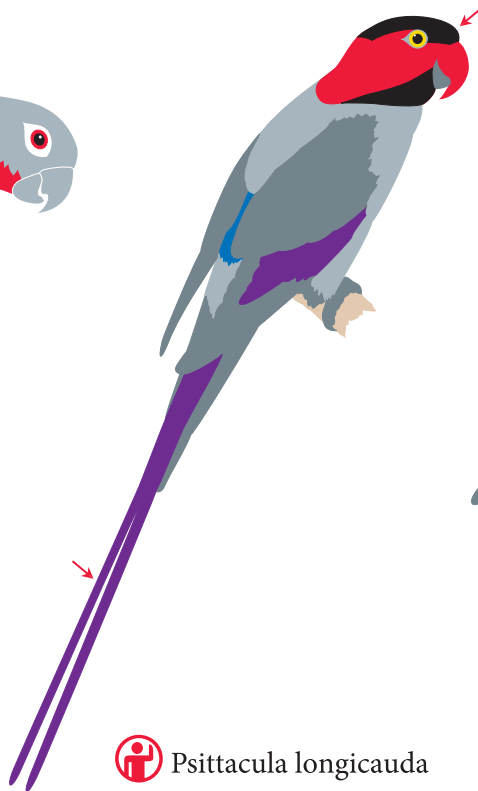
↳ Spp. PS-58, 59 9



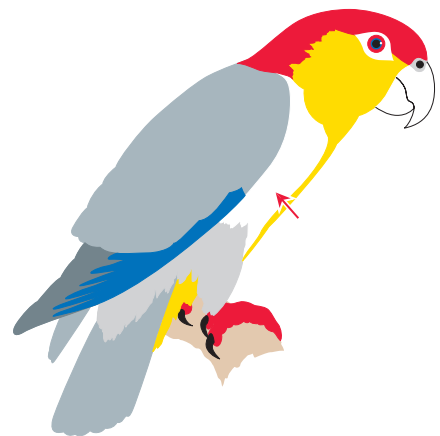
*Polytelis swainsonii*



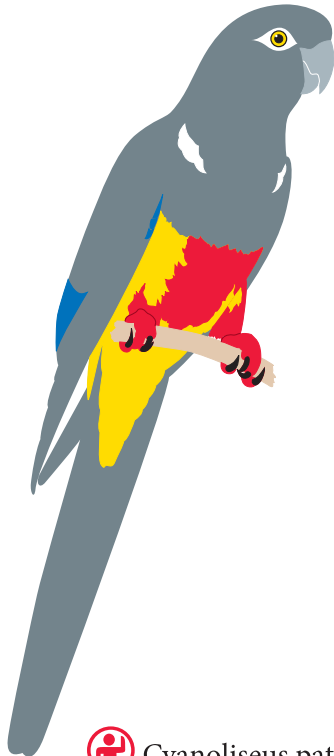
*Aratinga holochlora*



*Psittacula longicauda*




*Pionites leucogaster*



 *Cyanoliseus patagonus*



 *Poicephalus rufiventris*





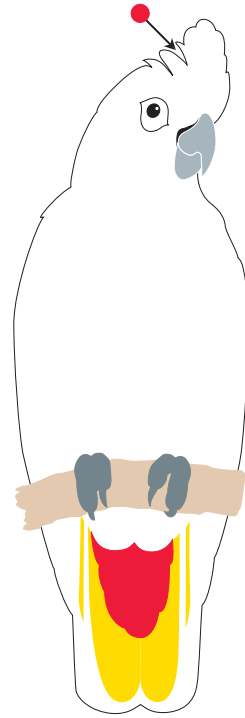
 *Platycercus adscitus*




 *Polytelis anthopeplus*



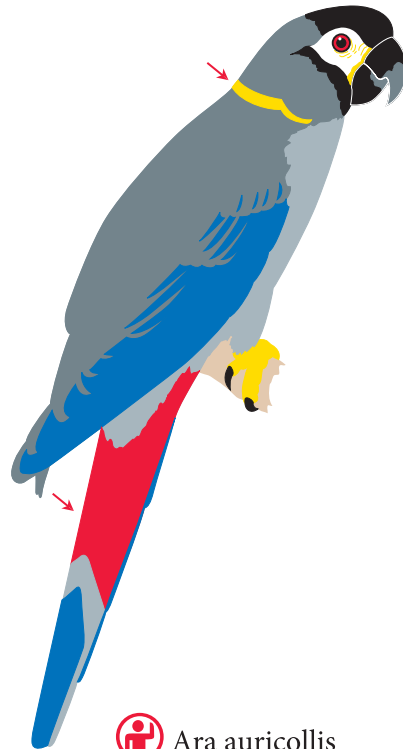
↳  Spp. PS-68 → 70  9



 *Cacatua haematuropygia*



 *Chalcopsitta atra*




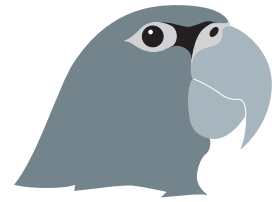
 *Ara auricollis*




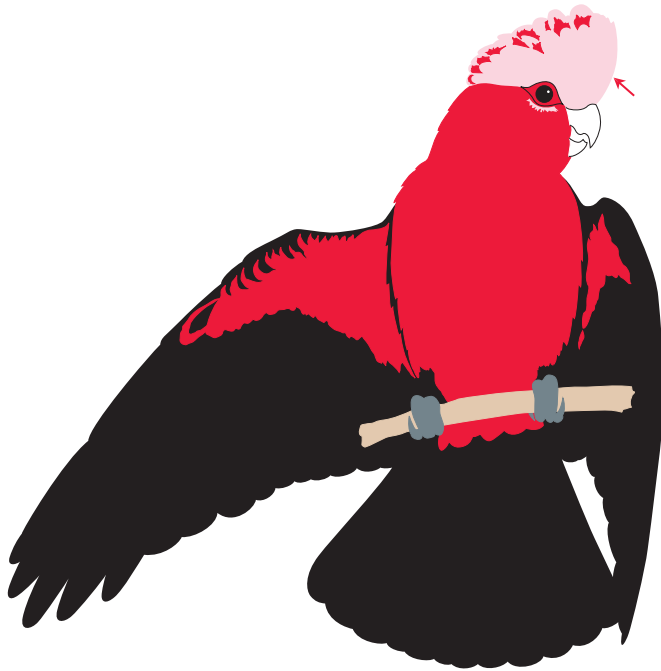
 Pionopsitta barrabandi



 Poicephalus gulielmi



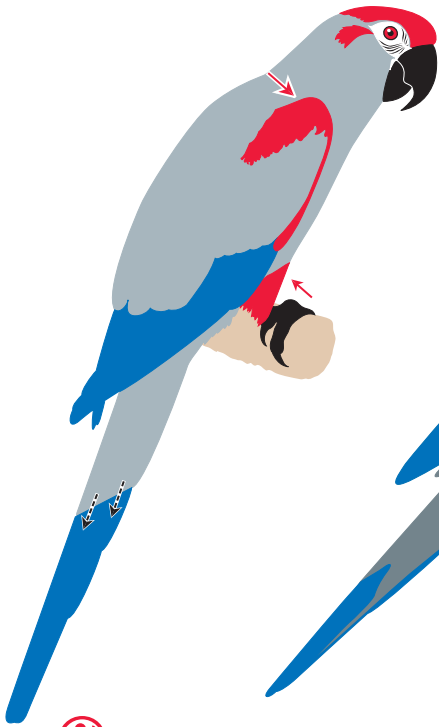
 Poicephalus robustus




 Eolophus roseicapillus



 Callocephalon fimbriatum



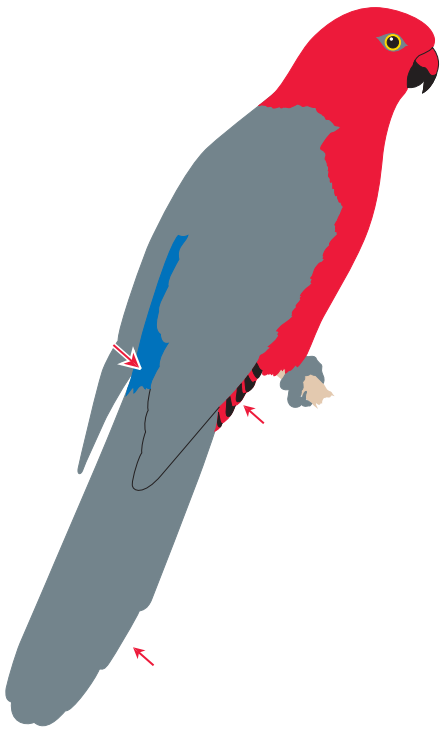
 *Ara rubrogenys*




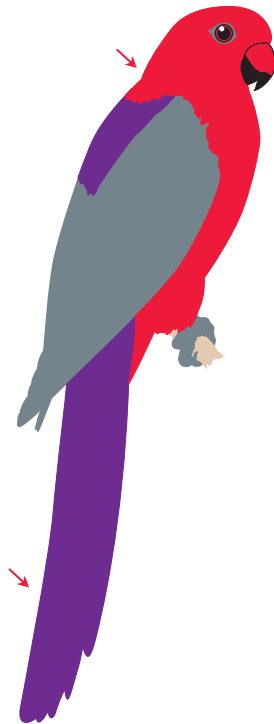
 *Aratinga solstitialis*




 *Aratinga jandaya*




 *Alisterus scapularis*



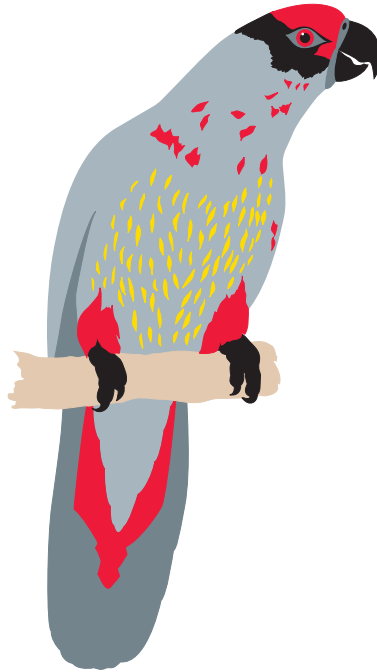
 *Alisterus amboinensis*



 *Alisterus chloropterus*



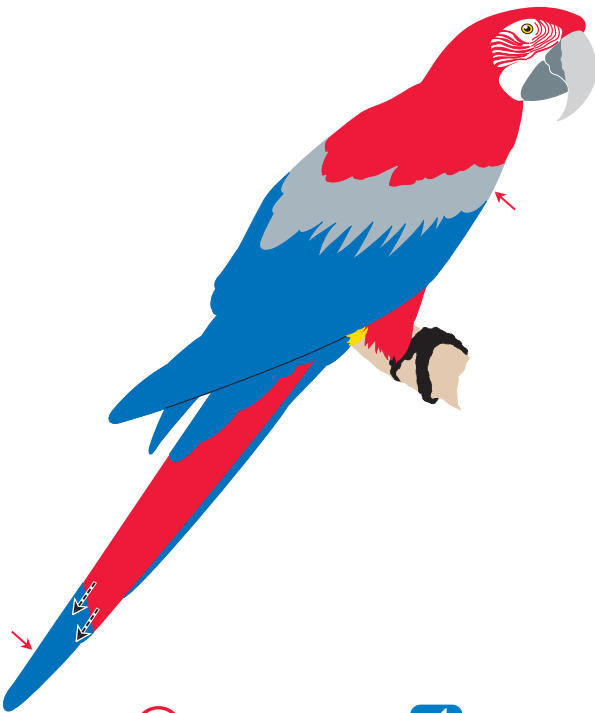
Chalcopsitta atra



Chalcopsitta sintillata



Pseudeos fuscata

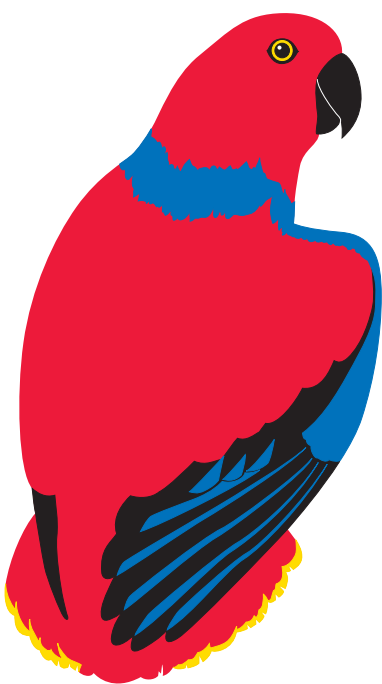
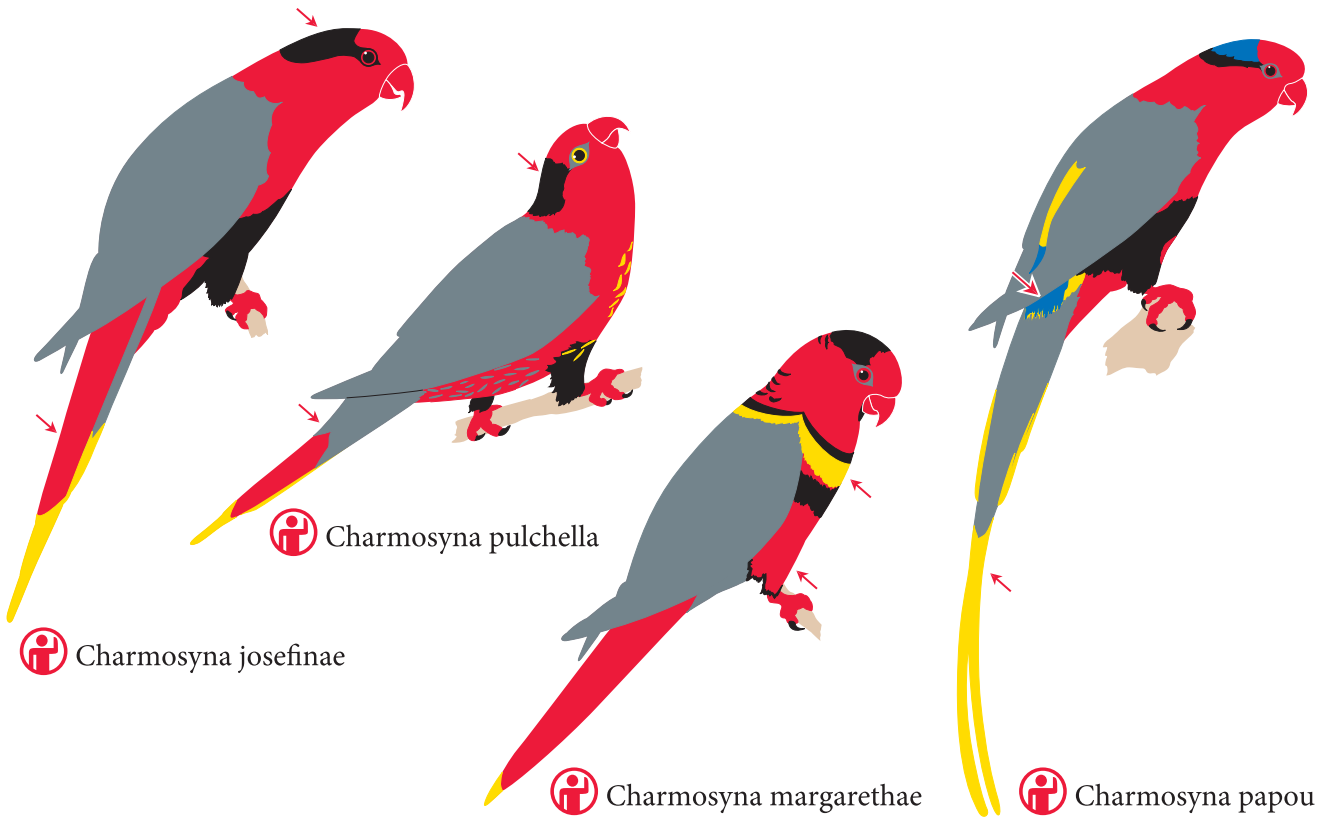


Ara chloropterus




Ara macao





 *Eclactus roratus* 



 *Cacatua moluccensis*



 *Cacatua leadbeateri*

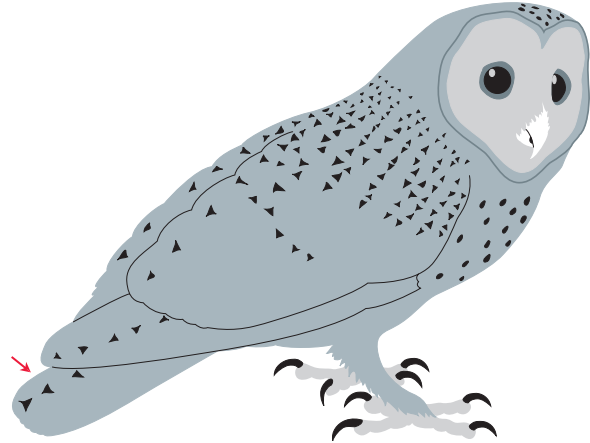




Tytonidae: 1 Sp. I; 16 Spp. II 0 Sp.



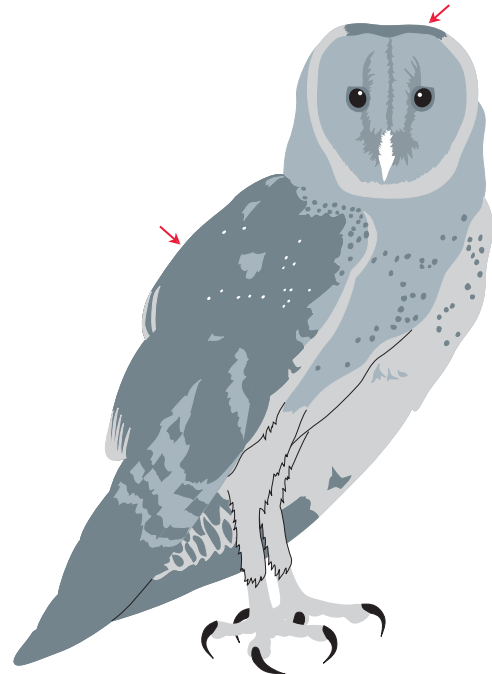
Sp. TT-3 13



Sp. TT-4 13



Sp. TT-1 13



Sp. TT-2 13

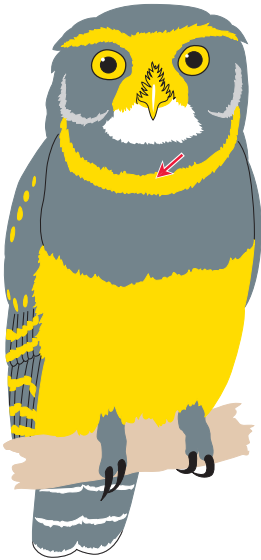


**Kar Baykuşu, Baykuşlar**  
Snowy Owl, Owls  
Harfang des neiges, Chouettes  
Buho nival, Lechuzones, Tecolotes

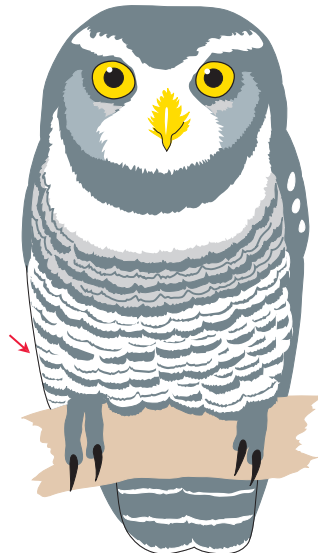
Strigidae: 4 Spp. I; 157 Spp. II 0 Sp.



*Nyctea scandiaca*



*Pulsatrix koeniswaldiana*



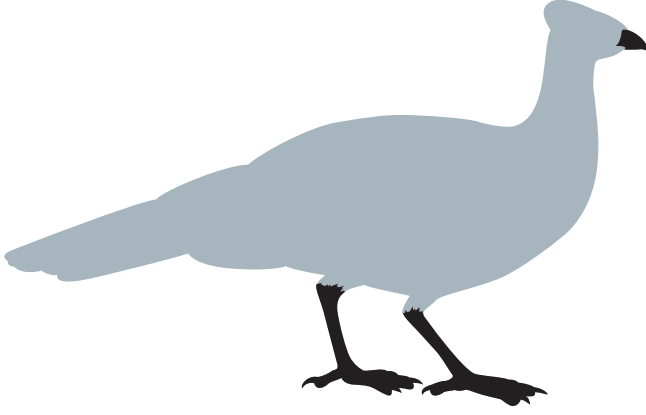
*Pulsatrix melanota*



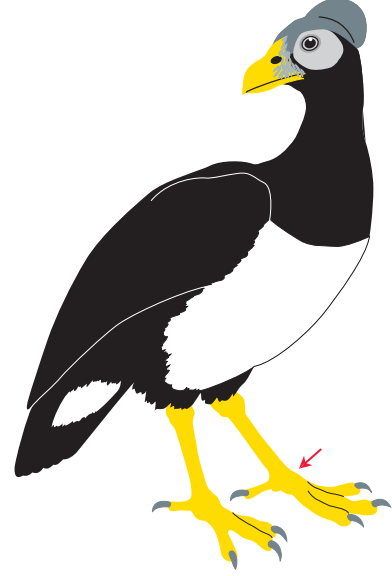
*Pulsatrix perspicillata*



Megapodidae: 1 Sp. I; 18 Spp.





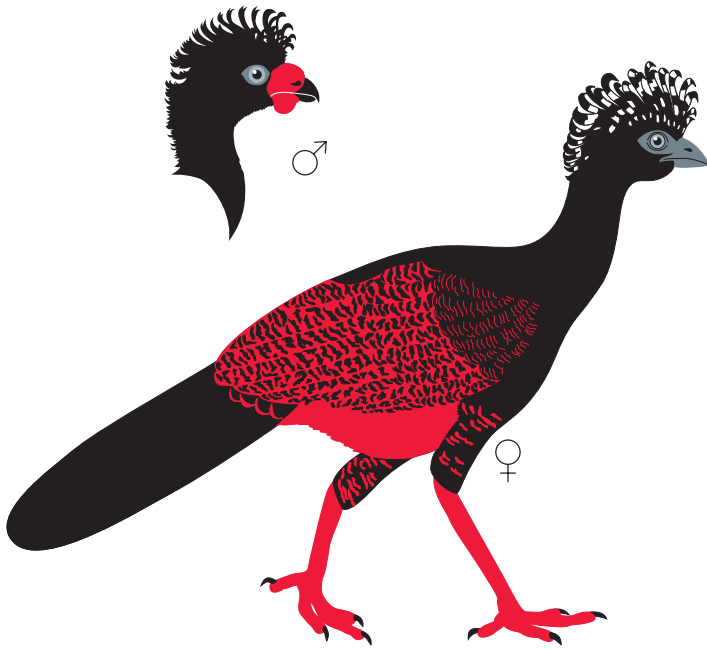
↳ 7 Spp. ME-1→3



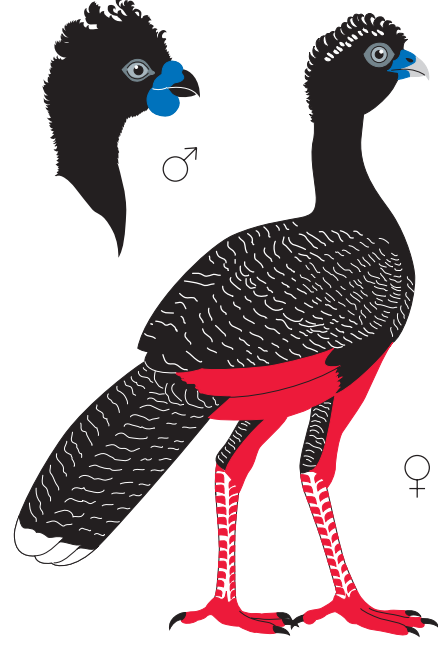
Macrocephalon maleo




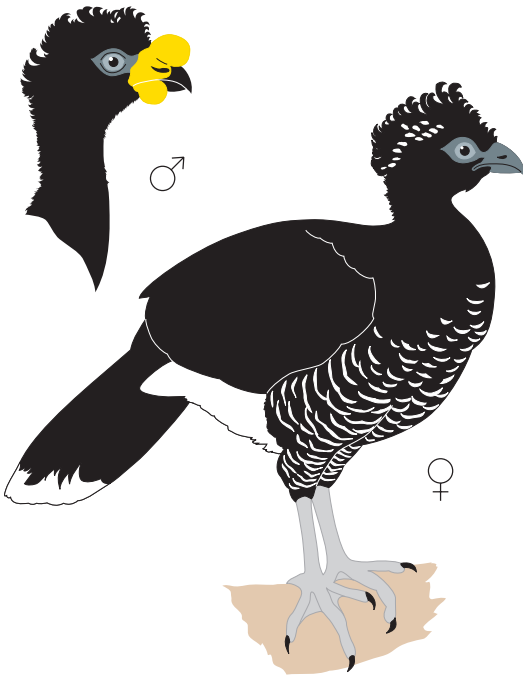
Cracidae:  6 Spp. I; 8 Spp. III  36 Spp.



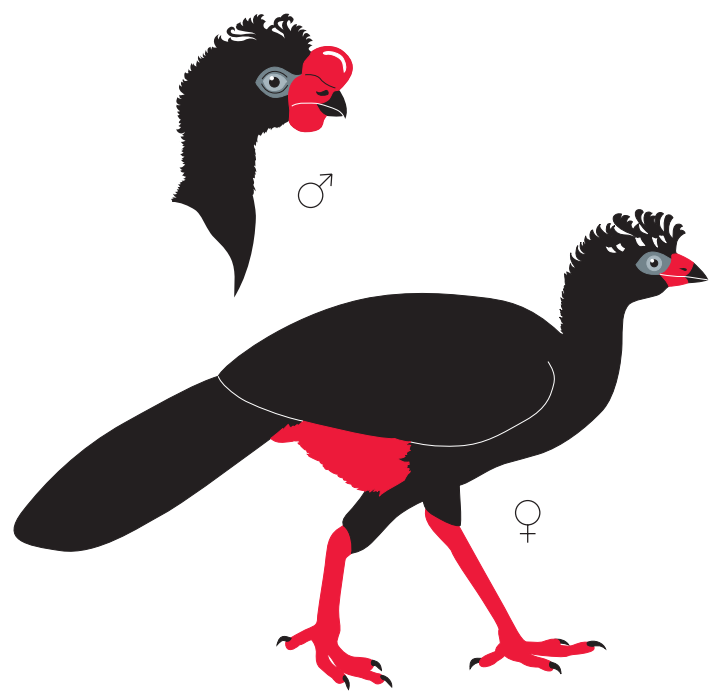
 Crax blumenbachii



 Crax alberti

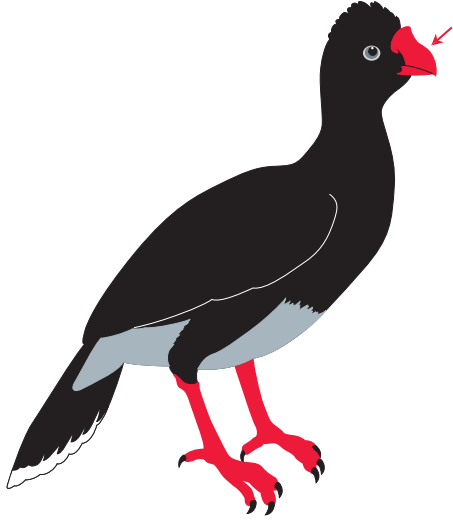


 Crax daubentoni




 Crax globulosa

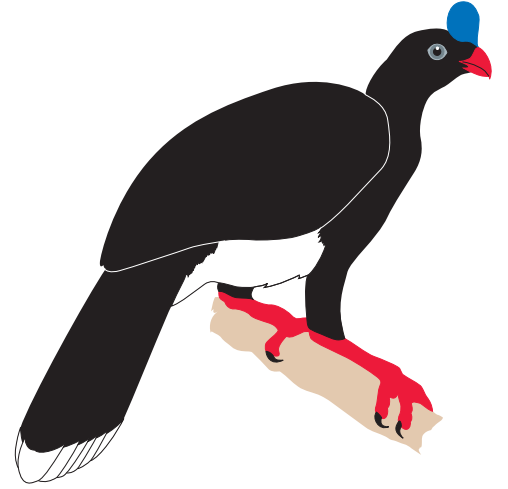
**Hindiler, Ağaç Tavukları**  
*Guans, Piping-Guans, Curassows*  
*Pénélopes, Oréophase, Hocco*  
*Pavas, Yacutingás*



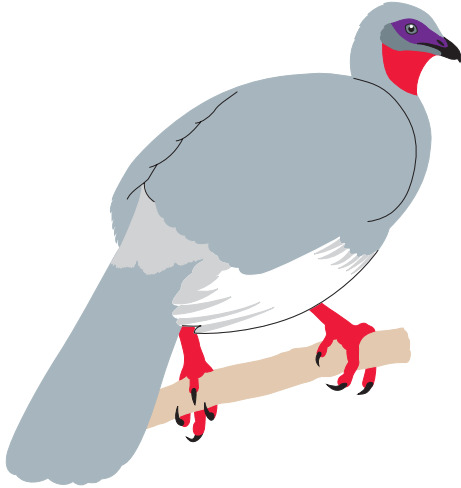
 Mitu mitu



 Oreophasis derbianus



 Pauxi pauxi





 Penelope albipennis



 Pipile pipile




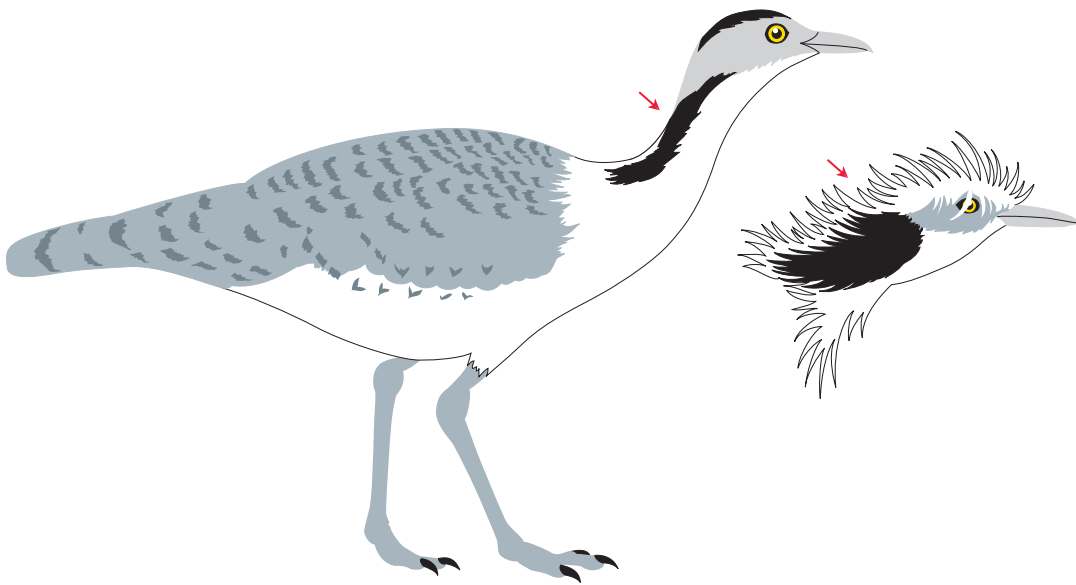
Otididae:  3 Spp. I; 22 Spp. II  0 Sp.



 *Ardeotis nigriceps*

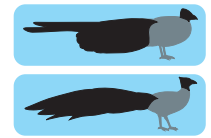


 *Eupodotis bengalensis* 

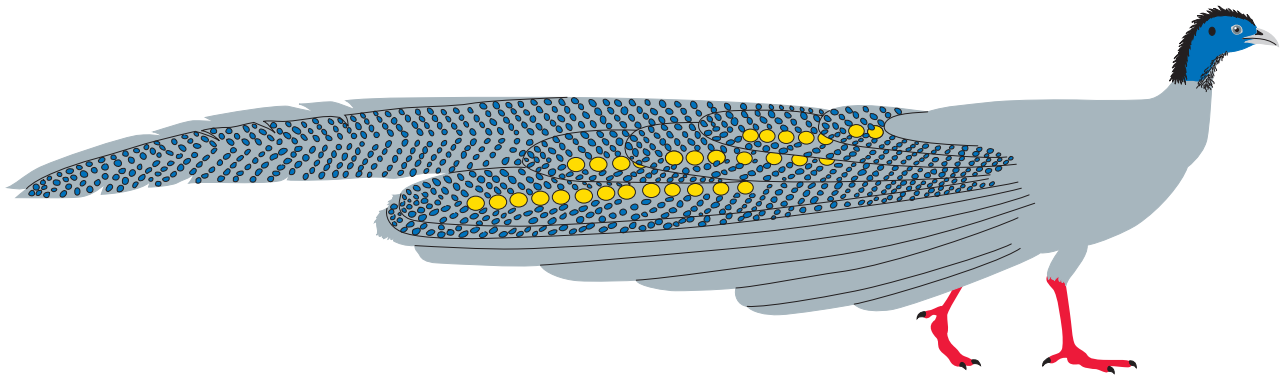


 *Chlamydotis undulata*

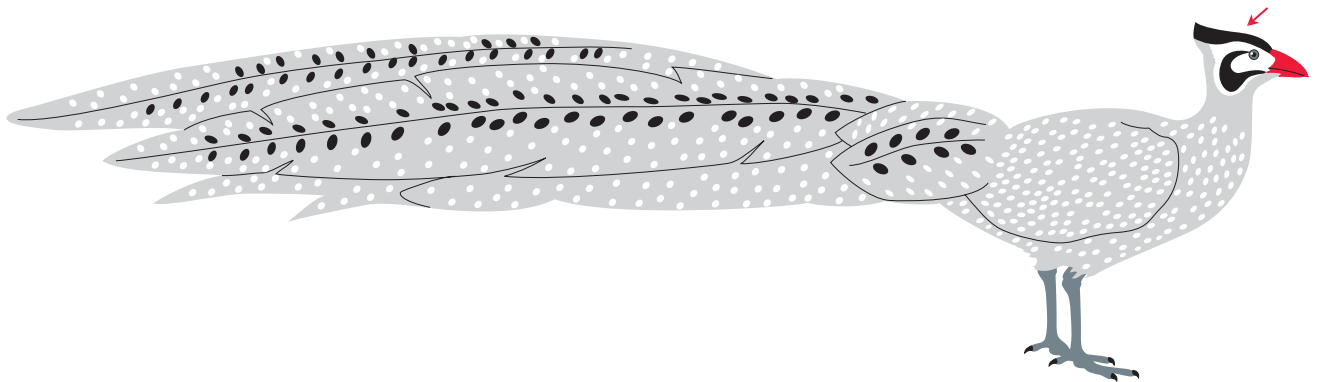
Argus  
Argus  
Argus  
Argos



Phasianidae: ⓘ 22 Spp. I; 8 Spp. II; 12 Spp. III ⓘ 135 Spp.



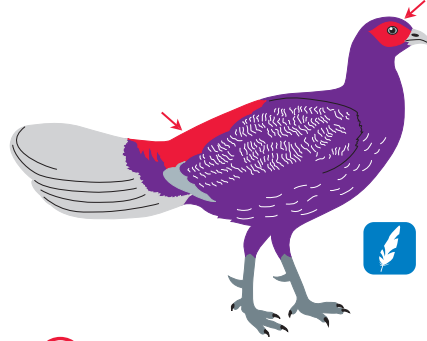
ⓘ Argusianus argus ⓘ



ⓘ Rheinardia ocellata ⓘ



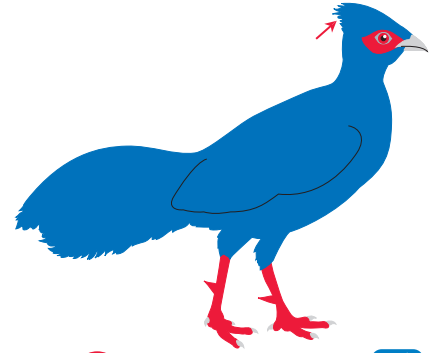
54 → 7



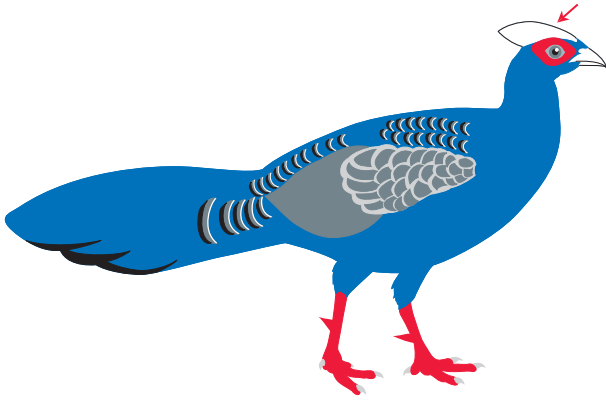
 *Lophura erythrophthalma* 





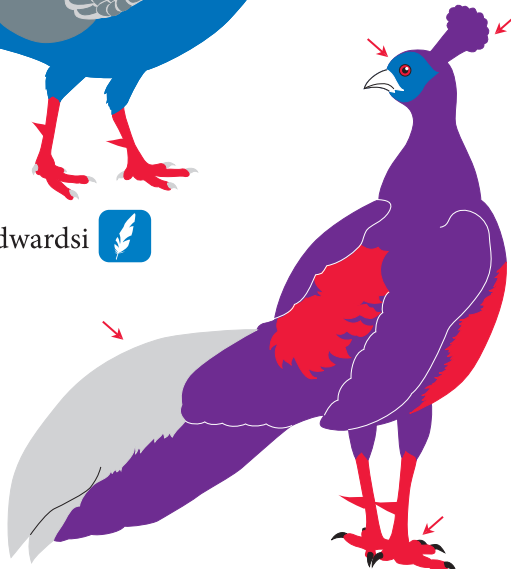
 *Lophura nycthemera* 





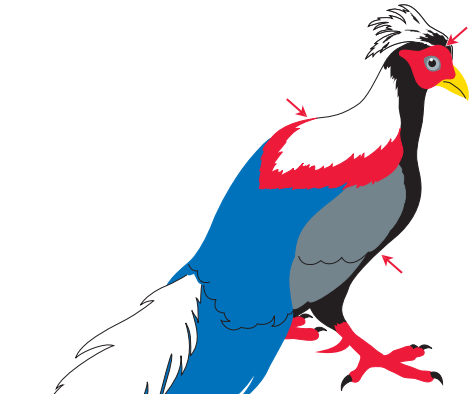
 *Lophura imperialis* 





 *Lophura edwardsi* 



 *Lophura ignita* 

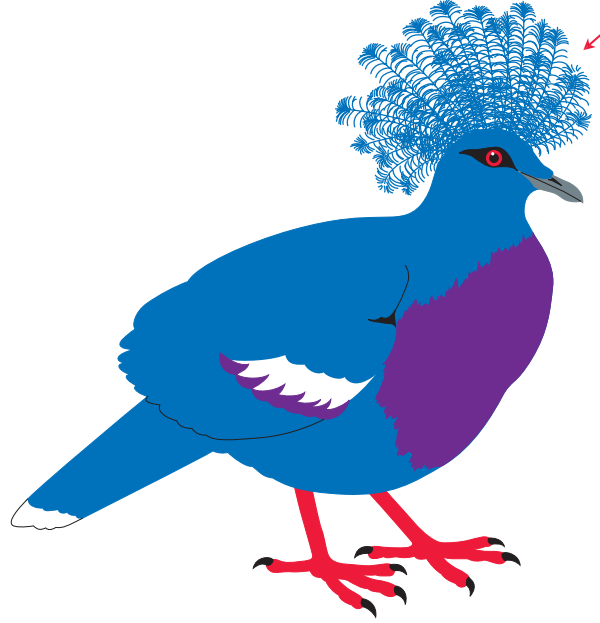


 *Lophura swinhoii* 





Columbidae:  2 Spp. I; 4 Spp. II; 18 Spp. III  286 Spp.

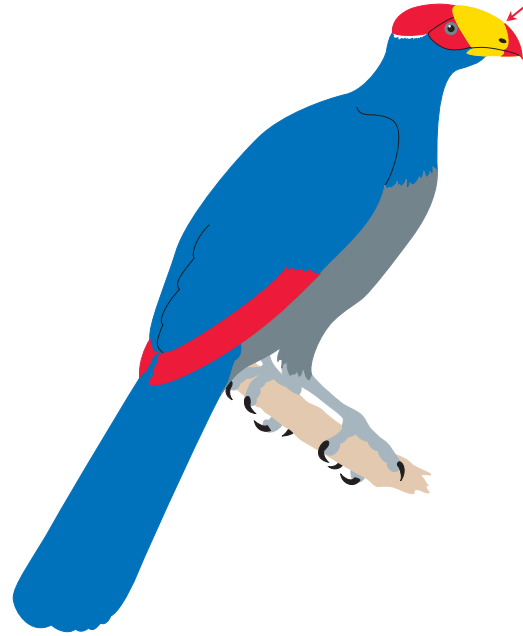
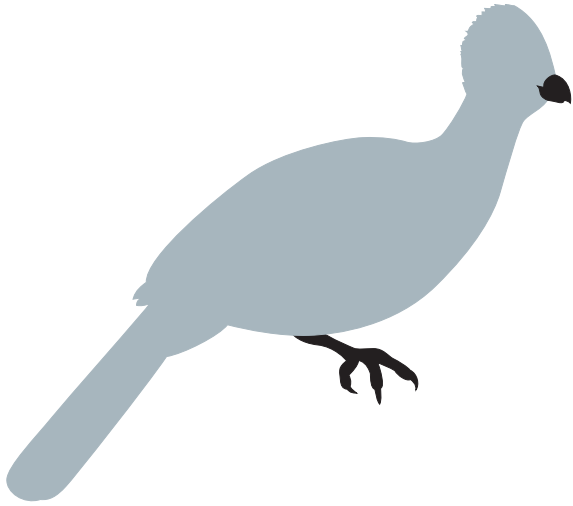


↳  Spp. CO-11→13  9



**Turakolar**  
*Turacos*  
*Touracos*  
*Turacos*

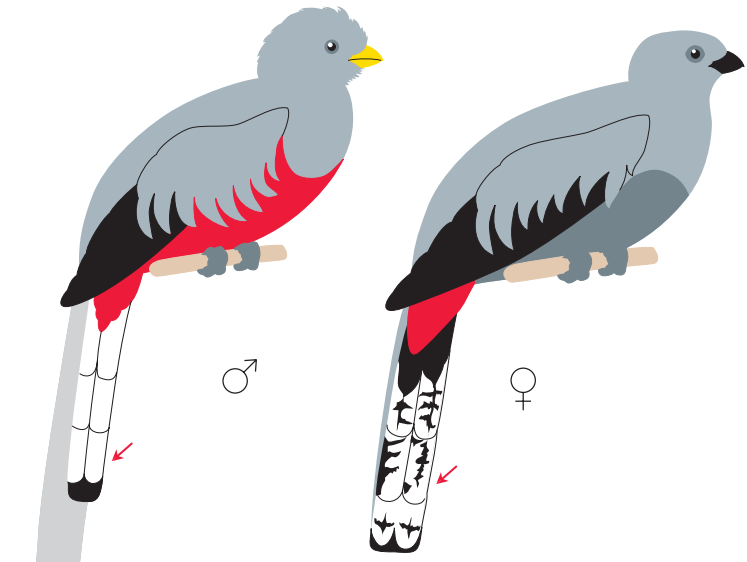
Musophagidae: 7 Spp. II; 4 Spp. III 12 Spp.



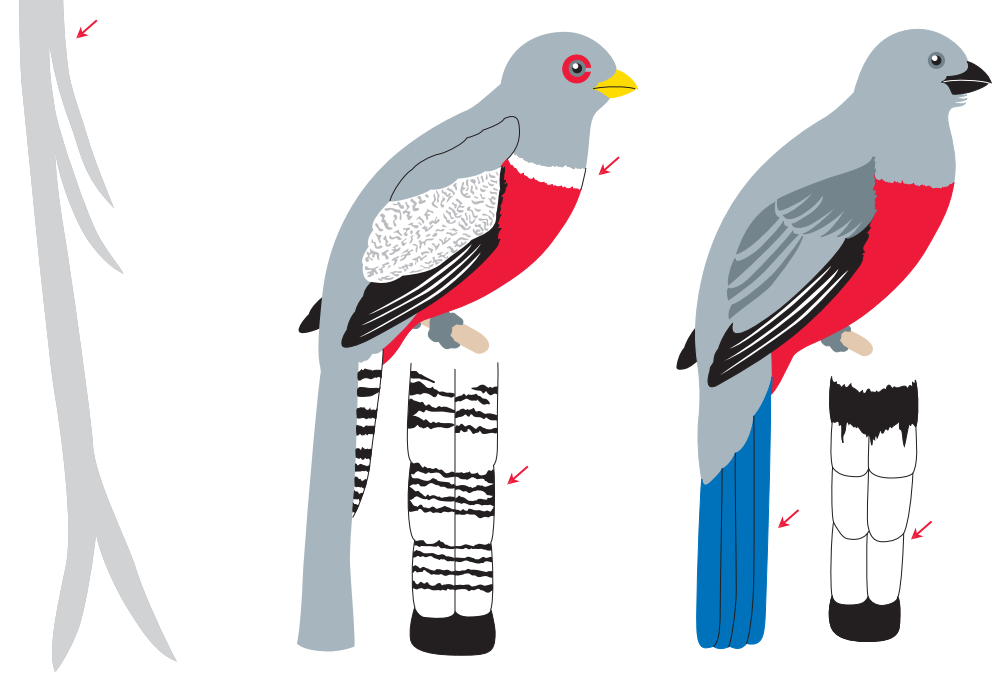
*Musophaga violacea*



Trogonidae: 1 Sp. I; 38 Spp.



*Pharomachrus mocinno*

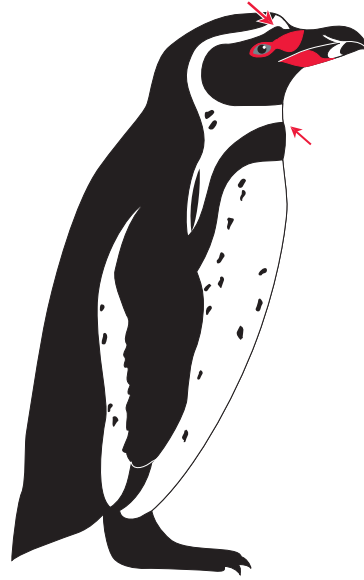


*Trogon elegans*

*Euptilotis neoxenus*



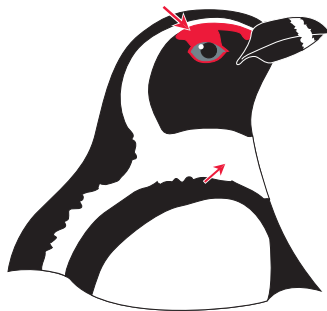
Spheniscidae: 1 Sp. I; 1 Sp. II 15 Spp.



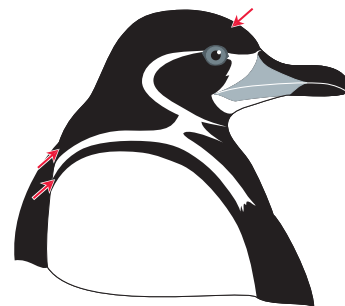
*Spheniscus humboldti*



*Spheniscus magellanicus*



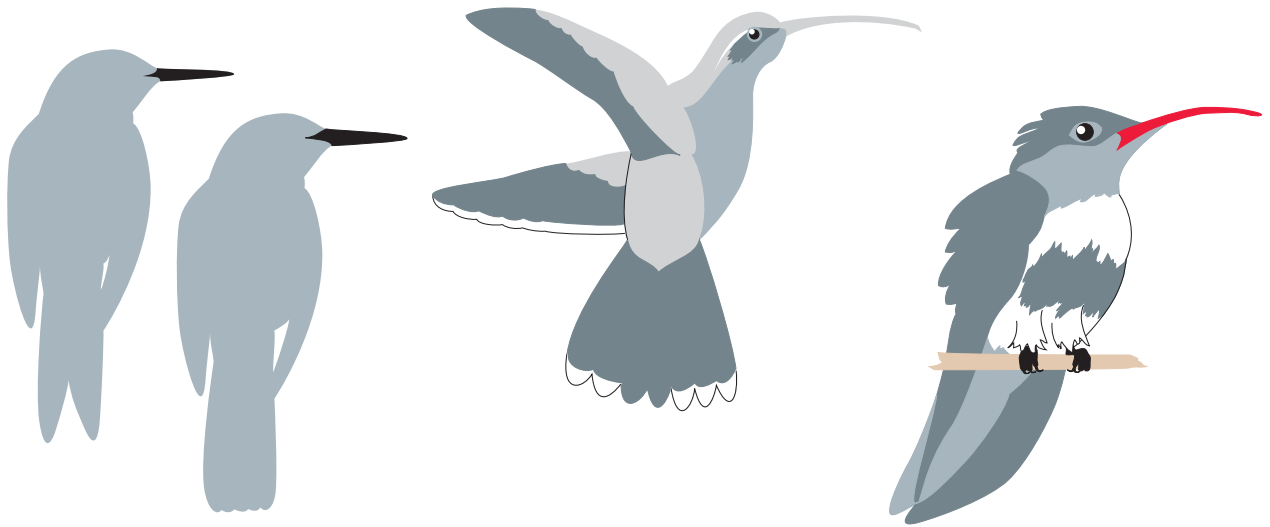
*Spheniscus demersus*



*Spheniscus mendiculus*



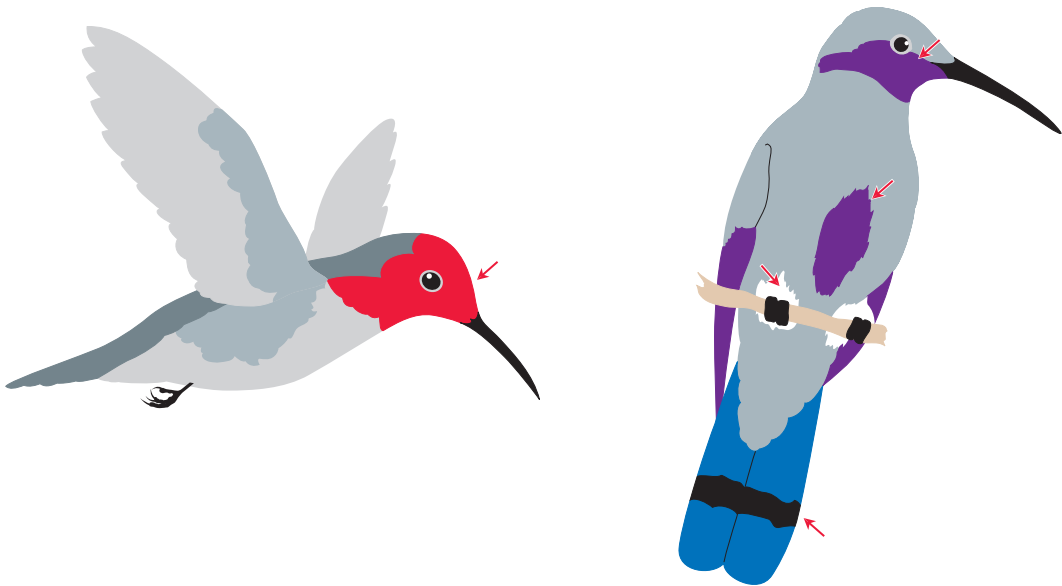
Trochilidae: ⓘ 1 Sp. I; 318 Spp. II ⓘ 0 Sp. 



↳ ⓘ Spp. TO-2→4, 7 14

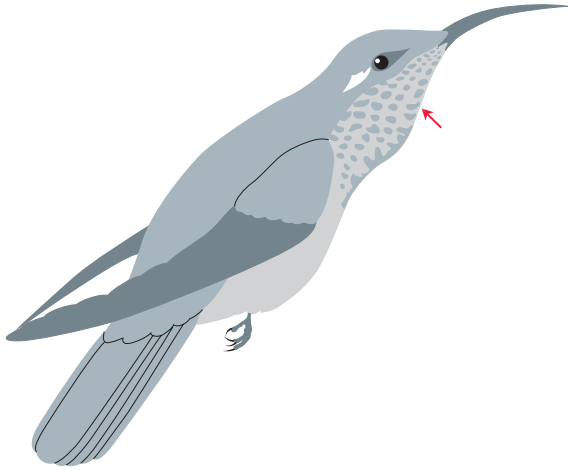
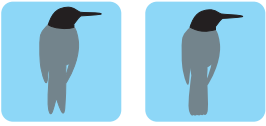
↳ ⓘ Sp. TO-6 14

↳ ⓘ Sp. TO-1 14

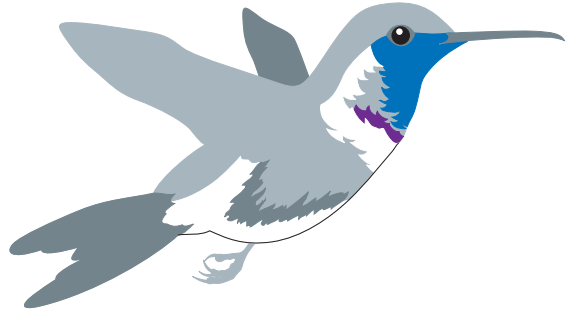


↳ ⓘ Sp. TO-5 14

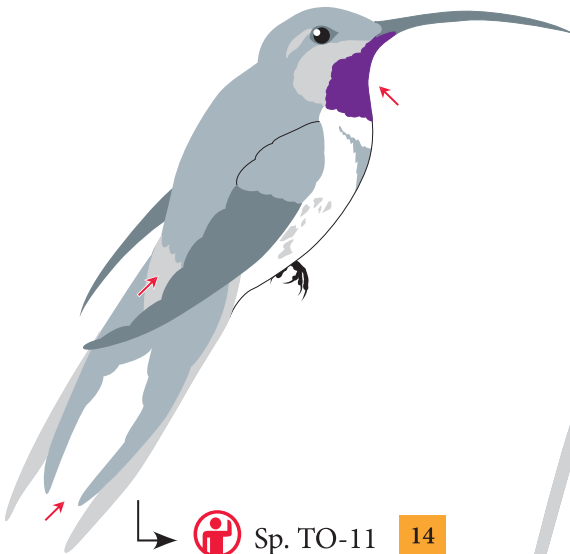
ⓘ Colibri coruscans



↳  Sp. TO-8 14



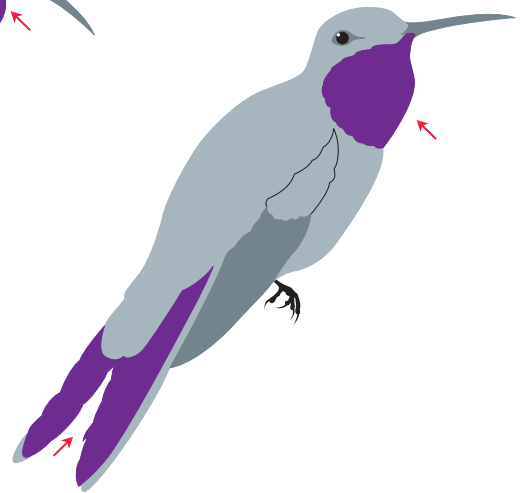
↳  Sp. TO-9 14



↳  Sp. TO-11 14



 *Thaumastura cora*



↳  Sp. TO-10 14



Bucerotidae: ⓘ 4 Spp. I; 28 Spp. II ⓘ 22 Spp.   



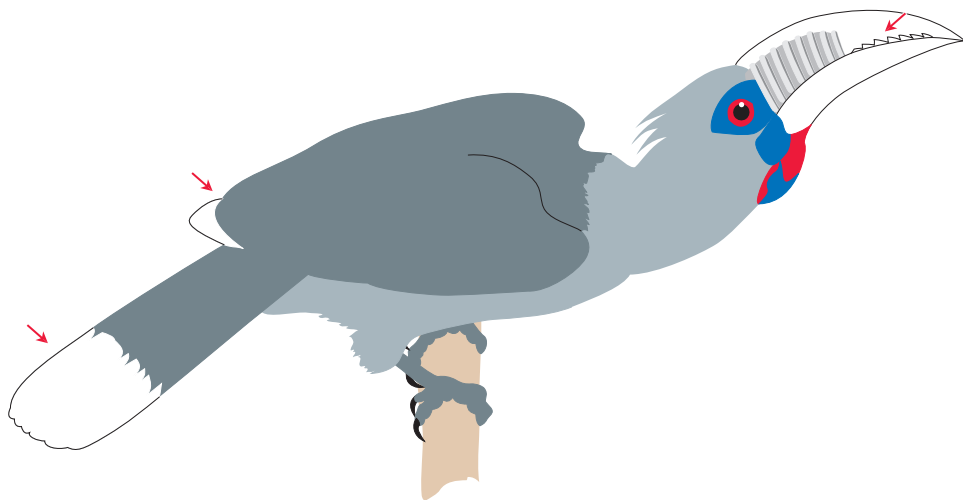
ⓘ Aceros subruficollis



ⓘ Aceros corrugatus

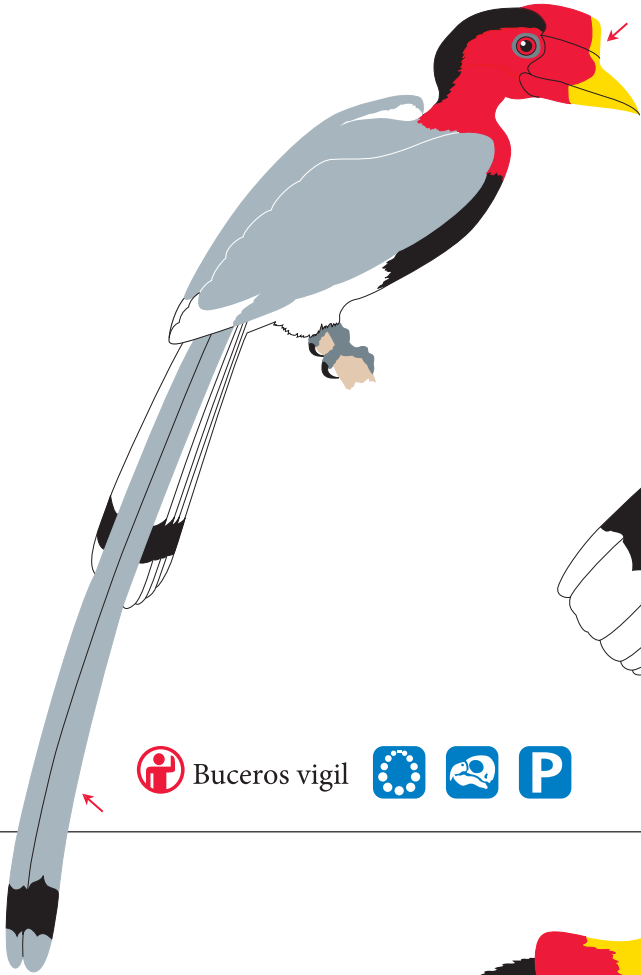


ⓘ Aceros undulatus

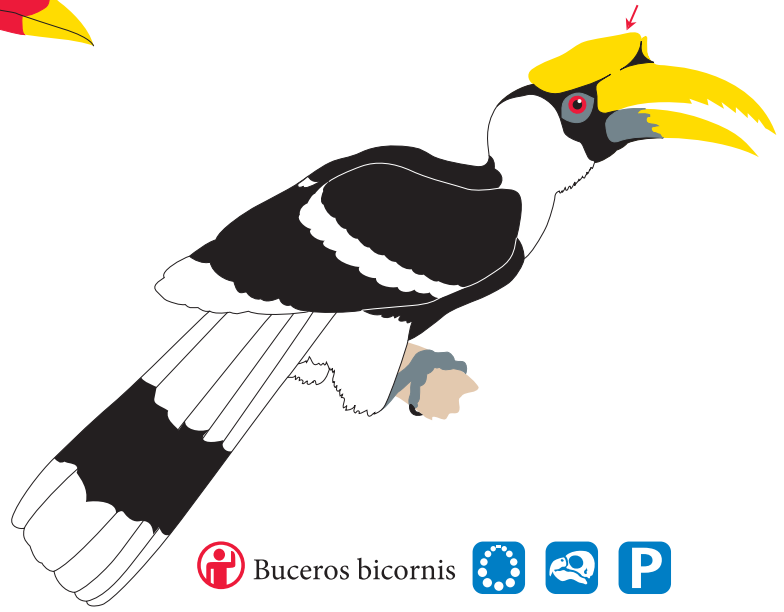


ⓘ Aceros nipalensis





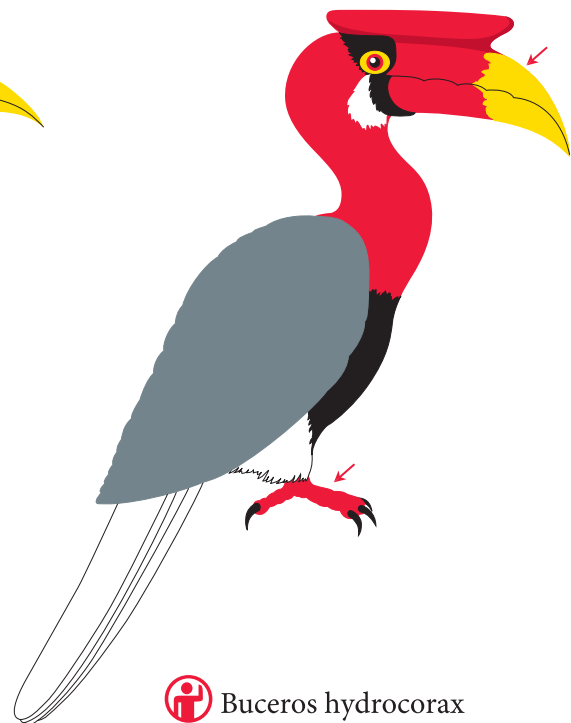
Bucerus vigil



Bucerus bicornis



Bucerus rhinoceros

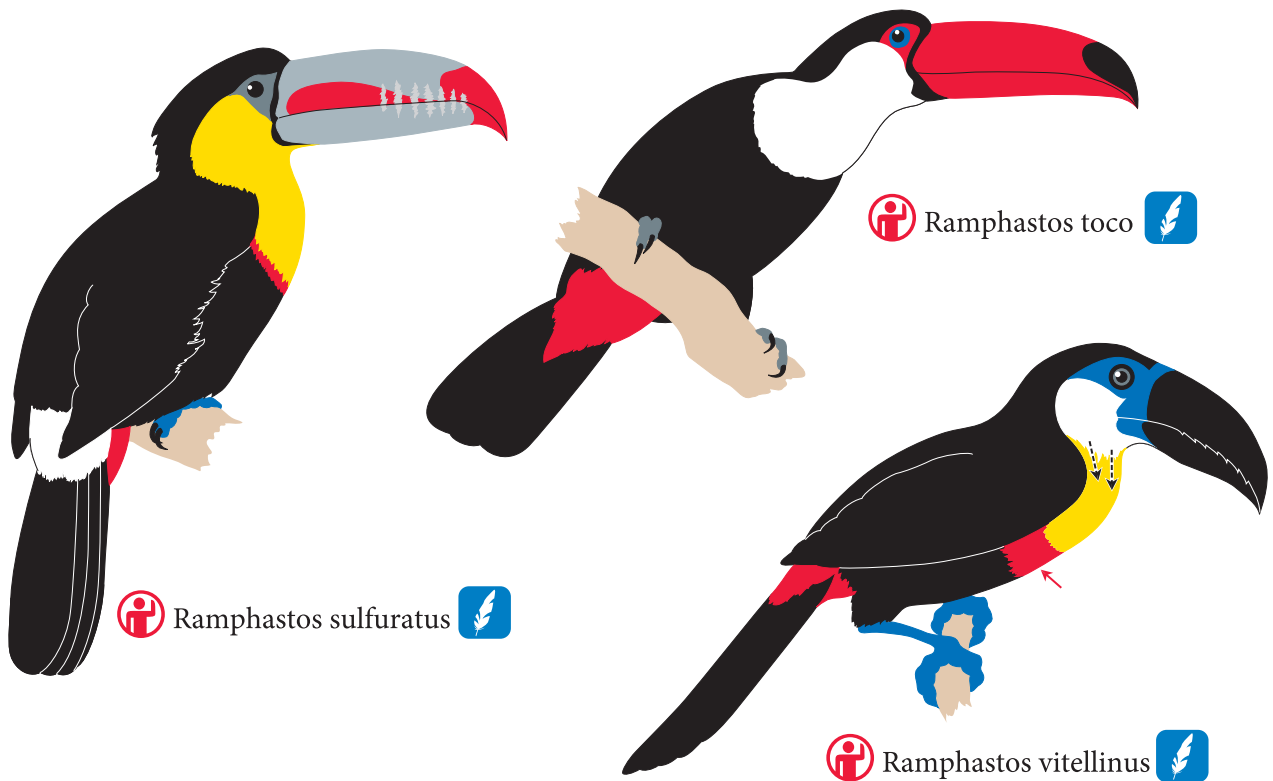
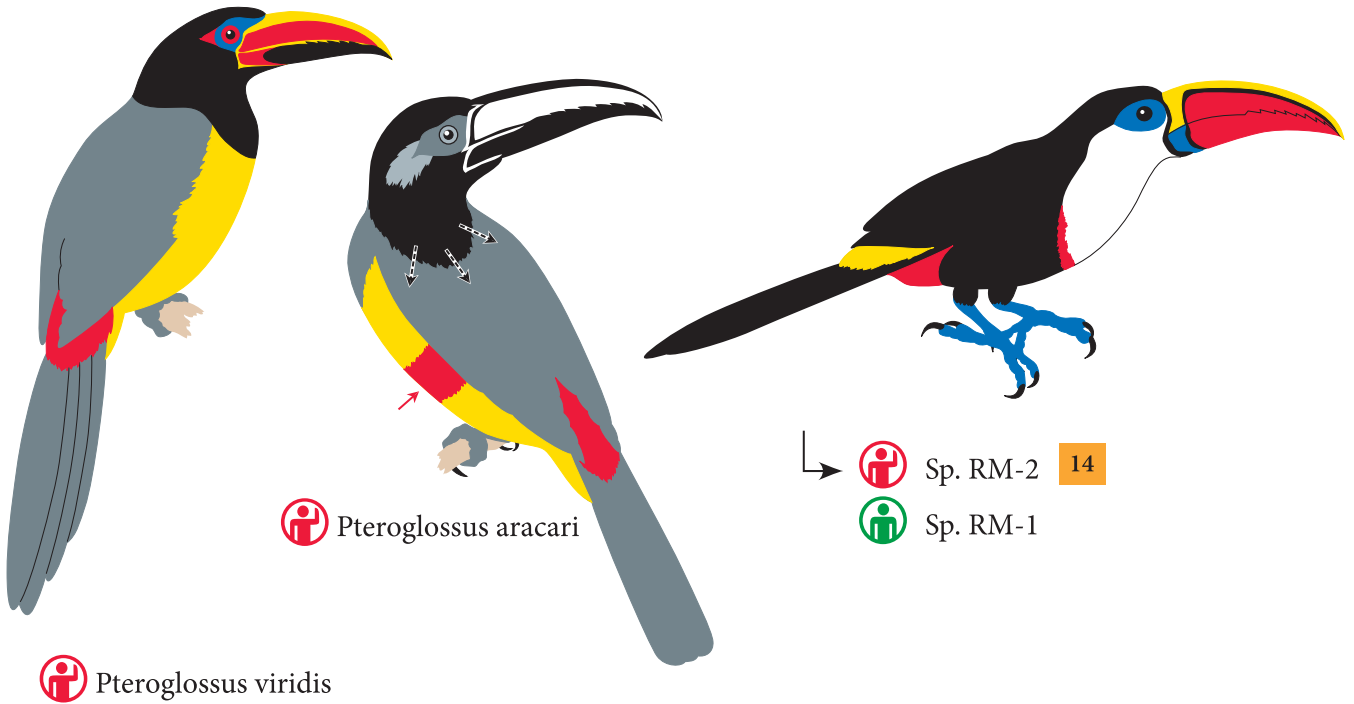


Bucerus hydrocorax





Ramphastidae: 6 Spp. II; 5 Spp. III 44 Spp.

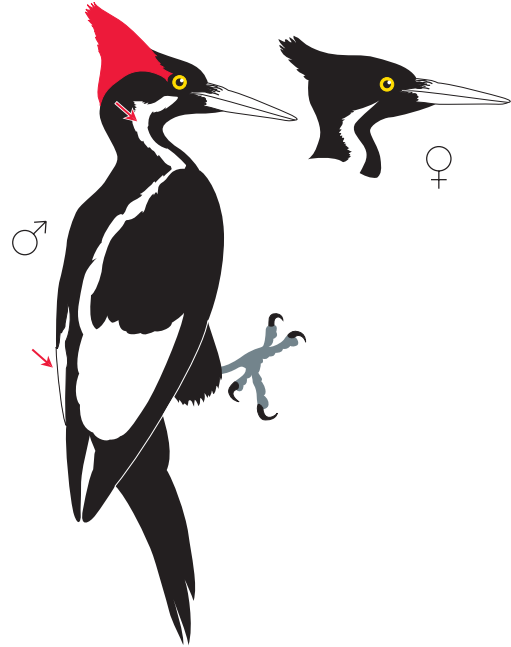




Picidae: 2 Spp. I; 213 Spp.



Campephilus imperialis



Campephilus principalis



Sp. PA-1



Dryocopus pileatus



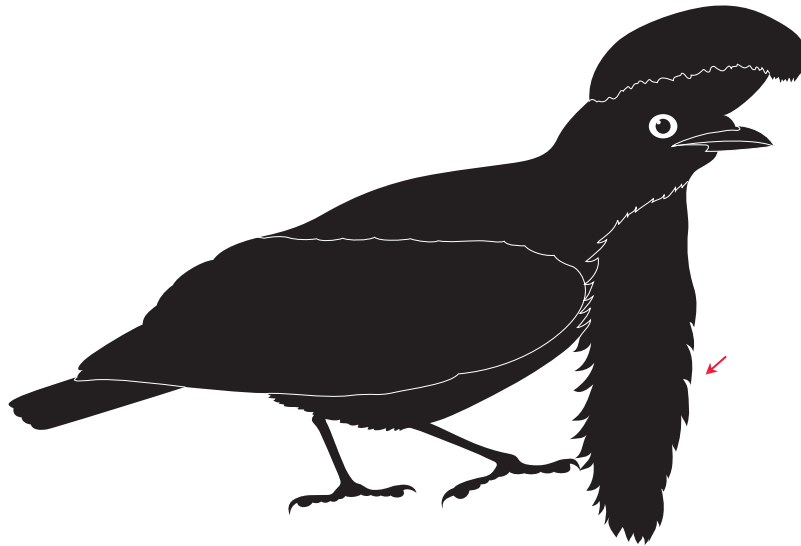
Cotinginae: ⓘ 2 Spp. I; 2 Spp. II; 2 Spp. III ⓘ 63 Spp.



ⓘ Rupicola rupicola ⓘ



ⓘ Rupicola peruviana ⓘ

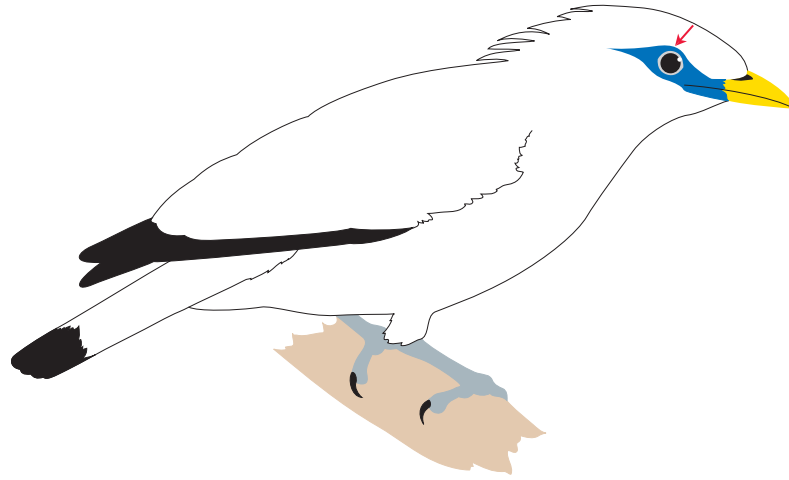


ⓘ Cephalopterus ornatus

ⓘ Cephalopterus penduliger



Sturnidae:  1 Sp. I;  147 Spp.



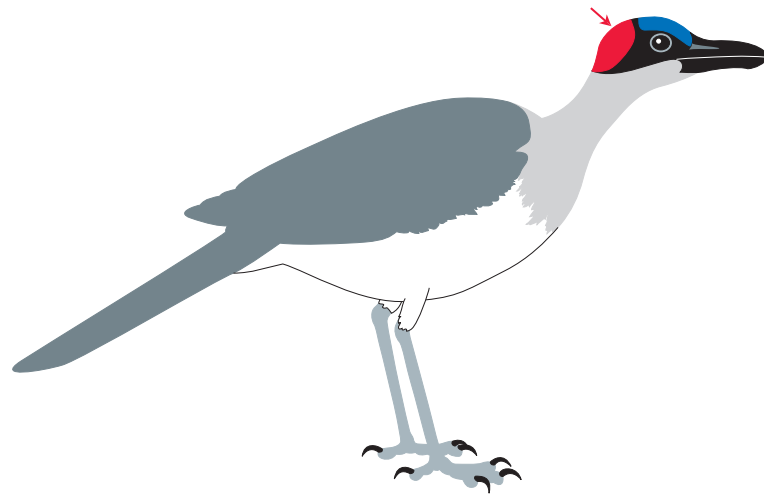
 *Leucopsar rothschildi*



Muscicapidae:  4 Spp. I; 1 Sp. II; 2 Spp. III  442 Spp.



 *Picathartes gymnocephalus*

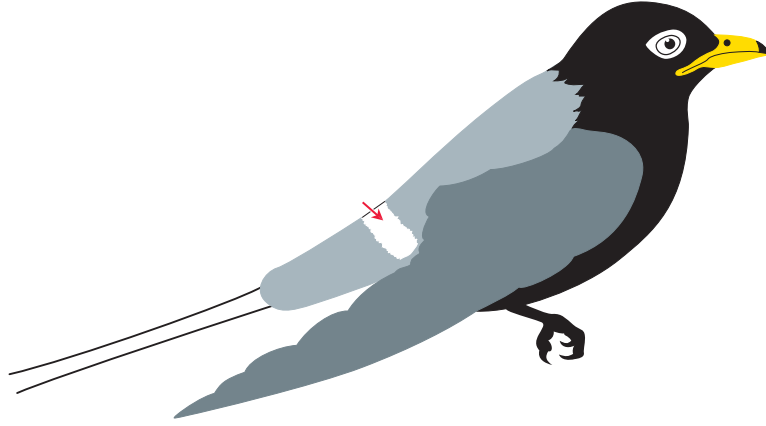


 *Picathartes oreas*



**Nehir Kırangıçları**  
*River-Martins*  
*Pseudolangrayens*  
*Golondrina de anteojos*

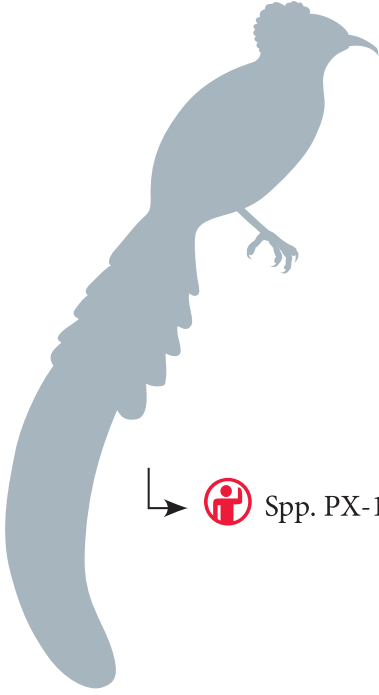
Hirundinidae:  1 Sp. I;  88 Spp.



 *Pseudochelidon sirintarae*



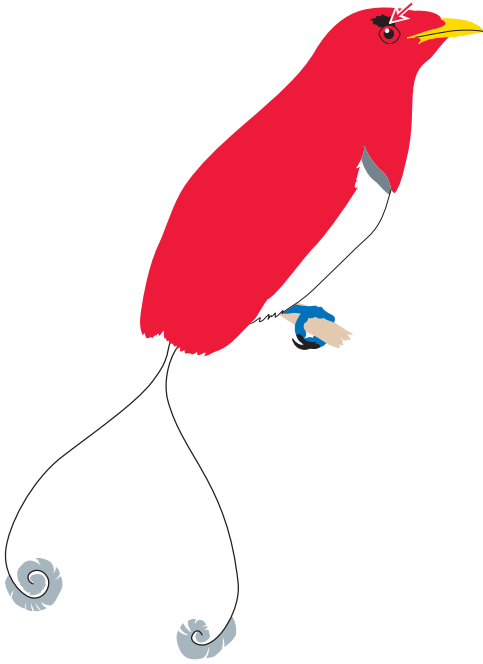
Paradisaeini: 45 Spp. II; 0 Sp.



Spp. PX-1→4



*Astrapia mayeri*

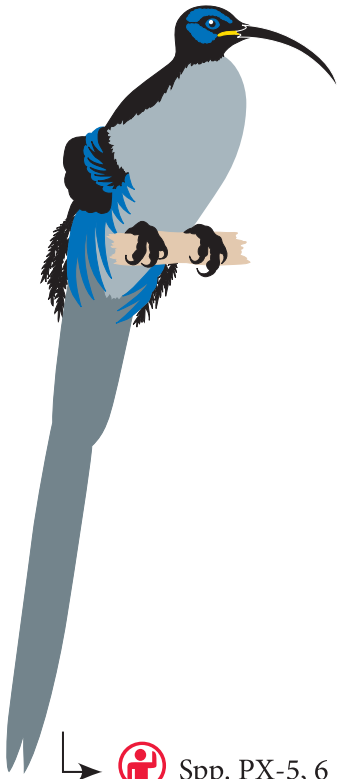


*Cicinnurus regius*





**Cennet Kuşları**  
*Birds-of-paradise, Astrapias*  
*Paradisiers*  
*Aves del paraíso*




↳  Spp. PX-5, 6 17



↳  Spp. PX-7, 9, 10 17




↳  Spp. PX-8, 11→13 17



 *Cicinnurus magnificus*



 *Cicinnurus republica*





 Pteridophora alberti



 Lophorina superba



 Parotia carolae



 Cnemophilus loriae



 Cnemophilus macgregorii



 Loboparadisaea sericea



**Sarı Bölüm**  
*Yellow Section*  
*Section Jaune*  
*Sección Amarilla*

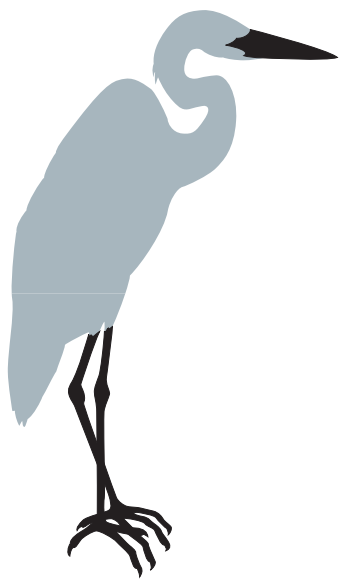




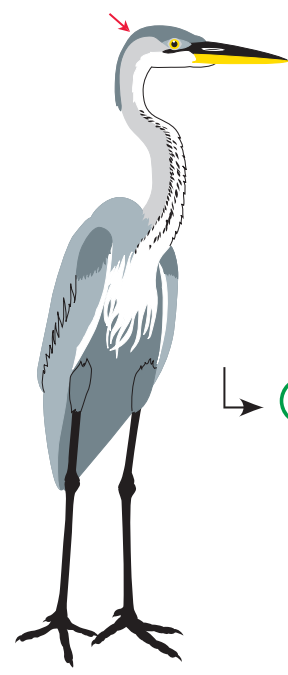
**Balıkçılar**  
*Hérons, Egrets*  
*Hérons, Aigrettes*  
*Garzas, Garcetas, Garcillas*



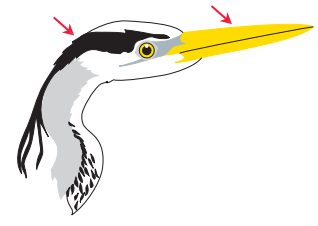
Ardeidae: 4 Spp. III 61 Spp.



Spp. AR-6, 7, 10, 11, 13



*Ardea goliath*



Spp. AR-1→3



Kagu  
Kagu  
Kagou  
Kagú

Rhynochetidae: ⓘ 1 Sp. I ⓘ 0 Sp.



ⓘ Rhynochetus jubata



Gruidae: 🧑 7 Spp. I; 8 Spp. II 🧑 0 Sp.    



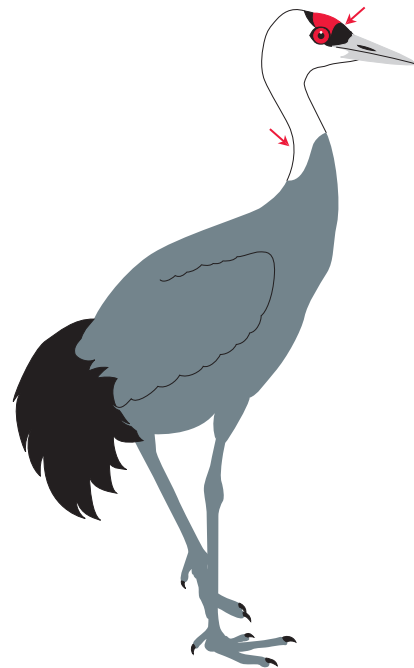
↳ 🧑 Sp. GR-6 7



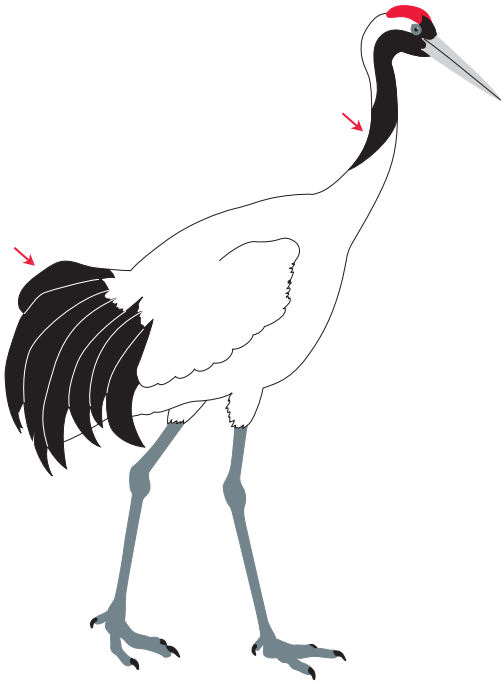
🧑 Grus vipio



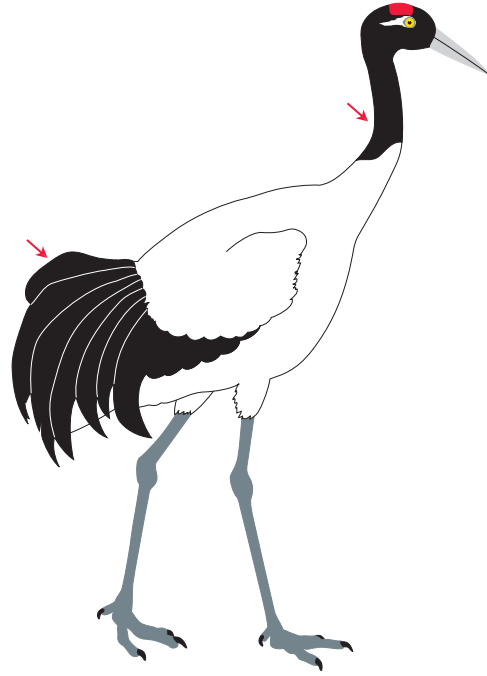
↳ 🧑 Sp. GR-3→5 7




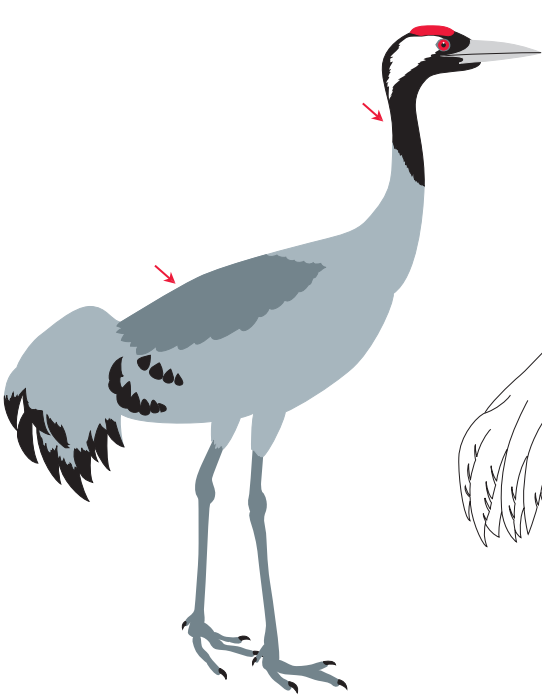
🧑 Grus monacha



 *Grus japonensis*



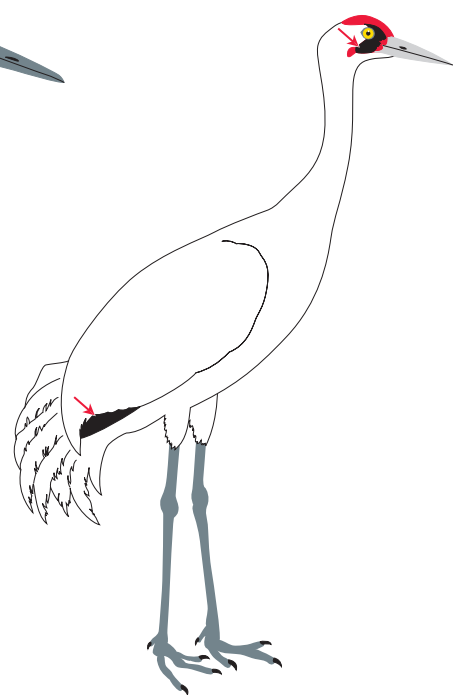
 *Grus nigricollis*



 *Grus grus*



 *Grus leucogeranus*



 *Grus americana*   







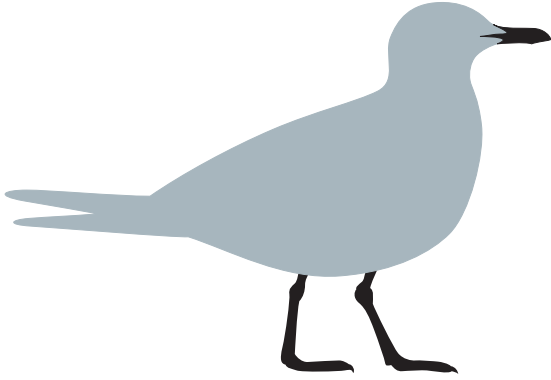
Fregatidae:  1 Sp. I  4 Spp.



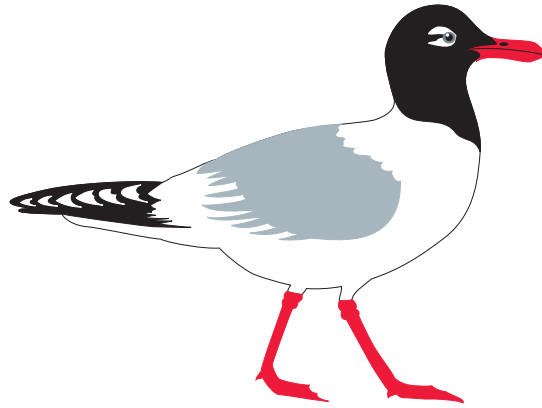
↳  Sp. FR-1   
 Spp. FR-2→5



Laridae: 1 Sp. I 128 Spp.



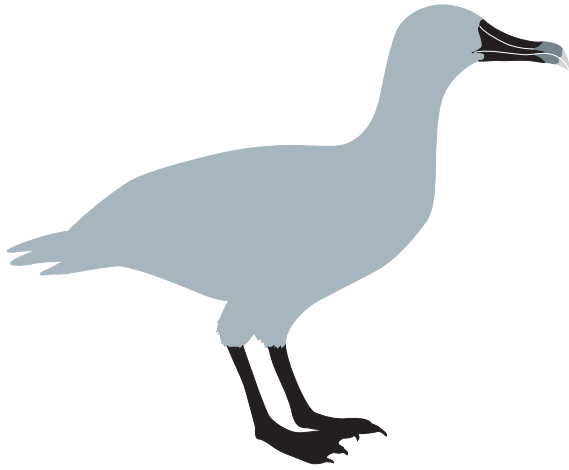
↳ Spp. LA-1→3 8  
LA-5→15  
LA-17, 19, 22



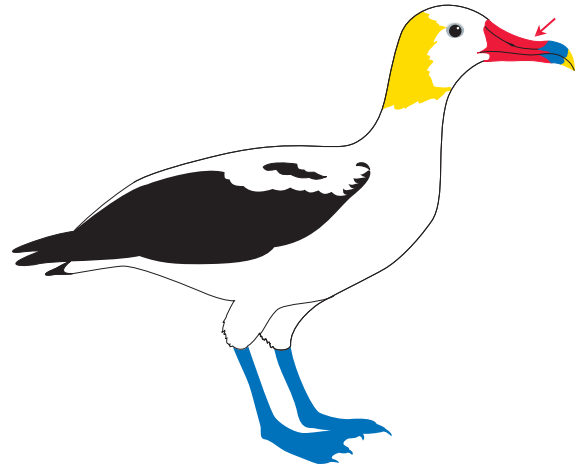
↳ Sp. LA-20 8  
 Spp. LA-4, 16, 18, 21



Diomedeinae: 1 Sp. I 13 Spp.



↳ Spp. DI-1 → 4

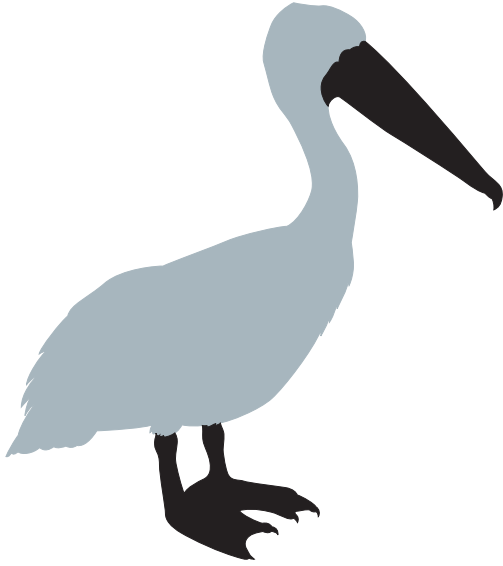


Diomedea albatrus

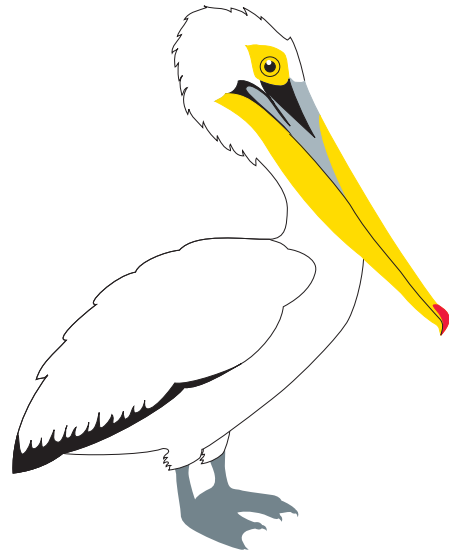




Pelecaninae: 1 Sp. I 7 Spp.



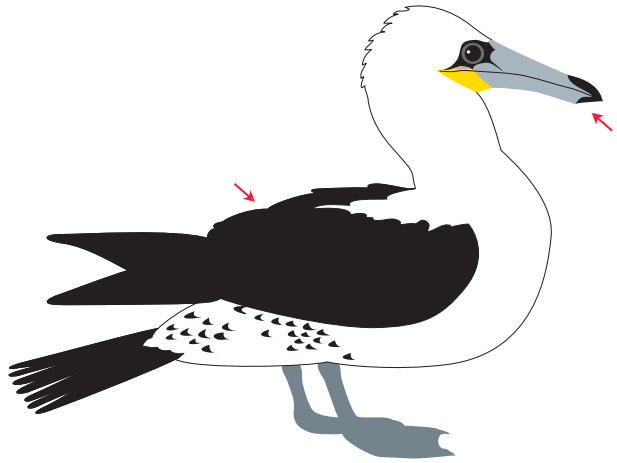
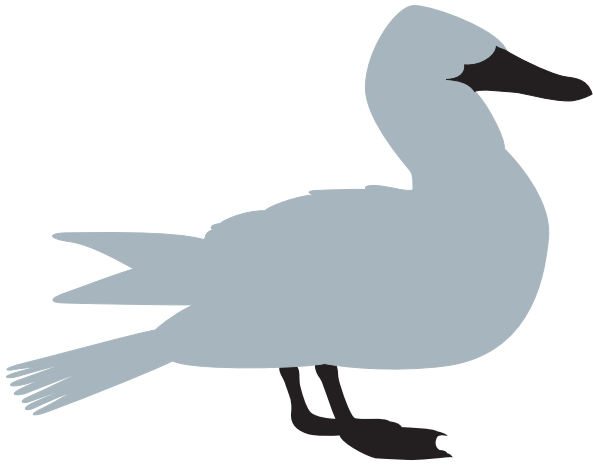
↳ Spp. PL-1, 2



*Pelecanus crispus*

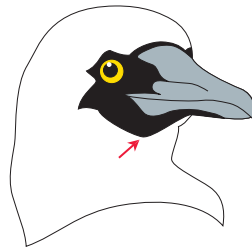


Sulidae: 1 Sp. I 8 Spp.

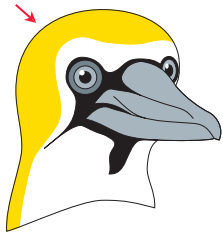


↳ 1 Spp. SL-1, 2 1

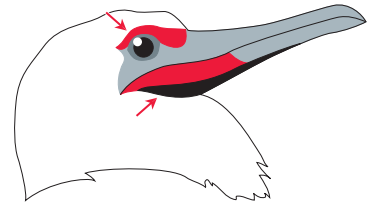
Papasula abbotti



Sula dactylatra



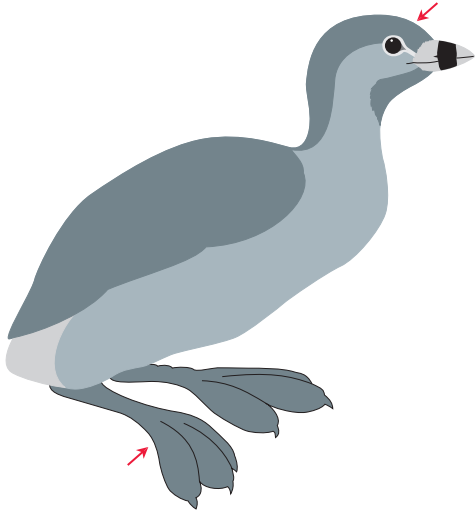
Morus bassanus



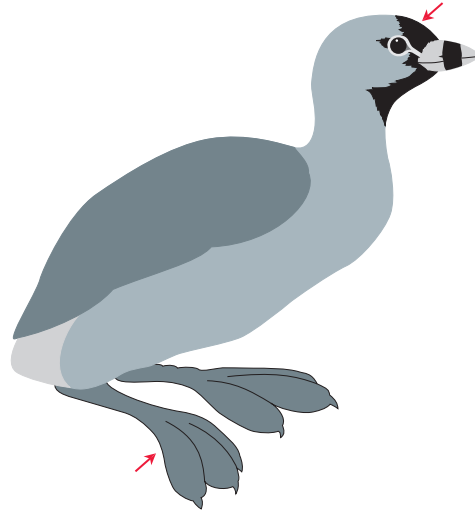
Sula sula



Podicipedidae: 🧑 1 Sp. I 🧑 20 Spp.



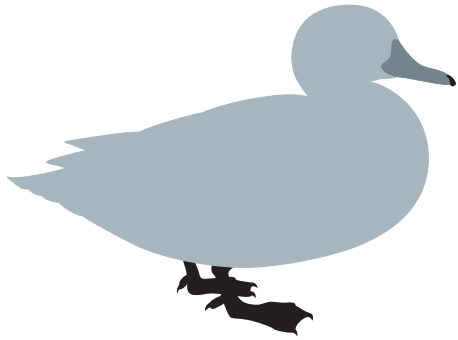
🧑 Podilymbus gigas



🧑 Podilymbus podiceps



Anatidae: 7 Spp. I; 10 Spp. II; 15 Spp. III 116 Spp.



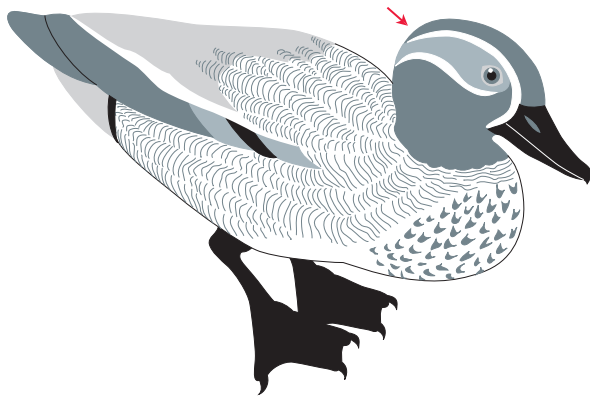
Spp. AN-6, 7, 17, 26 3  
AN-37, 38,  
 Spp. AN-1, 5  
AN-8→12  
AN-18→25  
AN-27, 39



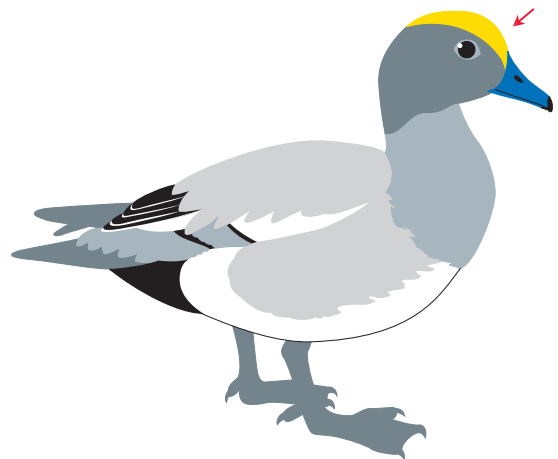
Sp. AN-40



*Anas formosa*

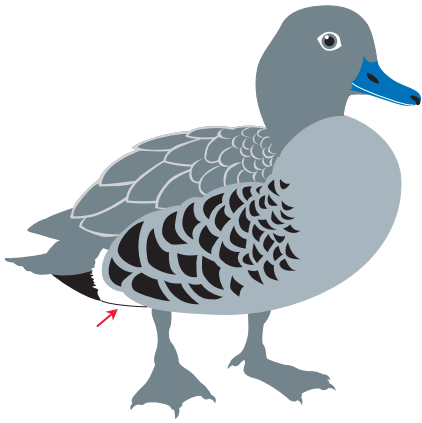


*Anas crecca*

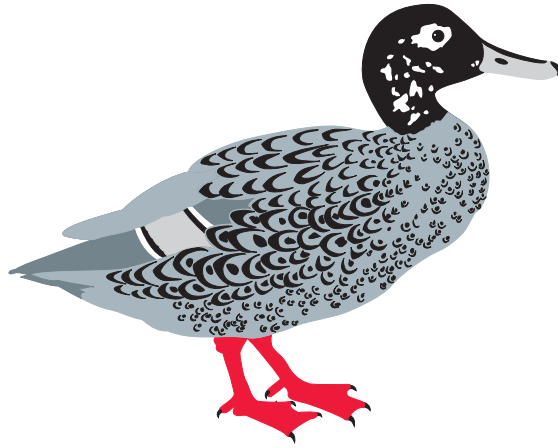


*Anas penelope*





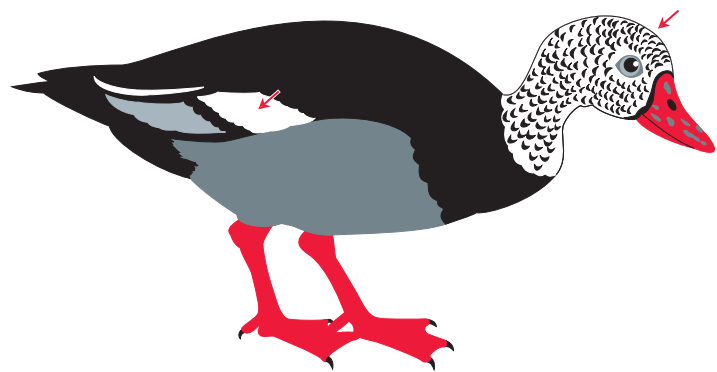
↳ Spp. AN-2→4 3



↳ Sp. AN-13 3

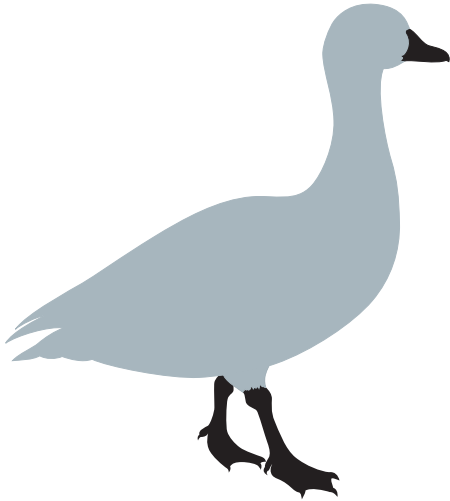




↳ Sp. AN-14 3  
 Spp. AN-15, 16




↳ Sp. AN-33 3

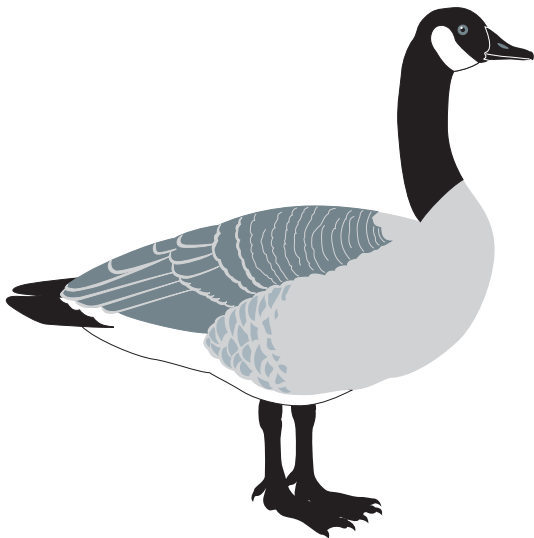




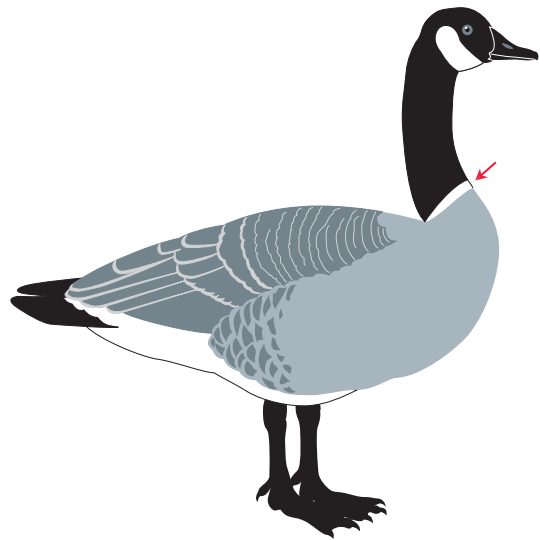
↳  Spp. AN-28, 32 






 *Branta sandvicensis*



 *Branta canadensis canadensis*

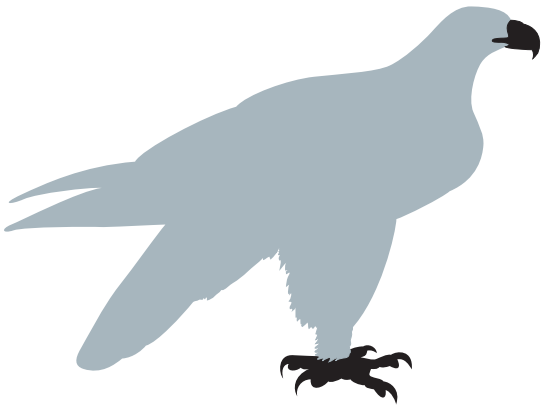


↳  Sp. AN-29   
 Spp. AN-30, 31

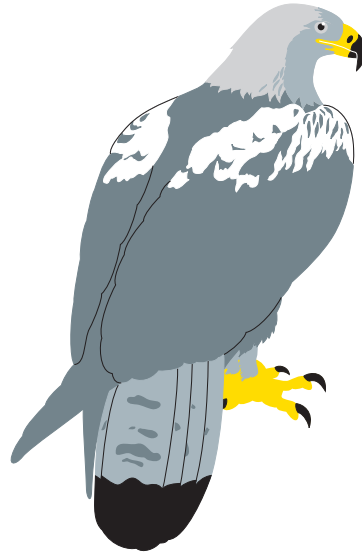


**Kartallar, Kuzu Kapan**  
*Eagles, Lammergeier*  
*Aigles, Gypaète*  
*Aguilas*

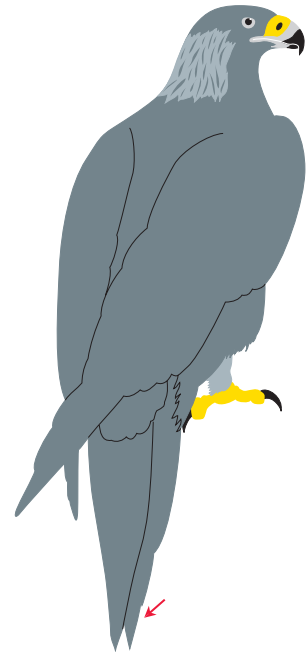
Accipitridae: 7 Spp. I; 233 Spp. II 0 Sp.



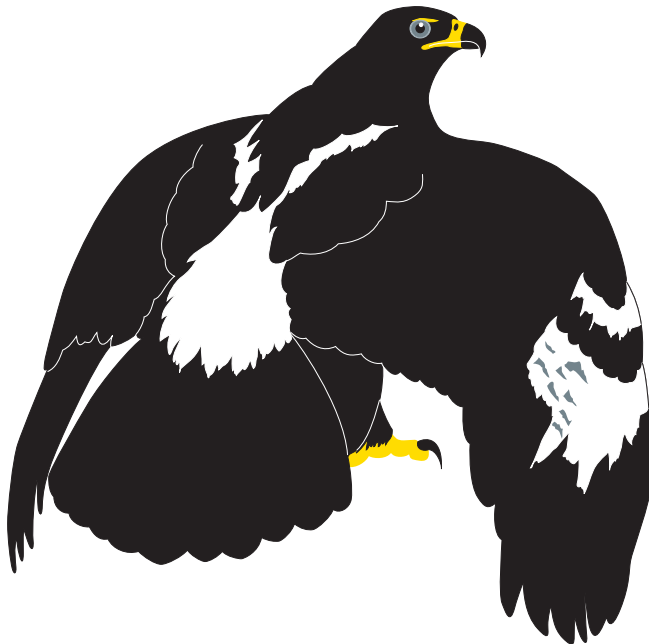
Spp. AC-8, 9, 11 → 13   
 AC-43, 45 → 47



Spp. AC-7, 10



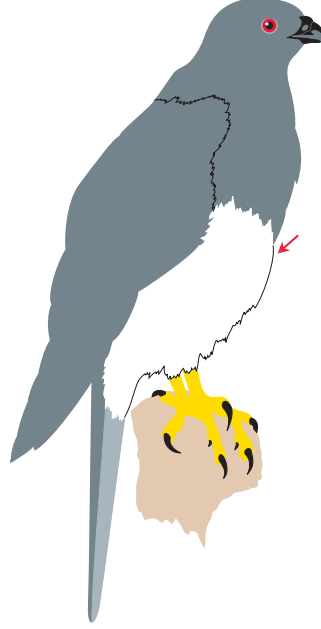
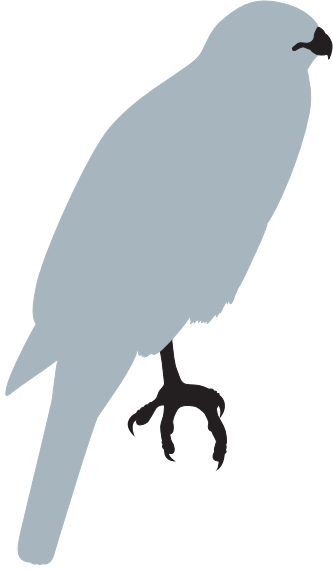
*Aquila audax*







*Aquila verreauxii*



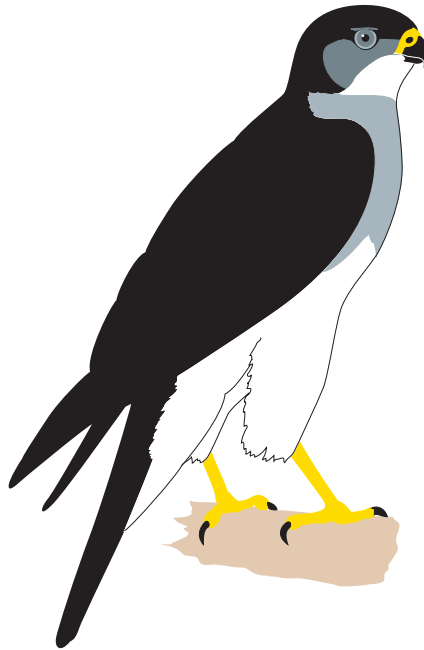
*Gypaetus barbatus*



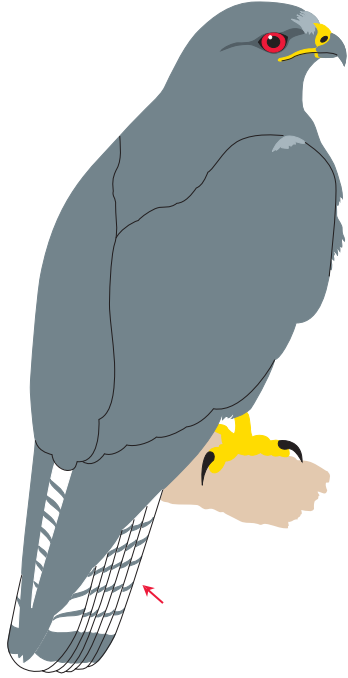
↳  Spp. AC-1→6   
AC-15→20  
AC-22, 27, 41

 *Accipiter haplochrous* 

 *Accipiter imitator*



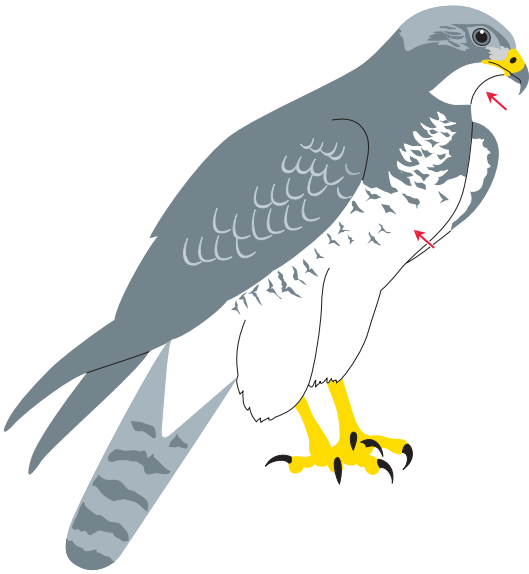
 *Accipiter soloensis*



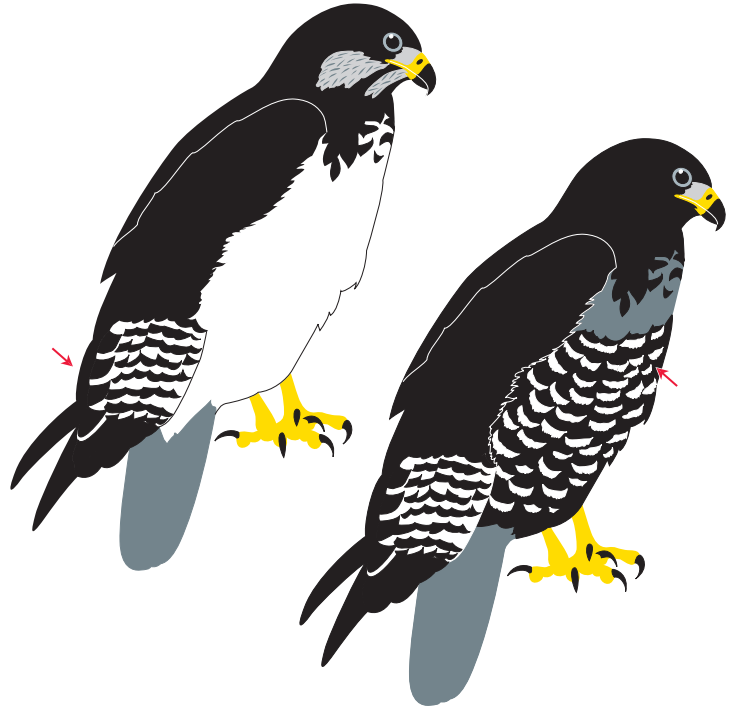
↳  Spp. AC-14, 21 4



 *Buteo brachyurus*



↳  Sp. AC-23 4



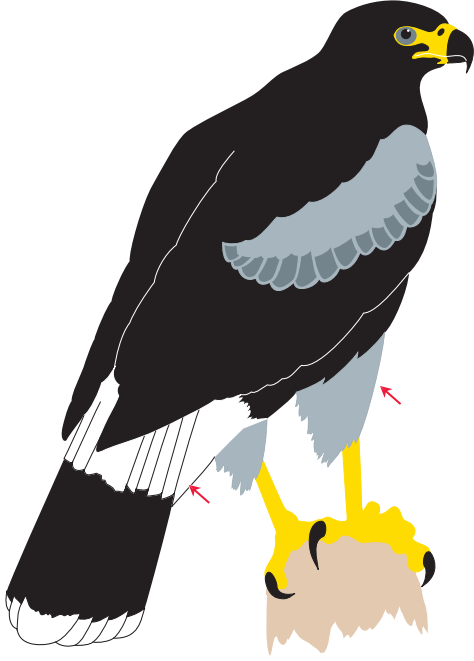
 *Buteo rufofuscus*



Atmacalar, Doğanlar, Şahin Kartalı, Çaylaklar

Hawks, Harriers, Buzzard-Eagle, Kites

Buses, Busards, Milans

Aguillillas, Gavilanes, Aguilas, Milanos



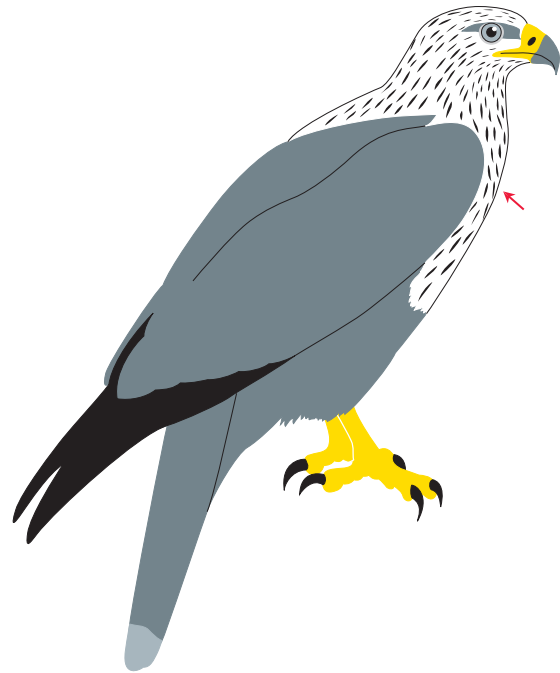
 Parabuteo unicinctus 



 Circus cyaneus



 Geranoaetus melanoleucus



 Haliastur indus



**Boz Doğan, Doğanlar, Kar Doğanı, Kerkenezler**  
*Merlin, Falcons, Gyrfalcon, Kestrels,*  
*Faucons, Crécerelles*  
*Halcones, Cernícalos*

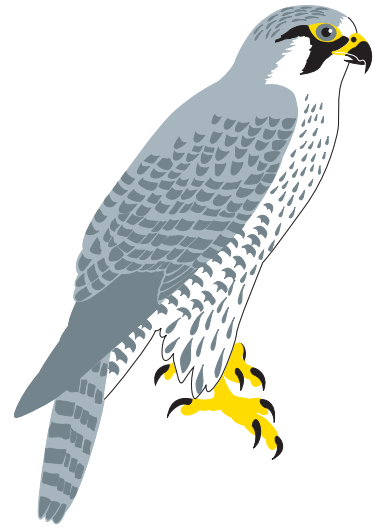
Falconidae: 7 Spp. I; 56 Spp. II 0 Sp.



Sp. FA-3 6



Falco jugger



Spp. FA-2, 4, 10



Sp. FA-1



Spp. FA-5, 6, 9



Falco biarmicus

Doğanlar, Kerkenezler

Falcons, Kestrels


Faucons

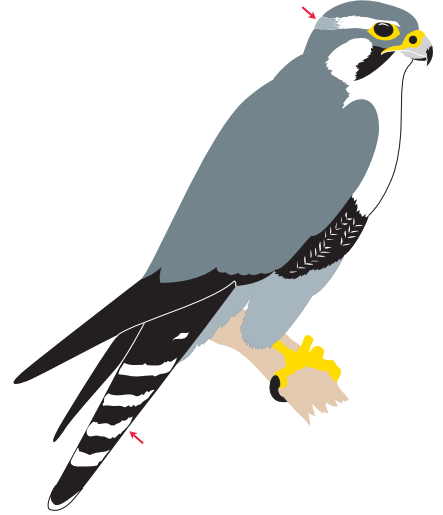
Halcones, Cernícalos



 Falco eleonora




 Falco fasciinucha




 Falco femoralis



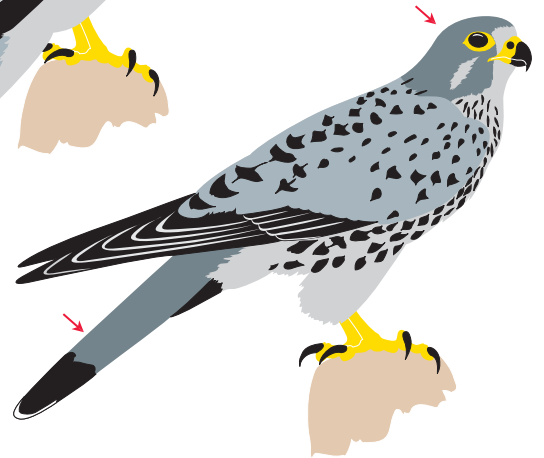
 Falco deiroleucus




 Falco naumanni



 Falco rufugaris



 Falco tinnunculus



Doğanlar, Delice Doğanlar, Kerkenezler, Atmacalar  
Falcons, Hobbies, Kestrels, Sparrow-Hawks  
Faucons, Crécerelles  
Halcones, Cernícalos

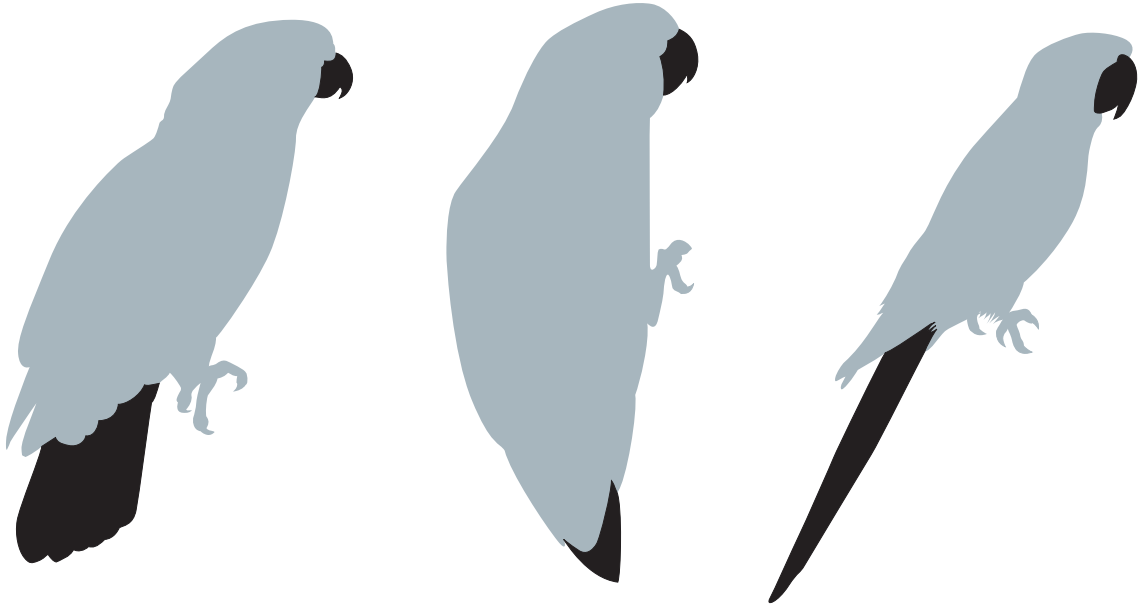


 Falco sparverius    





Psittaciformes Spp. – 📍 44 Spp. I; 285 Spp. II; 1 Sp. III 📍 2 Spp. 🦴 📖 🌿 🌿











→ 22 → 9



📍 *Melopsittacus undulatus*

📍 *Nymphicus hollandicus*



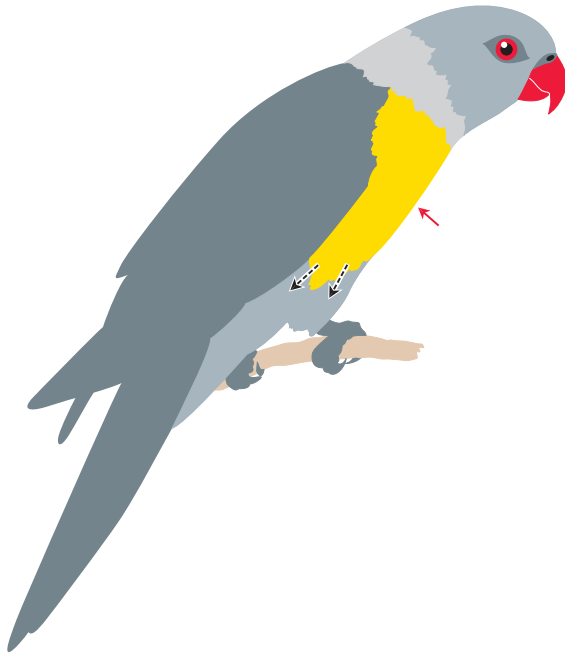
	→	23
	→	26
	→	29
	→	33
	→	34
	→	39
	→	41
	→	43



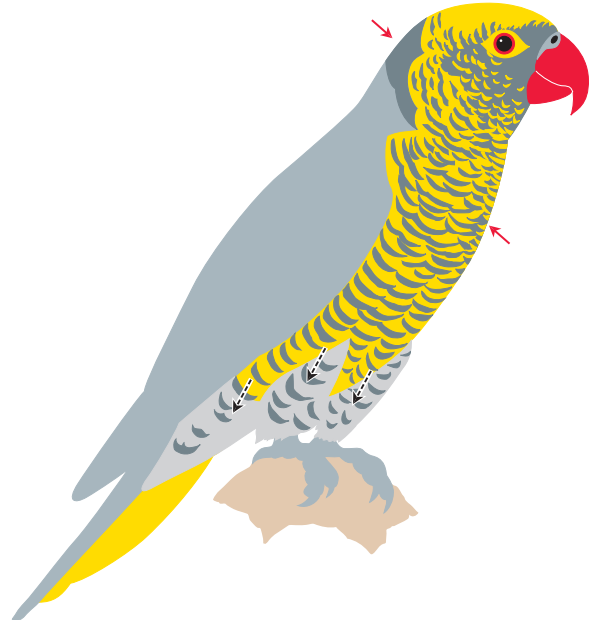
 *Strigops habroptilus*



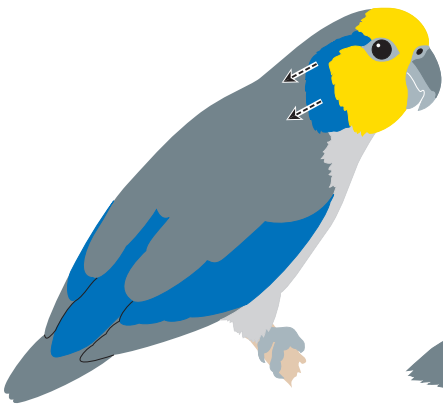
 *Pezoporus occidentalis*




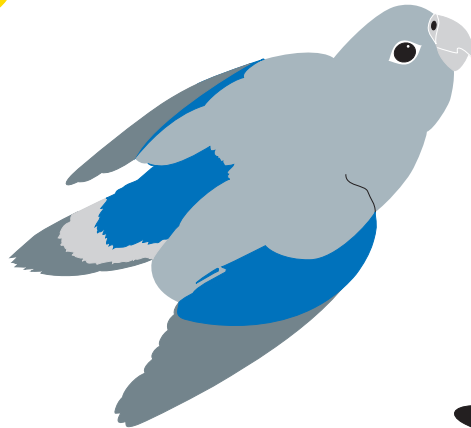
 *Trichoglossus euteles*



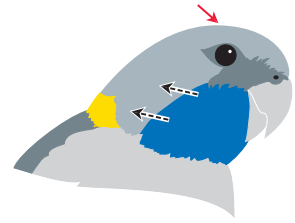
 *Trichoglossus flavoviridis*



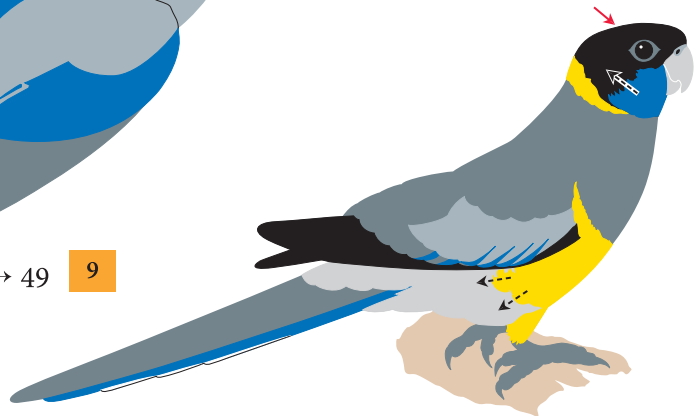
 Forpus xanthops



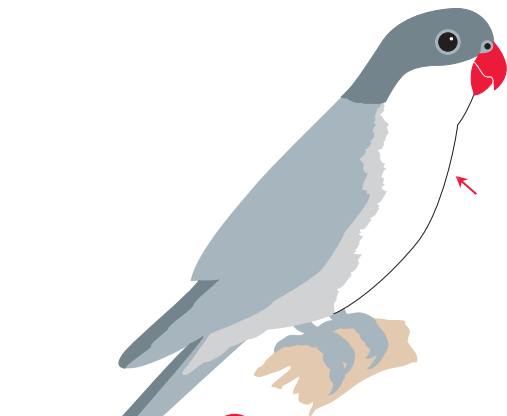
↳  Spp. PS-44 → 49  9



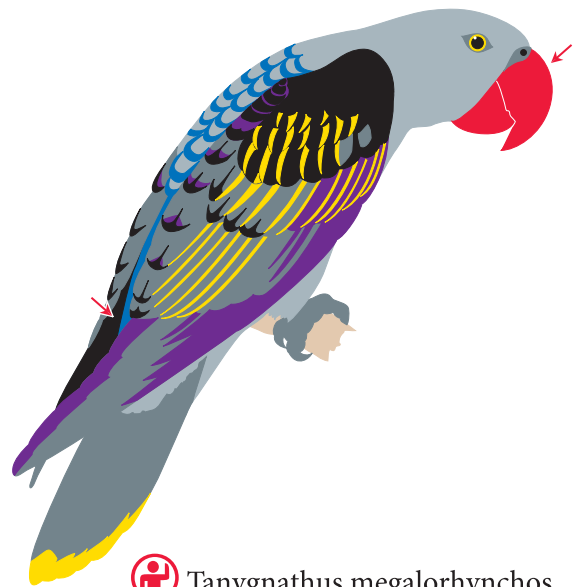
 Platyercus barnardi




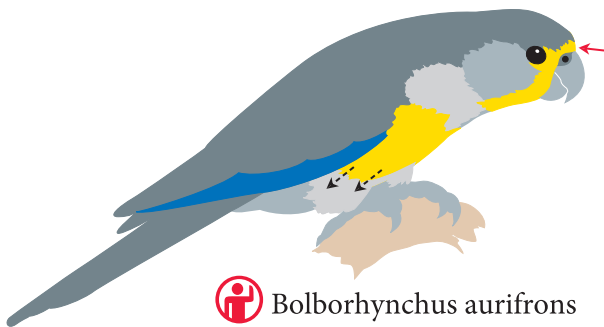
 Platyercus zonarius



 Bolborhynchus aymara



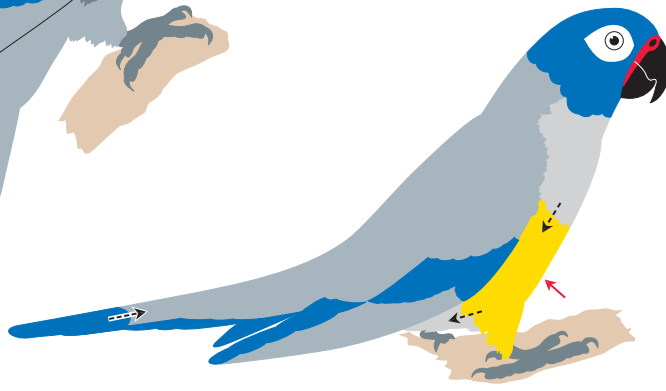
 Tanygnathus megalorhynchos



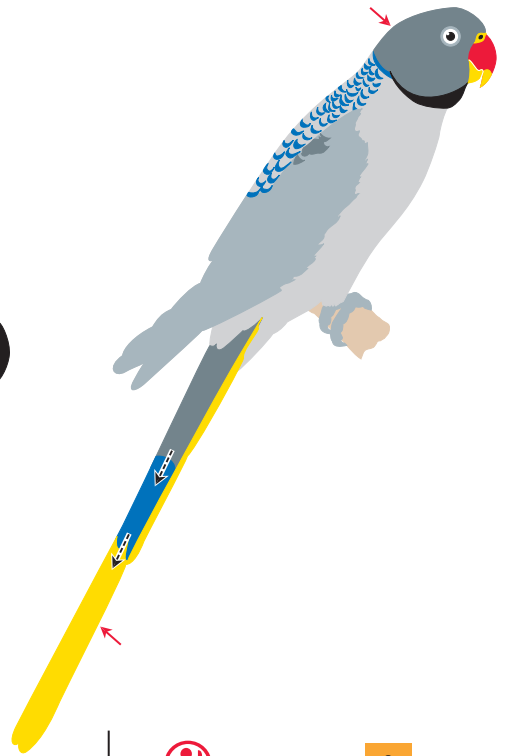
 Bolborhynchus aurifrons



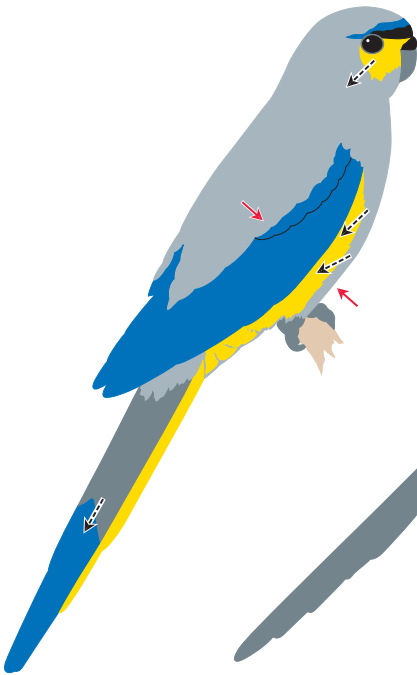
Aratinga nana



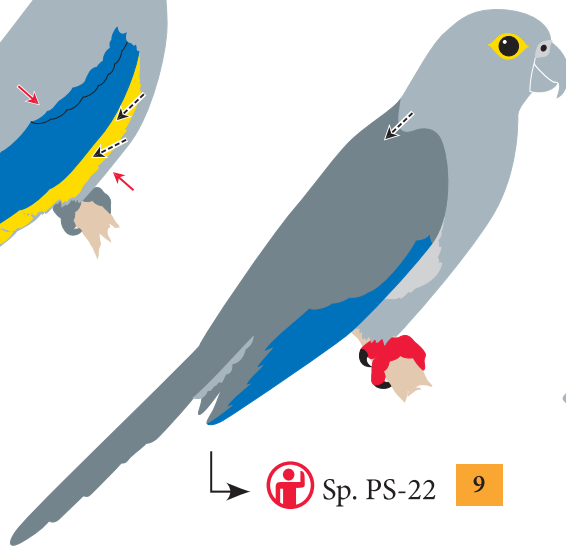
Aratinga weddellii



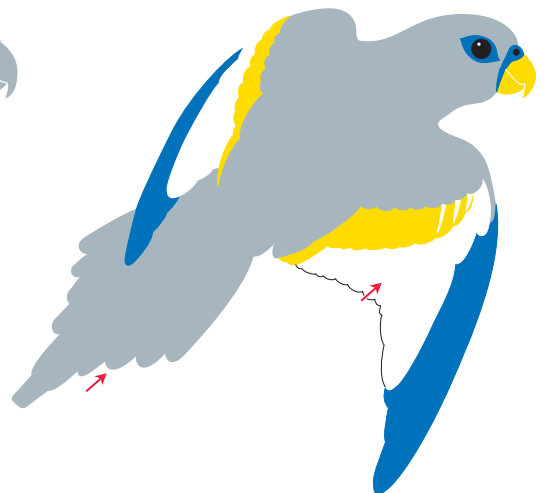
Sp. PS-64 9



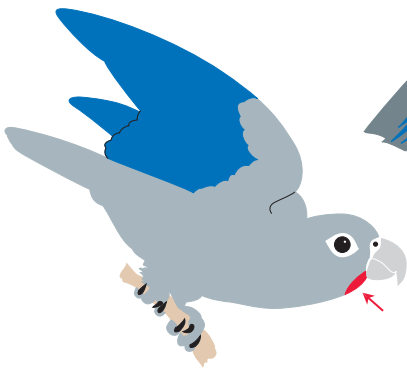
Spp. PS-56, 57 9



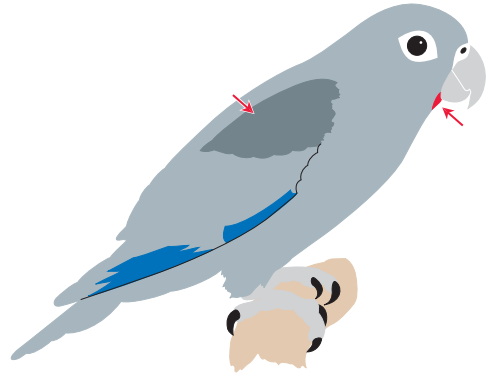
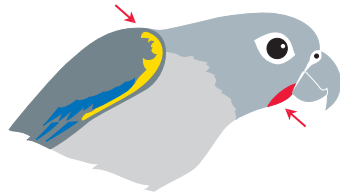
Sp. PS-22 9



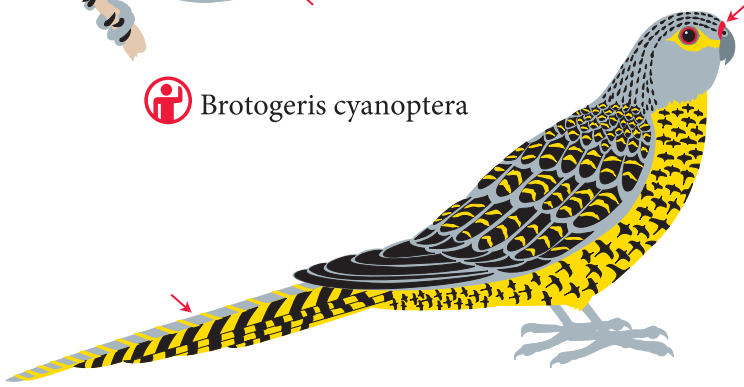
Brotogeris versicolorus



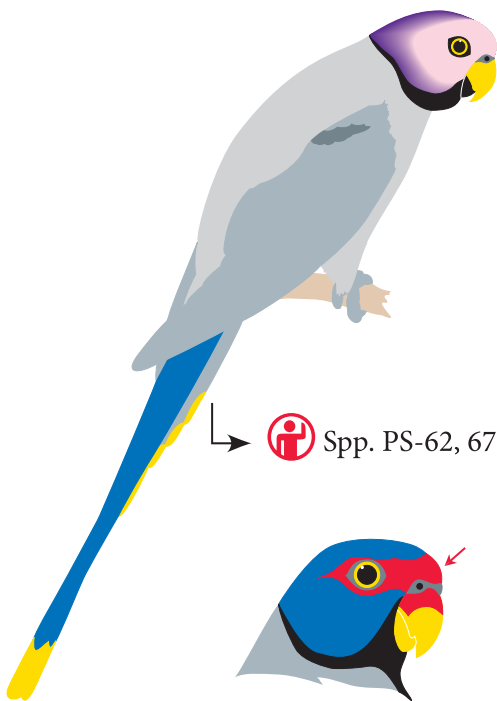
 *Brotogeris cyanoptera*



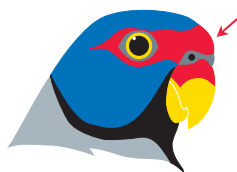
 *Brotogeris jugularis*



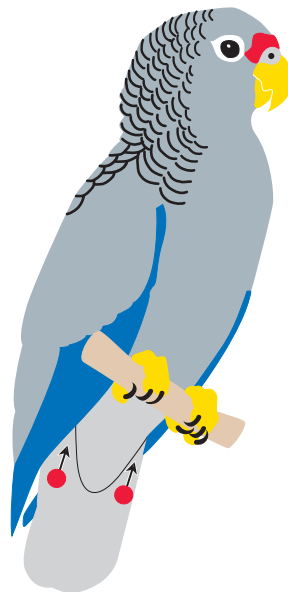
 *Pezoporus wallicus*



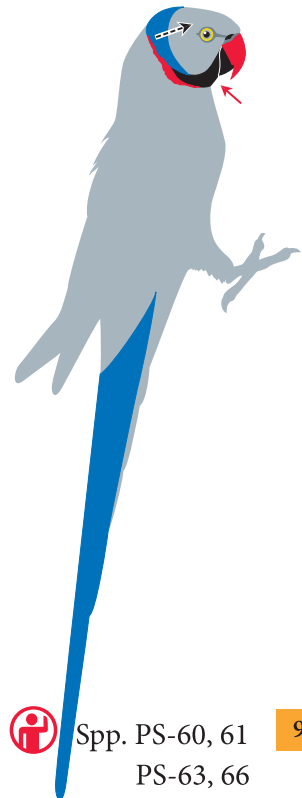
 Spp. PS-62, 67 





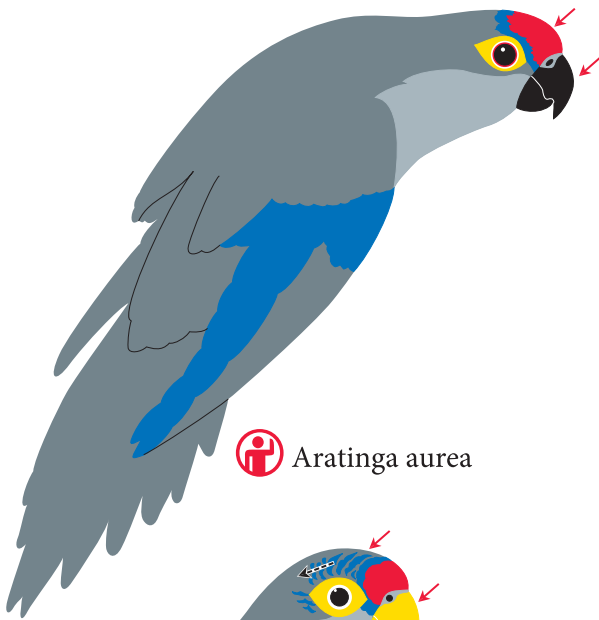
 Sp. PS-65 



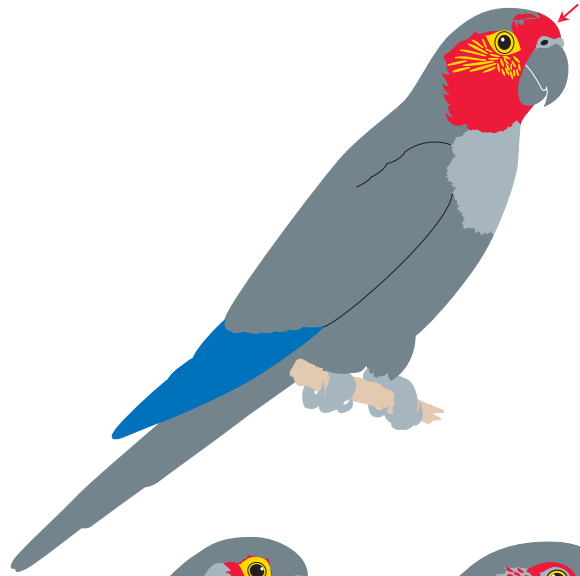
 *Amazona vittata*



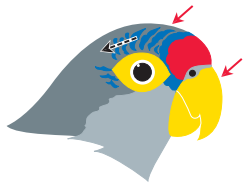
 Spp. PS-60, 61   
PS-63, 66



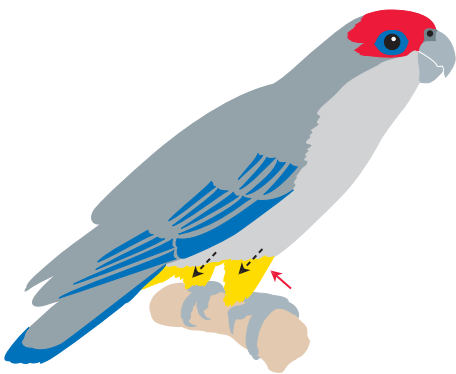
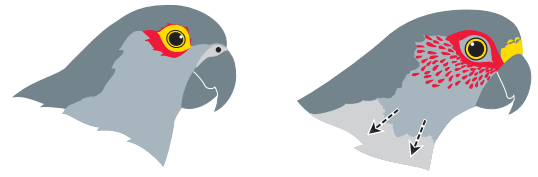
 Aratinga aurea



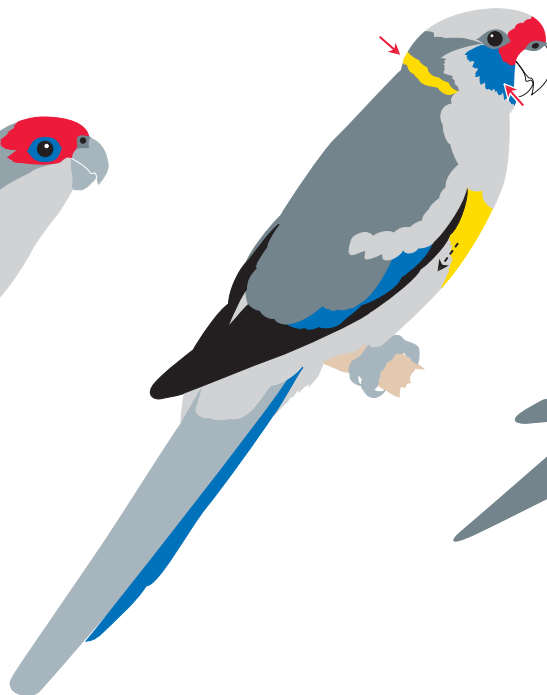
 Aratinga pertinax



 Aratinga canicularis



 Pionopsitta pileata

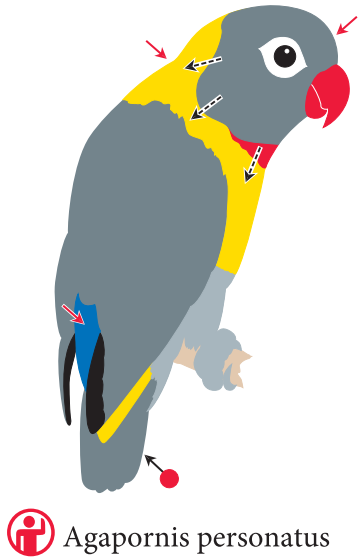


 Platycercus barnardi

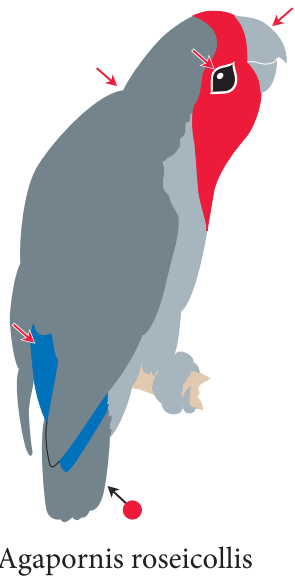


 Psitteuteles goldiei





*Agapornis personatus*



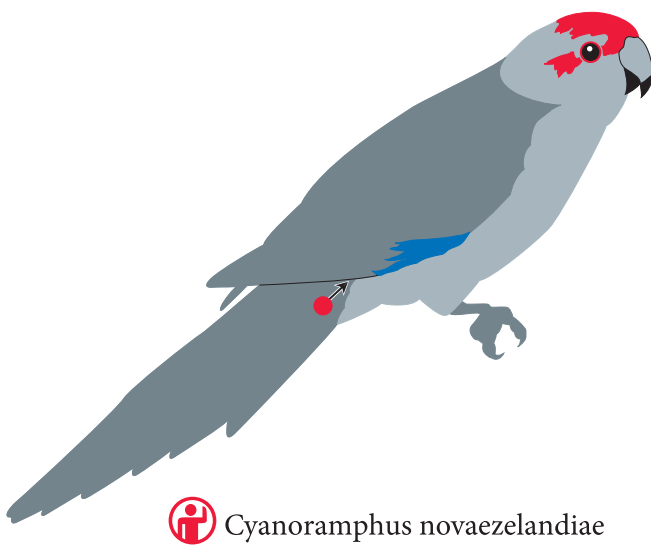
*Agapornis roseicollis*



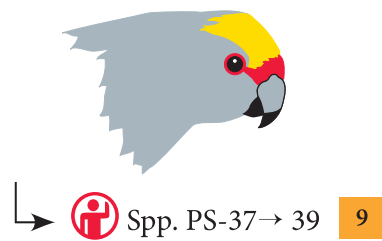
*Agapornis lilianae*



*Agapornis fischeri*




*Cyanoramphus novaezelandiae*



Spp. PS-37 → 39 9

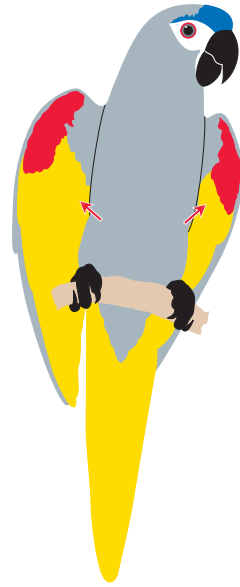




 Nandayus nenday



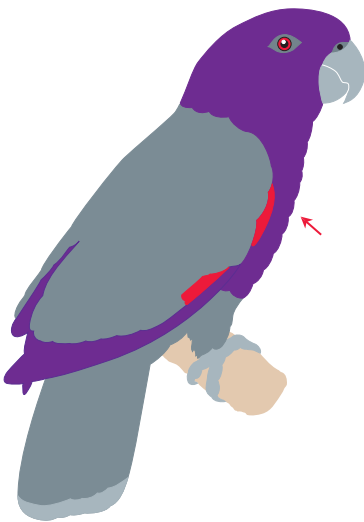
 Brotogeris pyrrhopterus



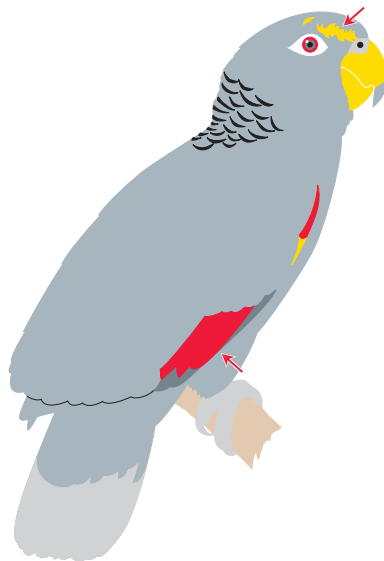
 Ara nobilis



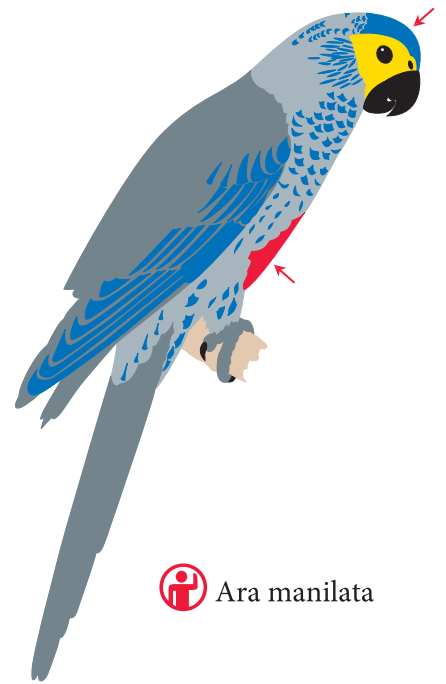
 Tanygnathus lucionensis




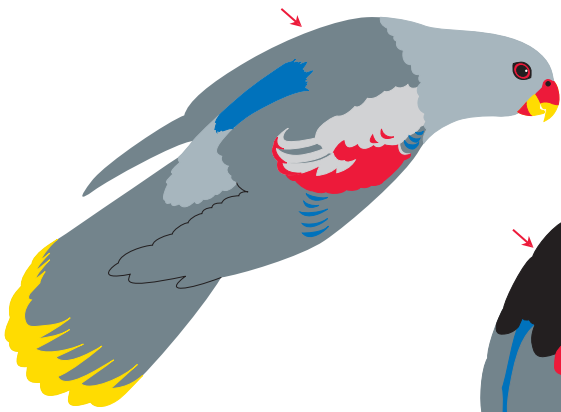
 Amazona imperialis




 Sp. PS-9 




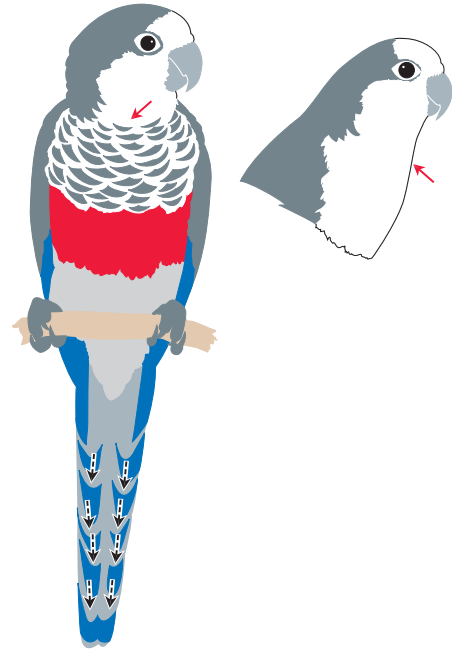
 Ara manilata



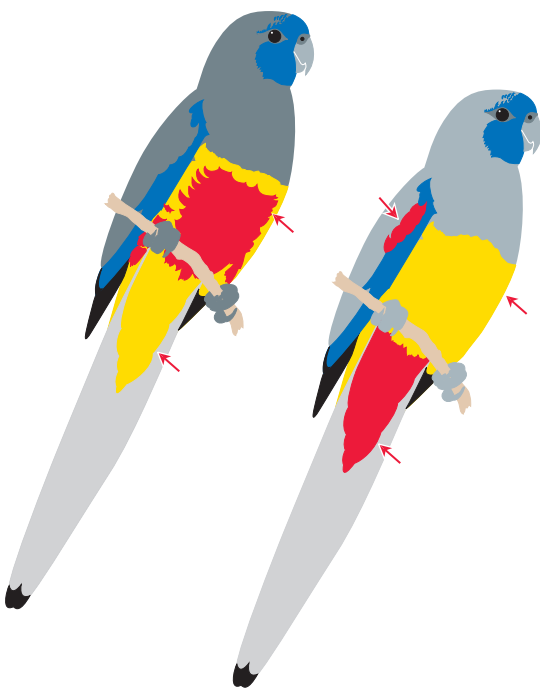
 *Aprosmictus jonquillaceus*



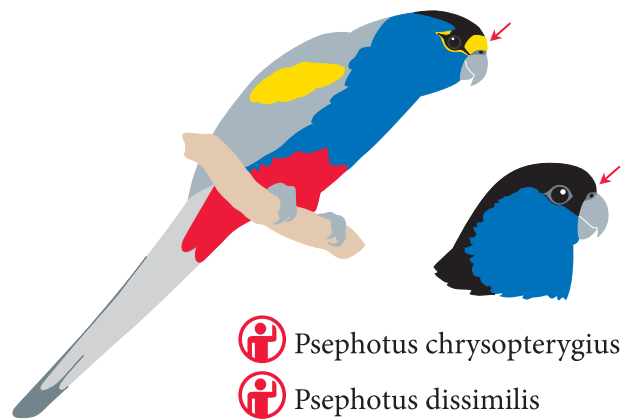
 *Aprosmictus erythropterus*





 *Myiopsitta monachus*




 *Northiella haematogaster*



 *Psephotus chrysopterygius*

 *Psephotus dissimilis*



 *Psephotus haematonotus*

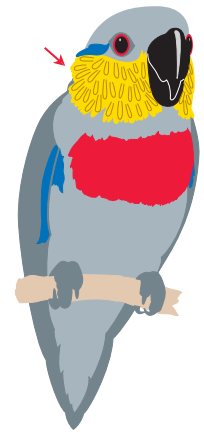


Neophema pulchella



Neophema splendida

↳ Spp. PS-54,55



Psittaculirostris salvadorii



Pyrrhura rhodogaster

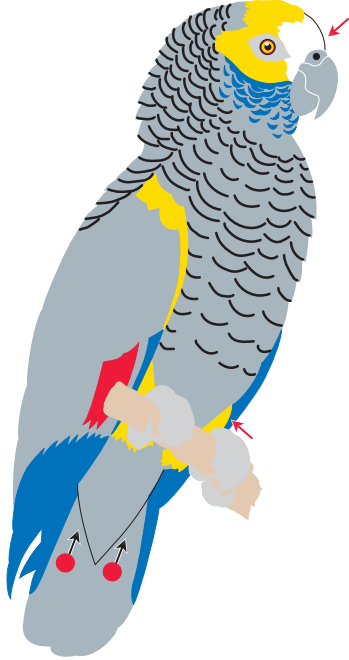


Psittacula alexandri

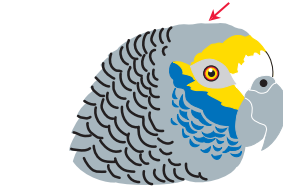


Trichoglossus haematodus

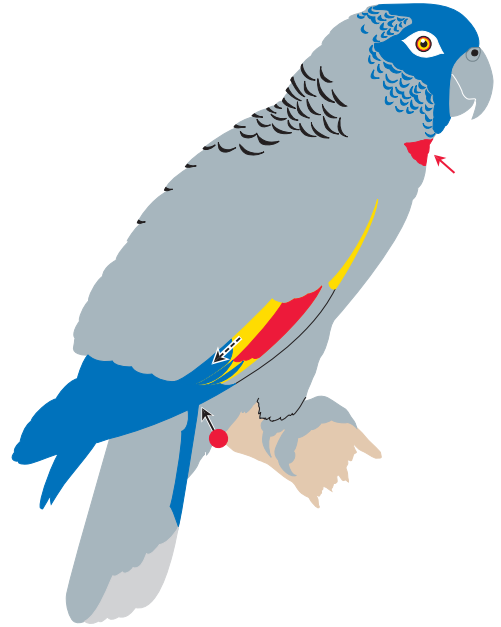




↳  Sp. PS-6 



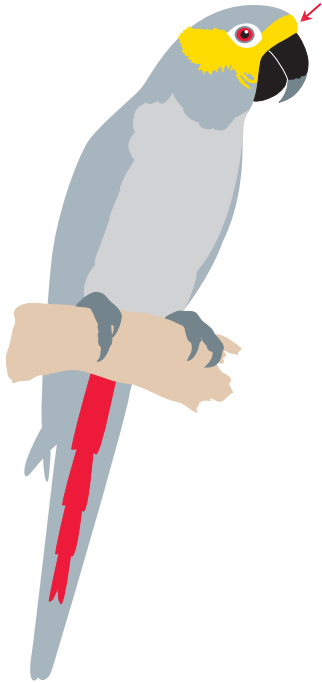
↳  Sp. PS-7 



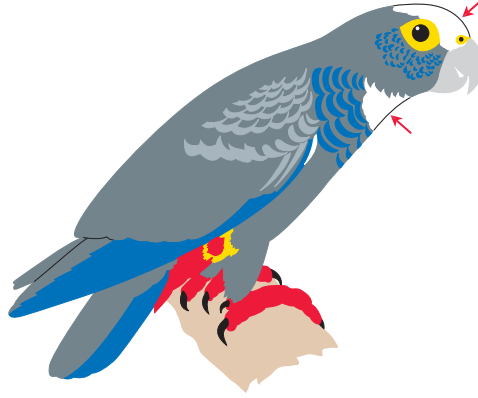
↳  Sp. PS-1 



↳  Sp. PS-12 



*Ognorhynchus icterotis*



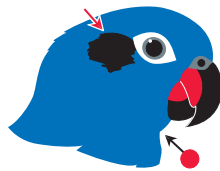
*Pionus senilis*



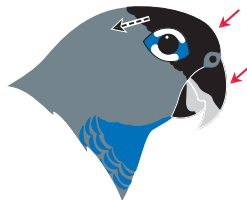
*Aratinga acuticauda*



*Pionus sordidus*



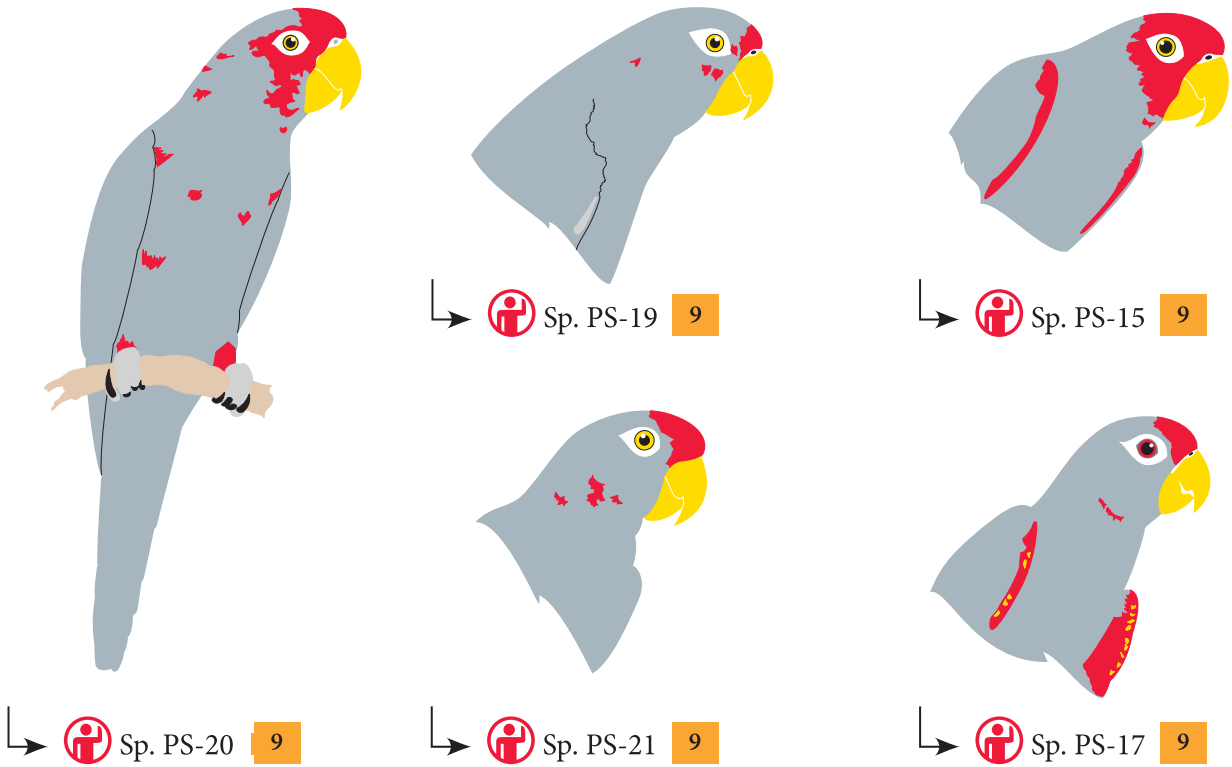
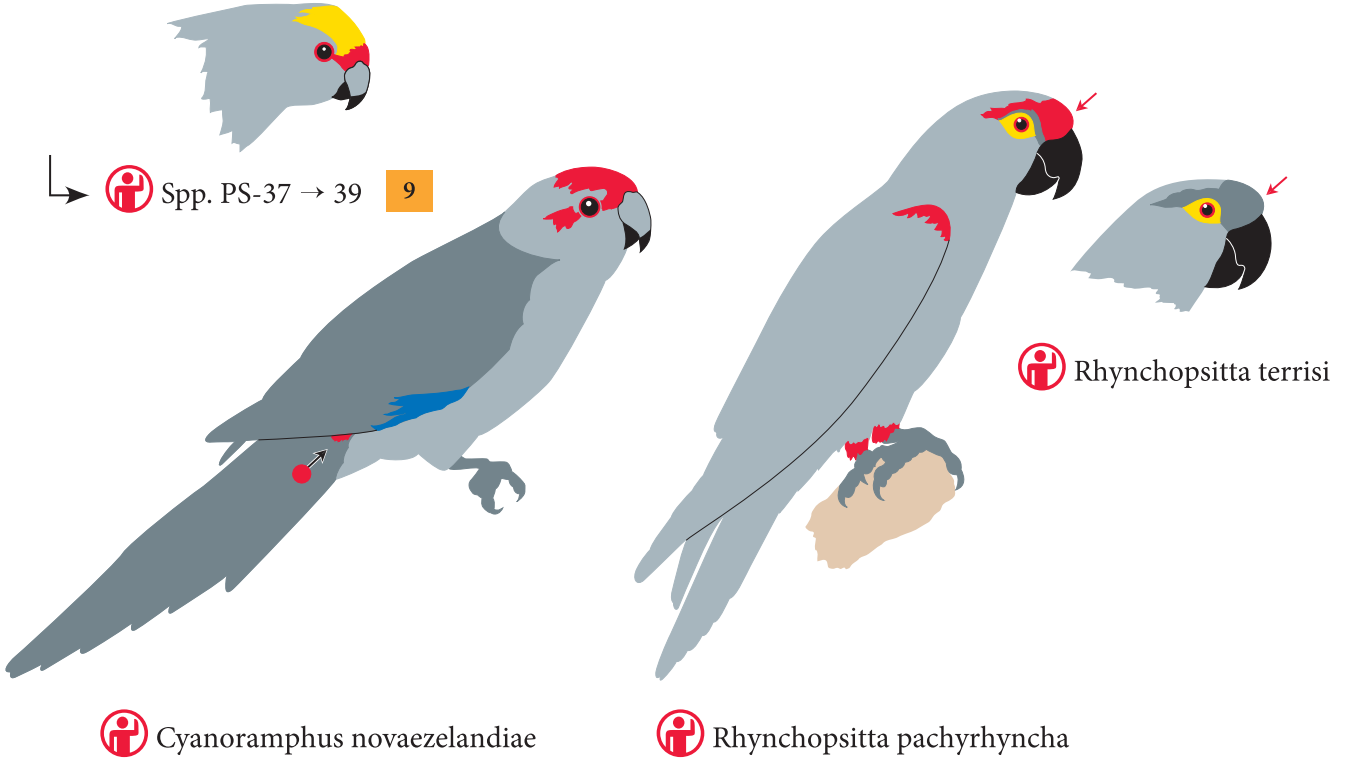
*Pionus menstruus*  

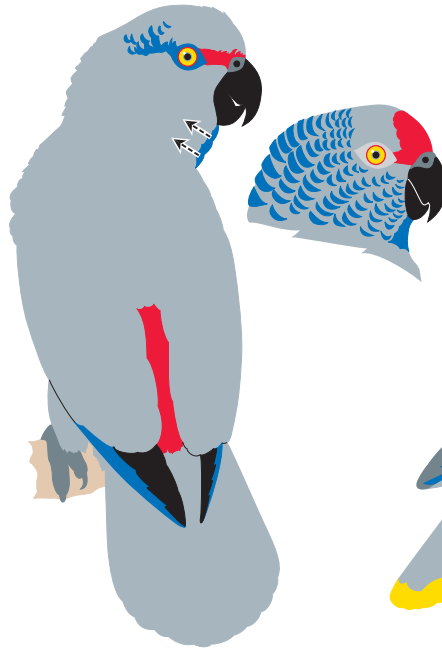
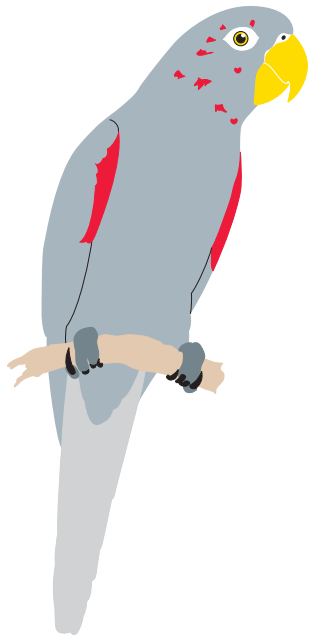



*Pionus maximiliani*



*Loriculus pusillus*

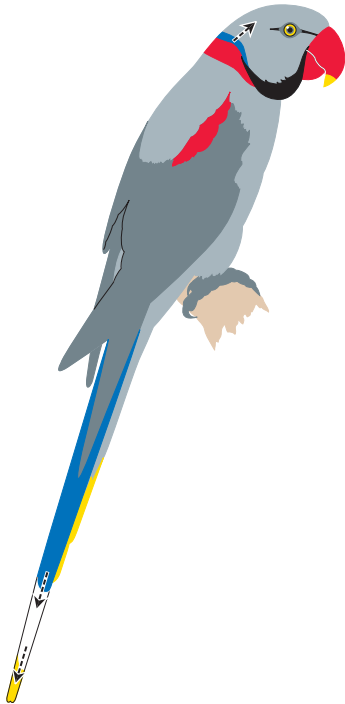





↳  Spp. PS-14, 16, 18 9

 *Amazona festiva*

 *Amazona pretrei*



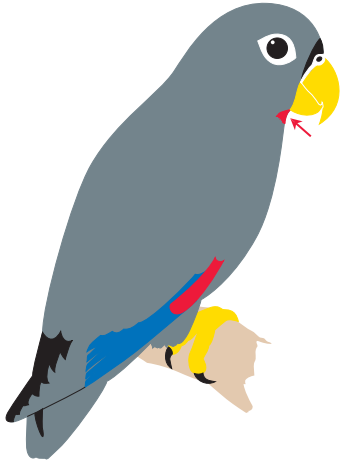
 *Psittacula eupatria*



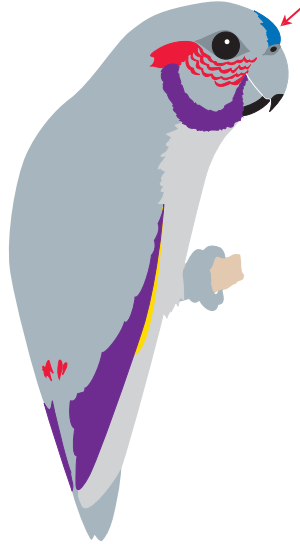
 *Psittaculirostris desmarestii*



 *Psittaculirostris edwardsii*



Brotogeris chrysopterus



Sp. PS-40 9



Sp. PS-41 9



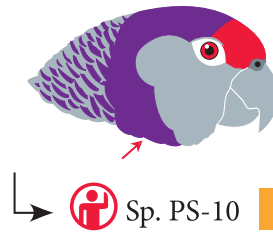
Sp. PS-42 9



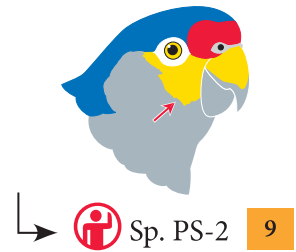
Sp. PS-43 9



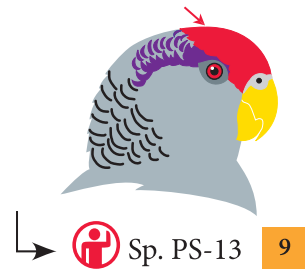
Sp. PS-11 9



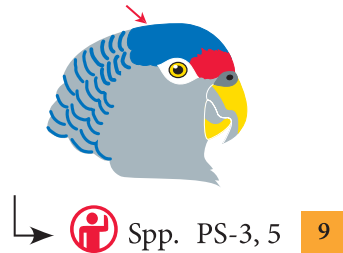
Sp. PS-10 9



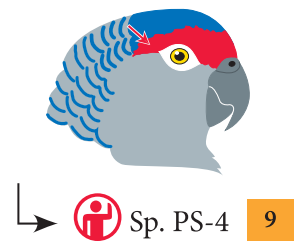
Sp. PS-2 9



Sp. PS-13 9



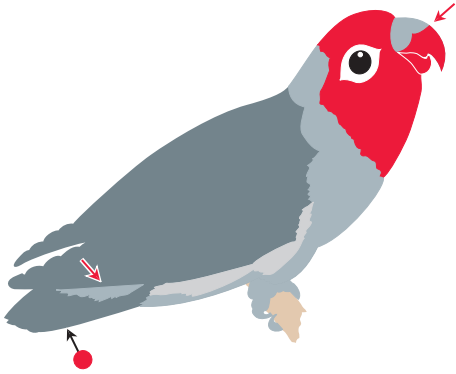
Spp. PS-3, 5 9



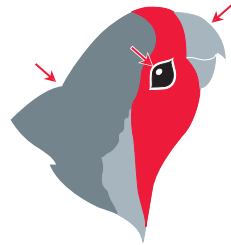
Sp. PS-4 9



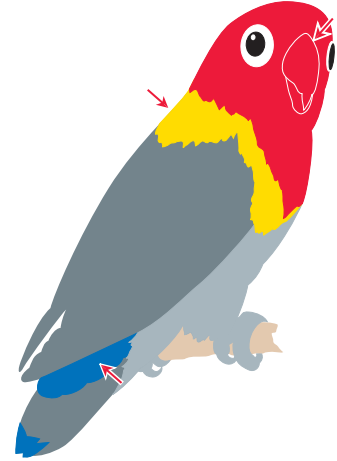




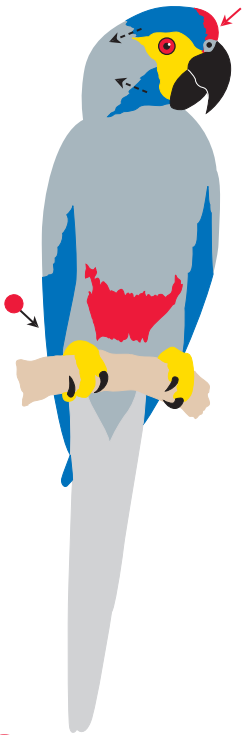
 *Agapornis lilianae*



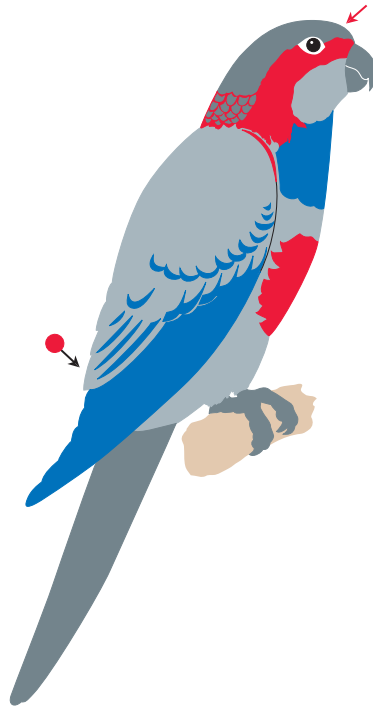
 *Agapornis roseicollis*



 *Agapornis fischeri*



 *Ara maracana*

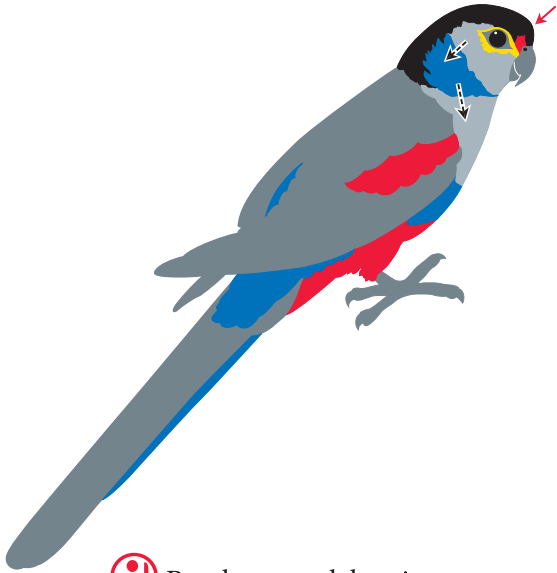



 *Pyrrhura cruentata*

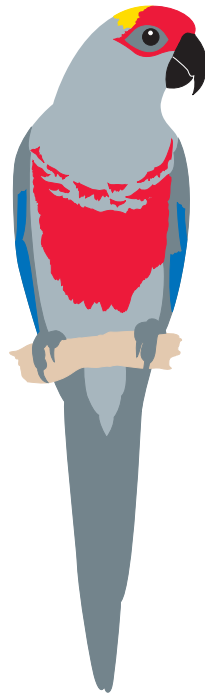



 *Amazona guildingii*






 *Psephotus pulcherrimus*



 *Aratinga auricapilla*



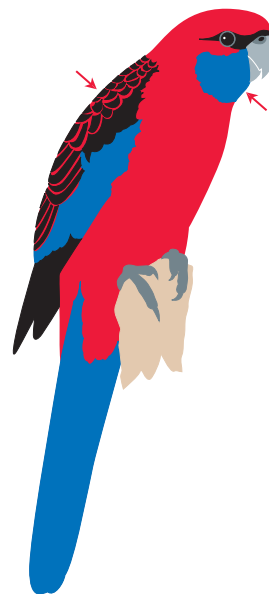
 *Neophema bourkii*



 *Platycercus eximius*



 *Platycercus icterotis*



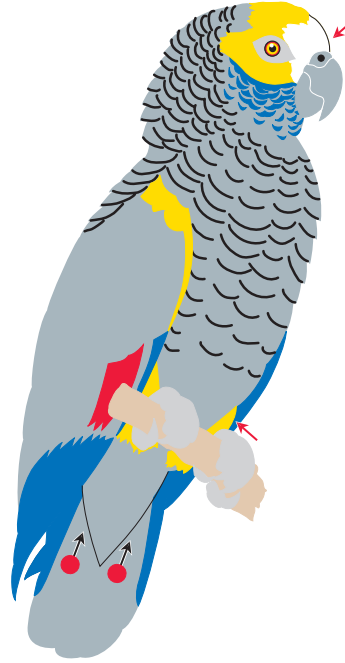
 *Platycercus elegans*



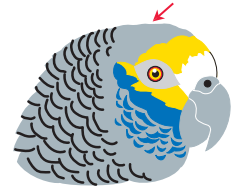
 *Platycercus adelaidae*



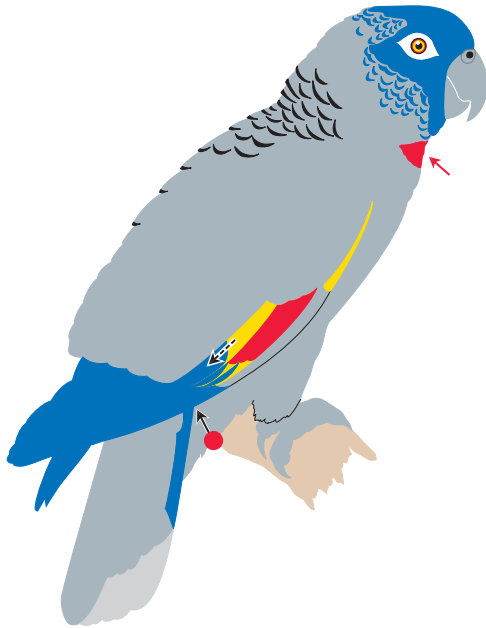
 Amazona ventralis



 Sp. PS-6 9




 Sp. PS-7 9



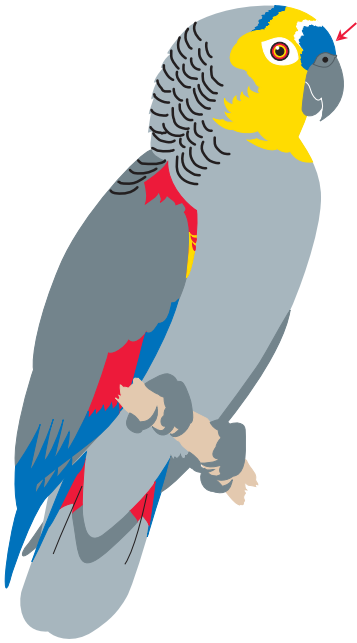
 Sp. PS-1 9



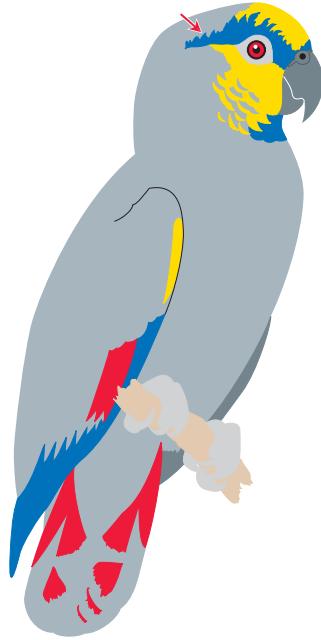
 Amazona ochrocephala




 Amazona oratrix



 Amazona aestiva





 Amazona amazonica





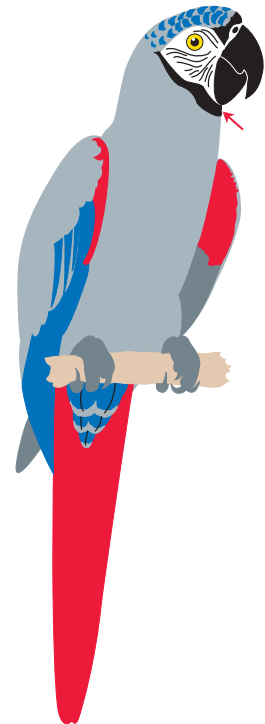
 Sp. PS-12 



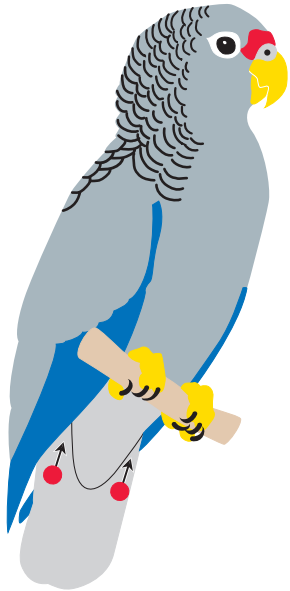
 Spp. PS-71, 72 



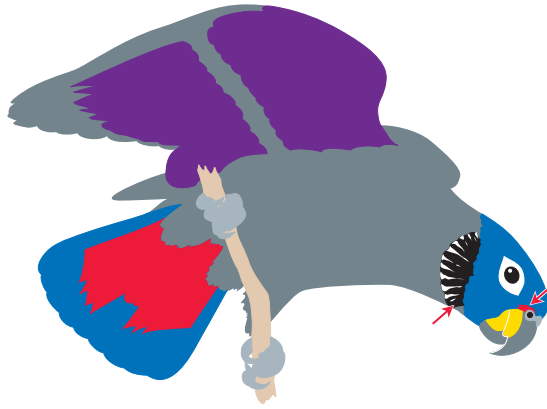
 Pyrrhura melanura 



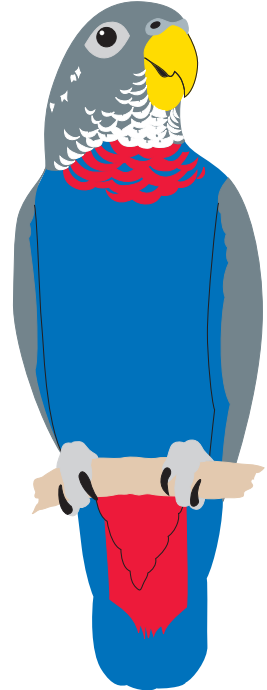
 Ara severa




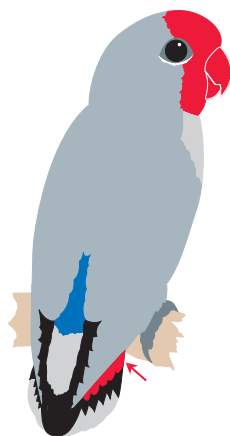
 Amazona vittata



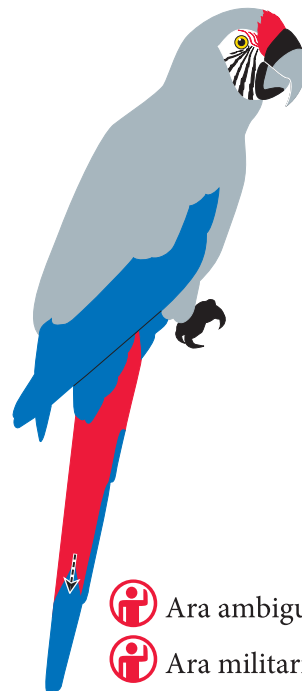
 Pionus fuscus




 Pionus chalcopterus



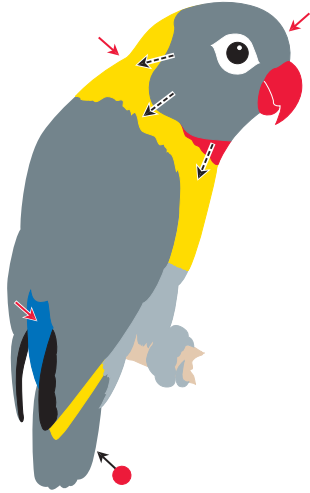
 Agapornis pullarius



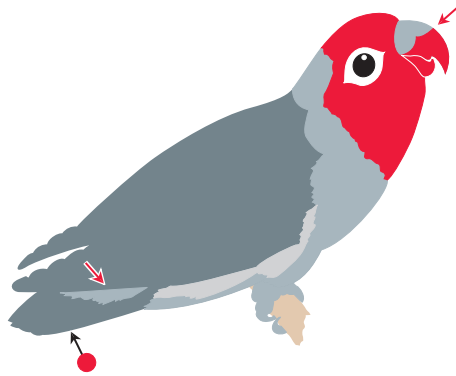
 Ara ambigua

 Ara militaris

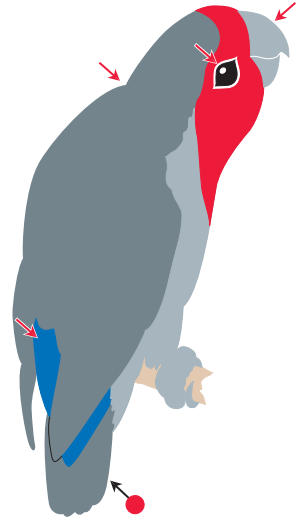




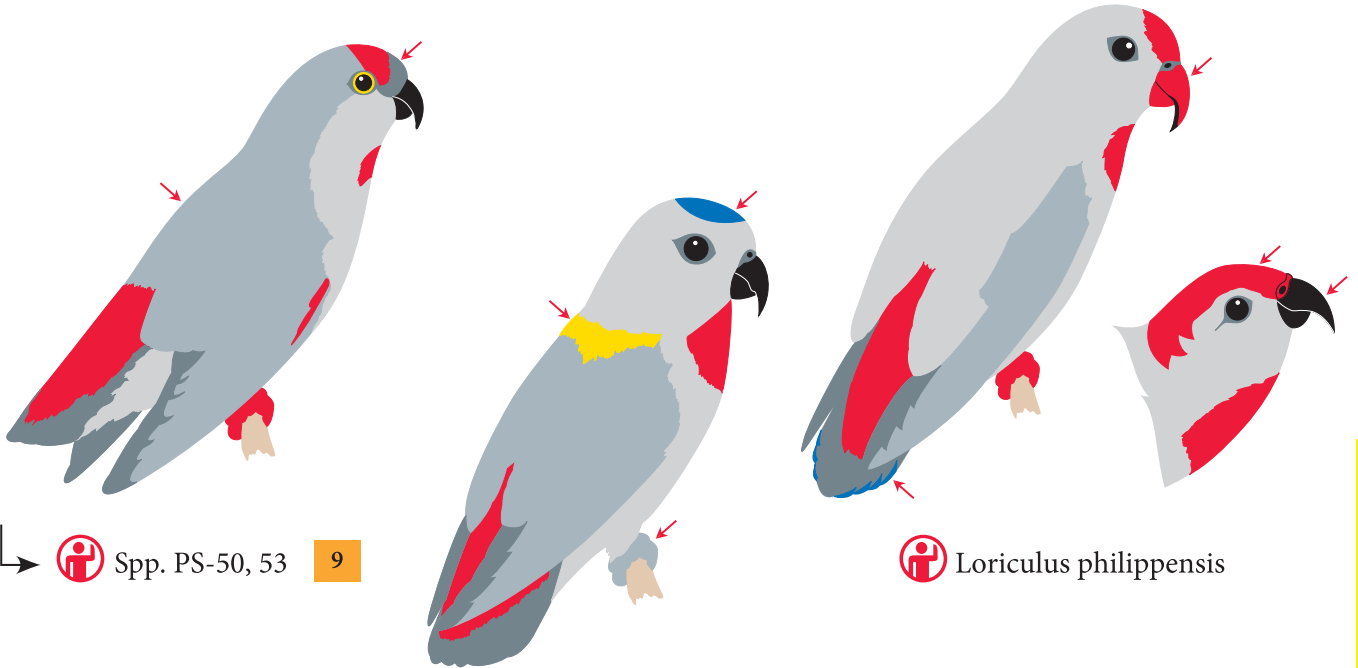
 Agapornis personatus



 Agapornis lilianae



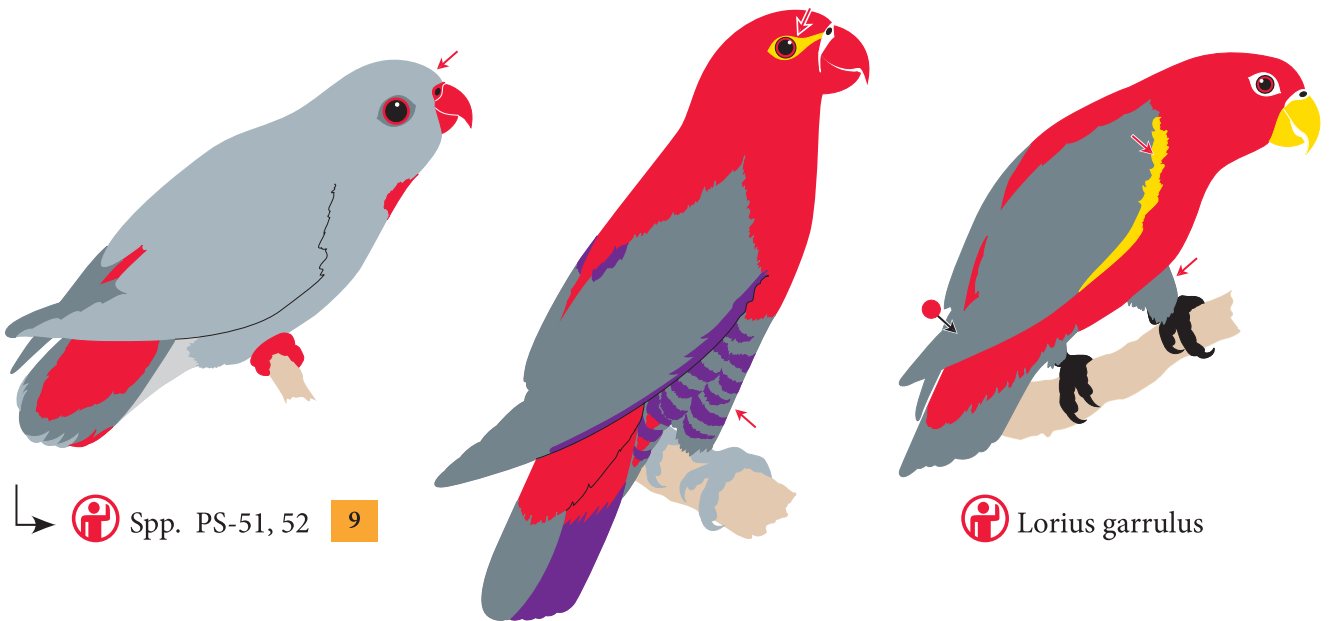
 Agapornis roseicollis



↳ Spp. PS-50, 53 9

Loriculus philippensis

Loriculus galgulus



↳ Spp. PS-51, 52 9

Lorius garrulus

Lorius hypoinochrous





 Amazona brasiliensis



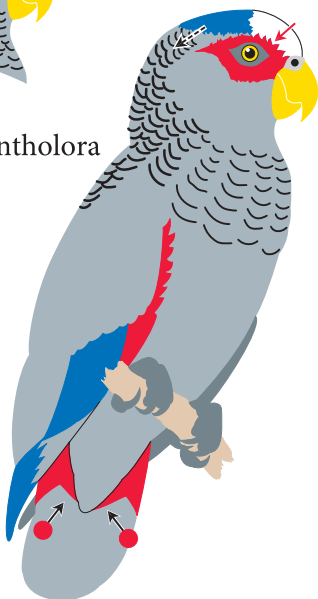
 Amazona pretrei



 Sp. PS-8 



 Amazona xantholora



 Amazona albifrons

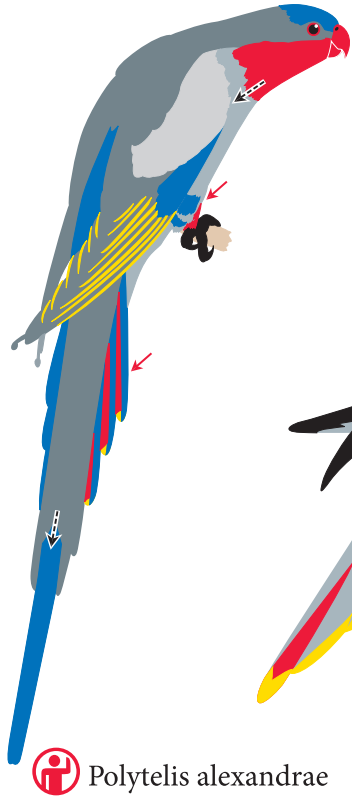


 Amazona vinacea



 Amazona guildingii

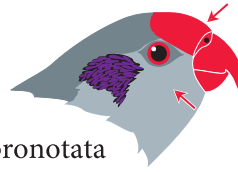




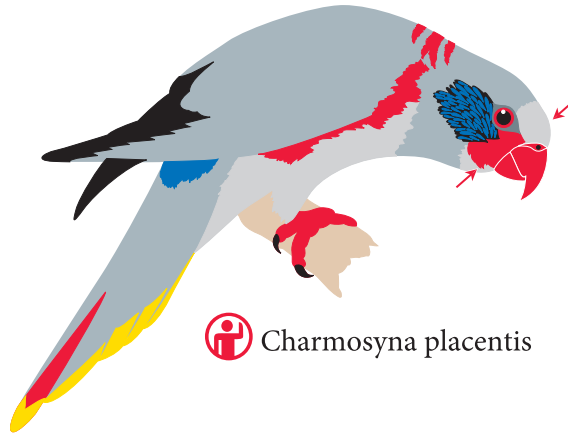
*Polytelis alexandrae*



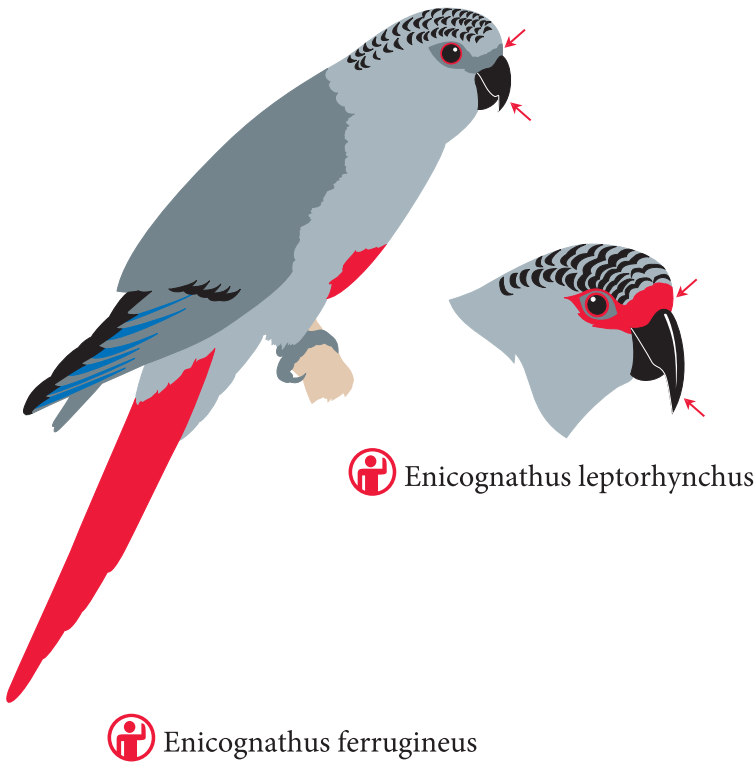
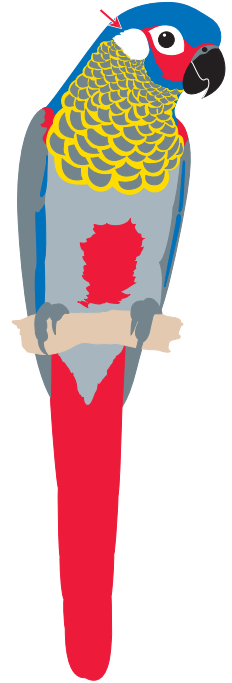
*Charmosyna rubronotata*



*Charmosyna placentis*



*Pyrrhura picta*



*Enicognathus ferrugineus*




*Enicognathus leptorhynchus*



*Amazona leucocephala*






 Eos squamata



 Eos reticulata



 Eos cyanogenia



 Eos semilarvata



 Eos bornea

**Kukumavlar, Cüce Baykuşlar, Baykuşlar**

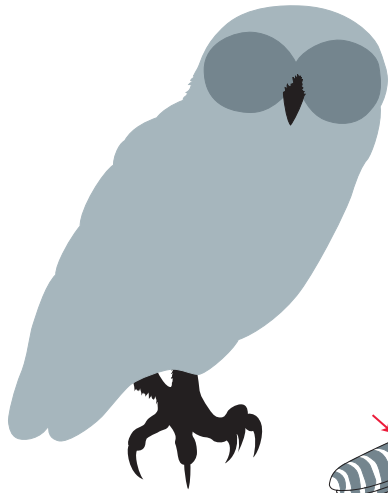
*Owlets, Pygmy-Owls, Owls*

*Chevêchettes, Chevêches*

*Tecolotes, Tecolotitos, Buhos, Mochuelos*



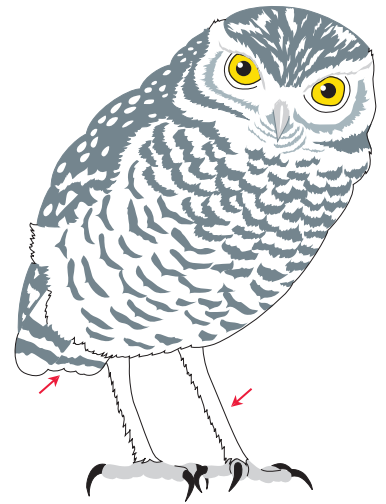
Strigidae: 4 Spp. I; 157 Spp. II 0 Spp.



Spp. SR-11, 12 13



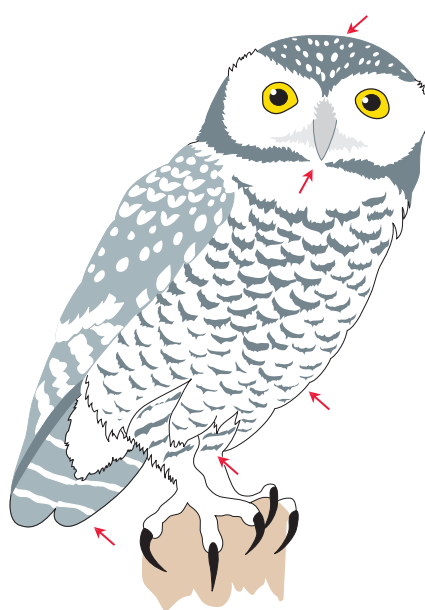
Sp. SR-10 13



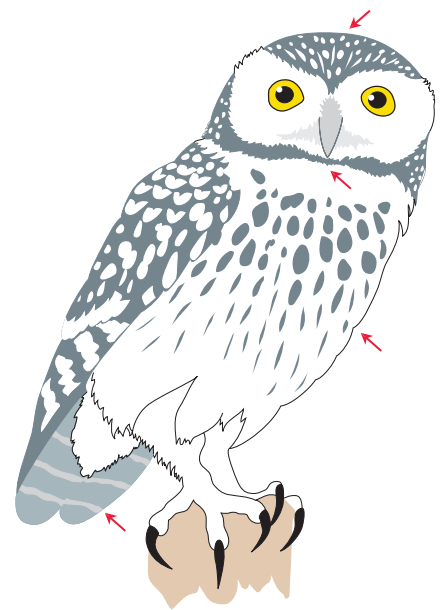
p. SR-20 13



Sp. SR-3 13



Sp. SR-4 13



Sp. SR-5 13



↳ ⓘ Spp. SR-22, 23, 25 13



↳ ⓘ Sp. SR-21 13



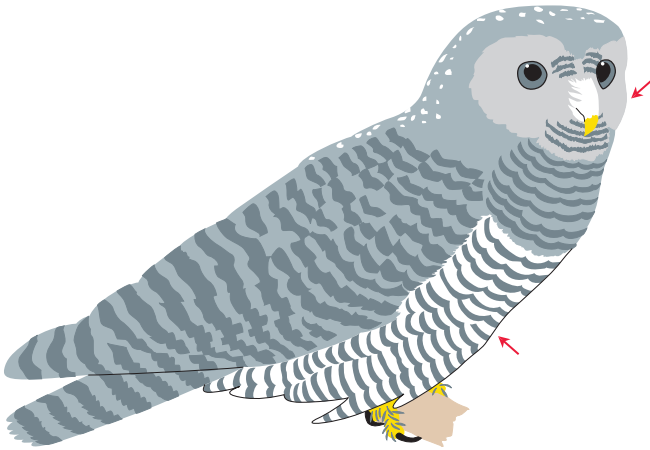
↳ ⓘ Sp. SR-24 13



↳  Sp. SR-14 13




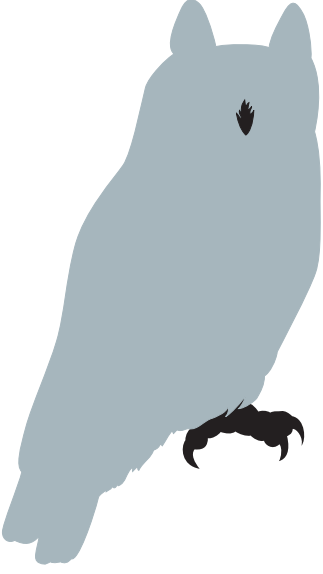
↳  Sp. SR-13 13




↳  Sp. SR-15 13




 Surnia ulula



↳  Spp. SR-17, 19 13



↳  Mimizuku gurneyi



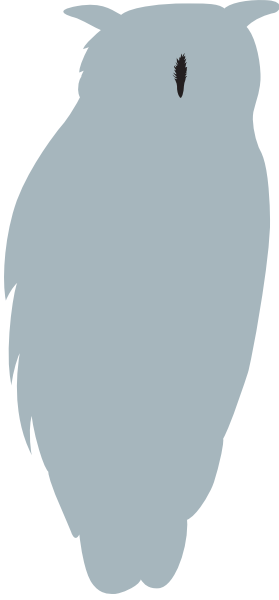
↳  Sp. SR-16, 18 13



Sp. SR-2 13



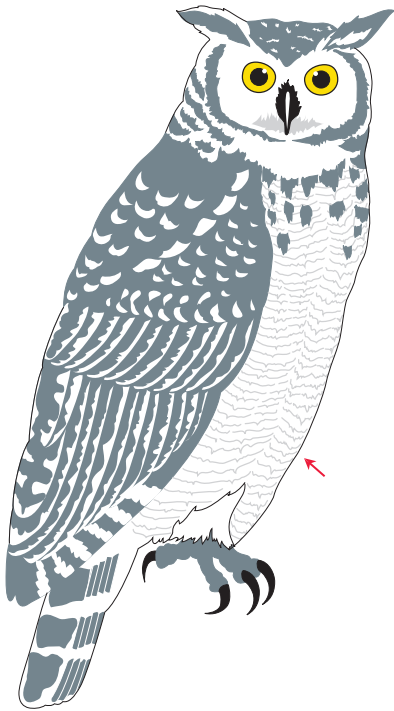
Sp. SR-1 13



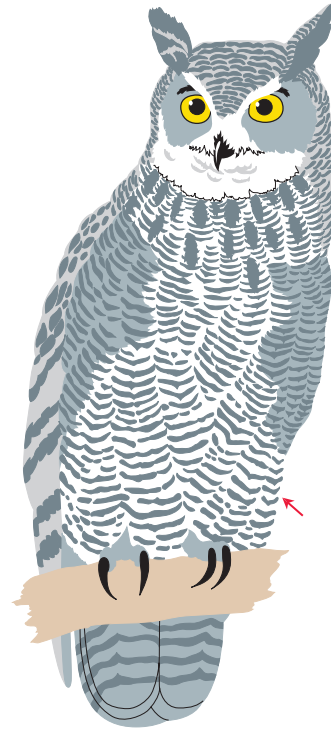
↳  Sp. SR-8 13



↳  Sp. SR-7 13



↳  Sp. SR-6 13



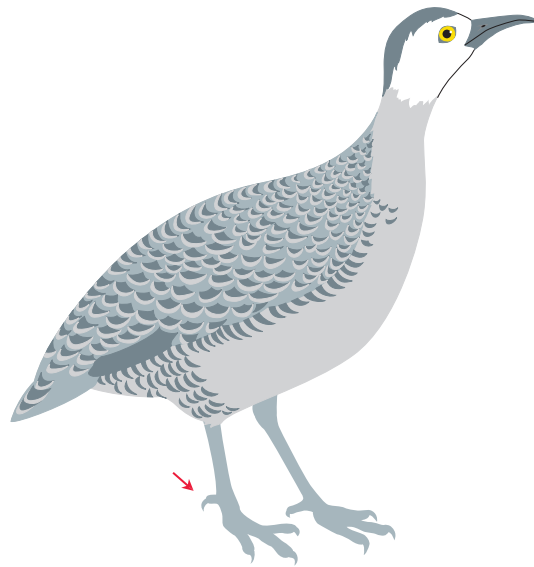
↳  Sp. SR-9 13



**Tinamular**  
*Tinamous*  
*Tinamous*  
*Tinamús*



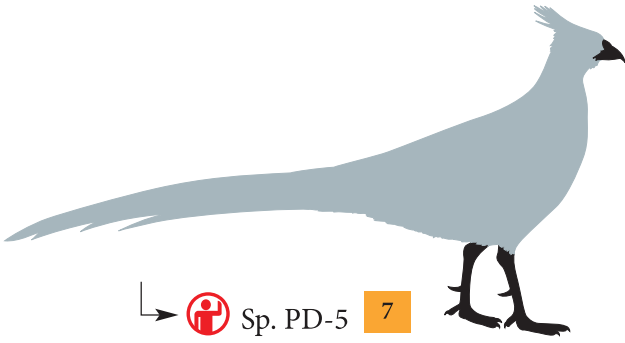
Tinamidae: 1 Sp. I; 1 Sp. II 45 Spp.



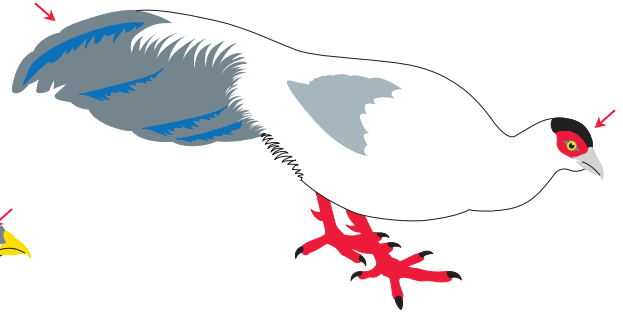
↳ Spp. TI-1 → 4



Phasianidae: 22 Spp. I; 8 Spp. II; 12 Spp. III 135 Spp.

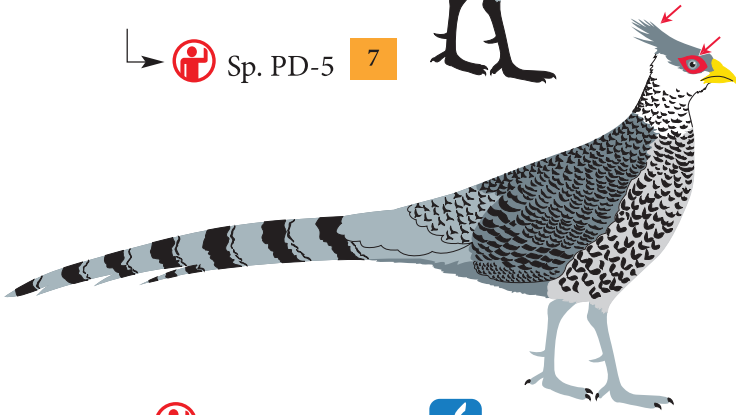


Sp. PD-5

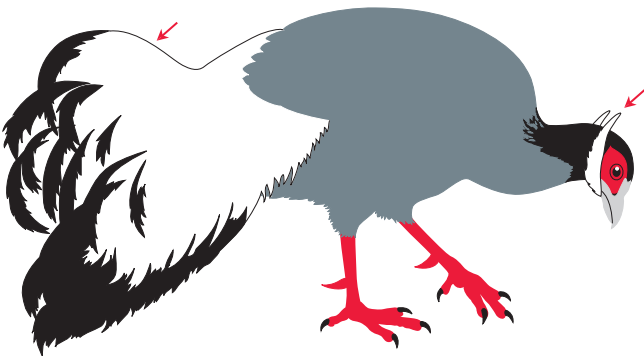


*Crossoptilon harmani*

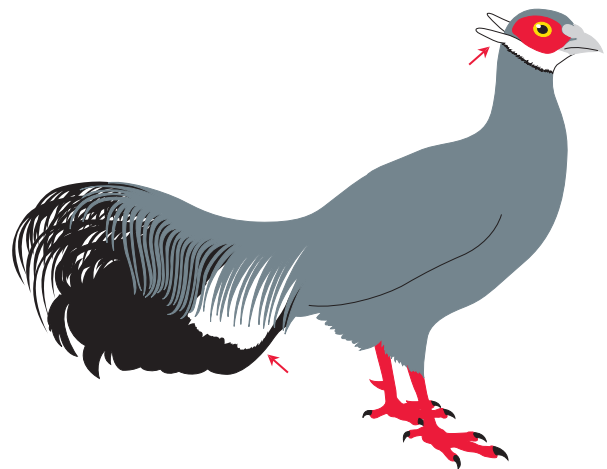
*Crossoptilon crossoptilon*



*Catreus wallichii*



*Crossoptilon mantchuricum*



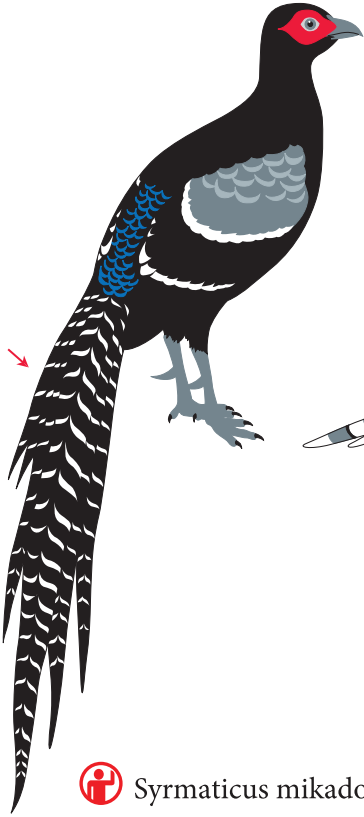
*Crossoptilon auritum*

Sülünler, Tavus Kuşları

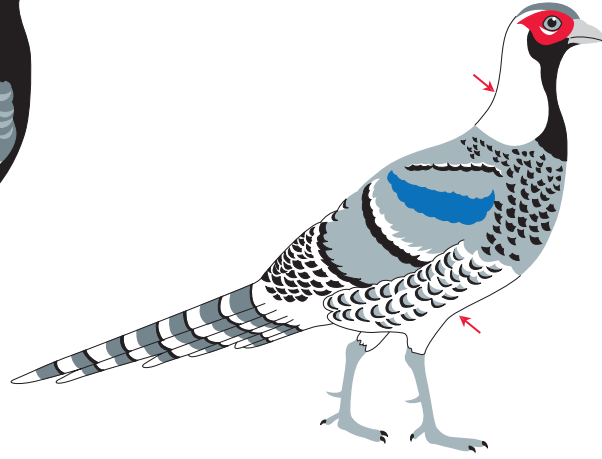
Pheasants, Peafowls



Faisans, Paons

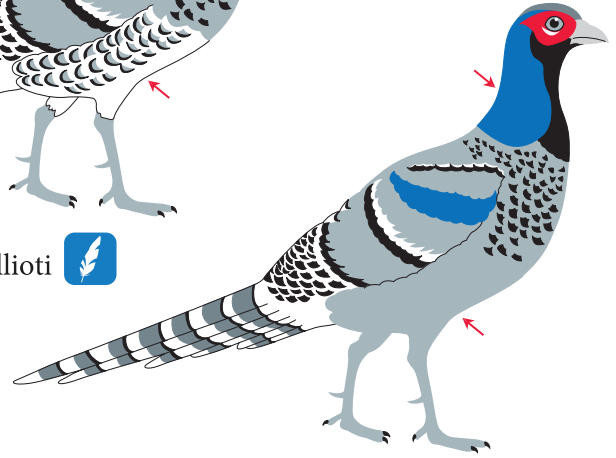
Faisanes, Pavos



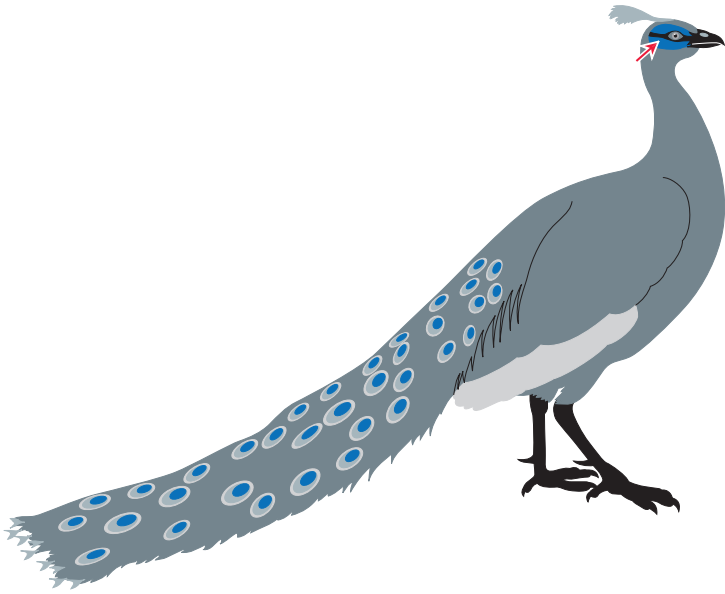
 Syrmaticus mikado





 Syrmaticus ellioti 



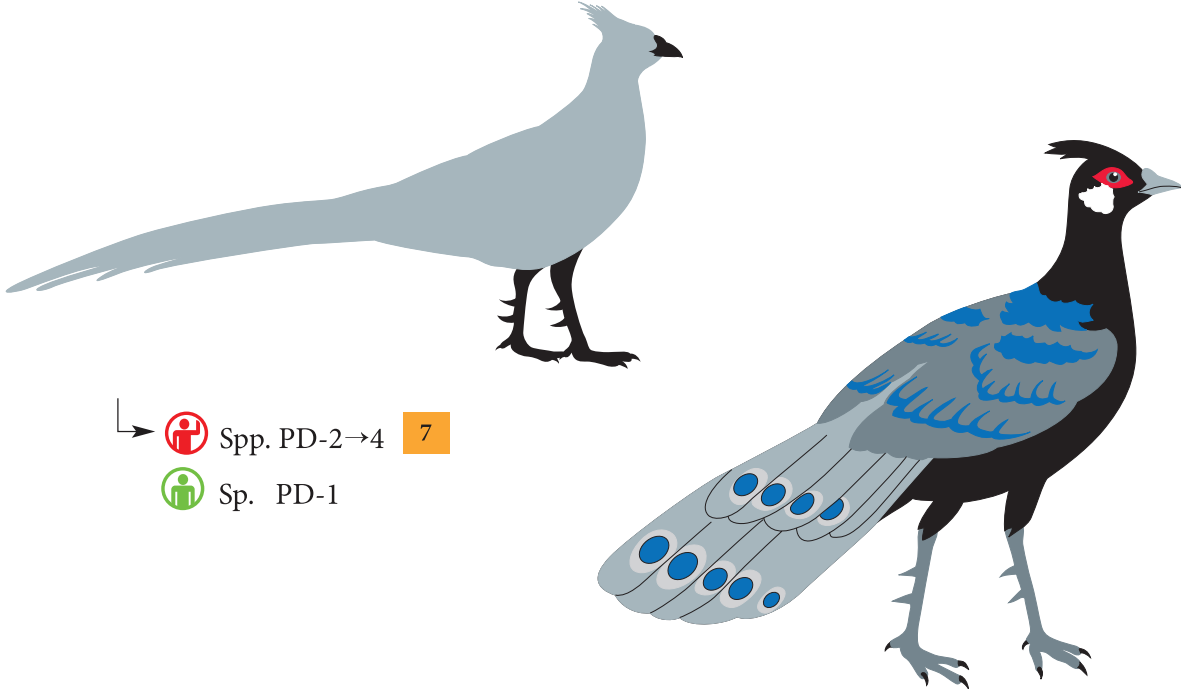
 Syrmaticus humiae






 Pavo muticus  

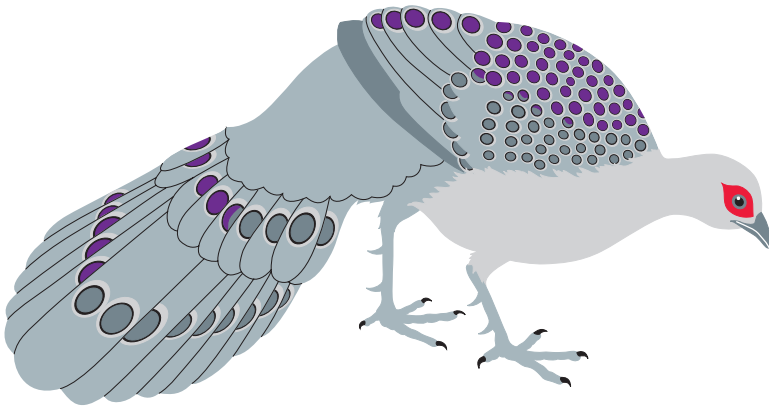


 Pavo cristatus  

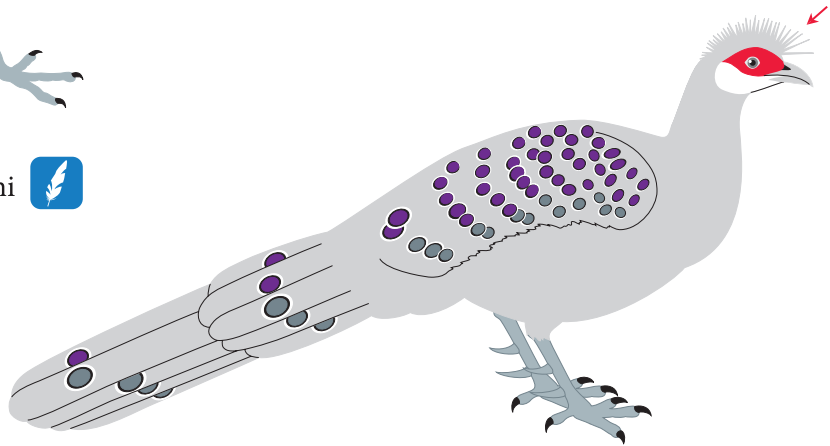


↳  Spp. PD-2→4  7  
 Sp. PD-1

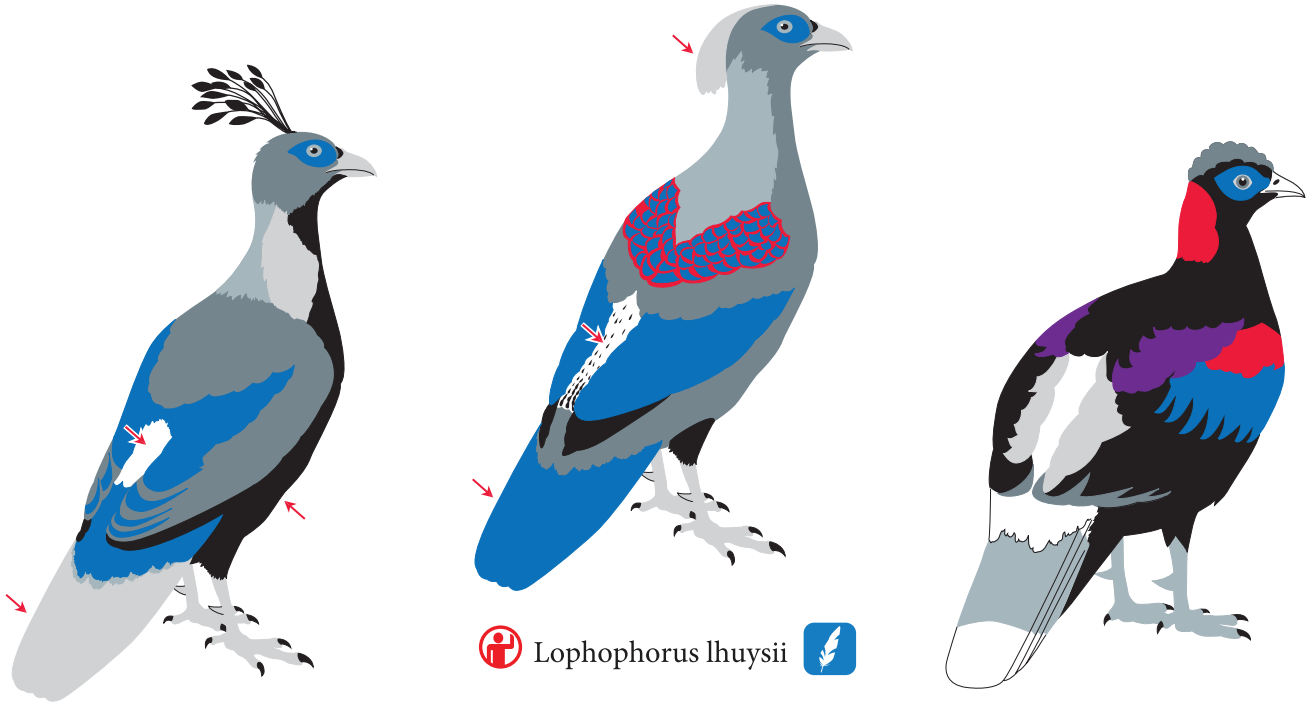
 *Polyplectron emphanum* 



 *Polyplectron germaini* 



 *Polyplectron bicalcaratum* 



Lophophorus impejanus

Lophophorus lhuysii

Lophophorus sclateri



Tetraogallus caspius



Tetraogallus tibetanus





 Tragopan blythii 



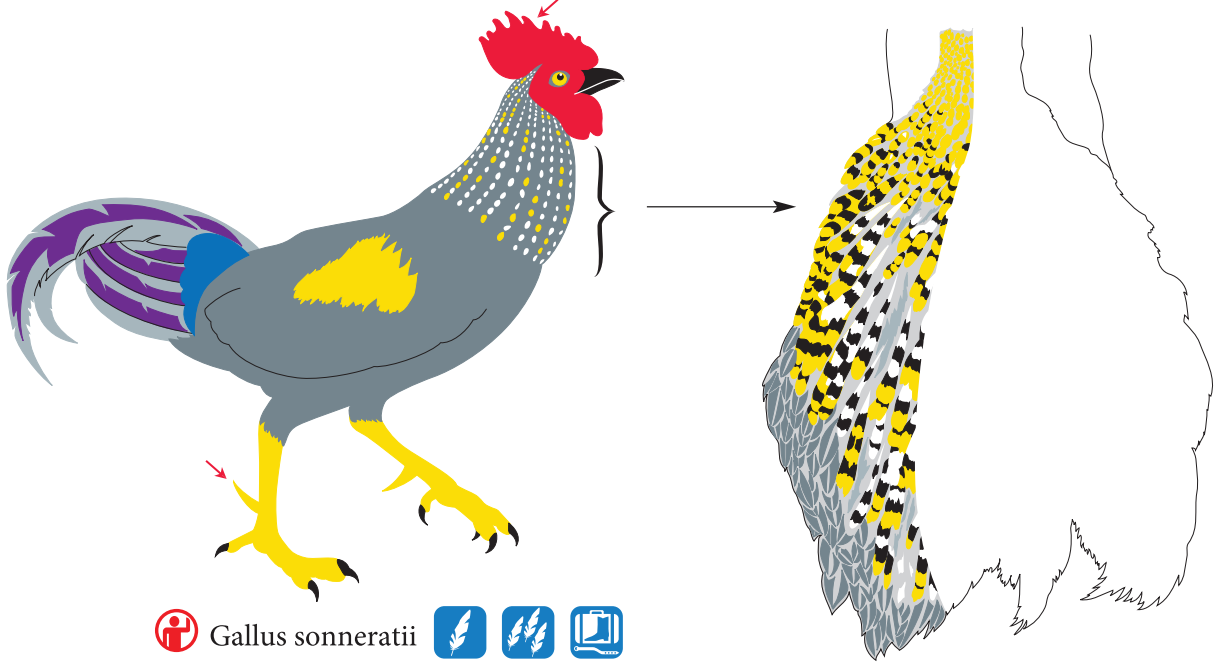
 Tragopan caboti 



 Tragopan melanocephalus 



 Tragopan satyra 





**Bıldırcınlar**  
*Bobwhites*  
*Colins*  
*Codornices, Colines*



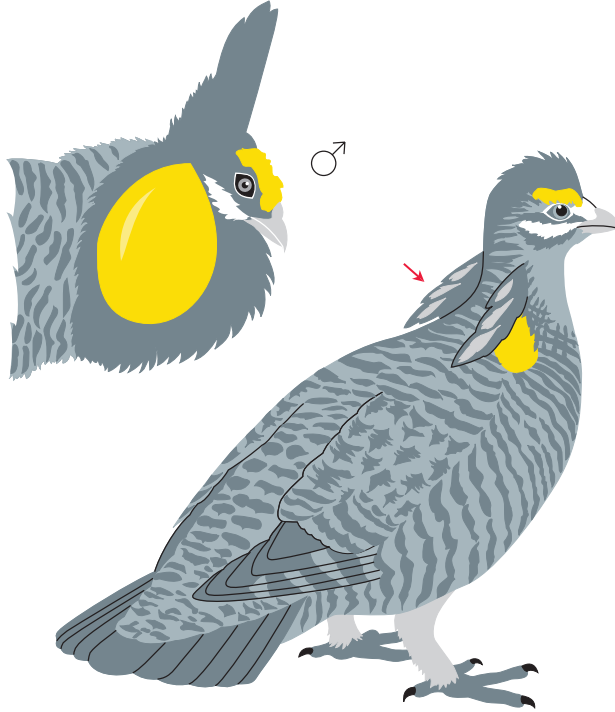
 *Colinus virginianus ridgwayi*



 *Colinus virginianus*



**Çayır Tavukları**  
*Prairie-Chickens*  
*Tétras des prairies*  
*Gallinas de Praderas*

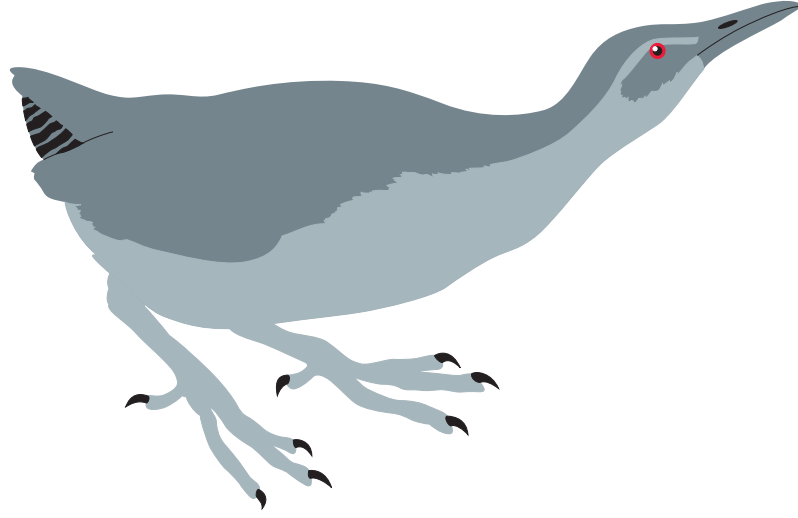


 Sp. PD-6 





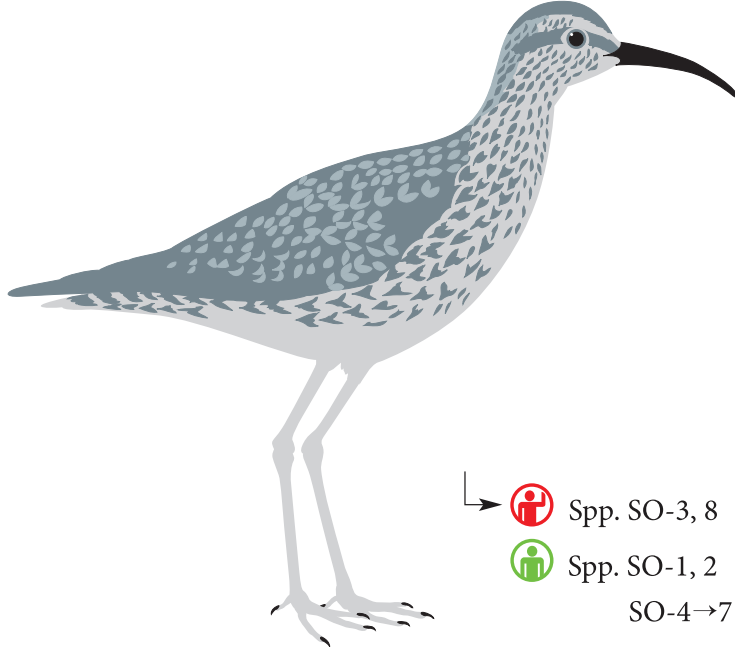
Rallidae: 🧑 1 Sp. I; 1 Sp. II 🧑 140 Spp.



↳ 🧑 Spp. RA-1, 2 7



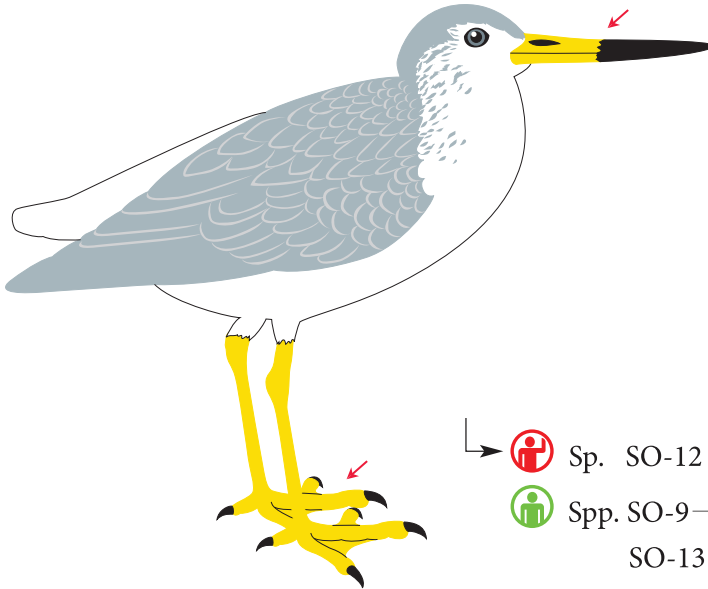
Scolopacidae:  3 Spp. I;  85 Spp.



↳  Spp. SO-3, 8   
 Spp. SO-1, 2  
SO-4→7



Kızılacak Düdükçünler, Yeşilacak Düdükçünler, Düdükçünler, Sarıacak Düdükçünler  
*Greenshanks, Redshanks, Sandpipers, Yellowlegs*  
*Chevaliers*  
*Tingüís, Piernas, Chichicuילות*



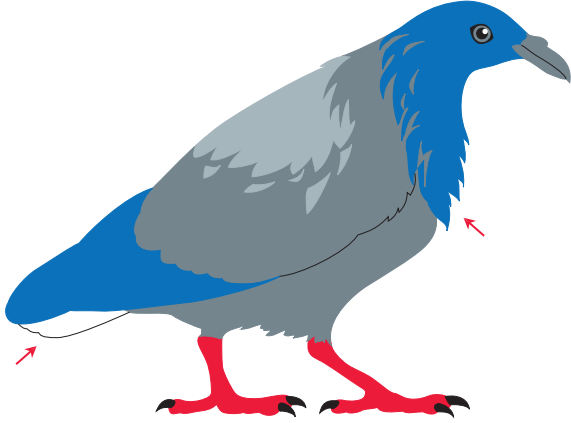
↳  Sp. SO-12   
 Spp. SO-9→11  
SO-13→16

## Güvercinler, Şah Güvercinler

Pigeons, Imperial-Pigeons, Bleeding-Heart Pigeons  
Nicobars, Pigeons, Carpophages, Gallicolombes  
Palomas



Columbidae: 2 Spp. I; 4 Spp. II; 18 Spp. III 286 Spp.



Caloenas nicobarica



↳ Sp. CO-2

Spp. CO-1, 3, 4

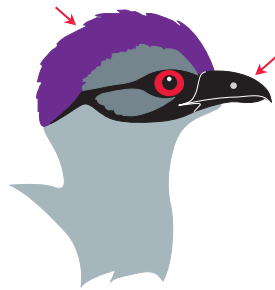
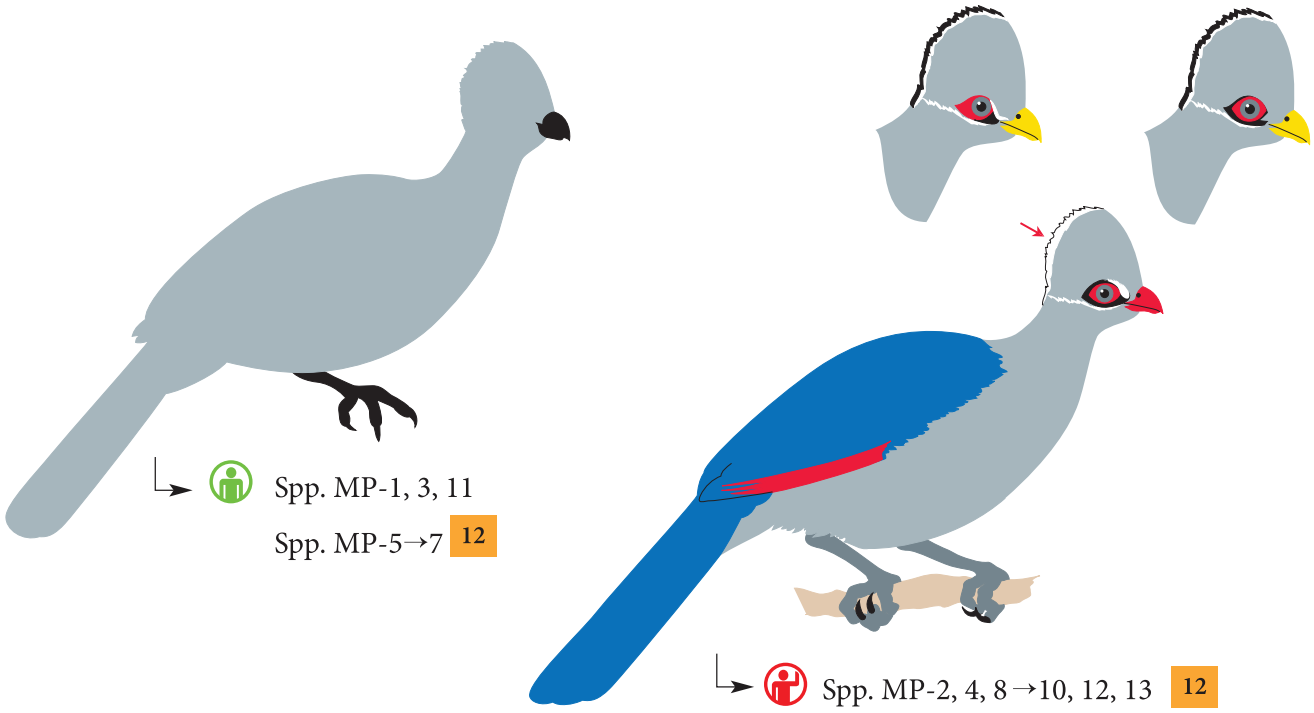


↳ Sp. CO-8

Spp. CO-5→7, 9, 10



Musophagidae: 7 Spp. II; 4 Spp. III 125 Spp.



Musophaga porphyreolopa

İsketeler, Sakalar

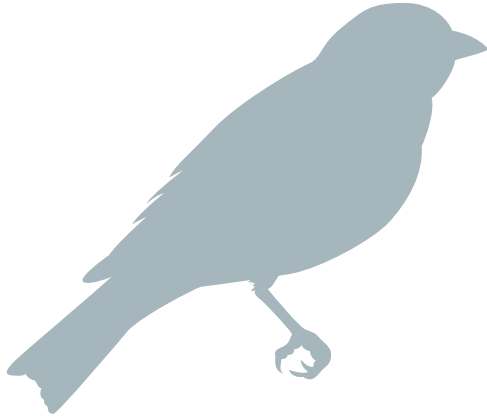
Siskins, Goldfinches

Sizerins, Chardonnerets, Tarins

Piñoneros, Dominiquitos, Jilgueros

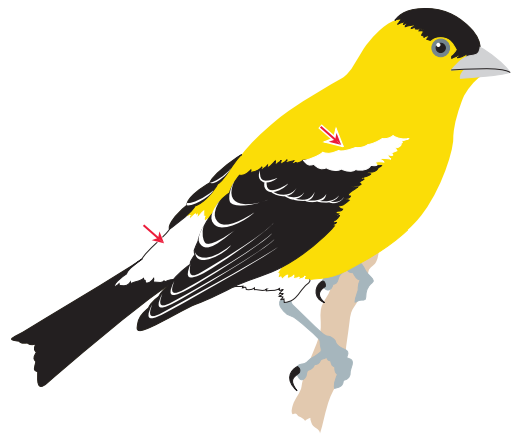


Fringillinae: 1 Sp. I; 1 Sp. II; 3 Spp. III 164 Spp.



↳ Spp. FI-1→5 15

Carduelis cucullata



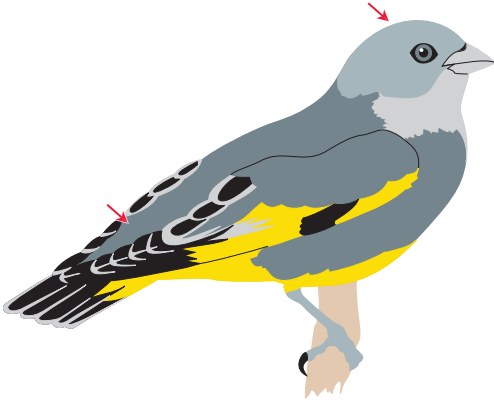
↳ Sp. FI-7 15

Carduelis tristis

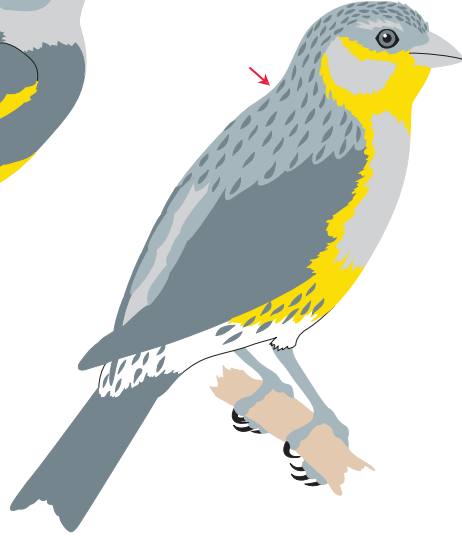
Sp. FI-6



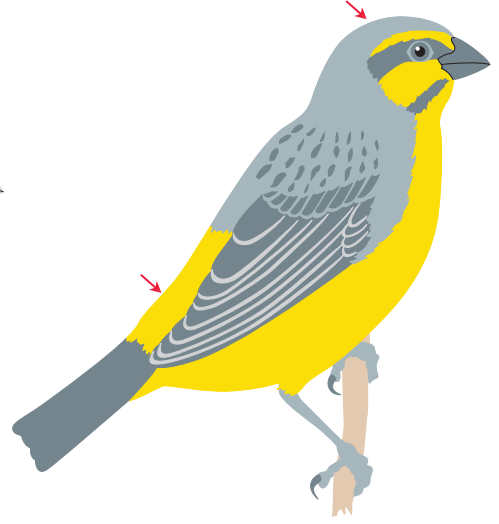
Yeşil Ketenkuşları, İsketeler, Kanaryalar  
Greenfinches, Seedaters, , Canaries  
Verdiers, Serins  
Pardillos, Canarios, Sérines




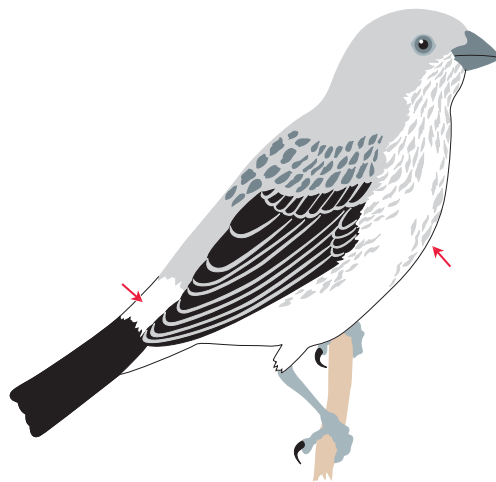
 Carduelis sinica



 Sp. FI-8 15



 Sp. FI-11 15



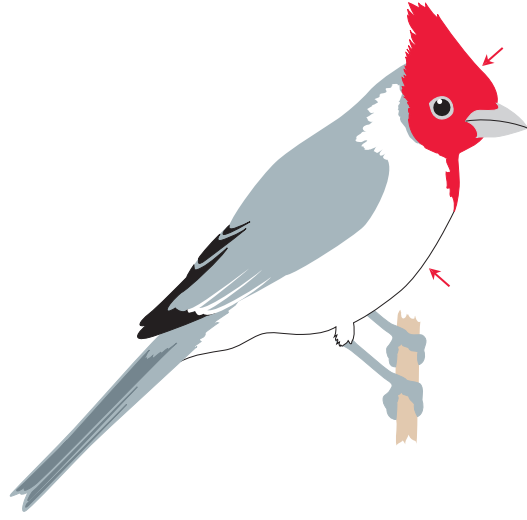
 Spp. FI-9, 10 15



Emberizinae:  3 Spp. II  820 Spp.



 Gubernatrix cristata



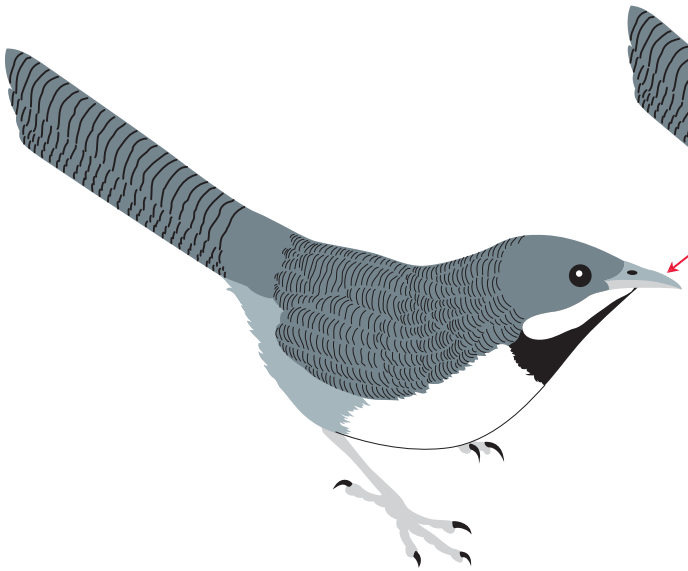
 Paroaria coronata



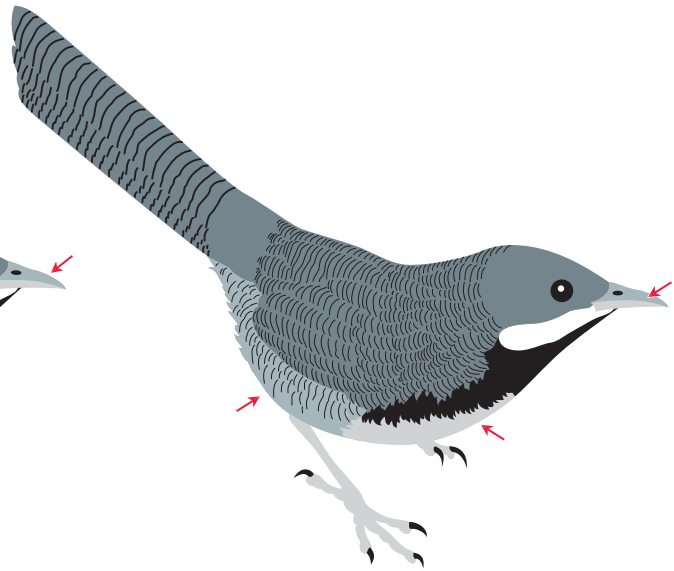
 Paroaria capitata



Atrichornithidae:  1 Sp. I  1 Sp.



 Atrichornis clamosus

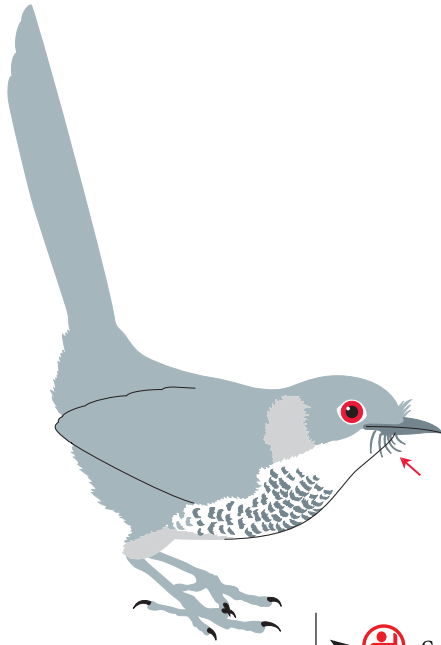


 Atrichornis rufescens

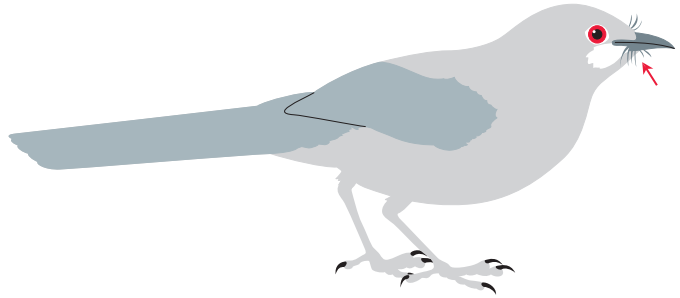




Muscicapidae: 4 Spp. I; 1 Sp. II; 2 Spp. III 442 Spp.



Sp. MC-3 15  
 Sp. MC-2



Sp. MC-4 15  
 Sp. MC-1



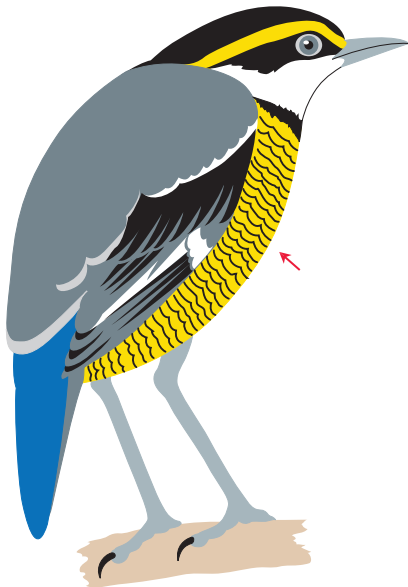
Pittidae: 🧑 2 Spp. I ; 2 Spp. II; 🧑 27 Spp.



🧑 Pitta kochi



🧑 Pitta gurneyi



🧑 Pitta guajana

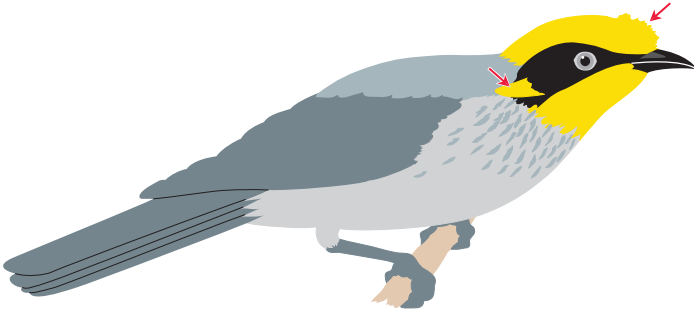


🧑 Sp. PB-1 15

🧑 Spp. PB-2→4



Meliphagidae:  1 Sp. I  181 Spp.



↳  Sp. ML-1 

↳  Sp. ML-2 

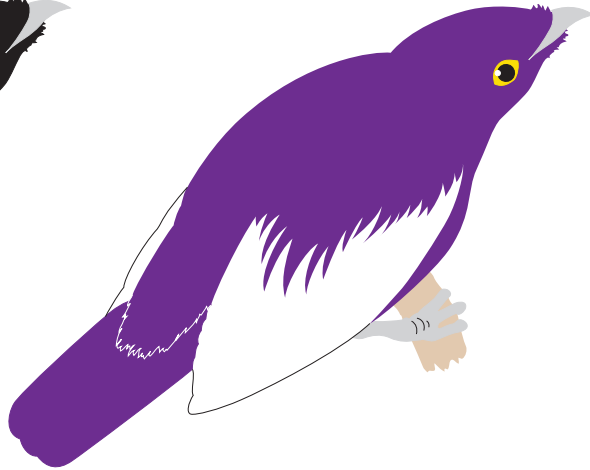
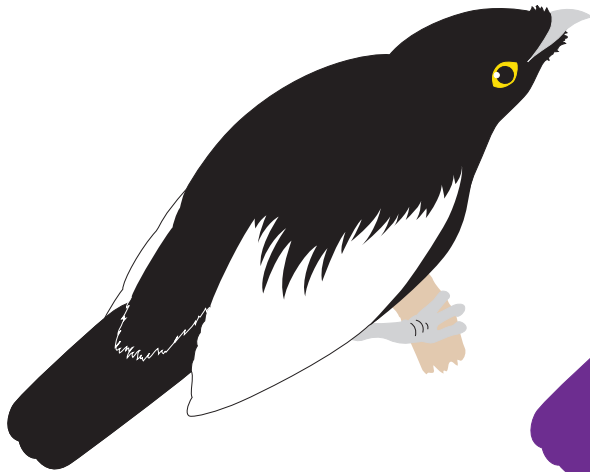


Cotinginae: 2 Spp. I; 2 Spp. II; 2 Spp. III 63 Spp.



↳ Sp. CG-2 14  
 Spp. CG-1, 3, 4

Cotinga cotinga

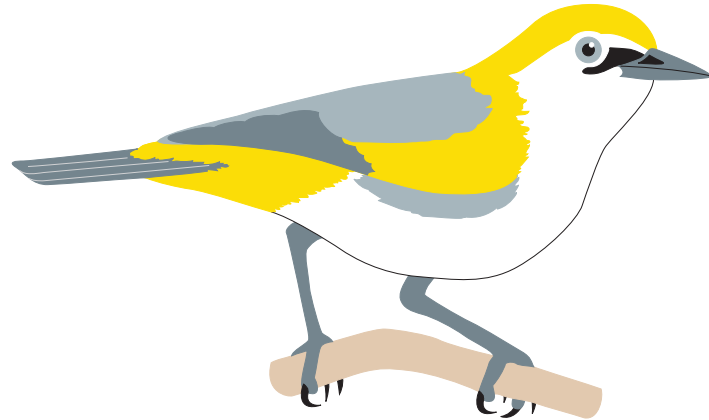


↳ Sp. CG-5 14  
 Spp. CG-6, 7

**Zosterops**  
*White-Eyes*  
*Zostérops*  
*Aves de Anteojos, Ojiblanco*



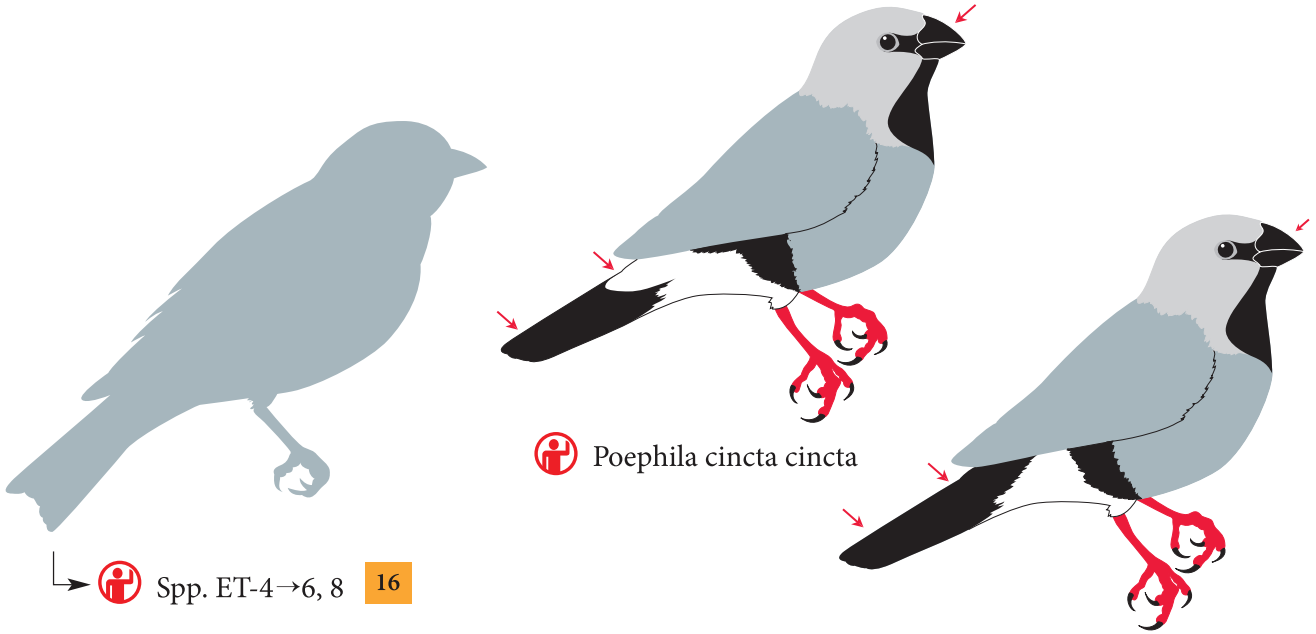
Zosteropidae: 1 Sp. I; 95 Spp.



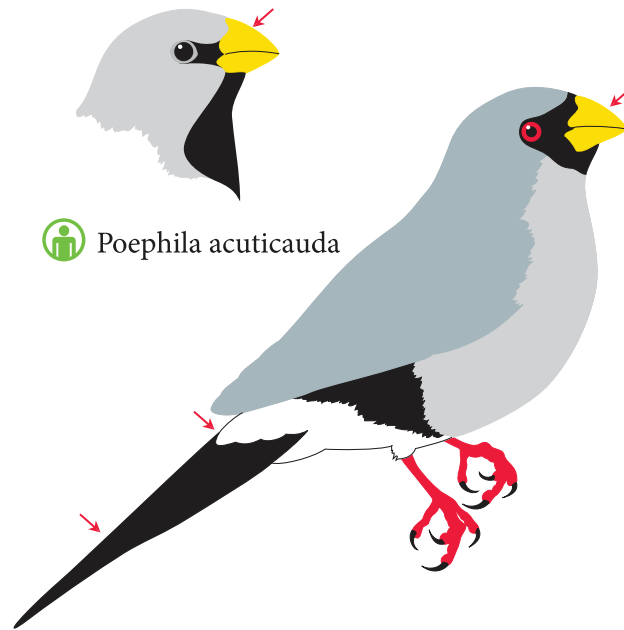
↳ Sp. ZO-1 15  
 Spp. ZO-2, 3



Estrildinae: 1 Sp. II; 29 Spp. III 125 Spp.



*Poephila cincta atropygialis*



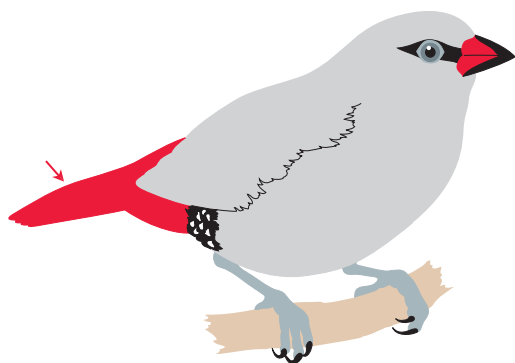
*Poephila personata*



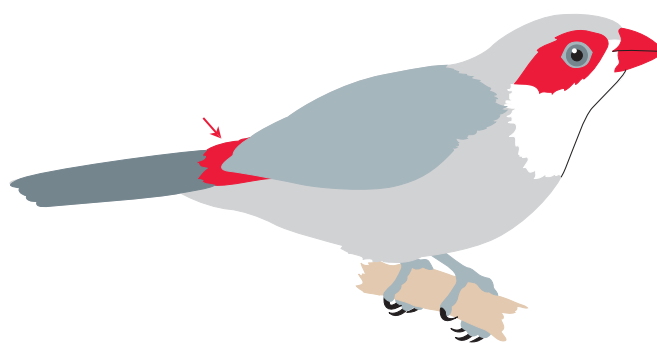
 Amadina fasciata



↳  Spp. ET-1, 2 16



 Estrilda caerulescens



 Estrilda melpoda





 Lagonosticta senegala



 Lagonosticta rubricata



 Spp. ET-7, 9, 10 16



 Sp. ET-3



 Sp. ET-11 16



**Siyah Karınlı İspinozlar, Kırmızı Göğüslü Mumgaga, Mavi Mumgaga**

*Seedcrackers, Bluebills, Cordonbleus*

*Pyrenestes, S n galis, Cordonbleus*

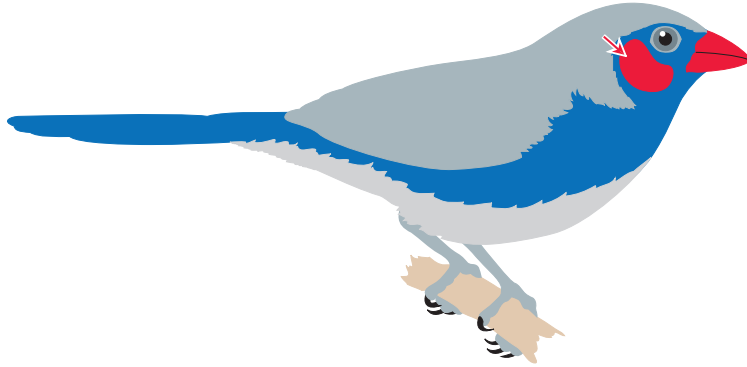
*Pirenestes, Picoazules, Coliazules*



 Pyrenestes ostrinus



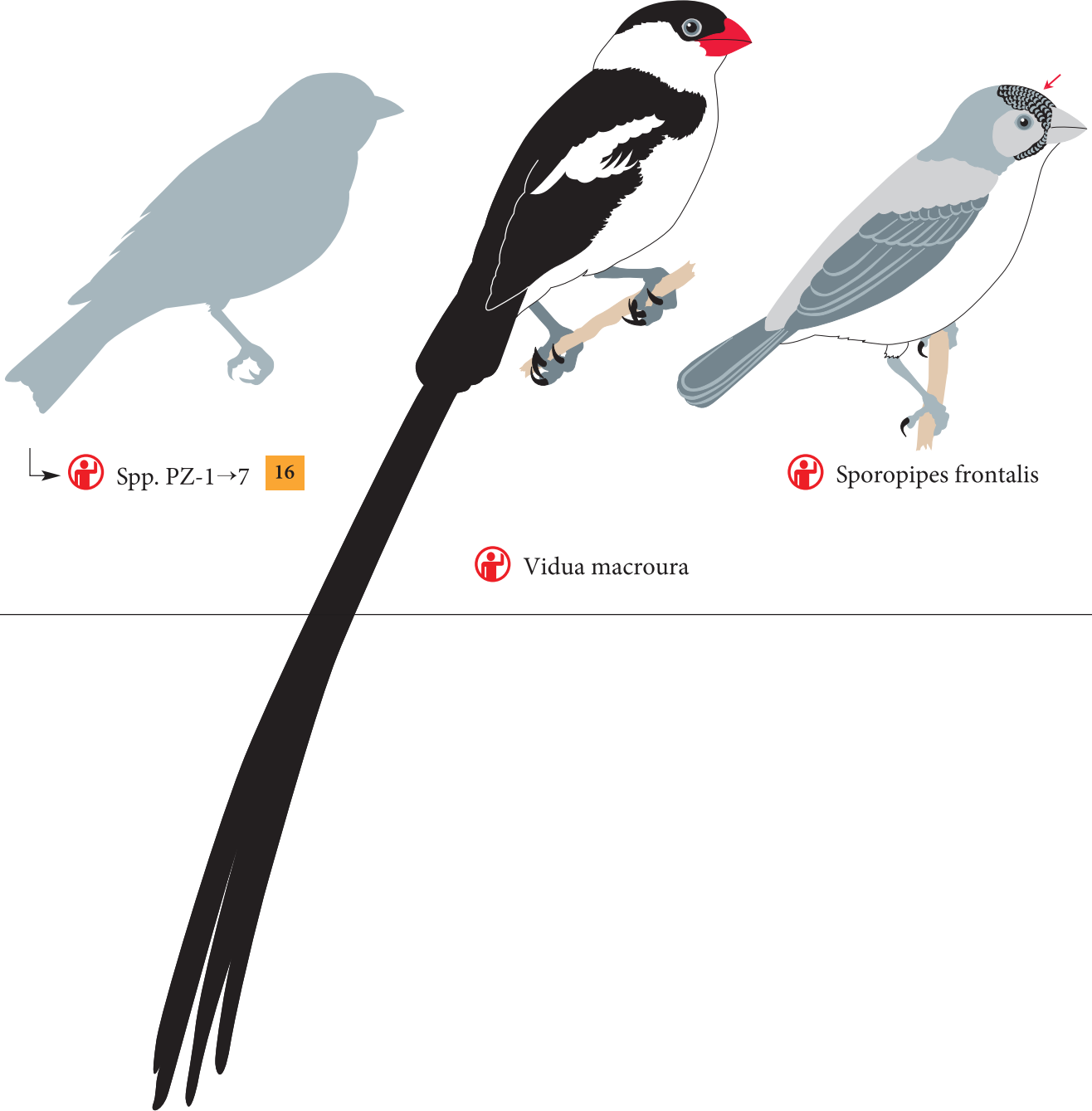
 Spermophaga haematina



 Uraeginthus bengalus



Ploceinae: 40 Spp. III 495 Spp.



Spp. PZ-1→7

*Sporopipes frontalis*

*Vidua macroura*

**Turuncu Bölüm**  
*Orange Section*  
*Section orange*  
*Sección naranja*



## RHEIDAE

RH



RH-1  Rhea americana



RH-2  Rhea pennata



## TINAMIDAE

TI



TI-1  Rhynchotus rufescens maculicollis



TI-2  Rhynchotus rufescens pallescens



TI-3  Rhynchotus rufescens rufescens



TI-4  Tinamus solitarius



## DIOMEDEINAE

DI



DI-1  Diomedea cauta\*

DI-2  Diomedea chlororhynchos\*


DI-3  Diomedea immutabilis\*

DI-4  Diomedea nigripes\*

## PELECANIDAE

PL



PL-1  Pelecanus erythrorhynchos\*

PL-2  Pelecanus occidentalis\*

## SULIDAE

SL



SL-1  Sula leucogaster\*

SL-2  Sula nebouxii\*

## FREGATIDAE

FR



FR-1  Fregata andrewsi

FR-2  Fregata aquila

FR-3  Fregata ariel

FR-4  Fregata magnificens

FR-5  Fregata minor



## ARDEIDAE







AR

- AR-1  Ardea cinerea
- AR-2  Ardea herodias 
- AR-3  Ardea purpurea
- AR-4  Ardeola ralloides
- AR-5  Casmerodius albus
- AR-6  Egretta caerulea\*
- AR-7  Egretta eulophotes\*
- AR-8  Egretta garzetta
- AR-9  Egretta gularis
- AR-10  Egretta rufescens\*
- AR-11  Egretta sacra\*
- AR-12  Egretta thula
- AR-13  Egretta tricolor\*
- AR-14  Mesophoyx intermedia



## THRESKIORNITHIDAE






TK

- TK-1  Bostrychia hagedash
- TK-2  Bostrychia rara
- TK-3  Geronticus calvus
- TK-4  Geronticus eremita
- TK-5  Plegadis chihi
- TK-6  Plegadis falcinellus



## PHOENICOPTERIDAE

PT

- PT-1  Phoenicopterus andinus
- PT-2  Phoenicopterus chilensis
- PT-3  Phoenicopterus jamesi
- PT-4  Phoenicopterus minor
- PT-5  Phoenicopterus ruber
















- AN-1  *Anas americana*\*
- AN-2  *Anas aucklandica aucklandica*
- AN-3  *Anas aucklandica chlorotis*
- AN-4  *Anas aucklandica nesiotis*
- AN-5  *Anas bahamensis*\*
- AN-6  *Anas bernieri*\*
- AN-7  *Anas capensis*\*
- AN-8  *Anas cyanoptera*\*
- AN-9  *Anas diazi*\*
- AN-10  *Anas discors*\*
- AN-11  *Anas falcata*\*
- AN-12  *Anas fulvigula*\*
- AN-13  *Anas laysanensis*
- AN-14  *Anas oustaleti*
- AN-15  *Anas platyrhynchos*
- AN-16  *Anas wyvilliana*
- AN-17  *Anas querquedula*\*
- AN-18  *Anas rubripes*\*
- AN-19  *Aythya affinis*\*
- AN-20  *Aythya americana*\*
- AN-21  *Aythya baeri*\*
- AN-22  *Aythya collaris*\*
- AN-23  *Aythya ferina*\*
- AN-24  *Aythya fuligula*\*
- AN-25  *Aythya marila*\*
- AN-26  *Aythya nyroca*\*
- AN-27  *Aythya valisineria*\*



## ANATIDAE


AN

- AN-28  *Branta bernicla*\*
- AN-29  *Branta canadensis leucopareia*
- AN-30  *Branta canadensis minima*
- AN-31  *Branta canadensis taverneri*
- AN-32  *Branta leucopsis*\*
- AN-33  *Cairina scutulata*
- AN-34  *Cygnus buccinator*\*
- AN-35  *Cygnus columbianus*\*
- AN-36  *Cygnus cygnus*\*
- AN-37  *Dendrocygna arborea*\*
- AN-38  *Dendrocygna bicolor*\*
- AN-39  *Oxyura dominica*\*
- AN-40  *Rhodonessa caryophyllacea*\*



## CATHARTINAE










CT

- CT-1  *Coragyps atratus*\*
- CT-2  *Cathartes aura*\*































## ACCIPITRIDAE

AC

- AC-1  *Accipiter brevipes*\*
- AC-2  *Accipiter cooperii*\*
- AC-3  *Accipiter gentilis*\*
- AC-4  *Accipiter gularis*\*
- AC-5  *Accipiter nisus*\*
- AC-6  *Accipiter striatus*\*
- AC-7  *Aquila adalberti*
- AC-8  *Aquila chrysaetos*\*
- AC-9  *Aquila clanga*\*


















- AC-10  *Aquila heliaca*
- AC-11  *Aquila nipalensis*\*
- AC-12  *Aquila pomarina*\*
- AC-13  *Aquila rapax*\*
- AC-14  *Buteo albicaudatus*
- AC-15  *Buteo buteo*\*
- AC-16  *Buteo jamaicensis*\*
- AC-17  *Buteo lagopus*\*
- AC-18  *Buteo lineatus*\*
- AC-19  *Buteo magnirostris*\*
- AC-20  *Buteo nitidus*\*
- AC-21  *Buteo polyosoma*
- AC-22  *Buteo regalis*\*
- AC-23  *Buteo swainsoni* 
- AC-24  *Chondrohierax uncinatus uncinatus*
- AC-25  *Chondrohierax uncinatus wilsonii*
- AC-26  *Circaetus gallicus*\*
- AC-27  *Circus aeruginosus*\*
- AC-28  *Elanus axillaris*
- AC-29  *Elanus caeruleus*
- AC-30  *Elanus leucurus*
- AC-31  *Elanus scriptus*
- AC-32  *Gyps africanus*\*
- AC-33  *Gyps bengalensis*\*
- AC-34  *Gyps coprotheres*\*
- AC-35  *Gyps fulvus*\*
- AC-36  *Gyps himalayensis*\*



## ACCIPITRIDAE











AC

- AC-37  *Gyps indicus*\*
- AC-38  *Gyps rueppellii*\*
- AC-39  *Haliaeetus vocifer*
- AC-40  *Haliaeetus vociferoides*
- AC-41  *Haliastur sphenurus*\*
- AC-42  *Hieraaetus ayresii*\*
- AC-43  *Hieraaetus fasciatus*\*
- AC-44  *Hieraaetus kienerii*\*
- AC-45  *Hieraaetus morphnoides*\*
- AC-46  *Hieraaetus pennatus*\*
- AC-47  *Hieraaetus spilogaster*\*
- AC-48  *Sarcogyps calvus*\*
- AC-49  *Spizaetus cirrhatus*\*



## FALCONIDAE




FA

- FA-1  *Falco araea*
- FA-2  *Falco cherrug*
- FA-3  *Falco columbarius*\*
- FA-4  *Falco mexicanus*
- FA-5  *Falco newtoni adalbranus*
- FA-6  *Falco newtoni newtoni*
- FA-7  *Falco pelegrinoides*
- FA-8  *Falco peregrinus*
- FA-9  *Falco punctatus*
- FA-10  *Falco rusticolus*
- FA-11  *Falco subbuteo*

## MEGAPODIDAE

ME









- ME-1  *Megapodius freycinet*\*
- ME-2  *Megapodius nicobariensis*\*
- ME-3  *Megapodius laperouse*\*

## PHASIANIDAE

PD



- PD-1  *Polyplectron chalcurom*\*
- PD-2  *Polyplectron inopinatum*\*
- PD-3  *Polyplectron malacense*\*
- PD-4  *Polyplectron schleiermacheri*\*
- PD-5  *Syrmaticus reevesii*\*
- PD-6  *Tympanuchus cupido attwateri*

## GRUIDAE

GR





- GR-1  *Balearica pavonina*
- GR-2  *Balearica regulorum*
- GR-3  *Grus canadensis nesiotis*
- GR-4  *Grus canadensis pratensis*
- GR-5  *Grus canadensis pulla*
- GR-6  *Grus paradisea*\*



## RALLIDAE

RA








- RA-1  *Gallirallus australis hectori*
- RA-2  *Gallirallus sylvestris*

## SCOLOPACIDAE

SO














- SO-1  *Numenius americanus*
- SO-2  *Numenius arquata*
- SO-3  *Numenius borealis*
- SO-4  *Numenius madagascariensis*
- SO-5  *Numenius minutus*



## SCOLOPACIDAE
















SO

- SO-6  Numenius phaeopus
- SO-7  Numenius tahitiensis
- SO-8  Numenius tenuirostris
- SO-9  Tringa erythropus
- SO-10  Tringa flavipes
- SO-11  Tringa glareola
- SO-12  Tringa guttifer
- SO-13  Tringa melanoleuca
- SO-14  Tringa nebularia
- SO-15  Tringa solitaria
- SO-16  Tringa stagnatilis



## LARIDAE




LA

- LA-1  Larus argentatus\*
- LA-2  Larus atricilla\*
- LA-3  Larus audouinii\*
- LA-4  Larus brunnicephalus
- LA-5  Larus californicus\*
- LA-6  Larus canus\*
- LA-7  Larus crassirostris\*
- LA-8  Larus delawarensis\*
- LA-9  Larus fuscus\*
- LA-10  Larus glaucescens\*
- LA-11  Larus glaucoides\*
- LA-12  Larus heermanni\*
- LA-13  Larus hyperboreus\*
- LA-14  Larus livens\*
- LA-15  Larus marinus\*

## LARIDAE

LA
















- LA-16  *Larus minutus*
- LA-17  *Larus occidentalis*\*
- LA-18  *Larus philadelphia*
- LA-19  *Larus pipixcan*\*
- LA-20  *Larus relictus*
- LA-21  *Larus ridibundus*
- LA-22  *Larus schistisagus*\*

## COLUMBIDAE

CO






- CO-1  *Ducula forsteni*
- CO-2  *Ducula mindorensis*
- CO-3  *Ducula poliocephala*
- CO-4  *Ducula radiata*
- CO-5  *Gallicolumba canifrons*
- CO-6  *Gallicolumba criniger*
- CO-7  *Gallicolumba keayi*
- CO-8  *Gallicolumba luzonica*
- CO-9  *Gallicolumba menagei*
- CO-10  *Gallicolumba platenae*
- CO-11  *Goura cristata*
- CO-12  *Goura scheepmakeri*
- CO-13  *Goura victoria*



























## PSITTACIFORMES

PS

































- PS-1  *Amazona arausiaca*
- PS-2  *Amazona autumnalis autumnalis*
- PS-3  *Amazona autumnalis diadema*
- PS-4  *Amazona autumnalis lilacina*
- PS-5  *Amazona autumnalis salvini*



- PS-6  *Amazona barbadensis barbadensis*
- PS-7  *Amazona barbadensis rothschildi*
- PS-8  *Amazona dufresniana rhodocorytha* / ya da / or / ou / o / *A. rhodocorytha*
- PS-9  *Amazona farinosa*
- PS-10  *Amazona finschi*
- PS-11  *Amazona tucumana*
- PS-12  *Amazona versicolor*
- PS-13  *Amazona viridigenalis*
- PS-14  *Aratinga chloroptera*
- PS-15  *Aratinga erythrogenys*
- PS-16  *Aratinga euops*
- PS-17  *Aratinga finschi*
- PS-18  *Aratinga leucophthalmus*
- PS-19  *Aratinga mitrata alticola*
- PS-20  *Aratinga mitrata mitrata*
- PS-21  *Aratinga wagleri*
- PS-22  *Brotogeris tirica*
- PS-23  *Cacatua ducorpsii*
- PS-24  *Cacatua galerita eleonora*
- PS-25  *Cacatua galerita fitzroyi*
- PS-26  *Cacatua galerita galerita*
- PS-27  *Cacatua galerita triton*
- PS-28  *Cacatua goffini*
- PS-29  *Cacatua ophthalmica*
- PS-30  *Cacatua sanguinea*
- PS-31  *Cacatua sulphurea abbotti*
- PS-32  *Cacatua sulphurea djampeana*
















- PS-33  *Cacatua sulphurea occidentalis* 
- PS-34  *Cacatua sulphurea parvula* 
- PS-35  *Cacatua sulphurea sulphurea* 
- PS-36  *Cacatua tenuirostris*
- PS-37  *Cyanoramphus auriceps auriceps*
- PS-38  *Cyanoramphus auriceps forbesi*
- PS-39  *Cyanoramphus malherbi*
- PS-40  *Cyclopsitta (or/ou/o Opopsitta) diophthalma coxeni*
- PS-41  *Cyclopsitta (or/ou/o Opopsitta) diophthalma diophthalma*
- PS-42  *Cyclopsitta (or/ou/o Opopsitta) diophthalma macleayana*
- PS-43  *Cyclopsitta (or/ou/o Opopsitta) diophthalma virago*
- PS-44  *Forpus coelestis*
- PS-45  *Forpus conspicillatus*
- PS-46  *Forpus cyanopygius*
- PS-47  *Forpus passerinus*
- PS-48  *Forpus sclateri*
- PS-49  *Forpus xanthopterygius*
- PS-50  *Loriculus amabilis*
- PS-51  *Loriculus exilis*
- PS-52  *Loriculus flosculus*
- PS-53  *Loriculus stigmatus*
- PS-54  *Neophema chrysogaster*
- PS-55  *Neophema chrysostoma*
- PS-56  *Neophema elegans*
- PS-57  *Neophema petrophila*
- PS-58  *Platycercus caledonicus*
- PS-59  *Platycercus flaveolus*



## PSITTACIFORMES














PS

- PS-60  *Psittacula calthorpae*
- PS-61  *Psittacula columboides*
- PS-62  *Psittacula cyanocephala*
- PS-63  *Psittacula echo*
- PS-64  *Psittacula himalayana*
- PS-65  *Psittacula intermedia*
- PS-66  *Psittacula krameri*
- PS-67  *Psittacula roseata*
- PS-68  *Psittacus erithacus erithacus*
- PS-69  *Psittacus erithacus princeps*
- PS-70  *Psittacus erithacus timneh*
- PS-71  *Pyrrhura frontalis*
- PS-72  *Pyrrhura molinae*



## MUSOPHAGIDAE

MP





- MP-1  *Tauraco bannermani*\*
- MP-2  *Tauraco corythaix*
- MP-3  *Tauraco erythrolophus*\*
- MP-4  *Tauraco fischeri*
- MP-5  *Tauraco hartlaubi*\*
- MP-6  *Tauraco leucolophus*\*
- MP-7  *Tauraco leucotis*\*
- MP-8  *Tauraco livingstonii*
- MP-9  *Tauraco macrorhynchus*
- MP-10  *Tauraco persa*
- MP-11  *Tauraco ruspolii*\*
- MP-12  *Tauraco schalowi*
- MP-13  *Tauraco schuettii*



# TYTONIDAE

TT

























- TT-1  *Tyto alba*
- TT-2  *Tyto capensis*
- TT-3  *Tyto longimembris\**
- TT-4  *Tyto soumagnei*

# STRIGIDAE

SR



- SR-1  *Asio flammeus*
- SR-2  *Asio otus*
- SR-3  *Athene blewitti*
- SR-4  *Athene brama*
- SR-5  *Athene noctua*
- SR-6  *Bubo africanus*
- SR-7  *Bubo bubo*
- SR-8  *Bubo lacteus\**
- SR-9  *Bubo virginianus*
- SR-10  *Glaucidium cuculoides*
- SR-11  *Glaucidium jardinii\**
- SR-12  *Glaucidium minutissimum\**
- SR-13  *Ninox novaeseelandiae undulata*
- SR-14  *Ninox philippensis\**
- SR-15  *Ninox squamipila natalis*
- SR-16  *Otus asio*
- SR-17  *Otus atricapillus guatemalae\**
- SR-18  *Otus scops*
- SR-19  *Otus trichopsis\**
- SR-20  *Speotyto cunicularia*
- SR-21  *Strix aluco*
- SR-22  *Strix butleri\**



## STRIGIDAE

SR

SR-23 *Strix hylophila*\*

SR-24 *Strix nebulosa*



SR-25 *Strix uralensis*\*



## TROCHILIDAE

TO

TO-1 *Amazilia amazilia*

TO-2 *Amazilia fimbriata*\*

TO-3 *Amazilia versicolor*\*

TO-4 *Amazilia viridigaster*\*

TO-5 *Calypte anna*

TO-6 *Ramphodon dohrnii*

TO-7 *Glaucis hirsuta*\*

TO-8 *Leucippus taczanowskii*

TO-9 *Myrtis fanny*

TO-10 *Polyonymus caroli*

TO-11 *Rhodopis vesper*



## RAMPHASTIDAE

RM

RM-1 *Ramphastos culminatus*

RM-2 *Ramphastos tucanus*



## PICIDAE

PA

PA-1 *Dryocopus javensis richardsi*



## COTINGIDAE

CG

CG-1 *Cotinga amabilis*

CG-2 *Cotinga maculata*

CG-3 *Cotinga nattererii*

CG-4 *Cotinga ridgwayi*

CG-5 *Xipholena atropurpurea*

## COTINGIDAE

CG



CG-6  *Xipholena lamellipennis*

CG-7  *Xipholena punicea*

## PITTIDAE

PB



PB-1  *Pitta nympha*

PB-2  *Pitta elegans*

PB-3  *Pitta megarhyncha*

PB-4  *Pitta moluccensis*

## MUSCICAPIDAE

MC



MC-1  *Dasyornis brachypterus*

MC-2  *Dasyornis broadbenti*

MC-3  *Dasyornis broadbenti litoralis*

MC-4  *Dasyornis longirostris*

## ZOSTEROPIDAE

ZO



ZO-1  *Zosterops albogularis*

ZO-2  *Zosterops conspicillatus*

ZO-3  *Zosterops modestus*

## MELIPHAGIDAE

ML



ML-1  *Lichenostomus melanops cassidix*

ML-2  *Lichenostomus melanops melanops*

## FRINGILLINAE

FI



FI-1  *Carduelis flammea\**

FI-2  *Carduelis hornemanni\**

FI-3  *Carduelis lawrencei\**

FI-4  *Carduelis pinus\**

FI-5  *Carduelis psaltria\**

FI-6  *Carduelis spinescens*



## FRINGILLINAE












FI

- FI-7  *Carduelis yarrellii*
- FI-8  *Serinus canaria*
- FI-9  *Serinus gularis*
- FI-10  *Serinus leucopygius*
- FI-11  *Serinus mozambicus*



## ESTRILDINAE








ET

- ET-1  *Estrilda astrild*
- ET-2  *Estrilda troglodytes*
- ET-3  *Hypargos niveoguttatus*
- ET-4  *Lagonosticta rara\**
- ET-5  *Lagonosticta rufopicta\**
- ET-6  *Lagonosticta vinacea\**
- ET-7  *Lonchura bicolor*
- ET-8  *Lonchura cantans\**
- ET-9  *Lonchura cucullata*
- ET-10  *Lonchura fringilloides*
- ET-11  *Mandingoa nitidula*















## PLOCEINAE

PZ

- PZ-1  *Vidua chalybeata\**
- PZ-2  *Vidua interjecta\**
- PZ-3  *Vidua larvaticola\**
- PZ-4  *Vidua orientalis\**
- PZ-5  *Vidua raricola\**
- PZ-6  *Vidua togoensis\**
- PZ-7  *Vidua wilsoni\**



- PX-1  *Astrapia nigra*\*
- PX-2  *Astrapia rothschildi*\*
- PX-3  *Astrapia splendidissima*\*
- PX-4  *Astrapia stephaniae*\*
- PX-5  *Epimachus fastuosus*
- PX-6  *Epimachus meyeri*
- PX-7  *Paradisaea apoda*
- PX-8  *Paradisaea decora*
- PX-9  *Paradisaea guilielmi*
- PX-10  *Paradisaea minor*
- PX-11  *Paradisaea raggiana*
- PX-12  *Paradisaea rubra*
- PX-13  *Paradisaea rudolphi*



**DİZİN A**

*Index A*

*Index A*

*Índice A*

**A**





# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Espagnol Español
<a href="#"><u>Accipiter brevipes</u></a>	Kısaparmak atmaca	Levant Sparrow-Hawk	Épervier à pieds courts	Gavilán griego
<a href="#"><u>Accipiter cooperii</u></a>	Güvercin atmamacası	Cooper's Hawk	Épervier de Cooper	Gavilán palomero
<a href="#"><u>Accipiter gentilis</u></a>	Çakır atmaca	Northern Goshawk	Autour des palombes	Gavilán pollero
<a href="#"><u>Accipiter gularis</u></a>	Japon atmaca	Japanese Sparrowhawk	Épervier du Japon	Gavilán japonés
<a href="#"><u>Accipiter haplochrous</u></a>	Beyaz karınlı çakır atmaca /tavuk atmamacası	White-bellied Goshawk	Autour à ventre blanc	*
<a href="#"><u>Accipiter imitator</u></a>	Taklitçi atmaca	Imitator Sparrowhawk	Autour imitateur	Azor imitador
<a href="#"><u>Accipiter nisus</u></a>	Bayağı atmaca	Eurasian Sparrowhawk	Épervier d'Europe	Gavilán común
<a href="#"><u>Accipiter soloensis</u></a>	Çin çakır atmamacası	Chinese Goshawk	Épervier de Horsfield	*
<a href="#"><u>Accipiter striatus</u></a>	Kızıl atmaca	Sharp-shinned Hawk	Épervier brun	Azor rojizo
<a href="#"><u>Aceros corrugatus</u></a>	Boynuzgaga	Wrinkled Hornbill	Calao à casque rouge	Cáiao corrugado
<a href="#"><u>Aceros nipalensis</u></a>	Nepal boynuzgagası	Rufous-necked Hornbill	Calao à cou roux	Cáiao del Nepal
<a href="#"><u>Aceros subruficollis</u></a>	Papua boynuzgagası	Plain-pouched Hornbill	Calao à gorge claire	Cáiao de Papua
<a href="#"><u>Aceros undulatus</u></a>	Dalgalı boynuzgaga	Wreathed Hornbill	Calao festonné	Cáiao ondulado
<a href="#"><u>Aegypius monachus</u></a>	Kara akbaba	Cinereous Vulture	Vautour moine	Buitre negro
<a href="#"><u>Agapornis canus</u></a>	Külbaş aşkkuşu	Grey-headed Lovebird	Inséparable à tête grise	Inseparable cabecigris
<a href="#"><u>Agapornis fischeri</u></a>	Fisher aşkkuşu	Fischer's Lovebird	Inséparable de Fisher	Inseparable de Fisher
<a href="#"><u>Agapornis lilianae</u></a>	Lilian aşkkuşu/çilekbaş aşkkuşu	Lilian's Lovebird	Inséparable de Lilian	Inseparable de Lilian
<a href="#"><u>Agapornis personatus</u></a>	Yakalı aşkkuşu	Yellow-collared Lovebird	Inséparable masque	Inseparable de collar
<a href="#"><u>Agapornis pullarius</u></a>	Kırmızıbaş aşkkuşu	Red-headed Lovebird	Inséparable à tête rouge	Inseparable cabeza roja
<a href="#"><u>Agapornis roseicollis</u></a>	Pembe yüzlü aşkkuşu	Rosy-faced Lovebird	Inséparable rosegorge	Inseparable de cara rosada
<a href="#"><u>Ajaia ajaia</u></a>	Pembe kaşıkçı	Roseate Spoonbill	Spatule rosée	Cucharón
<a href="#"><u>Alisterus amboinensis</u></a>	Molük şah papağanı	Moluccan King-Parrot	Perruche tricolore	*
<a href="#"><u>Alisterus chloropterus</u></a>	Papua şah papağanı	Papuan King-Parrot	Perruche à ailes vertes	*
<a href="#"><u>Alisterus scapularis</u></a>	Avustralya şah papağanı	Australian King-Parrot	Perruche royale	*
<a href="#"><u>Alopochen aegyptiacus</u></a>	Nil kazı	Egyptian Goose	Oie d'Égypte	Oca del Nilo
<a href="#"><u>Amadina fasciata</u></a>	Al yaka ispinoz	Cut-throat	Amadine cou-coupé	Amadina gorgirroja
<a href="#"><u>Amazilia amazilia</u></a>	Tarçini sinek kuşu	Amazilia Hummingbird	Ariane de Lesson	Amazilia acanelada
<a href="#"><u>Amazilia fimbriata</u></a>	Kestanebaş sinek kuşu	Glittering-throated Emerald	Ariane de Linné	Diamante cabeciparda
<a href="#"><u>Amazilia versicolor</u></a>	Ala sinekkuşu	Versicolored Emerald	Ariane versicolore	Diamante pechiverde
<a href="#"><u>Amazilia viridigaster</u></a>	Yeşil karınlı sinekkuşu	Green-bellied Hummingbird	Ariane à ventre vert	Amazilia colimorada
<a href="#"><u>Amazona aestiva</u></a>	Mavibaş papağan	Blue-fronted Parrot	Amazone à front bleu	Loro hablador
<a href="#"><u>Amazona albifrons</u></a>	Akalın papağan	White-fronted Parrot	Amazone à front blanc	Loro frente blanca
<a href="#"><u>Amazona amazonica</u></a>	Turuncu kanatlı papağan	Orange-winged Parrot	Amazone aourou	Loro guaro
<a href="#"><u>Amazona arausiaca</u></a>	Kırmızı boyunlu papağan	Red-necked Parrot	Amazone de Bouquet	Amazona cabenazul
<a href="#"><u>Amazona autumnalis</u></a>	Kırmızı tepeli papağan	Red-lored Parrot	Amazone diadème	Loro frente roja
<a href="#"><u>Amazona barbadensis</u></a>	Sarı sırtlı papağan	Yellow-shouldered Parrot	Amazone à épaulettes jaunes	Amazona de espalda amarilla
<a href="#"><u>Amazona brasiliensis</u></a>	Kırmızı kuyruklu papağan	Red-tailed Parrot	Amazone à joues bleues	Papagayo de cara roja
<a href="#"><u>Amazona dufresniana</u></a>	Mavi yanaklı papağan	Blue-cheeked Parrot	Amazone de Dufresne	Loro cariazul
<a href="#"><u>Amazona farinosa</u></a>	Mavi başlı papağan	Mealy Parrot	Amazone poudrée	Loro cabeza azul
<a href="#"><u>Amazona festiva</u></a>	Kırmızı omuzlu papağan	Festive Parrot	Amazone tavoua	Loro lomirrojo
<a href="#"><u>Amazona finschi</u></a>	Eflatun alınlı papağan	Lilac-crowned Parrot	Amazone à couronne lilas	Cotorra frente roja
<a href="#"><u>Amazona guildingii</u></a>	San Visente papağanı	St. Vincent Parrot	Amazone de Saint-Vincent	Amazona de San Vincente
<a href="#"><u>Amazona imperialis</u></a>	Şah papağan	Imperial Parrot	Amazone impériale	Amazona imperial
<a href="#"><u>Amazona leucocephala</u></a>	Küba papağanı	Cuban Parrot	Amazone de Cuba	Amazona de Cuba
<a href="#"><u>Amazona ochrocephala</u></a>	Sarı alınlı papağan	Yellow-crowned Parrot	Amazone à front jaune	Loro nuca amarilla
<a href="#"><u>Amazona oratrix</u></a>	Sarı başlı papağan	Yellow-headed Parrot	Amazone à tête jaune	Loro cabeza amarilla
<a href="#"><u>Amazona pretrei</u></a>	Kırmızı başlı papağan	Red-spectacled Parrot	Amazone de Prêtre	Amazona cabecirroja
<a href="#"><u>Amazona rhodocorytha</u></a>	Kırmızı sorguçlu papağan	Red-browed Parrot	Amazone à sourcils rouges	Amazona crestiroja
<a href="#"><u>Amazona tucumana</u></a>	Tukuman papağanı	Tucuman Parrot	Amazone de Tucuman	Loro alisero
<a href="#"><u>Amazona ventralis</u></a>	İspanyola papağanı	Hispaniolan Parrot	Amazone d'Hispaniola	Loro de Hispaniola
<a href="#"><u>Amazona versicolor</u></a>	Alaca papağan	St. Lucia Parrot	Amazone de Sainte-Lucie	Amazona de Santa Lucía
<a href="#"><u>Amazona vinacea</u></a>	Kızıl karınlı papağan	Vinaceous Parrot	Amazone vineuse	Amazona pechivinoso
<a href="#"><u>Amazona viridigenalis</u></a>	Yeşil yanaklı papağan	Red-crowned Parrot	Amazone à joues vertes	Amapola
<a href="#"><u>Amazona vittata</u></a>	Porto Riko papağanı	Puerto Rican Parrot	Amazone de Porto Rico	Amazona de Puerto Rico
<a href="#"><u>Amazona xantholora</u></a>	Yucatan papağanı	Yellow-lored Parrot	Amazone du Yucatan	Loro yucateco
<a href="#"><u>Anas acuta</u></a>	Kilkuyruk	Northern Pintail	Canard pilet	Pato golondrino
<a href="#"><u>Anas americana</u></a>	Amerikan yaban ördeği, Amerika Fiyusu	American Wigeon	Canard d'Amérique	Pato silbón americano
<a href="#"><u>Anas aucklandica aucklandica</u></a>	Kahverengi çamurcun	Brown Teal	Sarcelle brune	Cerceta alicorta de Auckland
<a href="#"><u>Anas aucklandica chlorotis</u></a>	Yeni Zelanda çamurcunu	New Zealand Brown Teal	Sarcelle de Nouvelle-Zélande	Cerceta alicorta neozelandesa
<a href="#"><u>Anas aucklandica nesiotis</u></a>	Kampbel çamurcunu	Campbell Island Teal	Sarcelle de Campbell	Cerceta alicorta de Campbell
<a href="#"><u>Anas bahamensis</u></a>	Ak gerdanlı kilkuyruk, Beyaz yanaklı kilkuyruk	White-cheeked Pintail	Canard des Bahamas	Pato de Bahamas

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Espagnol Español
<i>Anas bernieri</i>	Madagaskar çamurcunu	<i>Madagascar Teal</i>	Sarcelle de Bernier	<i>Cerceta de Madagascar</i>
<i>Anas capensis</i>	Pelerinli çamurcun	<i>Cape Teal</i>	Sarcelle du Cap	<i>Pato del Cabo</i>
<i>Anas clypeata</i>	Kaşıkgağa, Bayağı kaşıkgağa	<i>Northern Shoveler</i>	Canard souchet	<i>Pato cuchara</i>
<i>Anas crecca</i>	Çamurcun, Krikördek	<i>Common Teal</i>	Sarcelle d'hiver	<i>Cerceta alas verdes</i>
<i>Anas cyanoptera</i>	Tarçın renkli çamurcun	<i>Cinnamon Teal</i>	Sarcelle cannelle	<i>Cerceta canela</i>
<i>Anas diazi</i>	Meksika ördeği	<i>Mexican Mallard</i>	Canard du Mexique	<i>Pato mexicano</i>
<i>Anas discors</i>	Mavi kanatlı çamurcun	<i>Blue-winged Teal</i>	Sarcelle à ailes bleues	<i>Cerceta cariblanca</i>
<i>Anas falcata</i>	Büyük çamurcun, Çengelli ördek	<i>Falcated Duck</i>	Canard à faucilles	<i>Pato falcado</i>
<i>Anas formosa</i>	Formoza çamurcunu	<i>Baikal Teal</i>	Sarcelle élégante	<i>Cerceta del Baikal</i>
<i>Anas fulvigula</i>	Alacalı ördek	<i>Mottled Duck</i>	Canard brun	<i>Pato moteado</i>
<i>Anas laysanensis</i>	Laysan ördeği	<i>Laysan Duck</i>	Canard de Laysan	<i>Pato real de Laysan</i>
<i>Anas oustaleti</i>	Bataklik ördeği	<i>Marianas Duck</i>	Canard d'Oustalet	<i>Pato real marismeño</i>
<i>Anas penelope</i>	Fiyu, İslıkçı	<i>Eurasian Wigeon</i>	Canard siffleur	<i>Pato silbón europeo</i>
<i>Anas platyrhynchos</i>	Yeşilbaş ördek	<i>Mallard</i>	Canard colvert	<i>Anadón</i>
<i>Anas querquedula</i>	Çıkrıkçı, Bağirtlak	<i>Garganey</i>	Sarcelle d'été	<i>Cerceta carretona</i>
<i>Anas rubripes</i>	Amerika kara ördeği, Esmer ördek	<i>American Black Duck</i>	Canard noir	<i>Pato negro</i>
<i>Anas wyvilliana</i>	Hawaii ördeği	<i>Hawaiian Duck</i>	Canard des Hawai	<i>Pato hawaiano</i>
<i>Anodorhynchus glaucus</i>	Yeşil ara	<i>Glaucous Macaw</i>	Ara glauque	<i>Guacamayo violáceo</i>
<i>Anodorhynchus hyacinthinus</i>	Sümbül arası	<i>Hyacinth Macaw</i>	Ara hyacinthe	<i>Guacamaya azul</i>
<i>Anodorhynchus leari</i>	Çivit mavisi ara	<i>Indigo Macaw</i>	Ara de Lear	<i>Guacamayo cobalto</i>
<i>Aprosmictus erythropterus</i>	Kırmızı kanatlı papağan	<i>Red-winged Parrot</i>	Perruche érythroptère	<i>Loro de alas rojas</i>
<i>Aprosmictus jonquillaceus</i>	Timor papağanı	<i>Olive-shouldered Parrot</i>	Perruche jonquille	<i>Loro de Timor</i>
<i>Aquila adalberti</i>	İspanyol şah kartalı	<i>Adalbert's Eagle</i>	Aigle ibérique	<i>Águila imperial española</i>
<i>Aquila audax</i>	Kama kuyruklu kartal	<i>Wedge-tailed Eagle</i>	Aigle d'Australie	<i>Águila audaz</i>
<i>Aquila chrysaetos</i>	Kaya kartalı	<i>Golden Eagle</i>	Aigle royal	<i>Águila dorada</i>
<i>Aquila clanga</i>	Büyük bağırğan kartal	<i>Greater Spotted Eagle</i>	Aigle criard	<i>Águila moteada</i>
<i>Aquila heliaca</i>	Şah kartal	<i>Imperial Eagle</i>	Aigle impérial	<i>Águila imperial</i>
<i>Aquila nipalensis</i>	Bozkır kartalı	<i>Steppe Eagle</i>	Aigle des steppes	<i>Águila esteparia</i>
<i>Aquila pomarina</i>	Küçük bağırğan kartal	<i>Lesser Spotted Eagle</i>	Aigle pomarin	<i>Águila pomerana</i>
<i>Aquila rapax</i>	Büyük bozkır kartalı	<i>African Tawny-Eagle</i>	Aigle ravisseur	<i>Águila rapax</i>
<i>Aquila verreauxii</i>	Verreaux kartalı	<i>Verreaux's Eagle</i>	Aigle de Verreaux	<i>Águila café</i>
<i>Ara ambigu</i>	Beyaz yüzlü ara	<i>Great Green Macaw</i>	Ara de Buffon	<i>Guacamayo cariblanco</i>
<i>Ara aracauna</i>	Mavi-sarı ara	<i>Blue-and-yellow Macaw</i>	Ara bleu	<i>Guacamayo azulamarillo</i>
<i>Ara auricollis</i>	Sarı enseli ara	<i>Yellow-collared Macaw</i>	Ara à collier jaune	<i>Guacamaya cuellidorada</i>
<i>Ara chloropterus</i>	Kırmızı yeşil ara	<i>Red-and-green Macaw</i>	Ara chloroptère	<i>Guacamaya roja</i>
<i>Ara glaucogularis</i>	Mavi-sarı boyunlu ara	<i>Blue-throated Macaw</i>	Ara caniné	<i>Guacamayo amarilla</i>
<i>Ara macao</i>	Ara makao	<i>Scarlet Macaw</i>	Ara rouge	<i>Guacamaya escarlata</i>
<i>Ara manilata</i>	Kırmızı karnlı makao	<i>Red-bellied Macaw</i>	Ara macavouanne	<i>Guacamaya vientre rojo</i>
<i>Ara maracana</i>	Mavi kanatlı ara	<i>Blue-winged Macaw</i>	Ara d'Illiger	*
<i>Ara militaris</i>	Asker ara	<i>Military Macaw</i>	Ara militaire	<i>Guacamayo verde</i>
<i>Ara nobilis</i>	Hahn arası	<i>Red-shouldered Macaw</i>	Ara noble	<i>Guacamaya enana</i>
<i>Ara rubrogenys</i>	Kırmızı alınlı ara	<i>Red-fronted Macaw</i>	Ara de Lafresnaye	<i>Guacamayo frentirroja</i>
<i>Ara severa</i>	Yeşil alınlı ara	<i>Chesnut-fronted Macaw</i>	Ara vert	<i>Maracaná</i>
<i>Aratinga acuticaudata</i>	Mavi tepeli perikit	<i>Blue-crowned Parakeet</i>	Conure à tête bleue	<i>Carapaico</i>
<i>Aratinga aurea</i>	Şeftali alınlı perikit	<i>Peach-fronted Parakeet</i>	Conure couronnée	*
<i>Aratinga auricapilla</i>	Altın tepeli perikit	<i>Golden-capped Parakeet</i>	Conure à tête d'or	<i>Cotorrita cabecidorada</i>
<i>Aratinga canicularis</i>	Turuncu alınlı perikit	<i>Orange-fronted Parakeet</i>	Conure à front rouge	<i>Lorito atolero</i>
<i>Aratinga chloroptera</i>	Hispanyola perikiti	<i>Hispaniolan Parakeet</i>	Conure maîtresse	<i>Perico antillano</i>
<i>Aratinga erythrogyne</i>	Kırmızı başlı perikit	<i>Red-masked Parakeet</i>	Conure à tête rouge	<i>Cotorra cabecirroja</i>
<i>Aratinga euops</i>	Küba perikiti	<i>Cuban Parakeet</i>	Conure de Cuba	<i>Cotorra cubana</i>
<i>Aratinga finschi</i>	Kızıl alınlı perikit	<i>Crimson-fronted Parakeet</i>	Conure de Finsch	<i>Cotorra frente carmín</i>
<i>Aratinga guarouba</i>	Sarı perikit	<i>Golden Parakeet</i>	Conure dorée	<i>Cotorra amarilla</i>
<i>Aratinga holochlora</i>	Yeşil kanatlı perikit	<i>Green Parakeet</i>	Conure verte	<i>Perico aliverde</i>
<i>Aratinga jandaya</i>	Kırmızı perikit	<i>Jandaya Parakeet</i>	Conure jandaya	<i>Cotorrita roja</i>
<i>Aratinga leucophthalmus</i>	Gözlüklü perikit	<i>White-eyed Parakeet</i>	Conure pavouane	<i>Cotorra de ojos blancos</i>
<i>Aratinga mitrata</i>	Kırmızı yüzlü perikit	<i>Mitred Parakeet</i>	Conure mitrée	<i>Cotorra carirroja</i>
<i>Aratinga nana</i>	Kapari perikiti	<i>Olive-throated Parakeet</i>	Conure aztèque	<i>Perico alcaparrero</i>
<i>Aratinga pertinax</i>	Kirli yüzlü perikit	<i>Brown-throated Parakeet</i>	Conure cuivrée	<i>Perico cara sucia</i>
<i>Aratinga solstitialis</i>	Güneş perikiti	<i>Sun Parakeet</i>	Conure soleil	<i>Perico dorado</i>
<i>Aratinga wagleri</i>	Kızıl yüzlü perikit	<i>Scarlet-fronted Parakeet</i>	Conure de Wagler	<i>Chacaraco</i>
<i>Aratinga weddellii</i>	Alaca başlı perikit	<i>Dusky-headed Parakeet</i>	Conure de Weddell	<i>Cotorrita amarillenta</i>
<i>Ardea cinerea</i>	Gri balıkçıl	<i>Grey Heron</i>	Héron cendré	<i>Garza real</i>
<i>Ardea goliath</i>	Büyük balıkçıl	<i>Goliath Heron</i>	Héron goliath	<i>Garza goliath</i>

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Español Español
<i>Ardea herodias</i>	Amerika Gri Balıkcılı	Great Blue Heron	Grand Héron	Gran garza azul
<i>Ardea purpurea</i>	Erguvani balıkcıl	Purple Heron	Héron pourpré	Garza imperial
<i>Ardeola ralloides</i>	Alaca Balıkcıl, Toparak	Squacco Heron	Crabier chevelu	Garcilla cangrejera
<i>Ardeotis nigriceps</i>	Hint Toy Kuşu	Indian Bustard	Outarde à tête noire	Avutarda indica
<i>Argusianus argus</i>	Büyük argus	Great Argus	Argus géant	Argos gigante
<i>Asio flammeus</i>	Bataklik baykuşu	Short-eared Owl	Hibou des marais	Lechuzón campestre
<i>Asio otus</i>	Kulaklı orman baykuşu	Long-eared Owl	Hibou moyen-duc	Búho chico
<i>Astrapia mayeri</i>	Kurdele kuyruklu astrapya cennet kuşu	Ribbon-tailed Astrapia	Paradisier à rubans	*
<i>Astrapia nigra</i>	Arfak siyah gerdanlı cennet kuşu	Arfak Astrapia	Paradisier à gorge noire	*
<i>Astrapia rothschildi</i>	Huon cennet kuşu	Huon Astrapia	Paradisier de Rothschild	*
<i>Astrapia splendiddissima</i>	Parlak cennet kuşu	Splendid Astrapia	Paradisier splendide	*
<i>Astrapia stephaniae</i>	Prenses stephanie cennet kuşu	Stephanie's Astrapia	Paradisier de Stéphanie	*
<i>Athene blewitti</i>	Orman kukumavı	Forest Owlet	Chevêche forestière	Mochuelo forestal
<i>Athene brama</i>	Benekli kukumav	Spotted Owlet	Chevêche brame	Mochuelo moteado menor
<i>Athene noctua</i>	Kukumav	Little Owl	Chevêche d'Athéna	Mochuelo común
<i>Atrichornis clamosus</i>	Çalı kukumavı	Noisy Scrub-bird	Atrichorne bruyant	Pájaro de los matorrales
<i>Atrichornis rufescens</i>	Kızılca çalı kukumavı	Rufous Scrub-bird	Atrichorne roux	*
<i>Aythya affinis</i>	Küçük deniz ördeği	Lesser Scaup	Petit Fuligule	Pato marino menor
<i>Aythya americana</i>	Amerikan elmabaşı	Redhead	Fuligule à tête rouge	Pato cabecirrojo
<i>Aythya baeri</i>	Ak gözlü patka	Baer's Pochard	Fuligule de Baer	Porrón de Bae
<i>Aythya collaris</i>	Halkalı patka	Ring-necked Duck	Fuligule à collier	Pato de pico anillado
<i>Aythya ferina</i>	Elmabaş patka	Common Pochard	Fuligule milouin	Porrón europeo
<i>Aythya fuligula</i>	Tepeli patka	Tufted Duck	Fuligule morillon	Porrón moñudo
<i>Aythya marila</i>	Akgaga	Greater Scaup	Fuligule milouinan	Pato marino mayor
<i>Aythya nyroca</i>	Akgöz	Ferruginous Pochard	Fuligule nyroca	Porrón pardo
<i>Aythya valisineria</i>	Büyük Elmabaş	Canvasback	Fuligule à dos blanc	Pato coacoxtle
<i>Balaeniceps rex</i>	Pabuç gaga	Shoebill	Bec-en-sabot du Nil	Pico zapato
<i>Balearica pavonina</i>	Taçlı turna	Black Crowned-Crane	Grue couronnée	Grulla coronada del África Occidental
<i>Balearica regulorum</i>	Gri taçlı turna	Grey Crowned-Crane	Grue royale	Grulla coronada sudafricana
<i>Bolborhynchus aurifrons</i>	Dağ perikiti (papağanı)	Mountain Parakeet	Toui à bandeau jaune	Catita frentidoroda
<i>Bolborhynchus aymara</i>	Gri tepeli perikit	Grey-hooded Parakeet	Toui aymara	Periquito serrano
<i>Bostrychia hagedash</i>	Hadada aynağı	Hadada Ibis	Ibis hagedash	Ibis hagedash
<i>Bostrychia rara</i>	Benek gerdanlı aynak	Spot-breasted Ibis	Ibis vermiculé	Ibis moteado
<i>Branta bernicla</i>	Karagedan kaz	Brent Goose	Bernache cravant	Branta
<i>Branta canadensis canadensis</i>	Kanada kazı	Canada Goose	Bernache du Canada	Ganso canadiense
<i>Branta canadensis leucopareia</i>	Tundra kazı	Tundra Goose	Bernache des Aléoutiennes	Barnacla canadiense aleutiana
<i>Branta canadensis minima</i>	Gidaklayan kanada kazı	Cackling Goose	Bernache du Canada	Ganso canadiense cocleador
<i>Branta canadensis taverneri</i>	Taverner kanada kazı	Canada Goose	Bernache du Canada	Ganso canadiense de Taverner
<i>Branta leucopsis</i>	Ak yanaklı kaz	Barnacle Goose	Bernache nonnette	Branta carablanca
<i>Branta ruficollis</i>	Kızılgerdan kaz	Red-breasted Goose	Bernache à cou roux	Barnacla cuellirroja
<i>Branta sandvicensis</i>	Havai kazı	Nene	Bernache néné	Barnacla hawaiana
<i>Brotogeris chrysopterus</i>	Altın kanatlı perikit	Golden-winged Parakeet	Toui para	Periquito frentirrojo
<i>Brotogeris cyanoptera</i>	Mavi kanatlı perikit	Cobalt-winged Parakeet	Toui de Deville	Periquito allazul
<i>Brotogeris jugularis</i>	Turuncu sakallı perikit	Orange-chinned Parakeet	Toui à menton d'or	Chiruca
<i>Brotogeris pyrrhopterus</i>	Turuncu kanatlı perikit	Grey-cheeked Parakeet	Toui flamboyant	Periquito alianaranjado
<i>Brotogeris tirica</i>	Yeşil perikit	Plain Parakeet	Toui tirica	Periquito amarillento
<i>Brotogeris versicolorus</i>	Sarı kanatlı perikit	Canary-winged Parakeet	Toui à ailes variées	Periquito aliamarillo
<i>Bubo africanus</i>	Afrika baykuşu	Spotted Eagle-Owl	Grand-duc africain	Búho africano chico
<i>Bubo bubo</i>	Puhu	Eurasian Eagle-Owl	Grand-duc d'Europe	Búho real
<i>Bubo lacteus</i>	Etyopya baykuşu	Verreaux's Eagle-Owl	Grand-duc de Verreaux	Gran búho etiópico
<i>Bubo virginianus</i>	Amerikan baykuşu	Great Horned Owl	Grand-duc d'Amérique	Búho americano
<i>Bubulcus ibis</i>	Çoban aynak	Cattle Egret	Héron garde-boeufs	Garcilla bueyera
<i>Buceros bicornis</i>	Busero	Great Hornbill	Calao bicorne	Cálo grande
<i>Buceros hydrocorax hydrocorax</i>	Filipin buserosu	Rufous Hornbill	Calao à casque plat	Cálo de Filipinas
<i>Buceros rhinoceros</i>	Gergedan busero	Rhinoceros Hornbill	Calao rhinocéros	Cálo rhinoceronte
<i>Buceros vigil</i>	Miğferli busero	Helmeted Hornbill	Calao à casque rond	Cálo de casco
<i>Buteo albicaudatus</i>	Beyaz kuyruklu şahin	White-tailed Hawk	Buse à queue blanche	Aguilla colablanca
<i>Buteo brachyurus</i>	Kısa kuyruklu	Short-tailed Hawk	Buse à queue courte	Gavilán colicorto
<i>Buteo buteo</i>	Şahin	Common Buzzard	Buse variable	Gavilán común euroasiático
<i>Buteo jamaicensis</i>	Kırmızı kuyruklu şahin	Red-tailed Hawk	Buse à queue rousse	Gavilán cola roja
<i>Buteo lagopus</i>	Paçalı şahin	Rough-legged Hawk	Buse pattue	Gavilán vientrinegro
<i>Buteo lineatus</i>	Kızıl omuzlu şahin	Red-shouldered Hawk	Buse à épaulettes	Gavilán ranero
<i>Buteo magnirostris</i>	Tıknaz gagalı şahin	Roadside Hawk	Buse à gros bec	Gavilán caminero

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Español Español
<i>Buteo polyosoma</i>	Kızıl sırtlı şahin	Red-backed Hawk	Buse tricolore	Aguilucho variado
<i>Buteo regalis</i>	Pütür ayaklı şahin	Ferruginous Hawk	Buse rouilleuse	Aguiluilla patas ásperas
<i>Buteo rufofuscus</i>	Çakal şahini	Jackal Buzzard	Buse rounoir	Aguiluilla chacal
<i>Buteo swainsoni</i>	Kır şahini	Swainson's Hawk	Buse de Swainson	Gavilán chapulinero
<i>Cacatua alba</i>	Beyaz kakatuası	White Cockatoo	Cacatoès blanc	Cacatúa alba
<i>Cacatua ducorpsii</i>	Dukorps kakatuası	Ducorps's Cockatoo	Cacatoès de Ducorps	Cacatúa de Ducorps
<i>Cacatua galerita</i>	Sarı sorguçu büyük kakatuası	Sulphur-crested Cockatoo	Cacatoès à huppe jaune	Cacatúa de cresta amarilla grande
<i>Cacatua goffini</i>	Tanimbar kakatuası	Tanimbar Cockatoo	Cacatoès de Goffin	Cacatúa de Goffin
<i>Cacatua haematuropygia</i>	Filipin kakatuası	Philippine Cockatoo	Cacatoès des Philippines	Cacatúa de cola sangrante
<i>Cacatua leadbeateri</i>	Pembe kakatua	Pink Cockatoo	Cacatoès de Leadbeater	Cacatúa de Leadbeater
<i>Cacatua moluccensis</i>	Pembe sorguçu kakatua	Salmon-crested Cockatoo	Cacatoès à huppe rouge	Cacatúa de las Molucas
<i>Cacatua ophthalmica</i>	Mavi gözlü kakatua	Blue-eyed Cockatoo	Cacatoès aux yeux bleus	Cacatúa oftálmica
<i>Cacatua sanguinea</i>	Korella kakatua	Little Corella	Cacatoès corella	*
<i>Cacatua sulphurea</i>	Sarı sorguçu küçük kakatua	Yellow-crested Cockatoo	Cacatoès souffré	Cacatúa de cresta amarilla pequeña
<i>Cacatua tenuirostris</i>	Sivri gagalı turuncu yüzlü kakatua	Long-billed Corella	Cacatoès nasique	Cacatúa de pico afilado anaranjada
<i>Cairina moschata</i>	Amerikan ördeği, Moskof ördeği	Muscovy Duck	Canard musqué	Pato real
<i>Cairina scutulata</i>	Beyaz kanatlı ördek	White-winged Duck	Canard à ailes blanches	Pato almizclero aliblanco
<i>Callocephalon fimbriatum</i>	Kırmızı başlı kakatua	Gang-gang Cockatoo	Cacatoès à tête rouge	Cacatúa de cabeza roja
<i>Caloenas nicobarica</i>	Nikobar güvercini	Nicobar Pigeon	Nicobar à camail	Paloma calva
<i>Calypte anna</i>	Anna sinekuşu	Anna's Hummingbird	Colibri d'Anna	Chupamirto cuello escarlata
<i>Campephilus imperialis</i>	Şah ağaçkakan	Imperial Woodpecker	Pic impérial	Pito imperial
<i>Campephilus principalis</i>	Fildişi gagalı ağaçkakan	Ivory-billed Woodpecker	Pic à bec d'ivoire C	Carpintero pico de marfil
<i>Carduelis cucullata</i>	Kırmızı iskete	Red Siskin	Chardonneret rouge	Jilguero rojo
<i>Carduelis flammea</i>	Kuzey ketenkuşu, Huş ketenkuşu	Common Redpoll	Sizerin flame	Pardillo sizerin
<i>Carduelis hornemannii</i>	Kutup ketenkuşu	Hoary Redpoll	Sizerin blanchâtre	Pardillo de Hornemann
<i>Carduelis lawrencei</i>	Lawrence sakası	Lawrence's Goldfinch	Chardonneret gris	Dominico de Lawrence
<i>Carduelis pinus</i>	Çam sakası	Pine Siskin	Tarin des pins	Dominico pinero
<i>Carduelis psaltria</i>	Koyu sırtlı saka	Lesser Goldfinch	Chardonneret mineur	Dominico dorado
<i>Carduelis sinica</i>	Gri başlı yeşil ketenkuşu	Grey-capped Greenfinch	Verdier de Chine	Pardillo gorrigris
<i>Carduelis spinescens</i>	And sakası	Andean Siskin	Chardonneret des Andes	Dominico andino
<i>Carduelis tristis</i>	Amerika sakası	American Goldfinch	Chardonneret jaune	Dominico triste
<i>Carduelis yarrellii</i>	Sarı yüzlü iskete	Yellow-faced Siskin	Chardonneret de Yarrell	Jilguero de Yarell
<i>Casmerodius albus</i>	Büyük beyaz balıkcıl	Great Egret	Grande Aigrette	Garceta grande
<i>Cathartes aura</i>	Hindi akbabası	Turkey Vulture	Urubu à tête rouge	Aura común
<i>Catreus wallichi</i>	Wallich sütünü	Cheer Pheasant	Faisan de Wallich	Faisán de Wallich
<i>Cephalopterus ornatus</i>	Şemsiye kuşu	Amazonian Umbrellabird	Coracine ornée	Pájaro paraguas
<i>Cephalopterus penduliger</i>	Kravatlı şemsiye kuşu	Long-wattled Umbrellabird	Coracine casquée	Pájaro paraguas bigotudo
<i>Chalcopsitta atra</i>	Kırmızı lori	Black Lory	Lori noir	Lori negro
<i>Chalcopsitta duivenbodei</i>	Kahverengi lori	Brown Lory	Lori de Duyvenbode	Lori café
<i>Chalcopsitta sinitillata</i>	Sarı çizgili lori	Yellow-streaked Lory	Lori flamméché	*
<i>Chamosyna josefinae</i>	Josefin lorisı	Josephine's Lorikeet	Lori de Joséphine	*
<i>Chamosyna margarethae</i>	Margarita lorisı	Duchess's Lorikeet	Lori de Margaret	*
<i>Chamosyna papou</i>	Uzun kuyruklu lori	Papuan Lorikeet	Lori papou	*
<i>Chamosyna placentis</i>	Mavi kulaklı lori	Red-flanked Lorikeet	Lori coquet	*
<i>Chamosyna pulchella</i>	Küçük kırmızı lori	Fairy Lorikeet	Lori féérique	*
<i>Chamosyna rubronotata</i>	Kırmızı yüzlü lori	Red-fronted Lorikeet	Lori à front rouge	*
<i>Chelictinia riocourii</i>	Çatal kuyruklu çaylak	Scissor-tailed Kite	Élanion naucier	Milano tijereta africano
<i>Chlamydotis undulata</i>	Yakalı toy kuşu	Houbara Bustard	Outarde houbara	Hubara
<i>Chondrohierax uncinatus uncinatus</i>	Kanca gaga çaylak	Hook-billed Kite	Milan bec-en-croc	Gavilán pico-ganchudo
<i>Chondrohierax uncinatus wilsonii</i>	Küba kanca gaga çaylağı	Cuban Kite	Milan de Cuba	Gavilán pico-ganchudo
<i>Cicinnurus magnificus</i>	Büyük cennet kuşu	Magnificent Bird-of-paradise	Paradisier magnifique	*
<i>Cicinnurus regius</i>	Kral cennet kuşu	King Bird-of-paradise	Paradisier royal	*
<i>Cicinnurus respublica</i>	Mavi tepeli cennet kuşu	Wilson's Bird-of-paradise	Paradisier républicain	*
<i>Ciconia boyciana</i>	Uzak doğu leyleği	Oriental Stork	Cigogne orientale	Cigüeña blanca coreana
<i>Ciconia ciconia</i>	Akleylek	White Stork	Cigogne blanche	Cigüeña blanca
<i>Ciconia nigra</i>	Kara leylek	Black Stork	Cigogne noire	Cigüeña negra
<i>Circaetus gallicus</i>	Yılan kartalı	Short-toed Snake-Eagle	Circaète Jean-le-Blanc	Águila culebrera
<i>Circus aeruginosus</i>	Al Doğan, Saz delicesi	Western Marsh-Harrier	Busard des roseaux	Aguilucho lagunero
<i>Circus cyaneus</i>	Gök Doğan, Mavi Doğan	Northern Harrier	Busard Saint-Martin	Gavilán ratonero
<i>Cnemophilus loriae</i>	Lorya cennet kuşu	Loria's Bird-of-paradise	Paradisier de Loria	*
<i>Cnemophilus macgregorii</i>	Orak sorguçu cennet kuşu	Crested Bird-of-paradise	Paradisier huppé	*

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Espagnol Español
<i>Colibri coruscans</i>	Büyük sinekkuşu	Sparkling Violet-ear	Colibri anaïs	<i>Colibrí verde mayor</i>
<i>Colinus virginianus</i>	Virjinya bildircını	Northern Bobwhite	Colin de Virginie	<i>Colín de Virginia</i>
<i>Colinus virginianus ridgwayi</i>	Maskeli bildircın	Masked Bobwhite	Colin de Ridgway	<i>Codorniz común</i>
<i>Coragyps atratus</i>	Kara akbaba	Black Vulture	Urubu noir	<i>Zopilote negro</i>
<i>Coscoroba coscoroba</i>	Koskoroba Kuşusu	Coscoroba Swan	Coscoroba blanc	<i>Cisne coscoroba</i>
<i>Cotinga amabilis</i>	Mavi kotinga	Lovely Cotinga	Cotinga céleste	<i>Cotinga azuleja</i>
<i>Cotinga cotinga</i>	Mor göğüslü kotinga	Purple-breasted Cotinga	Cotinga de Daubenton	<i>Cotinga pechimorada</i>
<i>Cotinga maculata</i>	Benekli kotinga	Banded Cotinga	Cotinga cordonbleu	<i>Cotinga manchado</i>
<i>Cotinga nattererij</i>	Mavi kotinga	Blue Cotinga	Cotinga bleu	<i>Cotinga azul</i>
<i>Cotinga ridgwayi</i>	Turkuvaz kotinga	Turquoise Cotinga	Cotinga turquoise	<i>Cotinga turquesa</i>
<i>Crax blumenbachii</i>	Kırmızı gagalı ağaç tavuğu	Red-billed Curassow	Hocco de Blumenbach	<i>Muitu mamaco</i>
<i>Crossoptilon auritum</i>	Mavi kulaklı sülün	Blue Eared-Pheasant	Hokki bleu	*
<i>Crossoptilon crossoptilon</i>	Beyaz kulaklı sülün	White Eared-Pheasant	Hokki blanc	<i>Faisán orejudo blanco</i>
<i>Crossoptilon harmani</i>	Tibet sülümü	Tibetan Eared-Pheasant	Hokki du Tibet	*
<i>Crossoptilon mantchuricum</i>	Kahverengi kulaklı sülün	Brown Eared-Pheasant	Hokki brun	<i>Faisán orejudo pardo</i>
<i>Cyanoliseus patagonus</i>	Patagonya perikiti	Burrowing Parakeet	Conure de Patagonie	<i>Loro patagónico</i>
<i>Cyanopsitta spixii</i>	Mavi ara	Little Blue Macaw	Ara de Spix	<i>Guacamayito azul</i>
<i>Cyanoramphus auriceps auriceps</i>	Sarı alınlı perikit	Yellow-fronted Parakeet	Perruche à tête d'or	<i>Periquito frentiamarillo</i>
<i>Cyanoramphus auriceps forbesi</i>	Forbes sarı alınlı perikit	Forbe's Yellow-fronted Parakeet	Perruche à tête d'or de Forbes	<i>Periquito frentiamarillo de Forbes</i>
<i>Cyanoramphus malherbi</i>	Alp perikiti	Malherbe's Parakeet	Perruche alpine	*
<i>Cyanoramphus novaezelandiae</i>	Kırmızı alınlı perikit	Red-fronted Parakeet	Perruche de Sparman	<i>Periquito cabecirrojo</i>
<i>Cyclopsitta diophthalma</i>	Çiftgöz İncir papağanı	Double-eyed Fig-Parrot	Psittacule double-oeil	*
<i>Cyclopsitta diophthalma coxeni</i>	Coxen Çiftgöz incir papağanı	Coxen's Double-eyed Fig Parrot	Perroquet masqué de Coxen	<i>Lorito de Coxen</i>
<i>Cygnus buccinator</i>	Trompetçi kuğu	Trumpeter Swan	Cygne trompette	<i>Cisne trompetero</i>
<i>Cygnus columbianus</i>	Cüce kuğu	Tundra Swan	Cygne siffleur	<i>Cisne chico</i>
<i>Cygnus cygnus</i>	Ötücü kuğu	Whooper Swan	Cygne chanteur	<i>Cisne cantor</i>
<i>Cygnus melanocorypha</i>	Siyah boyunlu kuğu	Black-necked Swan	Cygne à cou noir	<i>Cisne cuellinegro</i>
<i>Dasyornis brachypterus</i>	Kahverengi sinekkapan	Eastern Bristlebird	Dasyorne brun	*
<i>Dasyornis broadbenti</i>	Kızıl sinekkapan	Rufous Bristlebird	Dasyorne roux	*
<i>Dasyornis broadbenti litoralis</i>	Sinekkapan	Rufous Bristlebird	Fauvette rousse de l'Ouest	<i>Papamoscas rosa occidental</i>
<i>Dasyornis longirostris</i>	Uzungaga sinekkapan	Western Bristlebird	Dasyorne à long bec	<i>Papamoscas piquilargo</i>
<i>Dendrocygna arborea</i>	Batı Hindistan ıslıkçı ördek	West Indian Whistling-Duck	Dendrocygne des Antilles	<i>Pato silbón de Cuba</i>
<i>Dendrocygna autumnalis</i>	Siyah karınlı ıslıkçı ördek	Black-bellied Whistling-Duck	Dendrocygne à ventre noir	<i>Pichichi</i>
<i>Dendrocygna bicolor</i>	Kahverengi ıslıkçı ördek	Fulvous Whistling-Duck	Dendrocygne fauve	<i>Chiquiote</i>
<i>Dendrocygna viduata</i>	Ak yüzlü ıslıkçı ördek	White-faced Whistling-Duck	Dendrocygne veuf	<i>Suiriri cariblanco</i>
<i>Derophtus accipitrinus</i>	Zorba papağan	Red-fan Parrot	Papegai mailé	*
<i>Diomedea albatrus</i>	Kısa kuyruk albatros	Short-tailed Albatross	Albatros à queue courte	<i>Albatros colicorto</i>
<i>Diomedea cauta</i>	Ak tepeli albatros	Shy Albatross	Albatros à cape blanche	<i>Albatros frentiblanco</i>
<i>Diomedea chlororhynchos</i>	Sarı burunlu albatros	Yellow-nosed Albatross	Albatros à nez jaune	<i>Albatros clororrinco</i>
<i>Diomedea immutabilis</i>	Laysan albatros	Laysan Albatross	Albatros de Laysan	<i>Albatros de Laysan</i>
<i>Diomedea nigripes</i>	Kara ayaklı albatros	Black-footed Albatross	Albatros à pieds noirs	<i>Albatros patinegro</i>
<i>Dryocopus javensis richardsi</i>	Ak karınlı ağaçkakan	White-bellied Woodpecker	Pic à ventre blanc de Corée	<i>Pito de ventre blanco de Corea</i>
<i>Dryocopus pileatus</i>	Büyük ağaçkakan	Pileated Woodpecker	Grand Pic	<i>Carpintero pileado</i>
<i>Ducula forsteni</i>	Ak karınlı şah güvercin	White-bellied Imperial-Pigeon	Carpophage de Forsten	<i>Paloma imperial ventriblanca</i>
<i>Ducula mindorensis</i>	Mindoro şah güvercini	Mindoro Imperial-Pigeon	Carpophage de Mindoro	<i>Paloma de Mindoro</i>
<i>Ducula poliocephala</i>	Pembe karınlı şah güvercin	Pink-bellied Imperial-Pigeon	Carpophage à ventre rose	<i>Paloma imperial ventrirrosa</i>
<i>Ducula radiata</i>	Gri başlı şah güvercin	Grey-headed Imperial-Pigeon	Carpophage à queue barrée	<i>Paloma imperial cabecigris</i>
<i>Eclectus roratus</i>	Eklektik papağanı	Eclectus Parrot	Grand Éclectus	<i>Loro eclecto</i>
<i>Egretta caerulea</i>	Mavi balıkcıl	Little Blue Heron	Aigrette bleue	<i>Garceta azul</i>
<i>Egretta eulophotes</i>	Çin balıkcılı	Chinese Egret	Aigrette de Chine	<i>Garceta China</i>
<i>Egretta garzetta</i>	Küçük ak balıkcıl	Little Egret	Aigrette garzette	<i>Garceta común</i>
<i>Egretta gularis</i>	Kıyı balıkcılı	Western Reef-Egret	Aigrette à gorge blanche	<i>Garceta común</i>
<i>Egretta rufescens</i>	Kızılca balıkcıl	Reddish Egret	Aigrette roussâtre	<i>Garceta rojiza</i>
<i>Egretta sacra</i>	Pasifik resif balıkcılı	Pacific Reef-Egret	Aigrette sacrée	<i>Garceta de Arrecife</i>
<i>Egretta thula</i>	Karbeyaz balıkcıl	Snowy Egret	Aigrette neigeuse	<i>Garceta nivea</i>
<i>Egretta tricolor</i>	Üç renkli balıkcıl	Tricolored Heron	Aigrette tricolore	<i>Garceta tricolor</i>
<i>Elanoides forficatus</i>	Kırlangıç kuyruklu çaylak	Swallow-tailed Kite	Milan à queue fourchue	<i>Elanio tijereta</i>
<i>Elanus axillaris</i>	Siyah omuzlu çaylak	Black-shouldered Kite	Élanion d'Australie	<i>Milano de hombros negros</i>
<i>Elanus caeruleus</i>	Karaomuz çaylak	Black-winged Kite	Élanion blanc	<i>Elanio azul</i>
<i>Elanus leucurus</i>	Karakuyruk çaylak	White-tailed Kite	Élanion à queue blanche	<i>Elanio blanco</i>
<i>Elanus scriptus</i>	Yazlıkanat çaylak	Letter-winged Kite	Élanion lettré	<i>Milano escripto</i>
<i>Enicognathus ferrugineus</i>	Güney perikiti	Austral Parakeet	Conure magellanique	<i>Cotorra austral</i>
<i>Enicognathus leptorhynchus</i>	İnce gagalı perikit	Slender-billed Parakeet	Conure à long bec	<i>Cotorra Choroy</i>

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Español Español
<i>Eolophus roseicapillus</i>	Pembe kakatua	Galah	Cacatoès rosalbin	Cacatúa rosada
<i>Eos bornea</i>	Kızıl lori	Red Lory	Lori écarlate	*
<i>Eos cyanogenia</i>	Siyah kanatlı lori	Black-winged Lory	Lori à joues bleues	*
<i>Eos reticulata</i>	Mavi çizgili lori	Blue-streaked Lory	Lori reticule	*
<i>Eos semilarvata</i>	Mavi gözlü lori	Blue-eared Lory	Lori masque	*
<i>Eos squamata</i>	Mor boyunlu lori	Violet-necked Lory	Lori écaillé	*
<i>Ephippiorhynchus senegalensis</i>	Jabiru (Eyer burunlu leylek)	Saddle-billed Stork	Jabiru d'Afrique	Jabirú
<i>Epimachus fastuosus</i>	Orak gaga siyah cennet kuşu	Black Sicklebill	Paradisier fastueux	*
<i>Epimachus meyeri</i>	Orak gaga kahverengi cennet kuşu	Brown Sicklebill	Paradisier de Meyer	*
<i>Estrilda astrild</i>	Mumgaga	Common Waxbill	Astrild ondulé	Astrilda común
<i>Estrilda caerulescens</i>	Mavi Senegal mumgagası	Lavender Waxbill	Astrild queue-de-vinaigre	Astrilda ceniza del Senegal
<i>Estrilda melpoda</i>	Al yanak mumgaga	Orange-cheeked Waxbill	Astrild à joues oranges	Picocera cara naranja
<i>Estrilda troglodytes</i>	Siyah sağırlı mumgaga	Black-rumped Waxbill	Astrild cendré	Astrilda culinegra
<i>Eudocimus albus</i>	Ak aynak	White Ibis	Ibis blanc	Corocoro blanco
<i>Eudocimus ruber</i>	Kızıl aynak	Scarlet Ibis	Ibis rouge	Corocoro rojo
<i>Eupodotis bengalensis</i>	Bengal toy kuşu	Bengal Florican	Outarde du Bengale	Avutarda bengalí
<i>Euptilotis neoxenus</i>	Kulaklı trogon	Eared Trogon	Trogon oreillard	Trogón serrano silbador
<i>Falco araea</i>	Seşşeller kerkenezi	Seychelles Kestrel	Crécerelle des Seychelles	Cernícalo de Seychelles
<i>Falco biarmicus</i>	Byıklı doğan	Lanner Falcon	Faucon lanier	Halcón borní
<i>Falco cherrug</i>	Ulu doğan, Sungur	Saker Falcon	Faucon sacre	Halcón sacre
<i>Falco columbarius</i>	Boz doğan, Güvercin doğanı	Merlin	Faucon émerillon	Esmerejón
<i>Falco deiroleucus</i>	Turuncu gerdanlı doğan	Orange-breasted Falcon	Faucon orangé	Halcón chechirojo
<i>Falco eleonorae</i>	Kara doğan	Eleonora's Falcon	Faucon d'Éléonore	Halcón de Eleonor
<i>Falco fasciinucha</i>	Teita Doğanı	Teita Falcon	Faucon taita	Halcón Teita
<i>Falco femoralis</i>	Aplomado doğanı	Aplomado Falcon	Faucon aplomado	Halcón Aplomado
<i>Falco jugger</i>	Jagar doğanı	Laggar Falcon	Faucon laggar	Halcón borní
<i>Falco mexicanus</i>	Kır doğanı	Prairie Falcon	Faucon des prairies	Halcón de las praderas
<i>Falco naumanni</i>	Kızıl kerkenez	Lesser Kestrel	Faucon crécerellette	Cernícalo primilla
<i>Falco newtoni</i>	Madagaskar kerkenezi	Newton's Kestrel	Crécerelle malgache	Cernícalo de Madagascar
<i>Falco pelegrinoides</i>	Kızıl Enseli Doğan	Barbary Falcon	Faucon de Barbarie	Halcón de Berbería
<i>Falco peregrinus</i>	Gök Doğan	Peregrine Falcon	Faucon pèlerin	Halcón viajero
<i>Falco punctatus</i>	Morityus Kerkenezi	Mauritius Kestrel	Crécerelle de Maurice	Cernícalo de Mauricio
<i>Falco rufigularis</i>	Yarasa doğanı	Bat Falcon	Faucon des chauves-souris	Halcón enano
<i>Falco rusticolus</i>	Ak Sungur, Kar doğanı	Gyr Falcon	Faucon gerfaut	Halcón gerifalte
<i>Falco sparverius</i>	Ala kerkenez, Amerika Kerkenezi	American Kestrel	Crécerelle d'Amérique	Cernícalo americano
<i>Falco subbuteo</i>	Delice doğan	Eurasian Hobby	Faucon hobereau	Alcotán
<i>Falco tinnunculus</i>	Kerkenez	Common Kestrel	Faucon crécerelle	Cernícalo vulgar
<i>Falco vespertinus</i>	Kızılayak kerkenez	Red-footed Falcon	Faucon kobez	Cernícalo patirojo
<i>Forpus coelestis</i>	Pasifik çüce papağanı	Pacific Parrotlet	Toui céleste	Catita enana amarilla
<i>Forpus conspicillatus</i>	Gözlüklü çüce papağan	Spectacled Parrotlet	Toui à lunettes	Catita enana pálida
<i>Forpus cyanopygius</i>	Meksika çüce papağanı	Mexican Parrotlet	Toui du Mexique	Periquito enano
<i>Forpus passerinus</i>	Yaz papağanı, Yeşil sağırlı papağan	Green-rumped Parrotlet	Toui été	Catita enana lomiverde
<i>Forpus sclateri</i>	Koyu gagalı çüce papağan	Dusky-billed Parrotlet	Toui de Sclater	Catita enana oscura
<i>Forpus xanthops</i>	Sarı başlı çüce papağan	Yellow-faced Parrotlet	Toui à tête jaune	Catita enana carimarilla
<i>Forpus xanthopterygius</i>	Mavi kanatlı çüce papağan	Blue-winged Parrotlet	Toui de Spix	Catita enana común
<i>Fregata andrewsi</i>	Kritimatı fregat kuşu	Christmas Frigatebird	Frégate d'Andrews	Frégata de las islas Christmas
<i>Fregata aquila</i>	Kartalsı fregat kuşu	Ascension Frigatebird	Frégate aigle-de-mer	Rabihorcado de ascensión
<i>Fregata ariel</i>	Küçük fregat kuşu	Lesser Frigatebird	Frégate ariel	Rabihorcado chico
<i>Fregata magnificens</i>	Görkemli fregat kuşu	Magnificent Frigatebird	Frégate superbe	Rabihorcado magnífico
<i>Fregata minor</i>	Büyük fregat kuşu	Great Frigatebird	Frégate du Pacifique	Rabihorcado grande
<i>Gallicolumba canifrons</i>	Palau güvercini	Palau Ground-Dove	Gallicolombe des Palau	Tortolita de Palau
<i>Gallicolumba criniger</i>	Mindanao güvercini	Mindanao Bleeding-heart	Gallicolombe de Bartlett	*
<i>Gallicolumba keayi</i>	Negros güvercini	Negros Bleeding-heart	Gallicolombe de Negros	*
<i>Gallicolumba luzonica</i>	Luzon güvercini	Luzon Bleeding-heart	Gallicolombe poignardée	Paloma apuñalada
<i>Gallicolumba menagei</i>	Tavi tavi güvercini	Sulu Bleeding-heart	Gallicolombe de Tawi-Tawi	*
<i>Gallicolumba platenae</i>	Mindoro güvercini	Mindoro Bleeding-heart	Gallicolombe de Mindoro	*
<i>Gallirallus australis hectori</i>	Doğu su tavuğu	Eastern Weka Rail	Râle wéka chamois	Rascón de Weka
<i>Gallirallus sylvestris</i>	Lord Howe adası su tavuğu	Lord Howe Rail	Râle sylvestre	Rascón de Isla Lord Howe
<i>Gallus sonneratii</i>	Gri orman tavuğu	Grey Jungle-fowl	Coq de Sonnerat	Gallo de Sonnerat
<i>Geranoaetus melanoleucus</i>	Kara Gerdanlı Kartal	Black-chested Buzzard-Eagle	Buse aguia	Águila pecho negro
<i>Geronticus calvus</i>	Güney Afrika Kelaynağı	Bald Ibis	Ibis du Cap	Ibis calvo
<i>Geronticus eremita</i>	Kelaynak	Waldrapp	Ibis chauve	Ibis eremita
<i>Glaucidium cuculoides</i>	Çizgili Asya Kukumavi	Asian Barred Owlet	Chevêchette cuculoide	Tecolotito barrado asiático

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Espagnol Español
<i>Glaucidium jardinii</i>	Cüce And Baykuşu	Andean Pygmy-Owl	Chevêchette des Andes	Mochuelo andino
<i>Glaucidium minutissimum</i>	Cüce Amazon Baykuşu	Least Pygmy-Owl	Chevêchette cabouré	Mochuelo menor
<i>Glaucis hirsuta</i>	Kanca burunlu hermit (sinekkuşu)	Rufous-breasted Hermit	Ermite hirsute	Pico-sable común
<i>Goura cristata</i>	Mavi Sorguçlu Batı Güvercini	Western Crowned-Pigeon	Goura couronné	Paloma coronada occidental
<i>Goura scheepmakeri</i>	Mavi Sorguçlu Güney Güvercini	Southern Crowned-Pigeon	Goura de Scheepmaker	Paloma crestada de Scheepmaker
<i>Goura victoria</i>	Viktorya Sorguçlu Güvercini	Victoria Crowned-Pigeon	Goura de Victoria	Paloma coronada Victoria
<i>Grus americana</i>	Ötücü Turna	Whooping Crane	Grue blanche	Grulla trompetera
<i>Grus canadensis</i>	Kanada Turnası	Sandhill Crane	Grue du Canada	Grulla cenicienta
<i>Grus canadensis nesiotus</i>	Küba Turnası	Cuba Sandhill Crane	Grue grise de Cuba	Grulla de Cuba
<i>Grus canadensis pratensis</i>	Florida Turnası	Florida Sandhill Crane	Grue grise de Floride	Grulla de Florida
<i>Grus canadensis pulla</i>	Misisipi Turnası	Mississippi Sandhill Crane	Grue grise du Mississippi	Grulla de Misisipi
<i>Grus grus</i>	Turna	Common Crane	Grue cendrée	Grulla común
<i>Grus japonensis</i>	Japonya Turnası	Red-crowned Crane	Grue du Japon	Grulla de Manchuria
<i>Grus leucogeranus</i>	Ak turna	Siberian Crane	Grue de Sibérie	Grulla blanca asiática
<i>Grus monacha</i>	Rahibe Turna	Hooded Crane	Grue moine	Grulla monjita
<i>Grus nigricollis</i>	Kara boyunlu Turna	Black-necked Crane	Grue à cou noir	Grulla cuellinegra
<i>Grus paradisea</i>	Mavi Turna	Blue Crane	Grue de paradis	Grulla azul
<i>Grus vipio</i>	Ak boyunlu turna	White-naped Crane	Grue à cou blanc	Grulla cuelliblanca
<i>Grus virgo</i>	Telli Turna	Demoiselle Crane	Grue demoiselle	Grulla damisela
<i>Gubernatrix cristata</i>	Sarı kardinal kuşu	Yellow Cardinal	Commandeur huppé	Cardenal amarillo
<i>Gymnogyps californianus</i>	Kaliforniya Kondoru	California Condor	Condor de Californie	Cóndor de California
<i>Gypaetus barbatus</i>	Sakallı Akbaba, Kuzu Kapan	Lammergeier	Gypaète barbu	Quebrantahuesos
<i>Gyps africanus</i>	Afrika Ak Sirtli Akbaba	White-backed Vulture	Vautour africain	*
<i>Gyps bengalensis</i>	Hint Akbabası	White-rumped Vulture	Vautour chaugoun	Buitre leonado bengalés
<i>Gyps coprotheres</i>	Kap Akbabası	Cape Griffon	Vautour chassiefente	*
<i>Gyps fulvus</i>	Kızıl Akbaba	Eurasian Griffon	Vautour fauve	Buitre común
<i>Gyps himalayensis</i>	Himalaya Akbabası	Himalayan Griffon	Vautour de l'Himalaya	*
<i>Gyps indicus</i>	Uzun gagalı Akbaba	Long-billed Vulture	Vautour indien	*
<i>Gyps rueppellii</i>	Benekli Akbaba	Rueppell's Griffon	Vautour de Rüppell	Buitre moteado
<i>Haliaeetus albicilla</i>	Ak kuyruk Kartal	White-tailed Eagle	Pygargue à queue blanche	Pigargo coliblanco
<i>Haliaeetus leucocephalus</i>	Ak Başlı Kartal	Bald Eagle	Pygargue à tête blanche	Pigargo cabeciblanco
<i>Haliaeetus leucogaster</i>	Ak Karınlı Balık Kartalı	White-bellied Fish-Eagle	Pygargue blagre	Pigargo de ventre blanco
<i>Haliaeetus leucoryphus</i>	Moğol Kartalı	Pallas's Sea-Eagle	Pygargue de Pallas	Pigargo de Pallas
<i>Haliaeetus pelagicus</i>	Ak omuzlu Balık Kartalı	Steller's Sea-Eagle	Pygargue empereur	Pigargo de Steller
<i>Haliaeetus vocifer</i>	Ötücü Kartal	African Fish-Eagle	Pygargue vocifer	Pigargo vocinglero
<i>Haliaeetus vociferoides</i>	Madagaskar Balık Kartalı	Madagascar Fish-Eagle	Pygargue de Madagascar	Pigargo de Madagascar
<i>Haliastur Indus</i>	Ak başlı çaylak	Brahminy Kite	Milan sacré	*
<i>Haliastur sphenurus</i>	Isıkçı çaylak	Whistling Kite	Milan siffleur	*
<i>Harpia harpyja</i>	Papua Kartalı	Harpy Eagle	Harpie féroce	Harpia
<i>Harpyopsis novaeguineae</i>	Yeni Gine Kartalı	New Guinea Eagle	Aigle de Nouvelle-Guinée	Harpia de Nueva Guinea
<i>Hieraaetus ayresii</i>	Ayres atmaca-Kartal	Ayres's Hawk-Eagle	Aigle d'Ayres	Águila
<i>Hieraaetus fasciatus</i>	Tavşancıl, Atmaca Kartalı	Bonelli's Eagle	Aigle de Bonelli	Águila de Bonelli
<i>Hieraaetus kienerii</i>	Kızıl kanlı Kartal	Rufous-bellied Eagle	Aigle à ventre roux	Águila ventrírufa
<i>Hieraaetus morphnoides</i>	Avustralya Kartalı	Little Eagle	Aigle nain	*
<i>Hieraaetus pennatus</i>	Küçük Kartal	Booted Eagle	Aigle botté	Águila calzada
<i>Hieraaetus spilogaster</i>	Afrika atmaca-kartal	African Hawk-Eagle	Aigle fascié	Águila africana
<i>Hypargos niveoguttatus</i>	Benekli ispinoz	Peters's Twinspot	Sénégalé enflammé	Hipargo gargantiblanco
<i>Jabiru mycteria</i>	Kel leylek	Jabiru	Jabiru d'Amérique	Garzón soldado
<i>Lagonosticta rara</i>	Kara karınlı ateşbülbülü	Black-bellied Firefinch	Amarante à ventre noir	Bengalí ventrinegro
<i>Lagonosticta rubricata</i>	Afrika ateşbülbülü	African Firefinch	Amarante foncé	Bengalí de Lichtenstein
<i>Lagonosticta rufopicta</i>	Gerdanı benekli ateşbülbülü	Bar-breasted Firefinch	Amarante pointé	Bengalí de Fraser
<i>Lagonosticta senegala</i>	Senegal ateşbülbülü	Red-billed Firefinch	Amarante du Sénégal	Bengalí senegalés
<i>Lagonosticta vinacea</i>	Maskeli ateşbülbülü	Black-faced Firefinch	Amarante vineux	Bengalí carinegro
<i>Larus argentatus</i>	Gümüş Martı	Herring Gull	Goéland argenté	Gaviota argénteá
<i>Larus atricilla</i>	Gülen martı	Laughing Gull	Mouette atricille	Gaviota guanaguanare
<i>Larus audouinii</i>	Pembegaga martı	Audouin's Gull	Goéland d'Audouin	Gaviota de Audouin
<i>Larus brunnicephalus</i>	Hint Martısı	Brown-headed Gull	Mouette du Tibet	Gaviota cabeza café
<i>Larus californicus</i>	Kalifornia Martısı	California Gull	Goéland de Californie	Gaviota californiana
<i>Larus canus</i>	Küçük gümüş martı	Mew Gull	Goéland cendré	Gaviota cana
<i>Larus crassirostris</i>	Kara kuyruklu martı	Black-tailed Gull	Goéland à queue noire	Gaviota cola negra
<i>Larus delawarensis</i>	Gagası halkalı Martı	Ring-billed Gull	Goéland à bec cerclé	Gaviota pico anillado
<i>Larus fuscus</i>	Karasırtlı martı	Lesser Black-backed Gull	Goéland brun	Gaviota sombría
<i>Larus glaucescens</i>	Buz rengi martı	Glauous-winged Gull	Goéland à ailes grises	Gaviota

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Espagnol Español
<u><i>Larus glaucooides</i></u>	Grönland martısı	<i>Iceland Gull</i>	Goéland arctique	<i>Gaviota polar</i>
<u><i>Larus heermanni</i></u>	Kara martı	<i>Heermann's Gull</i>	Goéland de Heermann	<i>Gaviota oscura</i>
<u><i>Larus hyperboreus</i></u>	Kutup martısı	<i>Glaucous Gull</i>	Goéland bourgmestre	<i>Gaviota hiperbórea</i>
<u><i>Larus livens</i></u>	Sarı ayaklı martı	<i>Yellow-footed Gull</i>	Goéland de Cortez	<i>Gaviota patas amarillas</i>
<u><i>Larus marinus</i></u>	Büyük karasırtlı martı	<i>Great Black-backed Gull</i>	Goéland marin	<i>Gavión</i>
<u><i>Larus minutus</i></u>	Cüce martı	<i>Little Gull</i>	Mouette pygmée	<i>Gaviota enana</i>
<u><i>Larus occidentalis</i></u>	Kırmızı ayaklı martı	<i>Western Gull</i>	Goéland d'Audubon	<i>Gaviota patas rojas</i>
<u><i>Larus philadelphia</i></u>	Küçük karabaş martı	<i>Bonaparte's Gull</i>	Mouette de Bonaparte	<i>Gaviota de Bonaparte</i>
<u><i>Larus pipixcan</i></u>	Maskeli Martı	<i>Franklin's Gull</i>	Mouette de Franklin	<i>Gaviota menor</i>
<u><i>Larus relictus</i></u>	Moğol martısı	<i>Relict Gull</i>	Mouette relique	<i>Gaviota de Mongolia</i>
<u><i>Larus ridibundus</i></u>	Gülen martı	<i>Common Black-headed Gull</i>	Mouette rieuse	<i>Gaviota cabecicafe</i>
<u><i>Larus schistisagus</i></u>	Gri sırtlı martı	<i>Slaty-backed Gull</i>	Goéland à manteau ardoisé	<i>Gaviota dorsipizarra</i>
<u><i>Leptoptilos crumeniferus</i></u>	Marabu	<i>Marabou Stork</i>	Marabout d'Afrique	<i>Marabú</i>
<u><i>Leucippus taczanowskii</i></u>	Benekboyunlu sinekkuşu	<i>Spot-throated Hummingbird</i>	Colibri de Taczanowski	<i>Colibrí blanquidorado</i>
<u><i>Leucopsar rothschildi</i></u>	Bali siğirciği	<i>Bali Myna</i>	Étourneau de Rothschild	<i>Mainate de Rothschild</i>
<u><i>Lichenostomus melanops cassidix</i></u>	Sorguçlu bal kuşu	<i>Helmeted Honeyeater</i>	Méliphage casqué	<i>Melifago de casco</i>
<u><i>Lichenostomus melanops melanops</i></u>	Sarı sorguçlu bal kuşu	<i>Yellow-tufted Honeyeater</i>	Méliphage cornu	<i>Mielero orejas amarillas</i>
<u><i>Loboparadisaea sericea</i></u>	İpek cennet kuşu	<i>Yellow-breasted Bird-of-paradise</i>	Paradisier soyeux	*
<u><i>Lonchura bicolor</i></u>	Siyah beyaz ispinoz	<i>Black-and-white Munia</i>	Capucin bicolore	<i>Munia blanquinegra</i>
<u><i>Lonchura cantans</i></u>	Afrika gümüşgaga ispinozu	<i>African Silverbill</i>	Capucin bec-d'argent	<i>Picopata africana</i>
<u><i>Lonchura cucullata</i></u>	Başlıklı tunç ispinoz	<i>Bronze Munia</i>	Capucin nonnette	<i>Negrita bronceada</i>
<u><i>Lonchura fringilloides</i></u>	Saksağan ispinoz	<i>Maggie Munia</i>	Capucin pie	<i>Negrita picaza</i>
<u><i>Lophoetus occipitalis</i></u>	Taçlı Afrika kartalı	<i>Long-crested Eagle</i>	Aigle huppard	<i>Águila crestada africana</i>
<u><i>Lophophorus impeianus</i></u>	Himalaya Monal Sülünü	<i>Himalayan Monal</i>	Lophophore resplendissant	<i>Faisán monal del Himalaya</i>
<u><i>Lophophorus lhuysii</i></u>	Çin Monal Sülünü	<i>Chinese Monal</i>	Lophophore de Lhuys	<i>Faisán monal chino</i>
<u><i>Lophophorus sclateri</i></u>	Tepesiz Monal Sülünü	<i>Sclater's Monal</i>	Lophophore de Sclater	<i>Faisán monal de Sclater</i>
<u><i>Lophorina superba</i></u>	Mağrur cennet kuşu	<i>Superb Bird-of-paradise</i>	Paradisier superbe	*
<u><i>Lophura edwardsi</i></u>	Edward sülünü	<i>Edwards's Pheasant</i>	Faisan d'Edwards	<i>Faisán de Edwards</i>
<u><i>Lophura erythrophthalma</i></u>	Tepesiz alevli sülün	<i>Crestless Fireback</i>	Faisan à queue rouse	<i>Faisán de caríncula azul</i>
<u><i>Lophura ignita</i></u>	Tepeli alevli sülün	<i>Crested Fireback</i>	Faisan noble	<i>Faisán de caríncula azul crestado</i>
<u><i>Lophura imperialis</i></u>	Şah sülün	<i>Imperial Pheasant</i>	Faisan impérial	<i>Faisán imperial</i>
<u><i>Lophura nychthemera</i></u>	Gümüş sülün	<i>Silver Pheasant</i>	Faisan argenté	<i>Faisán plateado</i>
<u><i>Lophura swinhoii</i></u>	Swinhoi Sülünü	<i>Swinhoe's Pheasant</i>	Faisan de Swinhoe	<i>Faisán de Swinhoe</i>
<u><i>Loriculus amabilis</i></u>	Molük sarkan papağanı	<i>Moluccan Hanging-Parrot</i>	Coryllis des Moluques	*
<u><i>Loriculus exilis</i></u>	Kırmızı gagalı sarkan papağan	<i>Red-billed Hanging-Parrot</i>	Coryllis vert	*
<u><i>Loriculus flosculus</i></u>	Wallace sarkan papağanı	<i>Wallace's Hanging-Parrot</i>	Coryllis de Wallace	*
<u><i>Loriculus galgulus</i></u>	Mavi taçlı sarkan papağan	<i>Blue-crowned Hanging-Parrot</i>	Coryllis à tête bleue	*
<u><i>Loriculus philippensis</i></u>	Filipin sarkan papağanı	<i>Colasisi</i>	Coryllis des Philippines	*
<u><i>Loriculus pusillus</i></u>	Sarı boyunlu sarkan papağan	<i>Yellow-throated Hanging-Parrot</i>	Coryllis à gorge jaune	*
<u><i>Loriculus stigmatus</i></u>	Siyah gagalı sarkan papağan	<i>Sulawesi Hanging-Parrot</i>	Coryllis des Célèbes	*
<u><i>Lorius garrulus</i></u>	Çaçaron papağan	<i>Chattering Lory</i>	Lori noire	*
<u><i>Lorius hypoinochrous</i></u>	Mor karınlı papağan	<i>Stresemann's Lory Lori</i>	à ventre violet	*
<u><i>Macrocephalon maleo</i></u>	Maleo, İribaş çalı hindisi	<i>Maleo</i>	Mégapode maléo	<i>Mégapodo cabecigrande</i>
<u><i>Mandingoa nitidula</i></u>	Yeşil sırtlı ispinoz	<i>Green-backed Twinspot</i>	Sénégal vert	<i>Mandingoa</i>
<u><i>Megapodius freycinet</i></u>	Kara çalı tavus kuşu	<i>Dusky Scrubfowl</i>	Mégapode de Freycinet	<i>Pavo del Matorral cenizo</i>
<u><i>Megapodius laperouse</i></u>	Mikronezya çalı tavus kuşu	<i>Micronesian Scrubfowl</i>	Mégapode de La Pérouse	<i>Pavo del Matorral Micronesio</i>
<u><i>Megapodius nicobariensis</i></u>	Nikobar çalı tavus kuşu	<i>Nicobar Scrubfowl</i>	Mégapode des Nicobar	<i>Pavo del Matorral de Nicobar</i>
<u><i>Melopsittacus undulatus</i></u>	Muhabet kuşu	<i>Budgerigar</i>	Perruche ondulée	<i>Budgerigar ondulado</i>
<u><i>Mesophoyx intermedia</i></u>	Ortanca Balıkçıl	<i>Intermediate Egret</i>	Héron intermédiaire	<i>Garceta intermedia</i>
<u><i>Milvus lineatus</i></u>	Karakulak çaylak	<i>Black-eared Kite</i>	Milan brun	<i>Milano orejinegro</i>
<u><i>Milvus migrans</i></u>	Kara çaylak	<i>Black Kite</i>	Milan noir	<i>Milano negro</i>
<u><i>Milvus milvus</i></u>	Kızıl çaylak	<i>Red Kite</i>	Milan royal	<i>Milano real</i>
<u><i>Mimizuku gurneyi</i></u>	Dev ishak kuşu	<i>Giant Scops-Owl</i>	Petit-duc de Gurney	<i>Autillo de Guerney</i>
<u><i>Mitu mitu</i></u>	Mitu	<i>Alagoas Curassow</i>	Hocco mitou	<i>Hoco mitu o de pico navaja</i>
<u><i>Morphnus guianensis</i></u>	Tepeli Kartal	<i>Crested Eagle</i>	Harpie huppée	<i>Águila monera</i>
<u><i>Morus bassanus</i></u>	Sümsük kuşu	<i>Northern Gannet</i>	Fou de Bassan	<i>Alcatraz atlántico</i>
<u><i>Musophaga porphyreolopha</i></u>	mor tepeli turako	<i>Purple-crested Turaco</i>	Touraco à huppe splendide	<i>Turaco cresta púrpura</i>
<u><i>Musophaga violacea</i></u>	Mavi turako	<i>Violet Turaco</i>	Touraco violet	<i>Turaco azul</i>
<u><i>Mycteria americana</i></u>	Amerika orman leyleği	<i>Wood Stork</i>	Tantale d'Amérique	<i>Tántalo americano</i>
<u><i>Mycteria cinerea</i></u>	Malay leyleği	<i>Milky Stork</i>	Tantale blanc	<i>Tántalo malayo</i>
<u><i>Myiopsitta monachus</i></u>	Keşiş papağanı (perikiti)	<i>Monk Parakeet</i>	Conure veuve	<i>Cata aliazul</i>



# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Español Español
<i>Myrtis fanny</i>	Mor gerdanlı peri kolibri	Purple-collared Woodstar	Colibri fanny	Colibri-hada elegante
<i>Nandayus nenday</i>	Nanday papağanı	Nanday Parakeet	Conure nanday	Cotorra cabecinegra
<i>Necrosyrtes monachus</i>	Keşiş Akbabası	Hooded Vulture	Vautour charognard	Alimoche africano
<i>Neophema chrysogaster</i>	Turuncu karınlı papağan	Orange-bellied Parrot	Perruche à ventre orange	Loro ventrinaranja
<i>Neophema chrysostoma</i>	Mavi kanatlı papağan	Blue-winged Parrot	Perruche à bouche d'or	*
<i>Neophema elegans</i>	Süslü papağan	Elegant Parrot	Perruche élégante	*
<i>Neophema petrophila</i>	Kaya papağanı	Rock Parrot	Perruche des rochers	*
<i>Neophema pulchella</i>	Turkuvaz Papağan	Turquoise Parrot	Perruche turquoise	*
<i>Neophema splendida</i>	Al gerdanlı papağan	Scarlet-chested Parrot	Perruche splendide	*
<i>Neophron percnopterus</i>	Beyaz Akbaba	Egyptian Vulture	Vautour percnoptère	Alimoche común
<i>Neopsephotus bourkii</i>	Bourke papağanı	Bourke's Parrot	Perruche de Bourke	*
<i>Nettapus auritus</i>	Afrika cüce kazı	African Pygmy-Goose	Anserelle naine	Patito africano
<i>Ninox novaeseelandiae undulata</i>	Norfolk adası baykuşu	Norfolk Boobook	Ninox boubouk de l'île Norfolk	Mochuelo cucú
<i>Ninox philippensis</i>	Filipin şahin-baykuşu	Philippine Hawk-Owl	Ninox des Philippines	Búho-halcón filipino
<i>Ninox squamipila natalis</i>	Christmas Adası şahin-baykuşu	Christmas Hawk-Owl	Ninox des Moluques	Mochuelo de las Molucas
<i>Nipponia nippon</i>	Tepeli aynak	Crested Ibis	Ibis nippon	Ibis moñudo japonés
<i>Northiella haematogaster</i>	Mavi yüzlü Perikit	Bluebonnet	Perruche à bonnet bleu	*
<i>Numenius americanus</i>	Uzun gagalı çulluk	Long-billed Curlew	Courlis à long bec	Zarapito piquilargo
<i>Numenius arquata</i>	Büyük Kervan çulluğu	Eurasian Curlew	Courlis cendré	Zarapito real
<i>Numenius borealis</i>	Kutup Kervan çulluğu	Eskimo Curlew	Courlis esquimau	Zarapito esquimal
<i>Numenius madagascariensis</i>	Sibirya Kervan çulluğu	Far Eastern Curlew	Courlis de Sibérie	*
<i>Numenius minutus</i>	Küçük kervan çulluğu	Little Curlew	Courlis nain	Zarapito chico
<i>Numenius phaëopus</i>	Süzmeli kervan çulluğu	Whimbrel	Courlis corlieu	Zarapito trinador
<i>Numenius tahitiensis</i>	Taiti kervan çulluğu	Bristle-thighed Curlew	Courlis d'Alaska	Zarapito tahitiano
<i>Numenius tenuirostris</i>	İnce gaga kervan çulluğu	Slender-billed Curlew	Courlis à bec grêle	Zarapito fino
<i>Nyctea scandiaca</i>	Kar baykuşu	Snowy Owl	Harfang des neiges	Búho nival
<i>Nymphicus hollandicus</i>	Kakatu papağanı	Cockatiel	Calopsitte élégante	Cockatiel
<i>Ognorhynchus icterotis</i>	Sarı kulaklı papağan	Yellow-eared Parrot	Conure à joues d'or	Periquito orejamarillo
<i>Oreophasis derbianus</i>	Boynuzlu hindi	Horned Guan	Oréophasse cornu	Chachalaca de remiges blancas
<i>Otus asio</i>	Çiğlikçi baykuş	Eastern Screech-Owl	Petit-duc maculé	Tecolote común
<i>Otus atricapillus guatemalae</i>	Şaperon çiğlikçi baykuş	Variable Screech-Owl	Petit-duc chaperonné	Autillo vermiculado
<i>Otus scops</i>	İshakkuşu	Eurasian Scops-Owl	Petit-duc scops	Autillo europeo
<i>Otus trichopsis</i>	Byıklı Baykuş	Whiskered Screech-Owl	Petit-duc à moustaches	Tecolote rítmico
<i>Oxyura dominica</i>	Maskeli dikkuyrük	Masked Duck	Érismature routoutou	Malvasia enmascarada
<i>Oxyura jamaicensis</i>	Kara baş dikkuyrük	Ruddy Duck	Érismature rousse	Malvasia canela
<i>Oxyura leucocephala</i>	Dikkuyruk	White-headed Duck	Érismature à tête blanche	Malvasia
<i>Pandion haliaetus</i>	Balık kartalı	Osprey	Balbuzard pêcheur	Águila pescadora
<i>Papasula abbotti</i>	Abbott Sümsük kuşu	Abbott's Booby	Fou d'Abbott	Alcatraz de Abbott
<i>Parabuteo unicinctus</i>	Harris Şahini	Harris's Hawk	Buse de Harris	Gavilán mixto
<i>Paradisaea apoda</i>	Büyük cennet kuşu	Greater Bird-of-paradise	Paradisier grand-émeraude	*
<i>Paradisaea decora</i>	Goldie cennet kuşu	Goldie's Bird-of-paradise	Paradisier de Goldie	*
<i>Paradisaea guillielmi</i>	Kral cennet kuşu	Emperor Bird-of-paradise	Paradisier de Guillaume	*
<i>Paradisaea minor</i>	Küçük cennet kuşu	Lesser Bird-of-paradise	Paradisier petit-émeraude	*
<i>Paradisaea raggiana</i>	Raggiana cennet kuşu	Raggiana Bird-of-paradise	Paradisier de Raggi	*
<i>Paradisaea rubra</i>	Kızıl cennet kuşu	Red Bird-of-paradise	Paradisier rouge	*
<i>Paradisaea rudolphi</i>	Mavi cennet kuşu	Blue Bird-of-paradise	Paradisier bleu	*
<i>Paroaria capitata</i>	Sarı gagalı cennet kuşu	Yellow-billed Cardinal	Paroaire à bec jaune	Cardenal sin copete
<i>Paroaria coronata</i>	Kırmızı sorguçlu cennet kuşu	Red-crested Cardinal	Paroaire huppé	Cardenal copete rojo
<i>Parotia carolae</i>	Carola cennet kuşu	Carola's Parotia	Paradisier de Carola	*
<i>Pavo cristatus</i>	Mavi tavus kuşu	Indian Peafowl	Paon bleu	Pavorreal
<i>Pavo muticus</i>	Yeşil tavus kuşu	Green Peafowl	Paon spicifère	Pavo mudo
<i>Pelecanus crispus</i>	Tepeli pelikan	Dalmatian Pelican	Pélican frisé	Pelicano rizado
<i>Pelecanus erythrorhynchos</i>	Kuzey amerika pelikani	American White Pelican	Pélican d'Amérique	Pelicano norteamericano
<i>Pelecanus occidentalis</i>	Kahverengi papağan	Brown Pelican	Pélican brun	Pelicano alcatraz
<i>Penelope albipennis</i>	Ak kanatlı hindi	White-winged Guan	Pénélope à ailes blanches	Pava aliblanca
<i>Pezoporus occidentalis</i>	Gece papağanı	Night Parrot	Perruche nocturne	Loro nocturno
<i>Pezoporus wallicus</i>	Çalı papağanı	Ground Parrot	Perruche terrestre	Periquito de tierra
<i>Pharomachrus mocinno</i>	Ketsal	Resplendent Quetzal	Quetzal resplendissant	Quetzal
<i>Phoenicopterus andinus</i>	And Flamingosu	Andean Flamingo	Flamant des Andes	Flamenco andino
<i>Phoenicopterus chilensis</i>	Şili flamingosu	Chilean Flamingo	Flamant du Chili	Flamenco común de Chile
<i>Phoenicopterus jamesi</i>	Küçük and flamingosu	Puna Flamingo	Flamant de James	Flamenco de James
<i>Phoenicopterus minor</i>	Cüce flamingo	Lesser Flamingo	Flamant nain	Flamenco enano
<i>Phoenicopterus ruber</i>	Flamingo	Greater Flamingo	Flamant rose	Flamenco

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Español Español
<i>Picathartes gymnocephalus</i>	Kel kaya tavuğu	White-necked Rockfowl	Picatharte de Guinée	*
<i>Picathartes oreas</i>	Gri boyunlu kaya tavuğu	Grey-necked Rockfowl	Picatharte du Cameroun	*
<i>Pionites leucogaster</i>	Beyaz karınlı papağan	White-bellied Parrot	Caïque à ventre blanc	Lorito gordo cabecirrojo
<i>Pionites melanocephala</i>	Kara başlı papağan	Black-headed Parrot	Caïque maïpourri	Lorito gordo cabecinegro
<i>Pionopsitta barrabandi</i>	Sarı yanaklı papağan	Orange-cheeked Parrot	Caïque de Barraband	Lorito cachete amarillo
<i>Pionopsitta pileata</i>	Kırmızı başlı papağan	Pileated Parrot	Caïque mitré	Lorito carirrojo
<i>Pionus chalcopterus</i>	Siyah papağan	Bronze-winged Parrot	Pione noire	Loro negro
<i>Pionus fuscus</i>	Mor papağan	Dusky Parrot	Pione violette	Loro morado
<i>Pionus maximiliani</i>	Pullu başlı papağan	Scaly-headed Parrot	Pione de Maximilien	Loro bronceado
<i>Pionus menstruus</i>	Mavi başlı papağan	Blue-headed Parrot	Pione à tête bleue	Loro cabeciazul
<i>Pionus senilis</i>	Ak sorguçlu papağan	White-crowned Parrot	Pione à couronne blanche	Loro coroniblanco
<i>Pionus sordidus</i>	Al gagalı papağan	Red-billed Parrot	Pione à bec rouge	Loro picirrojo
<i>Pipile jacutinga</i>	Kara yüzü hindi	Black-fronted Piping-Guan	Pénélope à front noir	Yacutingá frentinegra
<i>Pipile pipile</i>	Mavi yüzü hindi	Trinidad Piping-Guan	Pénélope siffleuse	Yacutingá cariazul
<i>Pithecopaga jefferyi</i>	Büyük filipin kartalı	Great Philippine Eagle	Aigle des singes	Águila monera
<i>Pitta brachyura</i>	Hint pitası	Indian Pitta	Brève du Bengale	Pita ninfia
<i>Pitta elegans</i>	Süslü pita	Elegant Pitta	Brève élégante	Pita elegante
<i>Pitta guajana</i>	Çizgili pita	Banded Pitta	Brève azurine	Pita rayada
<i>Pitta gurneyi</i>	Gurney pitası	Gurney's Pitta	Brève de Gurney	Pita de Gurney
<i>Pitta kochi</i>	Bıyıklı pita	Whiskered Pitta	Brève de Koch	Pita bigotuda
<i>Pitta megarhyncha</i>	Manglar Pitası	Mangrove Pitta	Brève des palétuviers	Pita del Manglar
<i>Pitta moluccensis</i>	Mavi kanatlı pita	Blue-winged Pitta	Brève à ailes bleues	Pita aliazul
<i>Pitta nympha</i>	Peri pita	Fairy Pitta	Brève migratrice	*
<i>Platalea leucorodia</i>	Kaşıkçıl	Eurasian Spoonbill	Spatule blanche	Espátula común
<i>Platycercus adelaidae</i>	Flama Yassıkuyruk	Adelaide Rosella	Perruche de Pennant	Rosela de Adelaide
<i>Platycercus adscitus</i>	Suluk saçlı yassıkuyruk	Pale-headed Rosella	Perruche à tête pâle	Rosela pálida
<i>Platycercus barnardi</i>	Bernard yassıkuyruğu	Mallee Ringneck	Perruche de Barnard	*
<i>Platycercus caledonicus</i>	Sarı-yeşil gerdanlı yassıkuyruk	Green Rosella	Perruche à ventre jaune	*
<i>Platycercus elegans</i>	Kırmızı yassıkuyruk	Crimson Rosella	Perruche de Pennant	*
<i>Platycercus eximius</i>	Renkli yassıkuyruk	Eastern Rosella	Perruche omnicolore	*
<i>Platycercus flaveolus</i>	Sarı yassıkuyruk,	Yellow Rosella	Perruche flavéole	*
<i>Platycercus icterotis</i>	Sarı kulaklı yassıkuyruk	Western Rosella	Perruche à oreilles jaunes	*
<i>Platycercus zonarius</i>	Sarı gerdanlıklı yassıkuyruk	Port Lincoln Ringneck	Perruche à collier jaune	*
<i>Plectropterus gambensis</i>	Gambiya yassıkuyruğu	Spur-winged Goose	Oie-armée de Gambie	*
<i>Plegadis chihi</i>	Ak başlı aynak	White-faced Ibis	Ibis à face blanche	Morito cariblanco
<i>Plegadis falcinellus</i>	Çeltikçi aynak	Glossy Ibis	Ibis falcinelle	Morito común
<i>Podilymbus gigas</i>	Atitlan Batağanı	Atitlan Grebe	Grèbe de l'Atitlan	Zampullín del Atitlán
<i>Podilymbus podiceps</i>	Kalın gagalı batağan	Pied-billed Grebe	Grèbe à bec bigarré	Zampullín picogruoso
<i>Poephila acuticauda</i>	Uzun kuyruklu çim ispinozu	Long-tailed Finch	Diamant à longue queue	*
<i>Poephila cincta atropygialis</i>	Siyah kuyruklu iskete	Black-tailed Finch	Diamant à bavette	Pinzón colinegro
<i>Poephila cincta cincta</i>	Kara boyunlu iskete	Black-throated Finch	Diamant à bavette	Pinzón gargantinegro
<i>Poephila personata</i>	Maskeli iskete	Masked Finch	Diamant masqué	Pinzón enmascarado
<i>Poicephalus guillemi</i>	Kırmızı alınlı papağan	Red-fronted Parrot	Perroquet à calotte rouge	Papagayo de Guillem
<i>Poicephalus meyeri</i>	Meyer papağanı	Meyer's Parrot	Perroquet de Meyer	*
<i>Poicephalus robustus</i>	Kahverengi boyunlu papağan	Brown-necked Parrot	Perroquet robust	Papagayo robusto
<i>Poicephalus rufiventris</i>	Kırmızı karınlı papağan	Red-bellied Parrot	Perroquet à ventre rouge	*
<i>Poicephalus senegalus</i>	Senegal papağanı	Senegal Parrot	Perroquet youyou	*
<i>Polemaetus bellicosus</i>	Savaşçı kartal	Martial Eagle	Aigle martial	Águila lidiadora
<i>Polyboroides radiatus</i>	Yılançı kartal	Madagascar Harrier-Hawk	Gymnogène de Madagascar	Azor culebrero
<i>Polyboroides typus</i>	Afrika yılançı kartalı	African Harrier-Hawk	Gymnogène d'Afrique	Azor culebrero africano
<i>Polygonomus caroli</i>	Bronz kolibri	Bronze-tailed Comet	Colibri de Bourcier	Colibrí-coludo bronceado
<i>Polyplectron bicalcaratum</i>	Gri tavus sülüünü	Grey Peacock-Pheasant	Éperonnier chinquis	Faisán de espolones gris
<i>Polyplectron chalcurom</i>	Bronz kuyruklu tavus sülüünü	Bronze-tailed Peacock-Pheasant	Éperonnier à queue bronzée	Faisán sumatrano
<i>Polyplectron emphanum</i>	Palavan tavus sülüünü	Palawan Peacock-Pheasant	Éperonnier napoléon	Faisán de espolones de Palawan
<i>Polyplectron germaini</i>	Germen Tavus sülüünü	Germain's Peacock-Pheasant	Éperonnier de Germain	Faisán de espolones de Germain
<i>Polyplectron inopinatum</i>	Dağ tavus sülüünü	Mountain Peacock-Pheasant	Éperonnier de Rothschild	Faisán de cola ocelada adómito
<i>Polyplectron malacense</i>	Malezya tavus sülüünü	Malayan Peacock-Pheasant	Éperonnier malais	Faisán de espolones malayo
<i>Polyplectron schleiermacheri</i>	Borneo tavus sülüünü	Bornean Peacock-Pheasant	Éperonnier de Bornéo	Faisán de Borneo
<i>Polytelis alexandrae</i>	Aleksandra papağanı	Alexandra's Parrot	Perruche d'Alexandra	*
<i>Polytelis anthopeplus</i>	Kralcık papağan	Regent Parrot	Perruche mélanure	*
<i>Polytelis swainsonii</i>	Barraband papağanı	Superb Parrot	Perruche de Barraband	*
<i>Probosciger aterrimus</i>	Siyah kakatu	Palm Cockatoo	Cacatoès noir	Cacatúa enlutada
<i>Psephotus chrysopterygius</i>	Sarı omuzlu papağan	Golden-shouldered Parrot	Perruche à ailes d'or	Loro hombroamarillo

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Espagnol Español
<i>Psephotus dissimilis</i>	Siyah başlıklı papağan	Hooded Parrot	Perruche à capuchon noir	Periquito encapuchado
<i>Psephotus haematonotus</i>	Al sağrılı papağan	Red-rumped Parrot	Perruche à croupion rouge	*
<i>Psephotus pulcherrimus</i>	Cennet papağanı	Paradise Parrot	Perruche de paradis	Loro del paraíso
<i>Pseudeos fuscata</i>	Alaca lori	Dusky Lory	Lori sombre	*
<i>Pseudochelidon sirintarae</i>	Gözlüklü nehir kırlangıcı	White-eyed River-Martin	Pseudolangrayen d'Asie	Golondrina de anteojos
<i>Psittacula alexandri</i>	Sakallı papağan	Red-breasted Parakeet	Perruche à moustaches	*
<i>Psittacula calthropae</i>	Ceilan papağanı	Layard's Parakeet	Perruche de Layard	*
<i>Psittacula caniceps</i>	Nikobar papağanı	Nicobar Parakeet	Perruche de Nicobar	*
<i>Psittacula columboides</i>	Malabar papağanı	Malabar Parakeet	Perruche de Malabar	*
<i>Psittacula cyanocephala</i>	Erikbaş papağan	Plum-headed Parakeet	Perruche à tête prune	*
<i>Psittacula derbiana</i>	Derby adası papağanı	Derbyan Parakeet	Perruche de Derby	*
<i>Psittacula echo</i>	Mauritius adası papağanı	Mauritius Parakeet	Perruche de Maurice	Cotorra de Mauricio
<i>Psittacula eupatria</i>	Büyük yeşil Papağan	Alexandrine Parakeet	Perruche alexandre	Periquito alejandrino
<i>Psittacula himalayana</i>	Gri başlı perikit	Slaty-headed Parakeet	Perruche de l'Himalaya	Periquito cabecigris
<i>Psittacula intermedia</i>	Ortanca perikit	Intermediate Parakeet	Perruche intermédiaire	*
<i>Psittacula krameri</i>	Ankara Yeşil papağanı	Rose-ringed Parakeet	Perruche à collier	Periquito de collar africano
<i>Psittacula longicauda</i>	Uzun kuyruklu perikit	Long-tailed Parakeet	Perruche à longs brins	Periquito cola larga
<i>Psittacula roseata</i>	Pembe başlı perikit	Blossom-headed Parakeet	Perruche à tête rose	*
<i>Psittaculirostris desmarestii</i>	İncir papağanı	Large Fig-Parrot	Psittacule de Desmarest	Loro grande de las higueras
<i>Psittaculirostris edwardsii</i>	Edwards incir papağanı	Edward's Fig-Parrot	Psittacule d'Edwards	Loro de las higueras de Edwards
<i>Psittaculirostris salvadorii</i>	Salvadori perikiti	Salvadori's Fig-Parrot	Psittacule de Salvadori	*
<i>Psittacus erithacus erithacus</i>	Jako papağanı	Grey Parrot	Perroquet jaco	Loro gris de Fernando Poo
<i>Psittacus erithacus princeps</i>	Fernando Po jako papağanı	Fernando Po Grey Parrot	Perroquet jaco	Loro gris de Fernando Poo
<i>Psittacus erithacus timneh</i>	Timneh jako papağanı	Timneh Grey Parrot	Perroquet jaco	Loro gris de Fernando Poo
<i>Psitteuteles goldiei</i>	Goldie loris	Goldie's Lorikeet	Loriquet de Goldie	*
<i>Pteridophora alberti</i>	Prens Albert cennet kuşu	King-of-Saxony Bird-of-paradise	Paradisier du Prince Albert	*
<i>Pteroglossus aracari</i>	Siyah boyunlu tukan	Black-necked Aracari	Araçari grigri	Tucán tilingo
<i>Pteroglossus viridis</i>	Yeşil tukan	Green Aracari	Araçari vert	Tucán verde
<i>Pteronetta hartlaubii</i>	Hartlaub ördeği	Hartlaub's Duck	Canard de Hartlaub	Pato de Hartlaub
<i>Pulsatrix koeniswaldiana</i>	Sarı kaşlı baykuş	Tawny-browed Owl	Chouette à sourcils jaunes	Lechuzón pardo menor
<i>Pulsatrix melanota</i>	Çizgi karnlı baykuş	Band-bellied Owl	Chouette à collier	Lechuzón antejo listado
<i>Pulsatrix perspicillata</i>	Gözlüklü baykuş	Spectacled Owl	Chouette à lunettes	Lechuzón antejo
<i>Pyrenestes ostrinus</i>	Siyah karnlı ispinoz	Black-bellied Seedcracker	Pyréneste ponceau	Pirenestes ventrinegro
<i>Pyrrhura cruentata</i>	Kara kuyruklu perikit	Blue-throated Parakeet	Conure tiriba	Perico grande
<i>Pyrrhura frontalis</i>	Kahve karnlı perikit	Maroon-bellied Parakeet	Conure de Vieillot	Perico frentirrojo
<i>Pyrrhura melanura</i>	Kahve kuyruklu perikit	Maroon-tailed Parakeet	Conure de Souancé	Perico collinegro
<i>Pyrrhura molinae</i>	Yeşil yanaklı perikit	Green-cheeked Parakeet	Conure de Molina	Perico cachete verde
<i>Pyrrhura picta</i>	Pembe başlı perikit	Painted Parakeet	Conure versicolore	Perico cabecirrosado
<i>Pyrrhura rhodogaster</i>	Kırmızı karnlı perikit	Crimson-bellied Parakeet	Conure à ventre rouge	Perico pechirrojo
<i>Ramphastos culminatus</i>	Sarı kuyruklu tukan	Yellow-ridged Toucan	Toucan à culmen jaune	Tucán rabadilla dorada
<i>Ramphastos sulfuratus</i>	Yeşil gagalı tukan	s Keel-billed Toucan	Toucan à carène	Tucán pico verde
<i>Ramphastos toco</i>	Dev tukan	Toco Toucan	Toucan toco	Tucán grande
<i>Ramphastos tucanus</i>	Kırmızı gagalı tukan	Red-billed Toucan	Toucan à bec rouge	Tucán piquirrojo
<i>Ramphastos vitellinus</i>	Cilalı gagalı tukan	Channel-billed Toucan	Toucan ariel	Tucán pico acanalado
<i>Ramphodon dohrnii</i>	Kvrık gagalı Kolibri	Hook-billed Hermit	Colibri de Dohm	Colibrí de pico recurvado
<i>Rhea americana</i>	Amerika Devekuşu	Greater Rhea	Nandou d'Amérique	Nandú
<i>Rhea pennata</i>	Küçük dağ devekuşu	Lesser Rhea	Nandou de Darwin	Nandú cordillerano
<i>Rheinardia ocellata</i>	Taçlı sütlün	Crested Argus	Argus ocellé	Faisán de Rheinhard
<i>Rhodonessa caryophyllacea</i>	Pembe başlı ördek	Pink-headed Duck	Nette à cou rose	Pato cabecirroza
<i>Rhodopsis vesper</i>	Akşam kolibrisi	Oasis Hummingbird	Colibri vesper	Picaflor vespertina
<i>Rhynchopsitta pachyrhyncha</i>	Geniş gagalı papağan	Thick-billed Parrot	Conure à gros bec	Periquito de pico grueso
<i>Rhynchopsitta terrisi</i>	Dağ papağanı	Maroon-fronted Parrot	Conure à front brun	Loro serrano
<i>Rhynchotus rufescens maculicollis</i>	Al kuyruklu Bolıvyı tinamusu	Bolivian Red-winged Tinamou	Tinamou isabelle	Tinamú rosado o guaiapo
<i>Rhynchotus rufescens pallelescens</i>	Al kuyruklu Arjantin tinamusu	Argentine Red-winged Tinamou	Tinamou isabelle	Martineta común
<i>Rhynchotus rufescens rufescens</i>	Al kuyruklu Brezilya tinamusu	Brazilian Red-winged Tinamou	Tinamou isabelle	Tinamú inambu guazu
<i>Rhynochetus jubata</i>	Kagu	Kagu	Kagou huppé	Kagú
<i>Rostrhamus hamatus</i>	İnce gagalı çaylak	Slender-billed Kite	Milan à long bec	Caracolero plumizo
<i>Rostrhamus sociabilis</i>	Salyangoz çaylağı	Snail Kite	Milan des marais	Caracolero común
<i>Rupicola peruviana</i>	And kaya tavuğı	Andean Cock-of-the-rock	Coq-de-roche péruvien	Gallito de la Sierra
<i>Rupicola rupicola</i>	Guyana kaya tavuğı	Guianan Cock-of-the-rock	Coq-de-roche orange	Gallito de las rocas
<i>Sagittarius serpentarius</i>	Katip kuşu	Secretary-bird	Messenger sagittaire	*
<i>Sarcogyps calvus</i>	Al başlı akbaba	Red-headed Vulture	Vautour royal	*
<i>Sarcoramphus papa</i>	Kral Akbaba	King Vulture	Sarcoramphé roi	Carroñero rey

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Espagnol Español
<i>Sarkidiornis melanotos</i>	İbik gagalı ördek	Comb Duck	Canard à bosse	<i>Pato crestudo</i>
<i>Serinus canaria</i>	Yaban kanaryası	Island Canary	Serin des Canaries	<i>Canario salvaje</i>
<i>Serinus gularis</i>	Çizgi baş iskete	Streaky-headed Seedeater	Serin gris	<i>Serín moletudo</i>
<i>Serinus leucopygius</i>	Ak sağrılı iskete	White-rumped Seedeater	Serin à croupion blanc	<i>Serín culiblanco</i>
<i>Serinus mozambicus</i>	Mozambik kanaryası	Yellow-fronted Canary	Serin du Mozambique	<i>Canario de Mozambique</i>
<i>Speotyto cunicularia</i>	Ova baykuşu	Burrowing Owl	Chevêche des terriers	<i>Lechucita común</i>
<i>Spermophaga haematina</i>	Kırmızı göğüslü mumgaga	Western Bluebill	Sénégalé sanguin	<i>Espermófaga hematina</i>
<i>Spheniscus demersus</i>	Gözlüklü penguen	Jackass Penguin	Manchot du Cap	<i>Pingüino del Cabo</i>
<i>Spheniscus humboldti</i>	Humbolt pengueni	Humboldt Penguin	Manchot de Humboldt	<i>Pingüino de Humboldt</i>
<i>Spheniscus magellanicus</i>	Macellan pengueni	Magellanic Penguin	Manchot de Magellan	<i>Pingüino magellánico</i>
<i>Spheniscus mendiculus</i>	Galapagos Pengueni	Galapagos Penguin	Manchot des Galapagos	<i>Pingüino de las Galápagos</i>
<i>Spizaetus cirrhatus</i>	Tepeli atmaca-kartal	Changeable Hawk-Eagle	Aigle huppé	*
<i>Spizaetus ornatus</i>	Ak tepeli atmaca-kartal	Ornate Hawk-Eagle	Aigle omé	<i>Águila-azor blanca</i>
<i>Spizastur melanoleucus</i>	Siyah beyaz atmaca-kartal	Black-and-white Hawk-Eagle	Aigle noir et blanc	<i>Águila-azor chica</i>
<i>Sporopipes frontalis</i>	Byıklı dokumacı kuşu	Speckle-fronted Weaver	Sporopipe quadillé	<i>Tejedorcito punteado</i>
<i>Strigops habroptilus</i>	Kakapo	Kakapo	Strigops kakapo	<i>Cacapo</i>
<i>Strix aluco</i>	Alaca baykuş	Tawny Owl	Chouette hulotte	<i>Cárabo</i>
<i>Strix butleri</i>	Hume alaca baykuşu	Hume's Owl	Chouette de Butler	<i>Cárabo de Hume</i>
<i>Strix hylophila</i>	Çizgili baykuş	Rusty-barred Owl	Chouette dryade	<i>Lechuza listada</i>
<i>Strix nebulosa</i>	Lapon baykuş	Great Grey Owl	Chouette lapone	<i>Cárabo lapón</i>
<i>Strix uralensis</i>	Ural baykuşu	Ural Owl	Chouette de l'Oural	<i>Cárabo uralense</i>
<i>Struthio camelus</i>	Devekuşu	Ostrich	Autruche d'Afrique	<i>Avestruz</i>
<i>Sula dactylatra</i>	Maskeli sümsük	Masked Booby	Fou masqué	<i>Piquero enmascarado</i>
<i>Sula leucogaster</i>	Kara sümsük	Brown Booby	Fou brun	<i>Piquero pardo</i>
<i>Sula nebovii</i>	Mavi ayaklı sümsük	Blue-footed Booby	Fou à pieds bleus	<i>Piquero camanay</i>
<i>Sula sula</i>	Kırmızı ayaklı sümsük	Red-footed Booby	Fou à pieds rouges	<i>Piquero patirrojo</i>
<i>Sumia ulula</i>	Atmaca baykuş	Northern Hawk-Owl	Chouette épervière	<i>Lechuza gavilana</i>
<i>Symaticus ellioti</i>	Elliot sürünü	Elliot's Pheasant	Faisan d'Elliot	<i>Faisán de Elliot</i>
<i>Symaticus humiae</i>	Hume sünlünü	Hume's Pheasant	Faisan de Hume	<i>Faisán de Hume</i>
<i>Symaticus mikado</i>	Mikado sünlünü	Mikado Pheasant	Faisan Mikado	<i>Faisán mikado</i>
<i>Symaticus reevesii</i>	Kral sünlün	Reeves's Pheasant	Faisan vénéré	*
<i>Tanygnathus lucionensis</i>	Mavi enseli papağan	Blue-naped Parrot	Perruche de Luçon	<i>Loro de nuca azul</i>
<i>Tanygnathus megalorhynchus</i>	İri gagalı papağan	Great-billed Parrot	Perruche à bec de sang	<i>Loro picudo</i>
<i>Tauraco bannermani</i>	Bannerman Turakosu	Bannerman's Turaco	Touraco doré	<i>Turaco de Bannerman</i>
<i>Tauraco corythaix</i>	Yeşil güney afrika turakosu	Knysna Turaco	Touraco louri	<i>Turaco verde de África del Sur</i>
<i>Tauraco erythrophus</i>	Al tepeli Turako	Red-crested Turaco	Touraco pauline	<i>Turaco cresta roja</i>
<i>Tauraco fischeri</i>	Fisher Turakosu	Fischer's Turaco	Touraco de Fisher	<i>Turaco de Fisher</i>
<i>Tauraco hartlaubii</i>	Kara tepeli Turako	Hartlaub's Turaco	Touraco de Hartlaub	<i>Turaco cresta negra</i>
<i>Tauraco leucolophus</i>	Ak tepeli Turako	White-crested Turaco	Touraco à huppe blanche	<i>Turaco capucha-blanca</i>
<i>Tauraco leucotis</i>	Ak yanaklı turako	White-cheeked Turaco	Touraco à joues blanches	<i>Turaco orejiblanco</i>
<i>Tauraco livingstonii</i>	Livingstone Turakosu	Livingstone's Turaco	Touraco de Livingstone	<i>Turaco de Livingstone</i>
<i>Tauraco macrorhynchus</i>	Sarı gagalı turako	Yellow-billed Turaco	Touraco à gros bec	<i>Turaco capucha-franjeada</i>
<i>Tauraco persa</i>	Yeşil tepeli Gine Turakosu	Guinea Turaco	Touraco vert	<i>Turaco capucha-verde</i>
<i>Tauraco ruspolii</i>	Ruspoli Turakosu	Ruspoli's Turaco	Touraco de Ruspoli	<i>Turaco de Ruspoli</i>
<i>Tauraco schalowi</i>	Schalow Turakosu	Schalow's Turaco	Touraco de Schalow	<i>Turaco de Schalow</i>
<i>Tauraco schuettii</i>	Kara gagalı Turako	Black-billed Turaco	Touraco à bec noir	<i>Turaco piquinegro</i>
<i>Terathopius ecaudatus</i>	Kuyruksuz Kartal	Bateleur	Bateleur des savanes	<i>Águila volatinera</i>
<i>Tetraogallus caspius</i>	Hazar Kekliği, Urkeklik	Caspian Snowcock	Tétraogalle de Perse	<i>Tetrag del Caspio</i>
<i>Tetraogallus tibetanus</i>	Tibet Kekliği	Tibetan Snowcock	Tétraogalle du Tibet	<i>Tetrag del Tibet</i>
<i>Thaumastura cora</i>	Uzun kuyruklu Kolibri	Peruvian Sheartail	Colibri cora	<i>Colibrí-hada colilarga</i>
<i>Threskiornis aethiopicus</i>	Kutsal aynak	Sacred Ibis	Ibis sacré	<i>Ibis sagrado</i>
<i>Tinamus solitarius</i>	Yalnız tinamu	Solitary Tinamou	Tinamou solitaire	<i>Tinamú solitario</i>
<i>Torgos tracheliotus</i>	Sarkık yanaklı akbaba	Lappet-faced Vulture	Vautour oricou	<i>Buitre oricu</i>
<i>Tragopan blythii</i>	Doğu Tragopanı	Blyth's Tragopan	Tragopan de Blyth	<i>Tragopán oriental</i>
<i>Tragopan caboti</i>	Şarlatan Tragopanı	Cabot's Tragopan	Tragopan de Cabot	<i>Tragopán arlequin</i>
<i>Tragopan melanocephalus</i>	Batı Tragopanı	Western Tragopan	Tragopan de Hastings	<i>Tragopán occidental</i>
<i>Tragopan satyra</i>	Satir Tragopanı	Satyr Tragopan	Tragopan satyre	<i>Tragopán sátiro</i>
<i>Trichoglossus euteles</i>	Yeşil başlı lori	Olive-headed Lorikeet	Loriquet eutèle	*
<i>Trichoglossus flavoviridis</i>	Sarı-yeşil lori	Yellow-and-green Lorikeet	Loriquet jaune et vert	*
<i>Trichoglossus haematodus</i>	Gökkuşluğu lori	Rainbow Lorikeet	Loriquet à tête bleue	<i>Loriquete arcoiris</i>
<i>Trigonoceps occipitalis</i>	Ak başlı akbaba	White-headed Vulture	Vautour à tête blanche	*
<i>Tringa erythropus</i>	Pas rengi kızılback düdükçün	Spotted Redshank	Chevalier arlequin	<i>Archibebe oscuro</i>
<i>Tringa flavipes</i>	Küçük sarıback düdükçün	Lesser Yellowlegs	Petit Chevalier	<i>Archibebe patigualdo chico</i>

# DİZİN A / INDEX A / INDEX A / ÍNDICE A

Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Türkçe Turkish Turque Turco	İngilizce English Anglais Inglés	Fransızca French Français Francés	İspanyolca Spanish Espagnol Español
<i>Tringa glareola</i>	Orman kızılbaçağı düdükkün	Wood Sandpiper	Chevalier sylvain	Andarrios bastardo
<i>Tringa guttifer</i>	Benekli kızılbaçak düdükkün	Nordmann's Greenshank	Chevalier tacheté	Archibebe manchado
<i>Tringa melanoleuca</i>	Büyük sarıbaçak düdükkün	Greater Yellowlegs	Grand Chevalier	Archibebe patigualdo grande
<i>Tringa nebularia</i>	Yeşilbaçak düdükkün	Common Greenshank	Chevalier aboyeur	Archibebe claro
<i>Tringa solitaria</i>	Esmer düdükkün	Solitary Sandpiper	Chevalier solitaire	Andarrios solitario
<i>Tringa stagnatilis</i>	Bataklık düdükkünü	Marsh Sandpiper	Chevalier stagnatile	Archibebe fino
<i>Trogon elegans</i>	Bakırkuyruklu trogon	Elegant Trogon	Trogon élégant	Trogón colicobrizo
<i>Tympanuchus cupido attwateri</i>	Çayır tavuğu	Greater Prairie-Chicken	Poule de prairie d'Attwater	Gallina de pradera
<i>Tyto alba</i>	Peçeli baykuşu	Barn Owl	Effraie des clochers	Lechuza de campanario
<i>Tyto capensis</i>	Afrika yer baykuşu	African Grass-Owl	Effraie du Cap	Lechuza de pastizal africana
<i>Tyto longimembris</i>	Doğu yer baykuşu	Eastern Grass-Owl	Effraie de prairie	Lechuza de pastizal oriental
<i>Tyto soumagnei</i>	Madagaskar baykuşu	Soumagne's Owl	Effraie de Soumagne	Lechuza de Madagascar
<i>Uraeginthus bengalus</i>	Mavi mumgaga	Red-cheeked Cordonbleu	Cordonbleu à joues rouges	Coliazul bengalí
<i>Vidua chalybeata</i>	Çivit çinte	Village Indigobird	Combassou du Sénégal	Tejedor bruñido verdoso
<i>Vidua interjecta</i>	Uzun kuyruklu cennet çintesi	Long-tailed Paradise-Whydah	Veuve nigérienne	Viuda del paraíso colilarga
<i>Vidua larvaticola</i>	Baka çintesi	Baka Indigobird	Combassou de Baka	Viuda de Baka
<i>Vidua macroura</i>	Şerit kuyruklu çinte	Pin-tailed Whydah	Veuve dominicaine	Viuda colicinta
<i>Vidua orientalis</i>	Kuzey cennet çintesi	Northern Paradise-Whydah	Veuve à collier d'or	Viuda del paraíso oriental
<i>Vidua raricola</i>	Jamandu çintesi	Jamdandu Indigobird	Combassou de Jamdandu	Viuda de Jamdandu
<i>Vidua togoensis</i>	Togo çintesi	Togo Paradise-Whydah	Veuve du Togo	Viuda del paraíso del Togo
<i>Vidua wilsoni</i>	Boz kanatlı çinte	Pale-winged Indigobird	Combassou de Wilson	Tejedor bruñido de Wilson
<i>Vultur gryphus</i>	And akbabası	Andean Condor	Condor des Andes	Cóndor andino
<i>Xipholena atropurpurea</i>	Ak kanatlı kotinga	White-winged Cotinga	Cotinga porphyron	Cotinga aliblanco
<i>Xipholena lamellipennis</i>	Ak kuyruklu kotinga	White-tailed Cotinga	Cotinga à queue blanche	Cotinga cola blanca
<i>Xipholena punicea</i>	Bordo kotinga	Pompadour Cotinga	Cotinga pompadour	Cotinga vino tinto
<i>Zosterops albogularis</i>	Ak göğüslü zosterops	White-chested White-eye	Zostérops à poitrine blanche	Ave de anteojos de pecho blanco
<i>Zosterops conspicillatus</i>	Çekik gözlü zosterops	Bridled White-eye	Zostérops bridé	Ojiblanco con freno
<i>Zosterops modestus</i>	Seşseller zosteropsu	Seychelles Grey White-eye	Zostérops des Seychelles	Miopito



**DİZİN B**

*Index B*

*Index B*

*Índice B*

**B**





# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Abbott Sümsük kuşu	<i>Papasula abbotti</i>	C, SL		9	
Abbott's Booby	<i>Papasula abbotti</i>	C, SL		9	
Abeille's Hummingbird	<i>Abeillia abeillei</i>	C, *TO			
<i>Abeillia abeillei</i>	<i>Abeillia abeillei</i>	C, *TO			
<i>Aburria jacutinga</i>	<i>Pipile jacutinga</i>	C, CD	43		
<i>Aburria pipile</i>	<i>Pipile pipile</i>	C, CD	43		
<i>Acacalote</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Acalote</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Accipiter brevipes</i>	<i>Accipiter brevipes</i>	C, AC-1		15*	4
<i>Accipiter cooperii</i>	<i>Accipiter cooperii</i>	C, AC-2		15*	4
<i>Accipiter gentilis</i>	<i>Accipiter gentilis</i>	C, AC-3		15*	4
<i>Accipiter gularis</i>	<i>Accipiter gularis</i>	C, AC-4		15*	4
<i>Accipiter haplochrous</i>	<i>Accipiter haplochrous</i>	C, AC		15	
<i>Accipiter imitator</i>	<i>Accipiter imitator</i>	C, AC		15	
<i>Accipiter nisus</i>	<i>Accipiter nisus</i>	C, AC-5		15*	4
<i>Accipiter soloensis</i>	<i>Accipiter soloensis</i>	C, AC		15	
<i>Accipiter spp.</i>	<i>Accipiter spp.</i>	C, *AC			
<i>Accipiter striatus</i>	<i>Accipiter striatus</i>	C, AC-6		15*	4
<i>Accipitridae</i>	<i>Accipiter spp.</i>	C, AC	17_24	14_17	4, 5, 6
<i>Aceros corrugatus</i>	<i>Aceros corrugatus</i>	C, BC	53		
<i>Aceros nipalensis</i>	<i>Aceros nipalensis</i>	C, BC	53		
<i>Aceros spp.</i>	<i>Aceros spp.</i>	C, *BC			
<i>Aceros subruficollis</i>	<i>Aceros subruficollis</i>	C, BC	53		
<i>Aceros undulatus</i>	<i>Aceros undulatus</i>	C, BC	53		
<i>Acestrura spp.</i>	<i>Acestrura spp.</i>	C, *TO			
<i>Acuá</i>	<i>Herpotheres cachinnans</i>	C, *FA			
Adalbert's Eagle	<i>Aquila adalberti</i>	C, AC-7		14	4
Adelaide Rosella	<i>Platycercus adelaidae</i>	C, PS		38	
Adelaide Rosella	<i>Platycercus elegans</i>	C, PS		38	
<i>Adelomyia melanogenys</i>	<i>Adelomyia melanogenys</i>	C, *TO			
Admirable Hummingbird	<i>Eugenes fulgens</i>	C, *TO			
<i>Aegolius spp.</i>	<i>Aegolius spp.</i>	C, *SR			
<i>Aegyptius monachus</i>	<i>Aegyptius monachus</i>	C, AC	17		
Afep Pigeon	<i>Columba unicincta</i>	C, *CO			
African Black Eagle	<i>Aquila verreauxii</i>	C, AC		14	
African Collared-Dove	<i>Streptopelia roseogrisea</i>	C, *CO			
African Comb-Duck	<i>Sarkidiornis melanotos</i>	C, AN	12		
African Crowned Eagle	<i>Stephanoaetus coronatus</i>	C, *AC			
African Eagle-Owl	<i>Bubo africanus</i>	C, SR-6		52	13
African Firefinch	<i>Lagonosticta rubricata</i>	C, ET		76	
African Fish-Eagle	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
African Flamingo	<i>Phoenicopterus ruber roseus</i>	C, PT-5	8		2
African Grass-Owl	<i>Tyto capensis</i>	C, TT-2	39		13
African Green-Pigeon	<i>Treron calva</i>	C, *CO			
African Harrier-Hawk	<i>Polyboroides typus</i>	C, AC	24		
African Hawk-Eagle	<i>Hieraaetus spilogaster</i>	C, AC-47		14*	6
African Jabiru	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
African Long-tailed Hawk	<i>Urotriorchis macrourus</i>	C, *AC			
African Mourning Dove	<i>Streptopelia decipiens</i>	C, *CO			
African Orange-bellied Parrot	<i>Poicephalus rufiventris</i>	C, PS	33		
African Ostrich	<i>Struthio camelus</i>	C, SU	6		
African Penguin	<i>Spheniscus demersus</i>	C, SP	50		
African Pygmy-Goose	<i>Nettapus auritus</i>	C, AN	14		
African Quailfinch	<i>Ortygospiza atricollis</i>	C, *ET			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
African Reef-Egret	<i>Egretta gularis</i>	N.C, AR-9	1		2
African River Eagle	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
African Sea Eagle	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
African Serpent-Eagle	<i>Dryotriorchis spectabilis</i>	C, *AC			
African Silverbill	<i>Lonchura cantans</i>	C, ET-8		74*	16
African Speckled Pigeon	<i>Columba guinea</i>	C, *CO			
African Swallow-tailed Kite	<i>Chelictinia riocourii</i>	C, AC	23		
African Tawny-Eagle	<i>Aquila rapax</i>	C, AC-13		14*	5
African Turtle-Dove	<i>Streptopelia roseogrisea</i>	C, *CO			
African Waxbill	<i>Lagonosticta rubricata</i>	C, ET		76	
African White-backed Vulture	<i>Gyps africanus</i>	C, AC-32	17*		5
African Wood-Pigeon	<i>Columba unicincta</i>	C, *CO			
Afrika Ak Sırtlı Akbaba	<i>Gyps africanus</i>	C, AC-32	17*		5
Afrika ateşbülbülü	<i>Lagonosticta rubricata</i>	C, ET		76	
Afrika atmaca-kartalı	<i>Hieraaetus spilogaster</i>	C, AC-47		14*	6
Afrika baykuşu	<i>Bubo africanus</i>	C, SR-6		52	13
Afrika cüce kazı	<i>Nettapus auritus</i>	C, AN	14		
Afrika gümüşgaga ispinozu	<i>Lonchura cantans</i>	C, ET-8		74*	16
Afrika yer baykuşu	<i>Tyto capensis</i>	C, TT-2	39		13
Afrika yılançı kartalı	<i>Polyboroides typus</i>	C, AC	24		
Afrotis atra	<i>Eupodotis afra</i>	C, *OI			
Agapornis canus	<i>Agapornis canus</i>	C, PS	30		
Agapornis fischeri	<i>Agapornis fischeri</i>	C, PS		28, 37	
Agapornis lilianae	<i>Agapornis lilianae</i>	C, PS		37, 42	
Agapornis personatus	<i>Agapornis personatus</i>	C, PS		42	
Agapornis pullarius	<i>Agapornis pullarius</i>	C, PS		41	
Agapornis roseicollis	<i>Agapornis roseicollis</i>	C, PS		37, 42	
Agapornis spp.	<i>Agapornis spp.</i>	C, *PS			
Agelaius flavus	<i>Agelaius flavus</i>	C, *IC			
Agelaius spp.	<i>Agelaius spp.</i>	N.C-C, *IC			
Agelastes meleagrides	<i>Agelastes meleagrides</i>	C, *PD			
Agelastes spp.	<i>Agelastes spp.</i>	N.C-C, *PD			
Aglaeactis spp.	<i>Aglaeactis spp.</i>	C, *TO			
Agelaiocercus spp.	<i>Agelaiocercus spp.</i>	C, *TO			
Agriocharis ocellata	<i>Agriocharis ocellata</i>	C, *PD			
Águila	<i>Hieraaetus ayresii</i>	C, AC	21*		6
Águila africana	<i>Hieraaetus spilogaster</i>	C, AC-47		14*	6
Águila arpía	<i>Harpia harpyja</i>	C, AC	20		
Águila arpía	<i>Harpia harpyja</i>	C, AC	20		
Águila audaz	<i>Aquila audax</i>	C, AC		14	
Águila blanca	<i>Geranoaetus melanoleucus</i>	C, AC		17	
Águila blanquinegra	<i>Spizastur melanoleucus</i>	C, AC	21		
Águila cabeza blanca	<i>Haliaeetus leucocephalus</i>	C, AC	18		
Águila café	<i>Aquila verreauxii</i>	C, AC		14	
Águila calva	<i>Haliaeetus leucocephalus</i>	C, AC	18		
Águila calzada	<i>Hieraaetus pennatus</i>	C, AC-46		14*	6
Águila colorada	<i>Busarellus nigricollis</i>	C, *AC			
Águila coronada rabuda	<i>Stephanoaetus coronatus</i>	C, *AC			
Águila crestada africana	<i>Lophoaetus occipitalis</i>	C, AC	21		
Águila culebrera	<i>Circaetus gallicus</i>	C, AC	18*		5
Águila de Bonelli	<i>Hieraaetus fasciatus</i>	C, AC-43		14*	6
Águila de copete	<i>Oroaetus isidori</i>	C, *AC			
Águila de Nueva Guinea	<i>Harpypopsis novaeguineae</i>	C, AC	20		
Águila de pecho blanco	<i>Buteo polyosoma</i>	C, AC-21		16	5

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Águila dorada	<i>Aquila chrysaetos</i>	C, AC-8		14*	4
Águila elegante	<i>Spizaetus ornatus</i>	C, AC	21		
Águila esteparia	<i>Aquila nipalensis</i>	C, AC-11		14*	5
Águila imperial	<i>Aquila heliaca</i>	C, AC-10		14	5
Águila imperial española	<i>Aquila adalberti</i>	C, AC-7		14	4
Águila lidiadora	<i>Polemaetus bellicosus</i>	C, AC	21		
Águila malaya negra	<i>Ictinaetus malayensis</i>	C, *AC			
Águila marcial	<i>Polemaetus bellicosus</i>	C, AC	21		
Águila marina	<i>Pandion haliaetus</i>	C, AC	19		
Águila monera	<i>Lophoaetus occipitalis</i>	C, AC	21		
Águila monera	<i>Pithecophaga jefferyi</i>	C, AC	20		
Aguila moteada	<i>Aquila clanga</i>	C, AC-9		14*	4
Águila murcielaguera	<i>Macheiramphus alcinus</i>	C, *AC			
Águila nipalense	<i>Aquila rapax</i>	C, AC-13		14*	5
Águila pecho negro	<i>Geranoaetus melanoleucus</i>	C, AC		17	
Águila penachuda	<i>Spizaetus ornatus</i>	C, AC	21		
Águila perdicera	<i>Hieraaetus fasciatus</i>	C, AC-43		14*	6
Águila perdicera	<i>Hieraaetus spilogaster</i>	C, AC-47		14*	6
Águila pescadora	<i>Pandion haliaetus</i>	C, AC	19		
Águila pomerana	<i>Aquila pomarina</i>	C, AC-12		14*	5
Águila rapaz	<i>Aquila rapax</i>	C, AC-13		14*	5
Águila real	<i>Aquila chrysaetos</i>	C, AC-8		14*	4
Águila tirana	<i>Spizaetus tyrannus</i>	C, *AC			
Águila ventrirrufa	<i>Hieraaetus kienerii</i>	C, AC	21*		6
Águila volatinera	<i>Terathopius ecaudatus</i>	C, AC	19		
Águila(s)	Spp.	C, *AC			
Águila(s) pescadora(s) asiática(s)	Spp.	C, *AC			
Águila(s)-azor(es)	Spp.	C, *AC			
Águila-azor blanca	<i>Spizaetus ornatus</i>	C, AC	21		
Águila-azor chica	<i>Spizastur melanoleucus</i>	C, AC	21		
Aguililla	<i>Falco sparverius</i>	C, FA		20	
Aguililla	<i>Pandion haliaetus</i>	C, AC	19		
Aguililla ártica	<i>Buteo lagopus</i>	C, AC-17		15*	5
Aguililla braquiura	<i>Buteo brachyurus</i>	C, AC		16	
Aguililla caminera	<i>Buteo magnirostris</i>	C, AC-19		15*	5
Aguililla canela	<i>Busarellus nigricollis</i>	C, *AC			
Aguililla chacal	<i>Buteo rufofuscus</i>	C, AC		16	
Aguililla cinchada	<i>Parabuteo unicinctus</i>	C, AC		17	
Aguililla cinchada	<i>Parabuteo unicinctus</i>	C, AC		17	
Aguililla cola blanca	<i>Buteo albicaudatus</i>	C, AC-14		16	5
Aguililla cola cinchada	<i>Buteo albonotatus</i>	C, *AC			
Aguililla cola corta	<i>Buteo brachyurus</i>	C, AC		16	
Aguililla coliblanca	<i>Buteo albicaudatus</i>	C, AC-14		16	5
Aguililla colirrufa	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
Aguililla conejera	<i>Parabuteo unicinctus</i>	C, AC		17	
Aguililla de Swainson	<i>Buteo swainsoni</i>	C, AC-23		16	5
Aguililla gris	<i>Buteo nitidus</i>	C, AC-20		15*	5
Aguililla listada	<i>Buteo lineatus</i>	C, AC-18		15*	5
Aguililla migratoria mayor	<i>Buteo swainsoni</i>	C, AC-23		16	5
Aguililla parda	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
Aguililla patas ásperas	<i>Buteo regalis</i>	C, AC-22		15*	5
Aguililla pechirrojoza	<i>Buteo lineatus</i>	C, AC-18		15*	5
Aguililla rastrea	<i>Circus cyaneus</i>	C, AC		17	
Aguililla ratonera	<i>Buteo jamaicensis</i>	C, AC-16		15*	5

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Aguililla real</i>	<i>Buteo regalis</i>	C, AC-22		15*	5
<i>Aguililla rojinegra</i>	<i>Parabuteo unicinctus</i>	C, AC		17	
<i>Aguililla solitaria</i>	<i>Harpophalioetus solitarius</i>	C, *AC			
<i>Aguililla zanca</i>	<i>Geranospiza caerulescens</i>	C, *AC			
<i>Aguililla(s)</i>	Spp.	C, *AC			
<i>Aguilucho</i>	<i>Spizaetus ornatus</i>	C, AC	21		
<i>Aguilucho cabecinegro</i>	<i>Buteo albicaudatus</i>	C, AC-14		16	5
<i>Aguilucho colicorto</i>	<i>Buteo brachyurus</i>	C, AC		16	
<i>Aguilucho gris</i>	<i>Buteo nitidus</i>	C, AC-20		15*	5
<i>Aguilucho lagunero</i>	<i>Circus aeruginosus</i>	C, AC-27		15*	5
<i>Aguilucho langostero</i>	<i>Buteo swainsoni</i>	C, AC-23		16	5
<i>Aguilucho negro</i>	<i>Spizaetus tyrannus</i>	C, *AC			
<i>Aguilucho negro y blanco</i>	<i>Spizastur melanoleucus</i>	C, AC	21		
<i>Aguilucho pálido</i>	<i>Circus cyaneus</i>	C, AC		17	
<i>Aguilucho variado</i>	<i>Buteo polyosoma</i>	C, AC-21		16	5
<i>Aguilucho(s)</i>	Spp.	C, *AC			
Aigle à épaules blanches	<i>Aquila adalberti</i>	C, AC-7		14	4
Aigle à tête blanche	<i>Haliaeetus leucocephalus</i>	C, AC	18		
Aigle à ventre roux	<i>Hieraaetus kienerii</i>	C, AC-44	21*		6
Aigle australien	<i>Aquila audax</i>	C, AC		14	
Aigle blanchard	<i>Stephanoaetus coronatus</i>	C, *AC			
Aigle botté	<i>Hieraaetus pennatus</i>	C, AC-46		14*	6
Aigle criard	<i>Aquila clanga</i>	C, AC-9		14*	4
Aigle d'Australie	<i>Aquila audax</i>	C, AC		14	
Aigle d'Ayres	<i>Hieraaetus ayresii</i>	C, AC-42	21*		6
Aigle d'Isidore	<i>Oroaetus isidori</i>	C, *AC			
Aigle de Bonelli	<i>Hieraaetus fasciatus</i>	C, AC-43		14*	6
Aigle de Nouvelle-Guinée	<i>Harpypopsis novaeguineae</i>	C, AC	20		
Aigle de Verreaux	<i>Aquila verreauxii</i>	C, AC		14	
Aigle des singes	<i>Pithecophaga jefferyi</i>	C, AC	20		
Aigle des steppes	<i>Aquila nipalensis</i>	C, AC-11		14*	5
Aigle fascié	<i>Hieraaetus spilogaster</i>	C, AC-47		14*	6
Aigle harpie	<i>Harpia harpyja</i>	C, AC	20		
Aigle huppard	<i>Lophoaetus occipitalis</i>	C, AC	21		
Aigle huppé	<i>Morphnus guianensis</i>	C, AC	20		
Aigle huppé	<i>Spizaetus cirrhatous</i>	C, AC-49	21*		6
Aigle ibérique	<i>Aquila adalberti</i>	C, AC-7		14	4
Aigle impérial	<i>Aquila heliaca</i>	C, AC-10		14	5
Aigle mangeur de singes	<i>Pithecophaga jefferyi</i>	C, AC	20		
Aigle martial	<i>Polemaetus bellicosus</i>	C, AC	21		
Aigle nain	<i>Hieraaetus morphnoides</i>	C, AC-45		14*	6
Aigle noir	<i>Ictinaetus malayensis</i>	C, *AC			
Aigle noir-et-blanc	<i>Spizastur melanoleucus</i>	C, AC	21		
Aigle orné	<i>Spizaetus ornatus</i>	C, AC	21		
Aigle pêcheur africain	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
Aigle pomarin	<i>Aquila pomarina</i>	C, AC-12		14*	5
Aigle ravisseur	<i>Aquila rapax</i>	C, AC-13		14*	5
Aigle royal	<i>Aquila chrysaetos</i>	C, AC-8		14*	4
Aigle(s)	Spp.	C, *AC			
Aigrette à gorge blanche	<i>Egretta gularis</i>	N.C, AR-9	1		2
Aigrette à ventre blanc	<i>Egretta tricolor</i>	N.C, AR-13	1*		2
Aigrette bleue	<i>Egretta caerulea</i>	N.C, AR-6	1*		2
Aigrette de Chine	<i>Egretta eulophotes</i>	N.C, AR-7	1*		2
Aigrette des récifs	<i>Egretta sacra</i>	N.C, AR-11	1*		2

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Aigrette des récifs	<i>Egretta gularis</i>	N.C, AR-9	1		2
Aigrette garzette	<i>Egretta garzetta</i>	C, AR-8	1		2
Aigrette intermédiaire	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Aigrette neigeuse	<i>Egretta thula</i>	N.C, AR-12	1		2
Aigrette roussâtre	<i>Egretta rufescens</i>	N.C, AR-10	1*		2
Aigrette rousse	<i>Egretta rufescens</i>	N.C, AR-10	1*		2
Aigrette sacrée	<i>Egretta sacra</i>	N.C, AR-11	1*		2
Aigrette tricolore	<i>Egretta tricolor</i>	N.C, AR-13	1*		2
Aigrette(s)	Spp.	N.C-C, *AR			
<i>Ajaia ajaja</i>	<i>Ajaia ajaja</i>	N.C, TK	10		
<i>Ajol</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Ajolute</i>	<i>Penelope purpurascens</i>	C, *CD			
<b>Ak aynak</b>	<i>Eudocimus albus</i>	N.C, TK	11		
<b>Ak başlı akbaba</b>	<i>Trionoceps occipitalis</i>	C, AC	17		
<b>Ak başlı aynak</b>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<b>Ak başlı çaylak</b>	<i>Haliastur Indus</i>	C, AC		17	
<b>Ak Başlı Kartal</b>	<i>Haliaeetus leucocephalus</i>	C, AC	18		
<b>Ak boyunlu turna</b>	<i>Grus vipio</i>	C, GR		3	
<b>Ak gerdanlı kılkuyrak, Beyaz yanaklı kılkuyrak</b>	<i>Anas bahamensis</i>	N.C, AN-5		11*	3
<b>Ak göğüslü zosterops</b>	<i>Zosterops albogularis</i>	C, ZO-1		73	15
<b>Ak gözlü patka</b>	<i>Aythya baeri</i>	N.C, AN-21		11*	3
<b>Ak kanatlı hindi</b>	<i>Penelope albigennis</i>	C, CD	43		
<b>Ak kanatlı kotinga</b>	<i>Xipholena atropurpurea</i>	C, CG-5		72	14
<b>Ak karınlı ağaçkakan</b>	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
<b>Ak Karınlı Balık Kartalı</b>	<i>Haliaeetus leucogaster</i>	C, AC	19		
<b>Ak karınlı şah güvercin</b>	<i>Ducula forsteni</i>	N.C, CO-1		63	9
<b>Ak kuyruk Kartal</b>	<i>Haliaeetus albicilla</i>	C, AC	18		
<b>Ak kuyruklu kotinga</b>	<i>Xipholena lamellipennis</i>	N.C, CG-6		72	15
<b>Ak omuzlu Balık Kartalı</b>	<i>Haliaeetus pelagicus</i>	C, AC	19		
<b>Ak sağrınlı iskete</b>	<i>Serinus leucopygius</i>	C, FI-10		66	16
<b>Ak sorguçlu papağan</b>	<i>Pionus senilis</i>	C, PS		33	
<b>Ak Sungur, Kar doğanı</b>	<i>Falco rusticolus</i>	C, FA	25		
<b>Ak Sungur, Kar doğanı</b>	<i>Falco rusticolus</i>	C, FA-10		18	6
<b>Ak tepeli albatros</b>	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
<b>Ak tepeli atmaca-kartal</b>	<i>Spizaetus ornatus</i>	C, AC	21		
<b>Ak tepeli Turako</b>	<i>Tauraco leucolophus</i>	N.C, MP-6		64*	12
<b>Ak turna</b>	<i>Grus leucogeranus</i>	C, GR		4	
<b>Ak yanaklı kaz</b>	<i>Branta leucopsis</i>	N.C, AN-32		13*	4
<b>Ak yanaklı turako</b>	<i>Tauraco leucotis</i>	N.C, MP-7		64*	12
<b>Ak yüzlü ıslıkçı ördek</b>	<i>Dendrocygna viduata</i>	C, AN	13		
<b>Akalın papağan</b>	<i>Amazona albifrons</i>	C, PS		44	
<b>Akgaga</b>	<i>Aythya marila</i>	N.C, AN-25		11*	3
<b>Akgöz</b>	<i>Aythya nyroca</i>	C, AN-26		11*	3
<b>Akleylek</b>	<i>Ciconia ciconia</i>	N.C, CI	3		
<b>Akşam kolibrisi</b>	<i>Rhodopis vesper</i>	C, TO-11	52		14
<b>Al başlı akbaba</b>	<i>Sarcogyps calvus</i>	C, AC-48	17*		
<b>Al Doğan, Saz delicesi</b>	<i>Circus aeruginosus</i>	C, AC-27		15*	5
<b>Al gagalı papağan</b>	<i>Pionus sordidus</i>	C, PS		33	
<b>Al gerdanlı papağan</b>	<i>Neophema splendida</i>	C, PS		31	
<b>Al kuyruklu Arjantin tinamusu</b>	<i>Rhynchotus rufescens pallescens</i>	C, TI-2		53	1
<b>Al kuyruklu Bolivya tinamusu</b>	<i>Rhynchotus rufescens maculicollis</i>	C, TI-1		53	1
<b>Al kuyruklu Brezilya tinamusu</b>	<i>Rhynchotus rufescens rufescens</i>	C, TI-3		53	1

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familya</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Al sağırlı papağan</i>	<i>Psephotus haematonotus</i>	C, PS		30	
<i>Al tepeli Turako</i>	<i>Tauraco erythrolophus</i>	N.C, MP-3		64*	12
<i>Al yaka ispinoz</i>	<i>Amadina fasciata</i>	C, ET		75	
<i>Al yanak mumgaga</i>	<i>Estrilda melpada</i>	C, ET		75	
<i>Ala de sable verte</i>	<i>Phaeochroa cuvierii</i>	C, *TO			
<i>Ala kerkenez, Amerika Kerkenezi</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Ala sinekkuşu</i>	<i>Amazilia versicolor</i>	C, TO-3	51*		14
<i>Ala(s) de sable</i>	Spp.	C, *TO			
<i>Alaca Balıkcıl, Toparak</i>	<i>Ardeola ralloides</i>	N.C, AR-4	1		2
<i>Alaca başlı perikit</i>	<i>Aratinga weddellii</i>	C, PS		25	
<i>Alaca baykuş</i>	<i>Strix aluco</i>	C, SR-21		48	13
<i>Alaca lori</i>	<i>Pseudeos fuscata</i>	C, PS	37		
<i>Alaca papağan</i>	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
<i>Alacalı ördek</i>	<i>Anas fulvigula</i>	N.C, AN-18		11*	3
<i>Aladabra Kestrel</i>	<i>Falco newtoni adalbranus</i>	C, FA-5		18	6
<i>Alagoas Curassow</i>	<i>Mitu mitu</i>	C, CD	43		
<i>Albatros</i>	Spp.	N.C-C, *DI			
<i>Albatros</i>	<i>Diomedea albatrus</i>	C, DI		7	
<i>Albatros</i>	Spp.	N.C-C, *DI			
<i>Albatros à bec jaune</i>	<i>Diomedea chlororhynchos</i>	N.C, DI-2		7*	1
<i>Albatros à cape blanche</i>	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
<i>Albatros à nez jaune</i>	<i>Diomedea chlororhynchos</i>	N.C, DI-2		7*	1
<i>Albatros à pattes noires</i>	<i>Diomedea nigripes</i>	N.C, DI-4		7*	1
<i>Albatros à pieds noirs</i>	<i>Diomedea nigripes</i>	N.C, DI-4		7*	1
<i>Albatros à queue courte</i>	<i>Diomedea albatrus</i>	C, DI		7	
<i>Albatros clororrinco</i>	<i>Diomedea chlororhynchos</i>	N.C, DI-2		7*	1
<i>Albatros colicorto</i>	<i>Diomedea albatrus</i>	C, DI		7	
<i>Albatros de corona blanca</i>	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
<i>Albatros de frente blanca</i>	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
<i>Albatros de Laysan</i>	<i>Diomedea immutabilis</i>	N.C, DI-3		7*	1
<i>Albatros de Laysan</i>	<i>Diomedea immutabilis</i>	N.C, DI-3		7*	1
<i>Albatros de pico amarillo</i>	<i>Diomedea chlororhynchos</i>	N.C, DI-2		7*	1
<i>Albatros dorsiblanco norteño</i>	<i>Diomedea albatrus</i>	C, DI		7	
<i>Albatros dorsioscuro norteño</i>	<i>Diomedea immutabilis</i>	N.C, DI-3		7*	1
<i>Albatros frentiblanco</i>	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
<i>Albatros oscuro norteño</i>	<i>Diomedea nigripes</i>	N.C, DI-4		7*	1
<i>Albatros patinegro</i>	<i>Diomedea nigripes</i>	N.C, DI-4		7*	1
<i>Albatros pies negros</i>	<i>Diomedea nigripes</i>	N.C, DI-4		7*	1
<i>Albatros piliblanco</i>	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
<i>Albatros rabón</i>	<i>Diomedea albatrus</i>	C, DI		7	
<b>Albatross(es)</b>	Spp.	N.C-C, DI		7	1
<b>Albatross(es)</b>	Spp.	N.C-C, *DI			
<i>Albert's Curassow</i>	<i>Crax alberti</i>	C, CD	42		
<i>Alcarabán</i>	<i>Burhinus bistriatus</i>	C, *BH			
<i>Alcaraván(es)</i>	Spp.	N.C-C, *BH			
<i>Alcatraz</i>	<i>Morus bassanus</i>	N.C, SL		9	
<i>Alcatraz atlántico</i>	<i>Morus bassanus</i>	N.C, SL		9	
<i>Alcatraz blanco</i>	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
<i>Alcatraz buchón</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Alcatraz de Abbot</i>	<i>Papasula abbotti</i>	C, SL		9	
<i>Alcatraz pardo</i>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<i>Alcatraz(ces)</i>	Spp.	N.C-C, *SL			
<i>Alcotán</i>	<i>Falco subbuteo</i>	C, FA-11		20	6
<i>Aldabra Kestrel</i>	<i>Falco newtoni adalbranus</i>	C, FA-5		18	6

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Alder Amazon	<i>Amazona tucumana</i>	C, PS-11		36	10
Alder Parrot	<i>Amazona tucumana</i>	C, PS-11		36	10
Alecto à bec blanc	<i>Bubalornis albirostris</i>	C, *PZ			
Alecto(s)	Spp.	N.C-C, *PZ			
<i>Aleksandra papağanı</i>	<i>Polytelis alexandrae</i>	C, PS		45	
Aleutian Canada Goose	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
Alexandra's Parrot	<i>Polytelis alexandrae</i>	C, PS		45	
Alexandrine Parakeet	<i>Psittacula eupatria</i>	C, PS		35	
<i>Algarabía</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Alimoche africano</i>	<i>Necrosyrtes monachus</i>	C, AC	17		
<i>Alimoche común</i>	<i>Neophron percnopterus</i>	C, AC	17		
<i>Alimoche sombrío</i>	<i>Necrosyrtes monachus</i>	C, AC	17		
<i>Alisterus amboinensis</i>	<i>Alisterus amboinensis</i>	C, PS	36		
<i>Alisterus chloropterus</i>	<i>Alisterus chloropterus</i>	C, PS	36		
<i>Alisterus scapularis</i>	<i>Alisterus scapularis</i>	C, PS	36		
<i>Alo</i>	<i>Ara macao</i>	C, PS	37		
<i>Alo</i>	<i>Ara militaris</i>	C, PS		41	
<i>Alopochen aegyptiacus</i>	<i>Alopochen aegyptiacus</i>	C, AN	14		
<i>Alopochen aegyptica</i>	<i>Alopochen aegyptiacus</i>	C, AN	14		
<i>Alopochen aegypticus</i>	<i>Alopochen aegyptiacus</i>	C, AN	14		
<i>Alp perikiti</i>	<i>Cyanoramphus malherbi</i>	C, PS-39		34	11
<i>Altın kanatlı perikit</i>	<i>Brotogeris chrysopterus</i>	C, PS		36	
<i>Altın tepeli perikit</i>	<i>Aratinga auricapilla</i>	C, PS		38	
<i>Amadina degollada</i>	<i>Amadina fasciata</i>	C, ET		75	
<i>Amadina fasciata</i>	<i>Amadina fasciata</i>	C, ET		75	
<i>Amadina gorgirroja</i>	<i>Amadina fasciata</i>	C, ET		75	
<i>Amadina spp.</i>	<i>Amadina spp.</i>	N.C-C, ET		75	
<i>Amadina(s)</i>	Spp.	N.C-C, *ET			
Amadine cou-coupé	<i>Amadina fasciata</i>	C, ET		75	
<i>Amandava spp.</i>	<i>Amandava spp.</i>	N.C-C, *ET			
<i>Amandava subflava</i>	<i>Amandava subflava</i>	C, *ET			
<i>Amapola</i>	<i>Amazona viridigenalis</i>	C, PS-13		36	10
Amarante à ventre noir	<i>Lagonosticta rara</i>	C, ET-4		74*	16
Amarante commun	<i>Lagonosticta senegala</i>	C, ET		76	
Amarante du Sénégal	<i>Lagonosticta senegala</i>	C, ET		76	
Amarante flambé	<i>Lagonosticta rubricata</i>	C, ET		76	
Amarante foncé	<i>Lagonosticta rubricata</i>	C, ET		76	
Amarante masqué	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
Amarante pointé	<i>Lagonosticta rufopicta</i>	C, ET-5		74*	16
Amarante rare	<i>Lagonosticta rara</i>	C, ET-4		74*	16
Amarante vineux	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
Amarante(s)	Spp.	N.C-C, *ET			
<i>Amazilia acanelada</i>	<i>Amazilia amazilia</i>	C, TO-1	51		14
<i>Amazilia amazilia</i>	<i>Amazilia amazilia</i>	C, TO-1	51		14
<i>Amazilia colimorada</i>	<i>Amazilia viridigaster</i>	C, TO-4	51*		14
<i>Amazilia fimbriata</i>	<i>Amazilia fimbriata</i>	C, TO-2	51*		14
<b>Amazilia Hummingbird</b>	<i>Amazilia amazilia</i>	C, TO-1	51		14
<i>Amazilia spp.</i>	<i>Amazilia spp.</i>	C, *TO			
<i>Amazilia versicolor</i>	<i>Amazilia versicolor</i>	C, TO-3	51*		14
<i>Amazilia viridigaster</i>	<i>Amazilia viridigaster</i>	C, TO-4	51*		14
<i>Amazilia(s)</i>	Spp.	C, *TO			
<i>Amazona aestiva</i>	<i>Amazona aestiva</i>	C, PS		40	
<i>Amazona albifrons</i>	<i>Amazona albifrons</i>	C, PS		44	
<i>Amazona amazonica</i>	<i>Amazona amazonica</i>	C, PS		40	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Amazona arausiaca</i>	<i>Amazona arausiaca</i>	C, PS-1		32, 39	9
<i>Amazona augusta</i>	<i>Amazona imperialis</i>	C, PS		29	
<i>Amazona autumnalis</i>	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
<i>Amazona autumnalis autumnalis</i>	<i>Amazona autumnalis autumnalis</i>	C, PS-2		36	9
<i>Amazona autumnalis diadema</i>	<i>Amazona autumnalis diadema</i>	C, PS-3		36	9
<i>Amazona autumnalis lilacina</i>	<i>Amazona autumnalis lilacina</i>	C, PS-4		36	9
<i>Amazona autumnalis salvini</i>	<i>Amazona autumnalis salvini</i>	C, PS-5		36	9
<i>Amazona barbadensis</i>	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
<i>Amazona barbadensis barbadensis</i>	<i>Amazona barbadensis barbadensis</i>	C, PS-6		32, 39	10
<i>Amazona barbadensis rothschildi</i>	<i>Amazona barbadensis rothschildi</i>	C, PS-7		32, 39	10
<i>Amazona brasiliensis</i>	<i>Amazona brasiliensis</i>	C, PS		44	
<i>Amazona cabecirroja</i>	<i>Amazona pretrei</i>	C, PS		35, 44	
<i>Amazona cabeza azul</i>	<i>Amazona arausiaca</i>	C, PS-1		32, 39	9
<i>Amazona cabezazul</i>	<i>Amazona arausiaca</i>	C, PS-1		32, 39	9
<i>Amazona crestirroja</i>	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
<i>Amazona de cabeza blanca</i>	<i>Amazona leucocephala</i>	C, PS		45	
<i>Amazona de Cuba</i>	<i>Amazona leucocephala</i>	C, PS		45	
<i>Amazona de espalda amarilla</i>	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
<i>Amazona de espalda amarilla</i>	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
<i>Amazona de Puerto Rico</i>	<i>Amazona vittata</i>	C, PS		41	
<i>Amazona de San Vicente</i>	<i>Amazona guildingii</i>	C, PS		37, 44	
<i>Amazona de Santa Lucía</i>	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
<i>Amazona diadema</i>	<i>Amazona autumnalis diadema</i>	C, PS-3		36	9
<i>Amazona dufresniana rhodocorytha</i>	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
<i>Amazona farinosa</i>	<i>Amazona farinosa</i>	C, PS-9		29	10
<i>Amazona festiva</i>	<i>Amazona festiva</i>	C, PS		35	
<i>Amazona finschi</i>	<i>Amazona finschi</i>	C, PS-10		36	10
<i>Amazona guildingii</i>	<i>Amazona guildingii</i>	C, PS		37, 44	
<i>Amazona imperial</i>	<i>Amazona imperialis</i>	C, PS		29	
<i>Amazona imperialis</i>	<i>Amazona imperialis</i>	C, PS		29	
<i>Amazona leucocephala</i>	<i>Amazona leucocephala</i>	C, PS		45	
<i>Amazona lilacina</i>	<i>Amazona autumnalis lilacina</i>	C, PS-4		36	9
<i>Amazona nattereri</i>	<i>Amazona ochrocephala</i>	C, PS		39	
<i>Amazona ochrocephala</i>	<i>Amazona ochrocephala</i>	C, PS		39	
<i>Amazona oratrix</i>	<i>Amazona oratrix</i>	C, PS		39	
<i>Amazona pechivinoso</i>	<i>Amazona vinacea</i>	C, PS		44	
<i>Amazona pretrei</i>	<i>Amazona pretrei</i>	C, PS		35, 44	
<i>Amazona pretrei tucumana</i>	<i>Amazona tucumana</i>	C, PS-11		36	10
<i>Amazona rhodocorytha</i>	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
<i>Amazona salvini</i>	<i>Amazona autumnalis salvini</i>	C, PS-5		36	9
<i>Amazona spp.</i>	<i>Amazona spp.</i>	C, *PS			
<i>Amazona tucumana</i>	<i>Amazona tucumana</i>	C, PS-11		36	10
<i>Amazona ventralis</i>	<i>Amazona ventralis</i>	C, PS		39	
<i>Amazona versicolor</i>	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
<i>Amazona vinacea</i>	<i>Amazona vinacea</i>	C, PS		44	
<i>Amazona viridigenalis</i>	<i>Amazona viridigenalis</i>	C, PS-13		36	10
<i>Amazona vittata</i>	<i>Amazona vittata</i>	C, PS		41	
<i>Amazona xantholora</i>	<i>Amazona xantholora</i>	C, PS		44	
<i>Amazona(s)</i>	Spp.	C, *PS			
Amazone à ailes vertes	<i>Amazona amazonica</i>	C, PS		40	
Amazone à bandeau rouge	<i>Amazona vittata</i>	C, PS		41	
Amazone à collier roux	<i>Amazona arausiaca</i>	C, PS-1		32, 39	9
Amazone à cou rouge	<i>Amazona arausiaca</i>	C, PS-1		32, 39	9
Amazone à couronne lilas	<i>Amazona finschi</i>	C, PS-10		36	10



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familya</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Amazone à couronne rouge	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Amazone à épaulettes jaunes	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
Amazone à face rouge	<i>Amazona pretrei</i>	C, PS		35, 44	
Amazone à face rouge	<i>Amazona leucocephala</i>	C, PS		45	
Amazone à front blanc	<i>Amazona albifrons</i>	C, PS		44	
Amazone à front bleu	<i>Amazona aestiva</i>	C, PS		40	
Amazone à front jaune	<i>Amazona ochrocephala</i>	C, PS		39	
Amazone à joues bleues	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Amazone à joues bleues	<i>Amazona dufresniana</i>	C, PS-8		44	10
Amazone à joues bleues	<i>Amazona brasiliensis</i>	C, PS		44	
Amazone à joues jaunes	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Amazone à joues vertes	<i>Amazona viridigenalis</i>	C, PS-13		36	10
Amazone à joues vertes	<i>Amazona brasiliensis</i>	C, PS		44	
Amazone à lores jaunes	<i>Amazona xantholora</i>	C, PS		44	
Amazone à queue rouge	<i>Amazona brasiliensis</i>	C, PS		44	
Amazone à sourcils rouges	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Amazone à tête blanche	<i>Amazona leucocephala</i>	C, PS		45	
Amazone à tête bleue	<i>Amazona arausiaca</i>	C, PS-1		32, 39	9
Amazone à tête jaune	<i>Amazona oratrix</i>	C, PS		39	
Amazone à tête jaune	<i>Amazona ochrocephala</i>	C, PS		39	
Amazone à ventre pourpre	<i>Amazona ventralis</i>	C, PS		39	
Amazone aourou	<i>Amazona amazonica</i>	C, PS		40	
Amazone bourgogne	<i>Amazona vinacea</i>	C, PS		44	
Amazone d'Hispaniola	<i>Amazona ventralis</i>	C, PS		39	
Amazone de Bouquet	<i>Amazona arausiaca</i>	C, PS-1		32, 39	9
Amazone de Cuba	<i>Amazona leucocephala</i>	C, PS		45	
Amazone de Dufresne	<i>Amazona dufresniana</i>	C, PS-8		44	10
Amazone de Finsch	<i>Amazona finschi</i>	C, PS-10		36	10
Amazone de Guilding	<i>Amazona guildingii</i>	C, PS		37, 44	
Amazone de la Barbade	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
Amazone de Porto Rico	<i>Amazona vittata</i>	C, PS		41	
Amazone de Prêtre	<i>Amazona pretrei</i>	C, PS		35, 44	
Amazone de Puerto Rico	<i>Amazona vittata</i>	C, PS		41	
Amazone de Sainte-Lucie	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
Amazone de San Domingo	<i>Amazona ventralis</i>	C, PS		39	
Amazone de Santa Lucia	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
Amazone de St-Vincent	<i>Amazona guildingii</i>	C, PS		37, 44	
Amazone de Tucman	<i>Amazona tucumana</i>	C, PS-11		36	10
Amazone de Tucuman	<i>Amazona tucumana</i>	C, PS-11		36	10
Amazone diadème	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Amazone du Brésil	<i>Amazona brasiliensis</i>	C, PS		44	
Amazone du Yucatan	<i>Amazona xantholora</i>	C, PS		44	
Amazone farineuse	<i>Amazona farinosa</i>	C, PS-9		29	10
Amazone festiva	<i>Amazona festiva</i>	C, PS		35	
Amazone impériale	<i>Amazona imperialis</i>	C, PS		29	
Amazone poudrée	<i>Amazona farinosa</i>	C, PS-9		29	10
Amazone sisserou	<i>Amazona imperialis</i>	C, PS		29	
Amazone tavoua	<i>Amazona festiva</i>	C, PS		35	
Amazone versicolore	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
Amazone vineuse	<i>Amazona vinacea</i>	C, PS		44	
Amazone(s)	Spp.	C, *PS			
Amazonian Pygmy-Owl	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
Amazonian Umbrellabird	<i>Cephalopterus ornatus</i>	C, CG	57		
<i>Amblyospiza albifrons</i>	<i>Amblyospiza albifrons</i>	C, *PZ			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Amblyospize à front blanc	<i>Amblyospiza albifrons</i>	C, *PZ			
Amboina King-Parrot	<i>Alisterus amboinensis</i>	C, PS	36		
Ambon King-Parrot	<i>Alisterus amboinensis</i>	C, PS	36		
American Black Duck	<i>Anas rubripes</i>	N.C, AN-18		11*	3
American Comb-Duck	<i>Sarkidiornis melanotos</i>	C, AN	12		
American Eagle	<i>Haliaeetus leucocephalus</i>	C, AC	18		
American Egret	<i>Casmerodius albus</i>	C, AR-5	1		2
American Falconet	<i>Spizaipteryx circumcinctus</i>	C, *FA			
American Flamingo	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
American Goldfinch	<i>Carduelis tristis</i>	N.C, FI		65	
American Goshawk	<i>Accipiter gentilis</i>	C, AC-3		15*	4
American Harrier	<i>Circus cyaneus</i>	C, AC		17	
American Jabiru	<i>Jabiru mycteria</i>	C, CI	4		
American Kestrel	<i>Falco sparverius</i>	C, FA		20	
American Sparrow-Hawk	<i>Falco sparverius</i>	C, FA		20	
American Swallow-tailed Kite	<i>Elanoides forficatus</i>	C, AC	23		
American White Ibis	<i>Eudocimus albus</i>	N.C, TK	11		
American White Pelican	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
American Wigeon	<i>Anas americana</i>	N.C, AN-1		11*	3
American Wood-Stork	<i>Mycteria americana</i>	N.C, CI	3		
Amerika Devekuşu	<i>Rhea americana</i>	C, RH-1	7		1
Amerika Gri Balıkçılı	<i>Ardea herodias</i>	N.C, AR-2		1	2
Amerika kara ördeği, Esmir ördek	<i>Anas rubripes</i>	N.C, AN-18		11*	3
Amerika orman leyleği	<i>Mycteria americana</i>	N.C, CI	3		
Amerika sakası	<i>Carduelis tristis</i>	N.C, FI		65	
Amerikan baykuşu	<i>Bubo virginianus</i>	C, SR-9		52	13
Amerikan elmabaşı	<i>Aythya americana</i>	N.C, AN-20		11*	3
Amerikan ördeği, Moskof ördeği	<i>Cairina moschata</i>	C, AN	12		
Amerikan yaban ördeği, Amerika Fiyusu	<i>Anas americana</i>	N.C, AN-1		11*	3
Ánade azulón	<i>Anas wyvilliana</i>	N.C, AN-18		12	3
Ánade azulón	<i>Anas fulvigula</i>	N.C, AN-18		11*	3
Ánade azulón	<i>Anas diazi</i>	N.C, AN-9		11*	3
Ánade azulón	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
Ánade cucharetero	<i>Anas clypeata</i>	C, AN	12		
Ánade gargantillo	<i>Anas bahamensis</i>	N.C, AN-5		11*	3
Ánade rabudo	<i>Anas acuta</i>	C, AN	12		
Ánade real	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
Ánade silbón	<i>Anas penelope</i>	C, AN		11	
Ánade silbón americano	<i>Anas americana</i>	N.C, AN-1		11*	3
Ánade sombrío	<i>Anas rubripes</i>	N.C, AN-18		11*	3
Ánade(s)	Spp.	N.C-C, *AN			
Anadón	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
<i>Anaplectes melanotis</i>	<i>Anaplectes rubriceps</i>	C, *PZ			
<i>Anaplectes rubriceps</i>	<i>Anaplectes rubriceps</i>	C, *PZ			
<i>Anas acuta</i>	<i>Anas acuta</i>	C, AN	12		
<i>Anas americana</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Anas aucklandica aucklandica</i>	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
<i>Anas aucklandica chlorotis</i>	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
<i>Anas aucklandica nesiotis</i>	<i>Anas aucklandica nesiotis</i>	C, AN-4		12	3
<i>Anas aurita</i>	<i>Nettapus auritus</i>	C, AN	14		
<i>Anas bahamensis</i>	<i>Anas bahamensis</i>	N.C, AN-5		11*	3
<i>Anas bernieri</i>	<i>Anas bernieri</i>	C, AN-6		11*	3
<i>Anas capensis</i>	<i>Anas capensis</i>	C, AN-7		11*	3
<i>Anas chlorotis</i>	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Anas clypeata</i>	<i>Anas clypeata</i>	C, AN	12		
<i>Anas crecca</i>	<i>Anas crecca</i>	C, AN		11	
<i>Anas cyanoptera</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Anas diazi</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Anas discors</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Anas falcata</i>	<i>Anas falcata</i>	N.C, AN-18		11*	3
<i>Anas formosa</i>	<i>Anas formosa</i>	C, AN		11	
<i>Anas fulvigula</i>	<i>Anas fulvigula</i>	N.C, AN-18		11*	3
<i>Anas gambensis</i>	<i>Plectropterus gambensis</i>	C, AN	14		
<i>Anas laysanensis</i>	<i>Anas laysanensis</i>	C, AN-13		12	3
<i>Anas leucocephala</i>	<i>Oxyura leucocephala</i>	N.C-C, AN	13		
<i>Anas oustaleti</i>	<i>Anas oustaleti</i>	C, AN-14		12	3
<i>Anas penelope</i>	<i>Anas penelope</i>	C, AN		11	
<i>Anas platyrhynchos</i>	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
<i>Anas platyrhynchos diazi</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Anas platyrhynchos laysanensis</i>	<i>Anas laysanensis</i>	C, AN-13		12	3
<i>Anas platyrhynchos wyvilliana</i>	<i>Anas wyvilliana</i>	N.C, AN-18		12	3
<i>Anas querquedula</i>	<i>Anas querquedula</i>	C, AN-17		11*	3
<i>Anas rubripes</i>	<i>Anas rubripes</i>	N.C, AN-18		11*	3
<i>Anas spp.</i>	<i>Anas spp.</i>	N.C-C, *AN			
<i>Anas superciliosa pelewensis</i>	<i>Anas oustaleti</i>	C, AN-14		12	3
<i>Anas wyvilliana</i>	<i>Anas wyvilliana</i>	N.C, AN-18		12	3
<i>Anas wyvilliana laysanensis</i>	<i>Anas laysanensis</i>	C, AN-13		12	3
<i>Anatidae</i>	<i>Anas spp.</i>	N.C-C, AN	12	11, 12	3
<i>And akbabası</i>	<i>Vultur gryphus</i>	C, CT	16		
<i>And Flamingosu</i>	<i>Phoenicopterus andinus</i>	C, PT-1	8		2
<i>And kaya tavuğu</i>	<i>Rupicola peruviana</i>	C, CG	57		
<i>And sakası</i>	<i>Carduelis spinescens</i>	N.C, FI-6		65	16
<i>Andarríos</i>	Spp.	N.C-C, *SO			
<i>Andarríos bastardo</i>	<i>Tringa glareola</i>	N.C, SO-11		62	8
<i>Andarríos solitario</i>	<i>Tringa solitaria</i>	N.C, SO-15		62	8
<i>Andean Cock-of-the-rock</i>	<i>Rupicola peruviana</i>	C, CG	57		
<i>Andean Condor</i>	<i>Vultur gryphus</i>	C, CT	16		
<i>Andean Flamingo</i>	<i>Phoenicopterus andinus</i>	C, PT-1	8		2
<i>Andean Pygmy-Owl</i>	<i>Glaucidium jardinii</i>	C, SR-11		47	13
<i>Andean Siskin</i>	<i>Carduelis spinescens</i>	N.C, FI-6		65	16
<i>Andrews Frigatebird</i>	<i>Fregata andrewsi</i>	C, FR-1		5	1
<i>Androdon aequatorialis</i>	<i>Androdon aequatorialis</i>	C, *TO			
<i>Ángel(es) del sol</i>	Spp.	C, *TO			
<i>Angola Collared-Dove</i>	<i>Streptopelia decipiens</i>	C, *CO			
<i>Ankara Yeşil papağanı</i>	<i>Psittacula krameri</i>	C, PS-66		26	12
<i>Anna sinekkuşu</i>	<i>Calypte anna</i>	C, TO-5	51		14
<i>Anna's Hummingbird</i>	<i>Calypte anna</i>	C, TO-5	51		14
<i>Annam Kaleegee</i>	<i>Lophura edwardsi</i>	C, PD	46		
<i>Annam Pheasant</i>	<i>Lophura edwardsi</i>	C, PD	46		
<i>Annulated Curassow</i>	<i>Crax alberti</i>	C, CD	42		
<i>Anodorhynchus glaucus</i>	<i>Anodorhynchus glaucus</i>	C, PS	29		
<i>Anodorhynchus hyacinthinus</i>	<i>Anodorhynchus hyacinthinus</i>	C, PS	29		
<i>Anodorhynchus leari</i>	<i>Anodorhynchus leari</i>	C, PS	29		
<i>Anomalospiza imberbis</i>	<i>Anomalospiza imberbis</i>	C, *PZ			
<i>Anorrhinus galeritus</i>	<i>Anorrhinus galeritus</i>	C, *BC			
<i>Anorrhinus tickelli</i>	<i>Anorrhinus tickelli</i>	C, *BC			
<i>Anser ruficollis</i>	<i>Branta ruficollis</i>	C, AN	14		
<i>Anser spp.</i>	<i>Anser spp.</i>	N.C-C, *AN			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Anserelle naine	<i>Nettapus auritus</i>	C, AN	14		
Anserelle(s)	Spp.	N.C-C, *AN			
<i>Anthocephala floriceps</i>	<i>Anthocephala floriceps</i>	C, *TO			
<i>Anthracoceros</i> spp.	<i>Anthracoceros</i> spp.	C, *BC			
<i>Anthracothorax</i> spp.	<i>Anthracothorax</i> spp.	C, *TO			
<i>Anthropoides paradisea</i>	<i>Grus paradisea</i>	C, GR-6		3*	7
<i>Anthropoides virgo</i>	<i>Grus virgo</i>	C, GR	2		
Antillean Crested Hummingbird	<i>Orthorhynchus cristatus</i>	C, *TO			
Antpecker(s)	Spp.	N.C-C, *ET			
<i>Aphanotochroa cirrochloris</i>	<i>Aphanotochroa cirrochloris</i>	C, *TO			
<i>Apipizca pinta</i>	<i>Larus delawarensis</i>	N.C, LA-8		6*	8
<i>Aplomado dođanı</i>	<i>Falco femoralis</i>	C, FA		19	
Aplomado Falcon	<i>Falco femoralis</i>	C, FA		19	
<i>Aprosmictus erythropterus</i>	<i>Aprosmictus erythropterus</i>	C, PS		30	
<i>Aprosmictus jonquillaceus</i>	<i>Aprosmictus jonquillaceus</i>	C, PS		30	
<i>Aquila adalberti</i>	<i>Aquila adalberti</i>	C, AC-7		14	4
<i>Aquila audax</i>	<i>Aquila audax</i>	C, AC		14	
<i>Aquila chrysaetos</i>	<i>Aquila chrysaetos</i>	C, AC-8		14*	4
<i>Aquila clanga</i>	<i>Aquila clanga</i>	C, AC-9		14*	4
<i>Aquila heliaca</i>	<i>Aquila heliaca</i>	C, AC-10		14	5
<i>Aquila heliaca adalberti</i>	<i>Aquila adalberti</i>	C, AC-7		14	4
<i>Aquila leucorypha</i>	<i>Haliaeetus leucoryphus</i>	C, AC	18		
<i>Aquila nipalensis</i>	<i>Aquila nipalensis</i>	C, AC-11		14*	5
<i>Aquila pelagica</i>	<i>Haliaeetus pelagicus</i>	C, AC	19		
<i>Aquila pomarina</i>	<i>Aquila pomarina</i>	C, AC-12		14*	5
<i>Aquila rapax</i>	<i>Aquila rapax</i>	C, AC-13		14*	5
<i>Aquila</i> spp.	<i>Aquila</i> spp.	C, *AC			
<i>Aquila verreauxii</i>	<i>Aquila verreauxii</i>	C, AC		14	
Ara à collier jaune	<i>Ara auricollis</i>	C, PS	34		
Ara à face grise	<i>Cyanopsitta spixii</i>	C, PS	29		
Ara à gorge bleue	<i>Ara glaucogularis</i>	C, PS	29		
<i>Ara amarilla</i>	<i>Ara glaucogularis</i>	C, PS	29		
Ara ambigu	<i>Ara ambigua</i>	C, PS		41	
<i>Ara ambigua</i>	<i>Ara ambigua</i>	C, PS		41	
<i>Ara ararauna</i>	<i>Ara ararauna</i>	C, PS	29		
<i>Ara auricollis</i>	<i>Ara auricollis</i>	C, PS	34		
<i>Ara azul</i>	<i>Anodorhynchus glaucus</i>	C, PS	29		
Ara bleu	<i>Ara Ararauna</i>	C, PS	29		
Ara bleu	<i>Anodorhynchus glaucus</i>	C, PS	29		
Ara bleu et jaune	<i>Ara glaucogularis</i>	C, PS	29		
<i>Ara caninde</i>	<i>Ara glaucogularis</i>	C, PS	29		
Ara Caninde	<i>Ara glaucogularis</i>	C, PS	29		
Ara canindé	<i>Ara glaucogularis</i>	C, PS	29		
Ara chloroptère	<i>Ara chloropterus</i>	C, PS	37		
<i>Ara chloropterus</i>	<i>Ara chloropterus</i>	C, PS	37		
Ara cobalt	<i>Anodorhynchus leari</i>	C, PS	29		
Ara d'İlliger	<i>Ara maracana</i>	C, PS		37	
Ara de Buffon	<i>Ara ambigua</i>	C, PS		41	
Ara de Lafresnaye	<i>Ara rubrogenys</i>	C, PS	36		
Ara de Lear	<i>Anodorhynchus leari</i>	C, PS	29		
Ara de Spix	<i>Cyanopsitta spixii</i>	C, PS	29		
<i>Ara de Spix</i>	<i>Cyanopsitta spixii</i>	C, PS	29		
<i>Ara glaucogularis</i>	<i>Ara glaucogularis</i>	C, PS	29		
Ara glauque	<i>Anodorhynchus glaucus</i>	C, PS	29		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Ara hyacinthe	<i>Anodorhynchus hyacinthinus</i>	C, PS	29		
<i>Ara macao</i>	<i>Ara macao</i>	C, PS	37		
Ara macao	<i>Ara macao</i>	C, PS	37		
Ara macavouanne	<i>Ara manilata</i>	C, PS		29	
<i>Ara makao</i>	<i>Ara macao</i>	C, PS	37		
<i>Ara manilata</i>	<i>Ara manilata</i>	C, PS		29	
<i>Ara maracana</i>	<i>Ara maracana</i>	C, PS		37	
Ara militaire	<i>Ara militaris</i>	C, PS		41	
<i>Ara militaris</i>	<i>Ara militaris</i>	C, PS		41	
Ara miracana	<i>Ara maracana</i>	C, PS		37	
<i>Ara nobilis</i>	<i>Ara nobilis</i>	C, PS		29	
Ara noble	<i>Ara nobilis</i>	C, PS		29	
<i>Ara roja</i>	<i>Ara chloropterus</i>	C, PS	37		
Ara rouge	<i>Ara macao</i>	C, PS	37		
<i>Ara rubrogenys</i>	<i>Ara rubrogenys</i>	C, PS	36		
<i>Ara severa</i>	<i>Ara severa</i>	C, PS		40	
<i>Ara spp.</i>	<i>Ara spp.</i>	C, *PS			
Ara vert	<i>Ara severa</i>	C, PS		40	
Ara(s)	Spp.	C, *PS			
<i>Ara(s)</i>	Spp.	C, *PS			
Arabian Reef-Egret	<i>Egretta gularis</i>	N.C, AR-9	1		2
Araçari à bec tacheté	<i>Selenidera maculirostris</i>	C, *RM			
Araçari à cou noir	<i>Pteroglossus aracari</i>	C, RM	55		
Araçari à oreillons roux	<i>Pteroglossus castanotis</i>	C, *RM			
Araçari de Baillon	<i>Bailloni bailloni</i>	C, *RM			
Araçari grigri	<i>Pteroglossus aracari</i>	C, RM	55		
Araçari vert	<i>Pteroglossus viridis</i>	C, RM	55		
<b>Aracari(s)</b>	Spp.	N.C-C, RM	55		14
<b>Aracari(s)</b>	Spp.	N.C-C, *RM			
Araçari(s)	Spp.	N.C-C, *RM			
<i>Aratinga acuticaudata</i>	<i>Aratinga acuticaudata</i>	C, PS		33	
<i>Aratinga aurea</i>	<i>Aratinga aurea</i>	C, PS		27	
<i>Aratinga auricapilla</i>	<i>Aratinga auricapilla</i>	C, PS		38	
<i>Aratinga canicularis</i>	<i>Aratinga canicularis</i>	C, PS		27	
<i>Aratinga chloroptera</i>	<i>Aratinga chloroptera</i>	C, PS-14		35	10
<i>Aratinga erythrogenys</i>	<i>Aratinga erythrogenys</i>	C, PS-15		34	10
<i>Aratinga euops</i>	<i>Aratinga euops</i>	C, PS-16		35	10
<i>Aratinga finschi</i>	<i>Aratinga finschi</i>	C, PS-17		34	10
<i>Aratinga guarouba</i>	<i>Aratinga guarouba</i>	C, PS	29		
<i>Aratinga holochlora</i>	<i>Aratinga holochlora</i>	C, PS	32		
<i>Aratinga jandaya</i>	<i>Aratinga jandaya</i>	C, PS	36		
<i>Aratinga leucophthalmus</i>	<i>Aratinga leucophthalmus</i>	C, PS-18		35	10
<i>Aratinga mitrata</i>	<i>Aratinga mitrata</i>	C, PS-19-20		34	10
<i>Aratinga mitrata alticola</i>	<i>Aratinga mitrata alticola</i>	C, PS-19		34	10
<i>Aratinga mitrata mitrata</i>	<i>Aratinga mitrata mitrata</i>	C, PS-20		34	10
<i>Aratinga nana</i>	<i>Aratinga nana</i>	C, PS		25	
<i>Aratinga pertinax</i>	<i>Aratinga pertinax</i>	C, PS		27	
<i>Aratinga solstitialis</i>	<i>Aratinga solstitialis</i>	C, PS	36		
<i>Aratinga spp.</i>	<i>Aratinga spp.</i>	C, *PS			
<i>Aratinga wagleri</i>	<i>Aratinga wagleri</i>	C, PS-21		34	10
<i>Aratinga weddellii</i>	<i>Aratinga weddellii</i>	C, PS		25	
<i>Arborophila brunneopectus</i>	<i>Arborophila orientalis</i>	C, *PD			
<i>Arborophila charltonii</i>	<i>Arborophila charltonii</i>	C, *PD			
<i>Arborophila orientalis</i>	<i>Arborophila orientalis</i>	C, *PD			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Arborophila</i> spp.	<i>Arborophila</i> spp.	N.C-C, *PD			
<i>Archibebe claro</i>	<i>Tringa nebularia</i>	N.C, SO-14		62	8
<i>Archibebe fino</i>	<i>Tringa stagnatilis</i>	N.C, SO-16		62	8
<i>Archibebe manchado</i>	<i>Tringa guttifer</i>	C, SO-12		62	8
<i>Archibebe oscuro</i>	<i>Tringa erythropus</i>	N.C, SO-9		62	8
<i>Archibebe patigualdo chico</i>	<i>Tringa flavipes</i>	N.C, SO-10		62	8
<i>Archibebe patigualdo grande</i>	<i>Tringa melanoleuca</i>	N.C, SO-13		62	8
<i>Archibebe(s)</i>	Spp.	N.C-C, *SO			
<i>Archilochus anna</i>	<i>Calypte anna</i>	C, TO-5	51		14
<i>Archilochus</i> spp.	<i>Archilochus</i> spp.	C, *TO			
<b>Arctic Redpoll</b>	<i>Carduelis hornemanni</i>	N.C, FI-2		65*	15
<i>Ardea alba</i>	<i>Casmerodius albus</i>	C, AR-5	1		2
<i>Ardea cinerea</i>	<i>Ardea cinerea</i>	N.C, AR-1	1	1	2
<i>Ardea garzetta</i>	<i>Egretta garzetta</i>	C, AR-8	1		2
<i>Ardea goliath</i>	<i>Ardea goliath</i>	C, AR		1	
<i>Ardea herodias</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
<i>Ardea ibis</i>	<i>Bubulcus ibis</i>	C, AR	1		
<i>Ardea nigra</i>	<i>Ciconia nigra</i>	C, CI	3		
<i>Ardea nobilis</i>	<i>Ardea goliath</i>	C, AR		1	
<i>Ardea purpurea</i>	<i>Ardea purpurea</i>	N.C, AR-3		1	2
<i>Ardea</i> spp.	<i>Ardea</i> spp.	N.C-C, *AR			
<i>Ardeidae</i>	<i>Ardea</i> spp.	N.C-C, AR	1	1	2
<i>Ardeola ibis</i>	<i>Bubulcus ibis</i>	C, AR	1		
<i>Ardeola ralloides</i>	<i>Ardeola ralloides</i>	N.C, AR-4	1		2
<i>Ardeola</i> spp.	<i>Ardeola</i> spp.	N.C, *AR			
<i>Ardeotis nigriceps</i>	<i>Ardeotis nigriceps</i>	C, OI	44		
<i>Ardeotis</i> spp.	<i>Ardeotis</i> spp.	C, *OI			
<i>Arenero solitario</i>	<i>Tringa solitaria</i>	N.C, SO-15		62	8
<b>Arfak Astrapia</b>	<i>Astrapia nigra</i>	C, PX-1	61*		17
<b>Arfak Bird-of-paradise</b>	<i>Astrapia nigra</i>	C, PX-1	61*		17
<i>Arfak siyah گردانلی cennet kuşu</i>	<i>Astrapia nigra</i>	C, PX-1	61*		17
<b>Argentina Greater Rhea</b>	<i>Rhea americana albescens</i>	C, RH-1	7		1
<b>Argentine Red-winged Tinamou</b>	<i>Rhynchotus rufescens pallescens</i>	C, TI-2		53	1
<i>Argos</i>	Spp.	N.C-C, *PD			
<i>Argos gigante</i>	<i>Argusianus argus</i>	C, PD	45		
<i>Argus</i>	Spp.	N.C-C, *PD			
<i>Argus géant</i>	<i>Argusianus argus</i>	C, PD	45		
<i>Argus ocellé</i>	<i>Rheinardia ocellata</i>	C, PD	45		
<i>Argus Pheasant</i>	<i>Argusianus argus</i>	C, PD	45		
<i>Argus Pheasant(s)</i>	Spp.	N.C-C, *PD			
<i>Argusianus argus</i>	<i>Argusianus argus</i>	C, PD	45		
<i>Ariane à ventre vert</i>	<i>Amazilia viridigaster</i>	C, TO-4	51*		14
<i>Ariane de Lesson</i>	<i>Amazilia amazilia</i>	C, TO-1	51		14
<i>Ariane de Linné</i>	<i>Amazilia fimbriata</i>	C, TO-2	51*		14
<i>Ariane versicolore</i>	<i>Amazilia versicolor</i>	C, TO-3	51*		14
<i>Ariane(s)</i>	Spp.	C, *TO			
<b>Ariel Toucan</b>	<i>Ramphastos vitellinus</i>	C, RM	55		
<i>Asarcornus scutulata</i>	<i>Cairina scutulata</i>	C, AN-33		12	4
<b>Ascension Frigatebird</b>	<i>Fregata aquila</i>	N.C, FR-2		5	1
<b>Asian Barred Owllet</b>	<i>Glaucidium cuculoides</i>	C, SR-10		47	13
<b>Asian Black Eagle</b>	<i>Ictinaetus malayensis</i>	C, *AC			
<b>Asian King Vulture</b>	<i>Sarcogyps calvus</i>	C, AC-48	17*		6
<b>Asian White-backed Vulture</b>	<i>Gyps bengalensis</i>	C, AC-33	17*		5
<b>Asiatic Sparrowhawk</b>	<i>Accipiter gularis</i>	C, AC-4		15*	4

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Asio butleri</i>	<i>Strix butleri</i>	C, SR-22		48	13
<i>Asio flammeus</i>	<i>Asio flammeus</i>	C, SR-1		51	13
<i>Asio grammicus</i>	<i>Pseudoscops grammicus</i>	C, *SR			
<i>Asio otus</i>	<i>Asio otus</i>	C, SR-2		51	13
<i>Asio solomonensis</i>	<i>Nesasio solomonensis</i>	C, *SR			
<i>Asio spp.</i>	<i>Asio spp.</i>	C, *SR			
<i>Asker ara</i>	<i>Ara militaris</i>	C, PS		41	
<b>Assam Hornbill</b>	<i>Anorrhinus tickelli</i>	C, *BC			
<i>Astrapia mayeri</i>	<i>Astrapia mayeri</i>	C, PX	61		
<i>Astrapia nigra</i>	<i>Astrapia nigra</i>	C, PX-1	61*		17
<i>Astrapia rothschildi</i>	<i>Astrapia rothschildi</i>	C, PX-2	61*		17
<i>Astrapia splendidissima</i>	<i>Astrapia splendidissima</i>	C, PX-3	61*		17
<i>Astrapia stephaniae</i>	<i>Astrapia stephaniae</i>	C, PX-4	61*		17
<b>Astrapia(s)</b>	Spp.	C, *PX			
<b>Astrild</b>	<i>Estrilda astrild</i>	C, ET-1		75	16
Astrild à ailes jaunes	<i>Pytilia hypogrammica</i>	C, *ET			
Astrild à joues orange	<i>Estrilda melpoda</i>	C, ET		75	
Astrild à joues orangées	<i>Estrilda melpoda</i>	C, ET		75	
Astrild caille	<i>Ortygospiza atricollis</i>	C, *ET			
Astrild cendré	<i>Estrilda troglodytes</i>	C, ET-2		75	16
Astrild fourmilier	<i>Parmoptila rubrifrons</i>	C, *ET			
Astrild mésange	<i>Pholidornis rushiae</i>	C, *ET			
Astrild ondulé	<i>Estrilda astrild</i>	C, ET-1		75	16
Astrild queue-de-vinaigre	<i>Estrilda caeruleascens</i>	C, ET		75	
Astrild tacheté vert	<i>Mandingoa nitidula</i>	C, ET-11		76	16
Astrild vert pointillé	<i>Mandingoa nitidula</i>	C, ET-11		76	16
<b>Astrild(s)</b>	Spp.	N.C-C, *ET			
<i>Astrilda aperdizada</i>	<i>Ortygospiza atricollis</i>	C, *ET			
<i>Astrilda carirroja</i>	<i>Estrilda melpoda</i>	C, ET		75	
<i>Astrilda cebra</i>	<i>Amandava subflava</i>	C, *ET			
<i>Astrilda ceniza del Senegal</i>	<i>Estrilda caeruleascens</i>	C, ET		75	
<i>Astrilda ceniza senegalesa</i>	<i>Estrilda caeruleascens</i>	C, ET		75	
<i>Astrilda común</i>	<i>Estrilda astrild</i>	C, ET-1		75	16
<i>Astrilda culinegra</i>	<i>Estrilda troglodytes</i>	C, ET-2		75	16
<i>Astrilda pechigualda</i>	<i>Amandava subflava</i>	C, *ET			
<b>Astrilda(s)</b>	Spp.	N.C-C, *ET			
<i>Asturina nitida</i>	<i>Buteo nitidus</i>	C, AC-20		15*	5
<i>Asturina spp.</i>	<i>Asturina spp.</i>	C, *AC			
<i>Athene albifacies</i>	<i>Sceloglaux albifacies</i>	C, *SR			
<i>Athene blewitti</i>	<i>Athene blewitti</i>	C, SR-3		47	13
<i>Athene brama</i>	<i>Athene brama</i>	C, SR-4		47	13
<i>Athene cunicularia</i>	<i>Speotyto cunicularia</i>	C, SR-20		47	13
<i>Athene dimorpha</i>	<i>Uroglaux dimorpha</i>	C, *SR			
<i>Athene noctua</i>	<i>Athene noctua</i>	C, SR-5		47	13
<i>Athene whitneyi</i>	<i>Micrathene whitneyi</i>	C, *SR			
<b>Atitlan Batağanı</b>	<i>Podilymbus gigas</i>	C, PO		10	
<b>Atitlan Grebe</b>	<i>Podilymbus gigas</i>	C, PO		10	
<b>Atmaca baykuş</b>	<i>Surnia ulula</i>	C, SR		49	
<i>Atotola</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
Atrichorne bryant	<i>Atrichornis clamosus</i>	C, AH		68	
Atrichorne roux	<i>Atrichornis rufescens</i>	N.C, AH		68	
<i>Atrichornis clamosus</i>	<i>Atrichornis clamosus</i>	C, AH		68	
<i>Atrichornis rufescens</i>	<i>Atrichornis rufescens</i>	N.C, AH		68	
<i>Atrichornithidae</i>	<i>Atrichornis spp.</i>	N.C-C, AH		68	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Atthis</i> spp.	<i>Atthis</i> spp.	C, *TO			
Auckland Duck	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
Auckland Islands Flightless Teal	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
Auckland Islands Teal	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
Audouin's Gull	<i>Larus audouinii</i>	N.C, LA-3		6*	8
<i>Augastes</i> spp.	<i>Augastes</i> spp.	C, *TO			
Augur Buzzard	<i>Buteo rufofuscus</i>	C, AC		16	
Aura	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
<i>Aura cabecirroja</i>	<i>Cathartes aura</i>	N.C, CT-2	16*		4
<i>Aura cabecirroja</i>	<i>Cathartes aura</i>	N.C, CT-2	16*		4
<i>Aura común</i>	<i>Cathartes aura</i>	N.C, CT-2	16*		4
<i>Aura(s)</i>	Spp.	N.C-C, *CT			
<i>Auratiñosa</i>	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
Aurora Pytilia	<i>Pytilia phoenicoptera</i>	C, *ET			
Austral Conure	<i>Enicognathus ferrugineus</i>	C, PS		45	
Austral Parakeet	<i>Enicognathus ferrugineus</i>	C, PS		45	
Australasian Grass-Owl	<i>Tyto longimembris</i>	C, TT-3	39*		13
Australian Black-shouldered Kite	<i>Elanus axillaris</i>	C, AC-28	24		5
Australian Curlew	<i>Numenius madagascariensis</i>	N.C, SO-4		62	7
Australian Grass-Owl	<i>Tyto longimembris</i>	C, TT-3	39*		13
Australian King-Parrot	<i>Alisterus scapularis</i>	C, PS	36		
Australian Night Parrot	<i>Pezoporus occidentalis</i>	C, PS		23	
Autillo	<i>Otus scops</i>	C, SR-18		50	13
Autillo de Guerneý	<i>Mimizuku guerneýi</i>	C, SR		50	
Autillo europeo	<i>Otus scops</i>	C, SR-18		50	13
Autillo vermiculado	<i>Otus atricapillus guatemalae</i>	C, SR-17		50	13
<i>Autillo(s)</i>	Spp.	C, *SR			
Autour à longue queue	<i>Urotriorchis macrourus</i>	C, *AC			
Autour à ventre blanc	<i>Accipiter haplochrous</i>	C, AC		15	
Autour de Doria	<i>Megatriorchis doriae</i>	C, *AC			
Autour des palombes	<i>Accipiter gentilis</i>	C, AC-3		15*	4
Autour imitateur	<i>Accipiter imitator</i>	C, AC		15	
<i>Autour(s)</i>	Spp.	C, *AC			
<i>Autour(s)-chanteur(s)</i>	Spp.	C, *AC			
Autruche d'Afrique	<i>Struthio camelus</i>	C, SU	6		
<i>Ave de anteojos de pecho blanco</i>	<i>Zosterops albogularis</i>	C, ZO-1		73	15
<i>Ave de matorral</i>	<i>Atrichornis rufescens</i>	N.C, AH		68	
<i>Ave fragata</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Ave fragata grande</i>	<i>Fregata minor</i>	N.C, FR-5		5	1
<i>Ave myna</i>	<i>Gracula religiosa</i>	C, *ST			
<i>Ave(s) de anteojos</i>	Spp.	N.C-C, *ZO			
<i>Ave(s) del Paraíso</i>	Spp.	C, *PX			
<i>Ave(s) myna(s)</i>	Spp.	N.C-C, *ST			
Avestruz	<i>Struthio camelus</i>	C, SU	6		
<i>Avestruz de Magallanes</i>	<i>Rhea pennata</i>	C, RH-2	7		1
<i>Avestruz(ces)</i>	Spp.	C, SU	6		1
<i>Aviceda</i> spp.	<i>Aviceda</i> spp.	C, *AC			
<i>Avocettula recurvirostris</i>	<i>Avocettula recurvirostris</i>	C, *TO			
<b>Avustralya Kartalı</b>	<i>Hieraaetus morphnoides</i>	C, AC-45		14*	6
<b>Avustralya şah papağanı</b>	<i>Alisterus scapularis</i>	C, PS	36		
Avutarda	<i>Otis tarda</i>	C, *OI			
<i>Avutarda bengalí</i>	<i>Eupodotis bengalensis</i>	C, OI	44		
<i>Avutarda de Bengala</i>	<i>Eupodotis bengalensis</i>	C, OI	44		
<i>Avutarda de la India</i>	<i>Ardeotis nigriceps</i>	C, OI	44		



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Avutarda indica</i>	<i>Ardeotis nigriceps</i>	C, OI	44		
<i>Avutarda(s)</i>	Spp.	C, *OI			
<i>Ayres atmaca-Kartalı</i>	<i>Hieraaetus ayresii</i>	C, AC-42	21*		6
<i>Ayres's Hawk-Eagle</i>	<i>Hieraaetus ayresii</i>	C, AC-42	21*		6
<i>Aythya affinis</i>	<i>Aythya affinis</i>	N.C, AN-19		11*	3
<i>Aythya americana</i>	<i>Aythya americana</i>	N.C, AN-20		11*	3
<i>Aythya baeri</i>	<i>Aythya baeri</i>	N.C, AN-21		11*	3
<i>Aythya collaris</i>	<i>Aythya collaris</i>	N.C, AN-22		11*	3
<i>Aythya ferina</i>	<i>Aythya ferina</i>	N.C, AN-23		11*	3
<i>Aythya fuligula</i>	<i>Aythya fuligula</i>	N.C, AN-24		11*	3
<i>Aythya marila</i>	<i>Aythya marila</i>	N.C, AN-25		11*	3
<i>Aythya nyroca</i>	<i>Aythya nyroca</i>	C, AN-26		11*	3
<i>Aythya spp.</i>	<i>Aythya spp.</i>	N.C-C, *AN			
<i>Aythya valisineria</i>	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
<i>Azor</i>	<i>Accipiter gentilis</i>	C, AC-3		15*	4
<i>Azor africano</i>	<i>Hieraaetus spilogaster</i>	C, AC-47		14*	6
<i>Azor barbiluengo</i>	<i>Kaupifalco monogrammicus</i>	C, *AC			
<i>Azor culebrero</i>	<i>Polyboroides radiatus</i>	C, AC	24		
<i>Azor culebrero africano</i>	<i>Polyboroides typus</i>	C, AC	24		
<i>Azor malgache</i>	<i>Polyboroides radiatus</i>	C, AC	24		
<i>Azor norteamericano</i>	<i>Accipiter cooperii</i>	C, AC-2		15*	4
<i>Azor rabilargo</i>	<i>Urotriorchis macrourus</i>	C, *AC			
<i>Azor rojizo</i>	<i>Accipiter striatus</i>	C, AC-6		15*	4
<i>Azor ventrírufu</i>	<i>Hieraaetus kienerii</i>	C, AC	21*		6
<i>Azor(es)</i>	Spp.	C, *AC			
<i>Aztec Conure</i>	<i>Aratinga nana astec</i>	C, PS		25	
<i>Aztec Parakeet</i>	<i>Aratinga nana astec</i>	C, PS		25	
<i>Azulejo real</i>	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
<i>Azulejo(s)</i>	Spp.	N.C-C, *CG			
<i>Baer's Pochard</i>	<i>Aythya baeri</i>	N.C, AN-21		11*	3
<i>Bahama Duck</i>	<i>Anas bahamensis</i>	N.C, AN-5		11*	3
<i>Bahama Pintail</i>	<i>Anas bahamensis</i>	N.C, AN-5		11*	3
<i>Bahamas Amazon</i>	<i>Amazona leucocephala</i>	C, PS		45	
<i>Bahamas Parrot</i>	<i>Amazona leucocephala</i>	C, PS		45	
<i>Baikal Teal</i>	<i>Anas formosa</i>	C, AN		11	
<i>Baillonius bailloni</i>	<i>Baillonius bailloni</i>	C, *RM			
<i>Baka çintesi</i>	<i>Vidua larvaticola</i>	C, PZ-3		78*	16
<i>Baka Indigobird</i>	<i>Vidua larvaticola</i>	C, PZ-3		78*	16
<i>Bakırkuyruklu trogon</i>	<i>Trogon elegans</i>	N.C, TR	49		
<i>Balaeniceps rex</i>	<i>Balaeniceps rex</i>	C, BN	9		
<i>Balaenicipitidae</i>	<i>Balaeniceps rex</i>	C, BN	9		
<i>Balbuzard</i>	<i>Pandion haliaetus</i>	C, AC	19		
<i>Balbuzard pêcheur</i>	<i>Pandion haliaetus</i>	C, AC	19		
<i>Bald Eagle</i>	<i>Haliaeetus leucocephalus</i>	C, AC	18		
<i>Bald Ibis</i>	<i>Geronticus eremita</i>	C, TK-4	10		2
<i>Bald Ibis</i>	<i>Geronticus calvus</i>	C, TK-3	10		2
<i>Baldpate</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Balearica pavonina</i>	<i>Balearica pavonina</i>	C, GR-1	2		7
<i>Balearica regulorum</i>	<i>Balearica regulorum</i>	C, GR-2	2		7
<i>Bali Myna</i>	<i>Leucopsar rothschildi</i>	C, ST	58		
<i>Bali siğirciği</i>	<i>Leucopsar rothschildi</i>	C, ST	58		
<i>Balık kartalı</i>	<i>Pandion haliaetus</i>	C, AC	19		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Band-bellied Owl	<i>Pulsatrix melanota</i>	C, SR	40		
Banded Cotinga	<i>Cotinga maculata</i>	C, CG-2		72	14
Banded Crane-Hawk	<i>Geranospiza caerulescens</i>	C, *AC			
Banded Grassfinch	<i>Poephila cincta cincta</i>	C, ET		74	
Banded Gymnogone	<i>Polyboroides radiatus</i>	C, AC	24		
Banded Pitta	<i>Pitta guajana</i>	C, PB		70	
Band-tailed Sea-Eagle	<i>Haliaeetus leucoryphus</i>	C, AC	18		
<i>Bannerman Turakosu</i>	<i>Tauraco bannermani</i>	N.C, MP-1		64*	12
Bannerman's Turaco	<i>Tauraco bannermani</i>	N.C, MP-1		64*	12
Bar-backed Hill-Partridge	<i>Arborophila orientalis</i>	C, *PD			
Barbary Falcon	<i>Falco pelegrinoides</i>	C, FA-7		20	6
Barbet(s)	Spp.	N.C-C, *RM			
Bar-breasted Firefinch	<i>Lagonosticta rufopicta</i>	C, ET-5		74*	16
Bar-breasted Waxbill	<i>Lagonosticta rufopicta</i>	C, ET-5		74*	16
Barbthroat(es)	Spp.	C, *TO			
Barbu toucan	<i>Semnornis ramphastinus</i>	C, *RM			
Bare-faced Green Pigeon	<i>Treron calva</i>	C, *CO			
Bare-headed Rockfowl	<i>Picathartes gymnocephalus</i>	C, MC	59		
Barn Owl	<i>Tyto alba</i>	C, TT-1	39		13
Barn Owl(s)	Spp.	C, *TT			
<i>Barnacla canadiense</i>	<i>Branta canadensis minima</i>	N.C, AN-30		13	4
<i>Barnacla canadiense</i>	<i>Branta canadensis canadensis</i>	N.C, AN		13	
<i>Barnacla canadiense</i>	<i>Branta canadensis taverneri</i>	N.C, AN-31		13	4
<i>Barnacla canadiense aleutiana</i>	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
<i>Barnacla cariblanca</i>	<i>Branta leucopsis</i>	N.C, AN-32		13*	4
<i>Barnacla carinegra</i>	<i>Branta bernicla</i>	N.C, AN-28		13*	4
<i>Barnacla cuellirroja</i>	<i>Branta ruficollis</i>	C, AN	14		
<i>Barnacla de las Aleutianas</i>	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
<i>Barnacla hawaiana</i>	<i>Branta sandvicensis</i>	C, AN		13	
<i>Barnacla nené</i>	<i>Branta sandvicensis</i>	C, AN		13	
<i>Barnacla(s)</i>	Spp.	N.C-C, *AN			
Barnacle Goose	<i>Branta leucopsis</i>	N.C, AN-32		13*	4
<i>Barnardius barnardi</i>	<i>Platycercus barnardi</i>	C, PS		24	
<i>Barnardius spp.</i>	<i>Platycercus spp.</i>	C, *PS			
<i>Barnardius zonarius</i>	<i>Platycercus zonarius</i>	C, PS		24	
<i>Barraband papağanı</i>	<i>Polytelis swainsonii</i>	C, PS	32		
Barraband's Parrot	<i>Pionopsitta barrabandi</i>	C, PS	35		
<i>Barraquete</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
Bar-tailed Pheasant	<i>Syrnaticus humiae</i>	C, PD		55	
Bar-tailed Pheasant	<i>Syrnaticus reevesii</i>	N.C, PD-5		54	7
Bartlett's Bleeding-heart	<i>Gallicolumba criniger</i>	N.C, CO-6		63	9
<i>Başlıklı tunç ispinoz</i>	<i>Lonchura cucullata</i>	C, ET-9		76	16
Bat Falcon	<i>Falco ruficularis</i>	C, FA		19	
Bat Hawk	<i>Macheiramphus alcinus</i>	C, *AC			
<i>Batakılık baykuşu</i>	<i>Asio flammeus</i>	C, SR-1		51	13
<i>Batakılık düdükçünü</i>	<i>Tringa stagnatilis</i>	N.C, SO-16		62	8
<i>Batakılık ördeği</i>	<i>Anas oustaleti</i>	C, AN-14		12	3
Bateleur	<i>Terathopius ecaudatus</i>	C, AC	19		
Bateleur à queue courte	<i>Terathopius ecaudatus</i>	C, AC	19		
Bateleur des savanes	<i>Terathopius ecaudatus</i>	C, AC	19		
Bateleur Eagle	<i>Terathopius ecaudatus</i>	C, AC	19		
<i>Batı Hindistan ısılkçı ördek</i>	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
<i>Batı Tragopanı</i>	<i>Tragopan melanocephalus</i>	C, PD		58	
<i>Bayağı atmaca</i>	<i>Accipiter nisus</i>	C, AC-5		15*	4

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familya</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Bay-Owl(s)	Spp.	C, *TT			
Bay-winged Hawk	<i>Parabuteo unicinctus</i>	C, AC		17	
Baza(s)	Spp.	C, *AC			
Baza(s)	Spp.	C, *AC			
Baza(s)	Spp.	C, *AC			
Bearded Helmet-crest	<i>Oxyopogon guerinii</i>	C, *TO			
Bearded Mountaineer	<i>Oreonympha nobilis</i>	C, *TO			
Bearded Vulture	<i>Gypaetus barbatus</i>	C, AC		14	
Beaudouin's Snake-Eagle	<i>Circaetus gallicus</i>	C, AC-26	18*		5
<i>Bebromis rodericanus</i>	<i>Bebromis rodericanus</i>	C, *MC			
<i>Bebromis</i> spp.	<i>Bebromis</i> spp.	N.C-C, *MC			
Bec d'argent	<i>Lonchura cantans</i>	C, ET-8		74*	16
Bec de corail cendré	<i>Estrilda troglodytes</i>	C, ET-2		75	16
Bec de corail ondulé	<i>Estrilda astrild</i>	C, ET-1		75	16
<i>Becacina solitaria</i>	<i>Tringa solitaria</i>	N.C, SO-15		62	8
Bec-en-sabot du Nil	<i>Balaeniceps rex</i>	C, BN	9		
<i>Benek gerdanlı aynak</i>	<i>Bostrychia rara</i>	C, TK-2	10		2
<i>Benekboyunlu sinekkuşu</i>	<i>Leucippus taczanowskii</i>	C, TO-8	52		14
<i>Benekli Akbaba</i>	<i>Gyps rueppellii</i>	C, AC-38	17*		6
<i>Benekli ispinoz</i>	<i>Hypargos niveoguttatus</i>	N.C, ET-3		76	16
<i>Benekli kızılback düdükcün</i>	<i>Tringa guttifer</i>	C, SO-12		62	8
<i>Benekli kotinga</i>	<i>Cotinga maculata</i>	C, CG-2		72	14
<i>Benekli kukumav</i>	<i>Athene brama</i>	C, SR-4		47	13
Bengal Bustard	<i>Eupodotis bengalensis</i>	C, OI	44		
Bengal Florican	<i>Eupodotis bengalensis</i>	C, OI	44		
<i>Bengal toy kuşu</i>	<i>Eupodotis bengalensis</i>	C, OI	44		
<i>Bengali carinegro</i>	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
<i>Bengali de Fraser</i>	<i>Lagonosticta rufopicta</i>	C, ET-5		74*	16
<i>Bengali de Lichtenstein</i>	<i>Lagonosticta rubricata</i>	C, ET		76	
<i>Bengali senegalés</i>	<i>Lagonosticta senegala</i>	C, ET		76	
<i>Bengali ventrinegro</i>	<i>Lagonosticta rara</i>	C, ET-4		74*	16
<i>Bengali(es)</i>	Spp.	N.C-C, *ET			
<i>Berlepsch's Parakeet</i>	<i>Pyrrhura melanura</i>	C, PS		40	
Bernache à cou roux	<i>Branta ruficollis</i>	C, AN	14		
Bernache cravant	<i>Branta bernicla</i>	N.C, AN-28		13*	4
Bernache d'Hawaii	<i>Branta sandvicensis</i>	C, AN		13	
Bernache des Aléoutiennes	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
Bernache des îles Sandwich	<i>Branta sandvicensis</i>	C, AN		13	
Bernache du Canada	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
Bernache du Canada	<i>Branta canadensis minima</i>	N.C, AN-30		13	4
Bernache du Canada	<i>Branta canadensis tavermeri</i>	N.C, AN-31		13	4
Bernache du Canada	<i>Branta canadensis canadensis</i>	N.C, AN		13	
Bernache du Canada aléoute	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
Bernache néné	<i>Branta sandvicensis</i>	C, AN		13	
Bernache nonnette	<i>Branta leucopsis</i>	N.C, AN-32		13*	4
Bernache(s)	Spp.	N.C-C, *AN			
<i>Bernard yassıkuyruğu</i>	<i>Platycercus barnardi</i>	C, PS		24	
Bernier's Teal	<i>Anas bernieri</i>	C, AN-6		11*	3
Besra	<i>Accipiter gularis</i>	C, AC-4		15*	4
Bewick's Swan	<i>Cygnus columbianus</i>	N.C, AN-35	15*		4
<i>Beyaz Akbaba</i>	<i>Neophron percnopterus</i>	C, AC	17		
<i>Beyaz kakatuaı</i>	<i>Cacatua alba</i>	C, PS	30		
<i>Beyaz kanatlı ördek</i>	<i>Cairina scutulata</i>	C, AN-33		12	4
<i>Beyaz karınlı çakır atmaca/tavuk atmacası</i>	<i>Accipiter haplochrous</i>	C, AC		15	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Beyaz karınlı papağan	<i>Pionites leucogaster</i>	C, PS	32		
Beyaz kulaklı sülün	<i>Crossoptilon crossoptilon</i>	C, PD		54	
Beyaz kuyruklu şahin	<i>Buteo albicaudatus</i>	C, AC-14		16	5
Beyaz yüzlü ara	<i>Ara ambigua</i>	C, PS		41	
Bihorcado	<i>Fregata magnificens</i>	N.C, FR-4		5	1
Bird(s)-of-paradise	Spp.	C, PX	61, 62, 63		17
Bird(s)-of-paradise	Spp.	C, *PX			
Bishop(s)	Spp.	N.C-C, *PZ			
Bıyıklı Baykuş	<i>Otus trichopsis</i>	C, SR-19		50	13
Bıyıklı doğan	<i>Falco biarmicus</i>	C, FA		18	
Bıyıklı dokumacı kuşu	<i>Sporopipes frontalis</i>	C, PZ		78	
Bıyıklı pita	<i>Pitta kochi</i>	C, PB		70	
Black Astrapia	<i>Astrapia nigra</i>	C, PX-1	61*		17
Black Brant	<i>Branta bernicla</i>	N.C, AN-28		13*	4
Black Buffalo-Weaver	<i>Bubalornis albirostris</i>	C, *PZ			
Black Buzzard-Eagle	<i>Geranoaetus melanoleucus</i>	C, AC		17	
Black Chachalaca	<i>Penelopina nigra</i>	C, *CD			
Black Crowned-Crane	<i>Balearica pavonina</i>	C, GR-1	2		7
Black Duck	<i>Anas rubripes</i>	N.C, AN-18		11*	3
Black Eagle	<i>Ictinaetus malayensis</i>	C, *AC			
Black Eagle	<i>Aquila verreauxii</i>	C, AC		14	
Black Jacobin	<i>Melanotrochilus fuscus</i>	C, *TO			
Black Kite	<i>Milvus migrans</i>	C, AC	23		
Black Lory	<i>Chalcopsitta atra</i>	C, PS	34, 37		
Black Partridge	<i>Melanoperdix nigra</i>	C, *PD			
Black Red Lory	<i>Eos cyanogenia</i>	C, PS		46	
Black Sicklebill	<i>Epimachus fastuosus</i>	C, PX-5	62		17
Black Stork	<i>Ciconia nigra</i>	C, CI	3		
Black Vulture	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
Black Vulture	<i>Aegypius monachus</i>	C, AC	17		
Black Weaver	<i>Ploceus nigerrimus</i>	C, *PZ			
Black Weka	<i>Gallirallus australis</i>	N.C, *RA			
Black Widowbird	<i>Euplectes ardens</i>	C, *PZ			
Black Wood-Partridge	<i>Melanoperdix nigra</i>	C, *PD			
Black-and-chestnut Eagle	<i>Oroaetus isidori</i>	C, *AC			
Black-and-white Hawk-Eagle	<i>Spizastur melanoleucus</i>	C, AC	21		
Black-and-white Mannikin	<i>Lonchura bicolor</i>	C, ET-7		76	16
Black-and-white Munia	<i>Lonchura bicolor</i>	C, ET-7		76	16
Black-and-white Owl	<i>Strix nigrolineata</i>	C, *SR			
Black-bellied Firefinch	<i>Lagonosticta rara</i>	C, ET-4		74*	16
Black-bellied Seedcracker	<i>Pyrenestes ostrinus</i>	C, ET		77	
Black-bellied Tree Duck	<i>Dendrocygna autumnalis</i>	C, AN	13		
Black-bellied Waxbill	<i>Lagonosticta rara</i>	C, ET-4		74*	16
Black-bellied Whistling-Duck	<i>Dendrocygna autumnalis</i>	C, AN	13		
Black-billed Hanging-Parrot	<i>Loriculus stigmatus</i>	C, PS-53		43	11
Black-billed Turaco	<i>Tauraco schuettii</i>	C, MP-12		64	12
Black-billed Whistling Duck	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
Black-billed Wood-Dove	<i>Turtur abyssinicus</i>	C, *CO			
Blackbird(s)	Spp.	N.C-C, *IC			
Black-breasted Buttonquail	<i>Turnix melanogaster</i>	C, *TU			
Black-breasted Buzzard	<i>Hamirostra melanosternon</i>	C, *AC			
Black-breasted Plovercrest	<i>Stephanoxis lalandi</i>	C, *TO			
Black-breasted Quail	<i>Turnix melanogaster</i>	C, *TU			
Black-chested Buzzard-Eagle	<i>Geranoaetus melanoleucus</i>	C, AC		17	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Black-Cockatoo(s)	Spp.	C, *PS			
Black-collared Hawk	<i>Busarellus nigricollis</i>	C, *AC			
Black-crested Turaco	<i>Tauraco hartlaubi</i>	N.C, MP-5		64*	12
Black-crowned Red-Bishop	<i>Euplectes hordeaceus</i>	C, *PZ			
Black-eared Kite	<i>Milvus lineatus</i>	C, AC	23		
Black-faced Firefinch	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
Black-footed Albatross	<i>Diomedea nigripes</i>	N.C, DI-4		7*	1
Black-footed Cape Penguin	<i>Spheniscus demersus</i>	C, SP	50		
Black-footed Penguin	<i>Spheniscus demersus</i>	C, SP	50		
Black-fronted Piping-Guan	<i>Pipile jacutinga</i>	C, CD	43		
Black-Hawk(s)	Spp.	C, *AC			
Black-headed Caique	<i>Pionites melanocephala</i>	C, PS	29		
Black-headed Gull	<i>Larus ridibundus</i>	N.C, LA-21		6*	9
Black-headed Parrot	<i>Pionites melanocephala</i>	C, PS	29		
Black-headed Tragopan	<i>Tragopan melanocephalus</i>	C, PD		58	
Black-headed Weaver	<i>Ploceus cucullatus</i>	C, *PZ			
Black-headed Weaver	<i>Ploceus melanocephalus</i>	C, *PZ			
Black-hooded Parakeet	<i>Nandayus nenday</i>	C, PS		29	
Blackish Crane-Hawk	<i>Geranospiza caerulescens</i>	C, *AC			
Black-necked Aracari	<i>Pteroglossus aracari</i>	C, RM	55		
Black-necked Crane	<i>Grus nigricollis</i>	C, GR		4	
Black-necked Swan	<i>Cygnus melanocorypha</i>	C, AN	15		
Black-necked Weaver	<i>Ploceus nigricollis</i>	C, *PZ			
Black-rumped Finch	<i>Poephila cincta atropygialis</i>	N.C, ET		74	
Black-rumped Parson Finch	<i>Poephila cincta atropygialis</i>	N.C, ET		74	
Black-rumped Waxbill	<i>Estrilda troglodytes</i>	C, ET-2		75	16
Black-shouldered Kite	<i>Elanus axillaris</i>	C, AC-28	24		5
Black-shouldered Kite	<i>Elanus caeruleus</i>	C, AC-29	24		5
Black-tailed Finch	<i>Poephila cincta atropygialis</i>	N.C, ET		74	
Black-tailed Gull	<i>Larus crassirostris</i>	N.C, LA-7		6*	8
Black-tailed Parakeet	<i>Pyrrhura cruentata</i>	C, PS		37	
Black-throat	<i>Poephila cincta cincta</i>	C, ET		74	
Black-throated Finch	<i>Poephila cincta cincta</i>	C, ET		74	
Black-throated Grassfinch	<i>Poephila cincta cincta</i>	C, ET		74	
Black-throated Malimbe	<i>Malimbus cassini</i>	C, *PZ			
Black-tip Crested Turaco	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
Black-winged Bishop	<i>Euplectes hordeaceus</i>	C, *PZ			
Black-winged Bishop	<i>Euplectes afer</i>	C, *PZ			
Black-winged Kite	<i>Elanus axillaris</i>	C, AC-28	24		5
Black-winged Kite	<i>Elanus caeruleus</i>	C, AC-29	24		5
Black-winged Lory	<i>Eos cyanogenia</i>	C, PS		46	
Black-winged Red-Bishop	<i>Euplectes hordeaceus</i>	C, *PZ			
Bleeding-heart Pigeon	<i>Gallicolumba luzonica</i>	C, CO-8		63	9
Bleeding-heart(s)	Spp.	N.C-C, *CO			
Blood Pheasant	<i>Ithaginis cruentus</i>	C, *PD			
Blossomcrown	<i>Anthocephala floriceps</i>	C, *TO			
Blossom-headed Parakeet	<i>Psittacula roseata</i>	C, PS-67		26	12
Blue Bird-of-paradise	<i>Paradisaea rudolphi</i>	C, PX-13	62		17
Blue Cotinga	<i>Cotinga nattererii</i>	N.C, CG-3		72	14
Blue Crane	<i>Grus paradisea</i>	C, GR-6		3*	7
Blue Crowned-Pigeon	<i>Goura cristata</i>	C, CO-11	47		9
Blue Eared-Pheasant	<i>Crossoptilon auritum</i>	N.C, PD		54	
Blue Peafowl	<i>Pavo cristatus</i>	N.C, PD		55	
Blue Plantain-Eater	<i>Corythaëola cristata</i>	C, *MP			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Blue Turaco	<i>Corythaeola cristata</i>	C, *MP			
Blue-and-yellow Macaw	<i>Ara Ararauna</i>	C, PS	29		
Blue-bellied Parrot	<i>Triclaria malachitacea</i>	C, *PS			
Blue-bill	<i>Spermophaga haematina</i>	C, ET		77	
Bluebill(s)	Spp.	N.C-C, ET		77	
Bluebill(s)	Spp.	N.C-C, *ET			
Blue-billed Curassow	<i>Crax alberti</i>	C, CD	42		
Blue-billed Firefinch	<i>Lagonosticta rubricata</i>	C, ET		76	
Blue-billed Malimbe	<i>Malimbus nitens</i>	C, *PZ			
Blue-billed Munia	<i>Lonchura bicolor</i>	C, ET-7		76	16
Blue-billed Pintail	<i>Anas acuta</i>	C, AN	12		
Blue-billed Waxbill	<i>Spermophaga haematina</i>	C, ET		77	
Blue-billed Weaver	<i>Spermophaga haematina</i>	C, ET		77	
Bluebonnet	<i>Northiella haematogaster</i>	C, PS		30	
Blue-bonnet Parakeet	<i>Northiella haematogaster narethae</i>	C, PS		30	
Bluebonnet Parrot	<i>Northiella haematogaster</i>	C, PS		30	
Blue-cheeked Rosella	<i>Platycercus elegans</i>	C, PS		38	
Blue-chinned Sapphire	<i>Chlorestes notatus</i>	C, *TO			
Blue-crowned Conure	<i>Aratinga acuticaudata</i>	C, PS		33	
Blue-crowned Hanging-Parrot	<i>Loriculus galgulus</i>	C, PS		43	
Blue-crowned Parakeet	<i>Aratinga acuticaudata</i>	C, PS		33	
Blue-crowned Parrot	<i>Amazona farinosa</i>	C, PS-9		29	10
Blue-eared Lorikeet	<i>Charmosyna placentis</i>	C, PS		45	
Blue-eared Lory	<i>Eos semilarvata</i>	C, PS		46	
Blue-eyed Cockatoo	<i>Cacatua ophthalmica</i>	C, PS-29	30		10
Blue-faced Booby	<i>Sula dactylatra</i>	N.C, SL		9	
Blue-faced Fig-Parrot	<i>Cyclopsitta diophthalma</i>	C, PS-41		36	11
Blue-footed Booby	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
Blue-fronted Amazon	<i>Amazona aestiva</i>	C, PS		40	
Blue-fronted Parrot	<i>Amazona aestiva</i>	C, PS		40	
Blue-headed Dove	<i>Turtur brehmeri</i>	C, *CO			
Blue-headed Hummingbird	<i>Cyanophaea bicolor</i>	C, *TO			
Blue-headed Parrot	<i>Pionus menstruus</i>	C, PS		33	
Blue-headed Wood-Dove	<i>Turtur brehmeri</i>	C, *CO			
Blue-knobbed Curassow	<i>Crax alberti</i>	C, CD	42		
Blue-margined Parakeet	<i>Brotogeris cyanoptera gustavi</i>	C, PS		26	
Blue-naped Parrot	<i>Tanygnathus lucionensis</i>	C, PS		29	
Blue-rumped Parrot	<i>Psittinus cyanurus</i>	C, *PS			
Blue-rumped Parrotlet	<i>Forpus cyanopygius</i>	C, PS-46		24	11
Blue-spotted Wood-Dove	<i>Turtur afer</i>	C, *CO			
Blue-streaked Lory	<i>Eos reticulata</i>	C, PS		46	
Blue-tailed Pitta	<i>Pitta guajana</i>	C, PB		70	
Blue-throated Conure	<i>Pyrrhura cruentata</i>	C, PS		37	
Blue-throated Macaw	<i>Ara glaucogularis</i>	C, PS	29		
Blue-throated Parakeet	<i>Pyrrhura cruentata</i>	C, PS		37	
Blue-throated Piping-Guan	<i>Pipile pipile</i>	C, CD	43		
Blue-winged Macaw	<i>Ara maracana</i>	C, PS		37	
Blue-winged Parakeet	<i>Neophema chrysostoma</i>	C, PS-55		31	11
Blue-winged Parakeet	<i>Psittacula columboides</i>	C, PS-61		26	12
Blue-winged Parrot	<i>Neophema chrysostoma</i>	C, PS-55		31	11
Blue-winged Parrotlet	<i>Forpus xanthopterygius</i>	C, PS-49		24	11
Blue-winged Parrotlet	<i>Forpus passerinus</i>	C, PS-47		24	11
Blue-winged Pitta	<i>Pitta moluccensis</i>	N.C, PB-4		70	15
Blue-winged Teal	<i>Anas discors</i>	N.C, AN-18		11*	3

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Blyth's Hornbill	<i>Aceros subruficollis</i>	C, BC	53		
Blyth's Parakeet	<i>Psittacula caniceps</i>	C, PS	30		
Blyth's Tragopan	<i>Tragopan blythii</i>	C, PD		58	
Blyth's Wreathed Hornbill	<i>Aceros subruficollis</i>	C, BC	53		
<i>Bobo cafe</i>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<i>Bobo enmascarado</i>	<i>Sula dactylatra</i>	N.C, SL		9	
<i>Bobo patas azules</i>	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
<i>Bobo patas rojas</i>	<i>Sula sula</i>	N.C, SL		9	
<i>Bobo(s)</i>	Spp.	N.C-C, *SL			
Bobwhite	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
Bobwhite	<i>Colinus virginianus</i>	N.C, PD		60	
Bobwhite(s)	Spp.	N.C-C, *PD			
Bogbird	<i>Balaeniceps rex</i>	C, BN	9		
<i>Boissonneaua spp.</i>	<i>Boissonneaua spp.</i>	C, *TO			
<i>Bolbopsittacus lunulatus</i>	<i>Bolbopsittacus lunulatus</i>	C, *PS			
<i>Bolborhynchus aurifrons</i>	<i>Bolborhynchus aurifrons</i>	C, PS		24	
<i>Bolborhynchus aymara</i>	<i>Bolborhynchus aymara</i>	C, PS		24	
<i>Bolborhynchus spp.</i>	<i>Bolborhynchus spp.</i>	C, PS		24	
Bolivian Red-winged Tinamou	<i>Rhynchotus rufescens maculicollis</i>	C, TI-1		53	1
Bonaparte's Gull	<i>Larus philadelphia</i>	N.C, LA-18		6*	9
Bondrée(s)	Spp.	C, *AC			
Bonelli's Eagle	<i>Hieraaetus fasciatus</i>	C, AC-43		14*	6
Boobook	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Boobook Owl	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Booby(-ies)	Spp.	N.C-C, SL		9	1
Booby(-ies)	Spp.	N.C-C, *SL			
Booted Eagle	<i>Hieraaetus pennatus</i>	C, AC-46		14*	6
Booted Eagle(s)	Spp.	C, *AC			
Booted Racket-tail	<i>Ocreatus underwoodii</i>	C, *TO			
<i>Bordo kotinga</i>	<i>Xipholena punicea</i>	N.C, CG-7		72	15
Bornean Peacock-Pheasant	<i>Polyplectron schleiermacheri</i>	C, PD-4		56	7
<i>Borneo tavus sülünü</i>	<i>Polyplectron schleiermacheri</i>	C, PD-4		56	7
<i>Bostrychia hagedash</i>	<i>Bostrychia hagedash</i>	C, TK-1	10		2
<i>Bostrychia rara</i>	<i>Bostrychia rara</i>	C, TK-2	10		2
<i>Bostrychia spp.</i>	<i>Bostrychia spp.</i>	N.C-C, *TK			
Bounty Islands Albatross	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
<i>Bourke papağanı</i>	<i>Neopsephotus bourkii</i>	C, PS		38	
Bourke's Parakeet	<i>Neophema bourkii</i>	C, PS		38	
Bourke's Parrot	<i>Neophema bourkii</i>	C, PS		38	
<i>Boynuzgaga</i>	<i>Aceros corrugatus</i>	C, BC	53		
<i>Boynuzlu hindi</i>	<i>Oreophasis derbianus</i>	C, CD	43		
<i>Boz doğan, Güvercin doğanı</i>	<i>Falco columbarius</i>	C, FA-3		18*	6
<i>Boz kanatlı çinte</i>	<i>Vidua wilsoni</i>	C, PZ-7		78*	16
<i>Bozkır kartalı</i>	<i>Aquila nipalensis</i>	C, AC-11		14*	5
Brahminy Kite	<i>Haliastur indus</i>	C, AC		17	
Brant	<i>Branta bernicla</i>	N.C, AN-28		13*	4
<i>Branta</i>	<i>Branta bernicla</i>	N.C, AN-28		13*	4
<i>Branta bernicla</i>	<i>Branta bernicla</i>	N.C, AN-28		13*	4
<i>Branta canadensis canadensis</i>	<i>Branta canadensis canadensis</i>	N.C, AN		13	
<i>Branta canadensis leucopareia</i>	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
<i>Branta canadensis minima</i>	<i>Branta canadensis minima</i>	N.C, AN-30		13	4
<i>Branta canadensis taverneri</i>	<i>Branta canadensis taverneri</i>	N.C, AN-31		13	4
<i>Branta carablanca</i>	<i>Branta leucopsis</i>	N.C, AN-32		13*	4
<i>Branta leucopsis</i>	<i>Branta leucopsis</i>	N.C, AN-32		13*	4

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Branta negra</i>	<i>Branta bernicla nigricans</i>	N.C, AN-28		13*	4
<i>Branta ruficollis</i>	<i>Branta ruficollis</i>	C, AN	14		
<i>Branta sandvicensis</i>	<i>Branta sandvicensis</i>	C, AN		13	
<i>Branta spp.</i>	<i>Branta spp.</i>	N.C-C, *AN			
<i>Branta(s)</i>	Spp.	N.C-C, *AN			
Brazilian Owl	<i>Strix hylophila</i>	C, SR-23		48	14
Brazilian Red-winged Tinamou	<i>Rhynchotus rufescens rufescens</i>	C, TI-3		53	1
Brazilian Ruby	<i>Clytolaema rubricauda</i>	C, *TO			
Brent Goose	<i>Branta bernicla</i>	N.C, AN-28		13*	4
Brève à ailes bleues	<i>Pitta moluccensis</i>	N.C, PB-4		70	15
Brève à queue bleue	<i>Pitta guajana</i>	C, PB		70	
Brève azurine	<i>Pitta guajana</i>	C, PB		70	
Brève de Gurney	<i>Pitta gurneyi</i>	C, PB		70	
Brève de Koch	<i>Pitta kochi</i>	C, PB		70	
Brève des palétuviers	<i>Pitta megarhyncha</i>	N.C, PB-3		70	15
Brève du Japon	<i>Pitta nympha</i>	C, PB-1		70	15
Brève élégante	<i>Pitta elegans</i>	N.C, PB-2		70	15
Brève migratrice	<i>Pitta nympha</i>	C, PB-1		70	15
Brève(s)	Spp.	N.C-C, *PB			
Bridled White-eye	<i>Zosterops conspicillatus</i>	N.C, ZO-2		73	15
Brillant(s)	Spp.	C, *TO			
Brilliant(s)	Spp.	C, *TO			
Bristlebird(s)	Spp.	N.C-C, MC		69	15
Bristlebird(s)	Spp.	N.C-C, *MC			
Bristle-thighed Curlew	<i>Numenius tahitiensis</i>	N.C, SO-7		62	8
Broad-tailed Paradise-Whydah	<i>Vidua orientalis</i>	C, PZ-4		78*	16
Bronz kolibri	<i>Polygonomus caroli</i>	C, TO-10	52		14
Bronz kuyruklu tavus sülnü	<i>Polyplectron chalcurum</i>	N.C, PD-1		56	7
Bronze Mannikin	<i>Lonchura cucullata</i>	C, ET-9		76	16
Bronze Munia	<i>Lonchura cucullata</i>	C, ET-9		76	16
Bronze-naped Pigeon	<i>Columba iriditorques</i>	C, *CO			
Bronze-tailed Comet	<i>Polygonomus caroli</i>	C, TO-10	52		14
Bronze-tailed Peacock-Pheasant	<i>Polyplectron chalcurum</i>	N.C, PD-1		56	7
Bronze-winged Parrot	<i>Pionus chalcopterus</i>	C, PS		41	
<i>Brotogeris chrysopterus</i>	<i>Brotogeris chrysopterus</i>	C, PS		36	
<i>Brotogeris cyanoptera</i>	<i>Brotogeris cyanoptera</i>	C, PS		26	
<i>Brotogeris jugularis</i>	<i>Brotogeris jugularis</i>	C, PS		26	
<i>Brotogeris pyrrhopterus</i>	<i>Brotogeris pyrrhopterus</i>	C, PS		29	
<i>Brotogeris spp.</i>	<i>Brotogeris spp.</i>	C, *PS			
<i>Brotogeris tirica</i>	<i>Brotogeris tirica</i>	C, PS-22		25	10
<i>Brotogeris versicolorus</i>	<i>Brotogeris versicolorus</i>	C, PS		25	
Brown Booby	<i>Sula leucogaster</i>	N.C, SL-1		9	1
Brown Bristlebird	<i>Dasyornis brachypterus</i>	N.C, MC-1		69	15
Brown Eared-Pheasant	<i>Crossoptilon mantchuricum</i>	C, PD		54	
Brown Firefinch	<i>Lagonosticta rufopicta</i>	C, ET-5		74*	16
Brown Hornbill	<i>Anorrhinus tickelli</i>	C, *BC			
Brown Lory	<i>Chalcopsitta duivenbodei</i>	C, PS	30		
Brown Owl	<i>Pseudoscops grammicus</i>	C, *SR			
Brown Parrot	<i>Poicephalus meyeri</i>	C, PS	30		
Brown Pelican	<i>Pelecanus occidentalis</i>	N.C, PL-2		8*	1
Brown Sicklebill	<i>Epimachus meyeri</i>	C, PX-6	62		17
Brown Teal	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
Brown-breasted Hill-Partridge	<i>Arborophila orientalis</i>	C, *PD			
Brown-headed Gull	<i>Larus brunicephalus</i>	N.C, LA-4		6*	8



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Brown-necked Parrot	<i>Poicephalus robustus</i>	C, PS	35		
Brown-throated Conure	<i>Aratinga pertinax</i>	C, PS		27	
Brown-throated Parakeet	<i>Aratinga pertinax</i>	C, PS		27	
Bruant à crête	<i>Gubernatrix cristata</i>	C, EM		67	
Bruce's Green-Pigeon	<i>Treron waalia</i>	C, *CO			
Brush-turkey(s)	Spp.	N.C-C, ME	43		7
Brush-turkey(s)	Spp.	N.C-C, *ME			
Brush-Warbler(s)	Spp.	N.C-C, *MC			
<i>Bubalornis albirostris</i>	<i>Bubalornis albirostris</i>	C, *PZ			
<i>Bubalornis</i> spp.	<i>Bubalornis</i> spp.	N.C-C, *PZ			
Bubi	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<i>Bubia cariazul</i>	<i>Sula dactylatra</i>	N.C, SL		9	
<i>Bubia de norte</i>	<i>Morus bassanus</i>	N.C, SL		9	
<i>Bubia pies azules</i>	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
<i>Bubia pies rojos</i>	<i>Sula sula</i>	N.C, SL		9	
<i>Bubia ventre blanco</i>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
Bubia(s)	Spp.	N.C, *SL			
<i>Bubo africanus</i>	<i>Bubo africanus</i>	C, SR-6		52	13
<i>Bubo bubo</i>	<i>Bubo bubo</i>	C, SR-7		52	13
<i>Bubo clamator</i>	<i>Asio clamator</i>	C, *SR			
<i>Bubo lacteus</i>	<i>Bubo lacteus</i>	C, SR-8		52	13
<i>Bubo</i> spp.	<i>Bubo</i> spp.	C, SR		52	13
<i>Bubo virginianus</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Bubulcus ibis</i>	<i>Bubulcus ibis</i>	C, AR	1		
<i>Buceros bicornis</i>	<i>Buceros bicornis</i>	C, BC	54		
<i>Buceros hydrocorax hydrocorax</i>	<i>Buceros hydrocorax</i>	C, BC	54		
<i>Buceros rhinoceros</i>	<i>Buceros rhinoceros</i>	C, BC	54		
<i>Buceros vigil</i>	<i>Buceros vigil</i>	C, BC	54		
<i>Bucerotidae</i>	<i>Buceros</i> spp.	N.C-C, BC	53, 54		
Budgerigar	<i>Melopsittacus undulatus</i>	N.C, PS	27	21	
<i>Budgerigar ondulado</i>	<i>Melopsittacus undulatus</i>	N.C, PS	27	21	
Budgerygah	<i>Melopsittacus undulatus</i>	N.C, PS	27	21	
Buffalo Weaver	<i>Bubalornis albirostris</i>	C, *PZ			
Buffalo-Weaver(s)	Spp.	N.C-C, *PZ			
Buff-backed Heron	<i>Bubulcus ibis</i>	C, AR	1		
Buffon's Macaw	<i>Ara ambigua</i>	C, PS		41	
<i>Búho africano chico</i>	<i>Bubo africanus</i>	C, SR-6		52	13
<i>Búho aguilucho de Nueva Guinea</i>	<i>Uroglaux dimorpha</i>	C, *SR			
<i>Búho americano</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Búho chico</i>	<i>Asio otus</i>	C, SR-2		51	13
<i>Búho cornado americano</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Búho cornado caricafé</i>	<i>Asio otus</i>	C, SR-2		51	13
<i>Búho cornicorto ilanero</i>	<i>Asio flammeus</i>	C, SR-1		51	13
<i>Búho cornudo</i>	<i>Lophostrix cristata</i>	C, *SR			
<i>Búho de Guinea</i>	<i>Jubula lettii</i>	C, *SR			
<i>Búho de Jamaica</i>	<i>Pseudoscops grammicus</i>	C, *SR			
<i>Búho de las islas Salomón</i>	<i>Nesasio solomonensis</i>	C, *SR			
<i>Búho grande</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Búho nival</i>	<i>Nyctea scandiaca</i>	C, SR	40		
<i>Búho pequeño de bigotes alargados</i>	<i>Xenoglaux loweryi</i>	C, *SR			
<i>Búho real</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Búho real</i>	<i>Bubo bubo</i>	C, SR-7		52	13
<i>Búho(s)</i>	Spp.	C, *SR			
<i>Búho(s)-halcón(es)</i>	Spp.	C, *SR			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Búho-halcón filipino</i>	<i>Ninox philippensis</i>	C, SR-14		49	13
<i>Buitre común</i>	<i>Gyps fulvus</i>	C, AC-35	17*		5
<i>Buitre leonado bengalés</i>	<i>Gyps bengalensis</i>	C, AC-33	17*		5
<i>Buitre moteado</i>	<i>Gyps rueppellii</i>	C, AC-38	17*		6
<i>Buitre negro</i>	<i>Aegyptus monachus</i>	C, AC	17		
<i>Buitre orejudo</i>	<i>Torgos tracheliotus</i>	C, AC	17		
<i>Buitre oricu</i>	<i>Torgos tracheliotus</i>	C, AC	17		
<i>Buitre piquirrojo</i>	<i>Trionoceps occipitalis</i>	C, AC	17		
<i>Buitre(s)</i>	Spp.	C, *AC			
<i>Burhinidae</i>	<i>Burhinus</i> spp.	N.C-C, *BH			
<i>Burhinus bistriatus</i>	<i>Burhinus bistriatus</i>	C, *BH			
<i>Burhinus</i> spp.	<i>Burhinus</i> spp.	N.C-C, *BH			
<b>Burmese Hornbill</b>	<i>Aceros subruficollis</i>	C, BC	53		
<i>Burro</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
<b>Burrowing Owl</b>	<i>Speotyto cunicularia</i>	C, SR-20		47	13
<b>Burrowing Parakeet</b>	<i>Cyanoliseus patagonus</i>	C, PS	33		
<b>Buru Red Lory</b>	<i>Eos bornea</i>	C, PS		46	
<i>Busard de Wilson</i>	<i>Chondrohierax uncinatus wilsonii</i>	C, AC-25	22		5
<i>Busard des roseaux</i>	<i>Circus aeruginosus</i>	C, AC-27		15*	5
<i>Busard Saint-Martin</i>	<i>Circus cyaneus</i>	C, AC		17	
<i>Busard(s)</i>	Spp.	C, *AC			
<i>Busardo de Wilson</i>	<i>Chondrohierax uncinatus wilsonii</i>	C, AC-25	22		5
<i>Busardo(s)</i>	Spp.	C, *AC			
<i>Busarelle à tête blanche</i>	<i>Busarellus nigricollis</i>	C, *AC			
<i>Busarellus nigricollis</i>	<i>Busarellus nigricollis</i>	C, *AC			
<i>Buse à épaulettes</i>	<i>Buteo lineatus</i>	C, AC-18		15*	5
<i>Buse à épaulettes rousses</i>	<i>Buteo lineatus</i>	C, AC-18		15*	5
<i>Buse à gros bec</i>	<i>Buteo magnirostris</i>	C, AC-19		15*	5
<i>Buse à queue blanche</i>	<i>Buteo albicaudatus</i>	C, AC-14		16	5
<i>Buse à queue courte</i>	<i>Buteo brachyurus</i>	C, AC		16	
<i>Buse à queue rousse</i>	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
<i>Buse à tête blanche</i>	<i>Busarellus nigricollis</i>	C, *AC			
<i>Buse aguia</i>	<i>Geranoaetus melanoleucus</i>	C, AC		17	
<i>Buse cendrée</i>	<i>Buteo nitidus</i>	C, AC-20		15*	5
<i>Buse de Harris</i>	<i>Parabuteo unicinctus</i>	C, AC		17	
<i>Buse de Swainson</i>	<i>Buteo swainsoni</i>	C, AC-23		16	5
<i>Buse échasse</i>	<i>Geranospiza caerulescens</i>	C, *AC			
<i>Buse pattue</i>	<i>Buteo lagopus</i>	C, AC-17		15*	5
<i>Buse rouilleuse</i>	<i>Buteo regalis</i>	C, AC-22		15*	5
<i>Buse rounoir</i>	<i>Buteo rufofuscus</i>	C, AC		16	
<i>Buse tricolore</i>	<i>Buteo polyosoma</i>	C, AC-21		16	5
<i>Buse unibande</i>	<i>Kaupifalco monogrammicus</i>	C, *AC			
<i>Buse variable</i>	<i>Buteo buteo</i>	C, AC-15		15*	5
<i>Buse(s)</i>	Spp.	C, *AC			
<i>Busero</i>	<i>Buceros bicornis</i>	C, BC	34		
<i>Bush Petronia</i>	<i>Petronia dentata</i>	C, *PZ			
<i>Bush Sparrow</i>	<i>Petronia dentata</i>	C, *PZ			
<b>Bushy-crested Hornbill</b>	<i>Anorrhinus galeritus</i>	C, *BC			
<i>Bustard(s)</i>	Spp.	C, OI	44		
<i>Bustard(s)</i>	Spp.	C, *OI			
<i>Butastur</i> spp.	<i>Butastur</i> spp.	C, *AC			
<i>Buteo albicaudatus</i>	<i>Buteo albicaudatus</i>	C, AC-14		16	5
<i>Buteo brachyurus</i>	<i>Buteo brachyurus</i>	C, AC		16	
<i>Buteo buteo</i>	<i>Buteo buteo</i>	C, AC-15		15*	5

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Buteo jamaicensis</i>	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
<i>Buteo lagopus</i>	<i>Buteo lagopus</i>	C, AC-17		15*	5
<i>Buteo lineatus</i>	<i>Buteo lineatus</i>	C, AC-18		15*	5
<i>Buteo magnirostris</i>	<i>Buteo magnirostris</i>	C, AC-19		15*	5
<i>Buteo nitidus</i>	<i>Buteo nitidus</i>	C, AC-20		15*	5
<i>Buteo polyosoma</i>	<i>Buteo polyosoma</i>	C, AC-21		16	5
<i>Buteo regalis</i>	<i>Buteo regalis</i>	C, AC-22		15*	5
<i>Buteo rufofuscus</i>	<i>Buteo rufofuscus</i>	C, AC		16	
<i>Buteo spp.</i>	<i>Buteo spp.</i>	C, *AC			
<i>Buteo swainsoni</i>	<i>Buteo swainsoni</i>	C, AC-23		16	5
<i>Buteogallus spp.</i>	<i>Buteogallus spp.</i>	C, *AC			
Buttonquail(s)	Spp.	N.C-C, *TU			
Büyük ağaçkakan	<i>Dryocopus pileatus</i>	N.C, PA	56		
Büyük argus	<i>Argusianus argus</i>	C, PD	45		
Büyük bağırgan kartal	<i>Aquila clanga</i>	C, AC-9		14*	4
Büyük balıkçıl	<i>Ardea goliath</i>	C, AR		1	
Büyük beyaz balıkçıl	<i>Casmerodius albus</i>	C, AR-5	1		2
Büyük bozkır kartalı	<i>Aquila rapax</i>	C, AC-13		14*	5
Büyük çamurcun, Çengelli ördek	<i>Anas falcata</i>	N.C, AN-18		11*	3
Büyük cennet kuşu	<i>Cicinnurus magnificus</i>	C, PX	62		
Büyük cennet kuşu	<i>Paradisaea apoda</i>	C, PX-7	62		17
Büyük Elmabaş	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Büyük filipin kartalı	<i>Pitheophaga jefferyi</i>	C, AC	20		
Büyük fregat kuşu	<i>Fregata minor</i>	N.C, FR-5		5	1
Büyük karasırtlı martı	<i>Larus marinus</i>	N.C, LA-15		6*	8
Büyük Kervan çulluğu	<i>Numenius arquata</i>	N.C, SO-2		62	7
Büyük sarıbacak düdükçün	<i>Tringa melanoleuca</i>	N.C, SO-13		62	8
Büyük sinekkuşu	<i>Colibri coruscans</i>	C, TO	51		
Büyük yeşil Papağan	<i>Psittacula eupatria</i>	C, PS		35	
Buz rengi martı	<i>Larus glaucescens</i>	N.C, LA-10		6*	8
Buzzard	<i>Buteo buteo</i>	C, AC-15		15*	5
Buzzard(s)	Spp.	C, *AC			
Buzzard-Eagle	<i>Geranoaetus melanoleucus</i>	C, AC		17	
Cabeciblanco	<i>Anas americana</i>	N.C, AN-1		11*	3
Cabeza de manta	<i>Amazona albifrons</i>	C, PS		44	
Cabézon toucan	<i>Semnornis ramphastinus</i>	C, *RM			
Cabildo	<i>Pandion haliaetus</i>	C, AC	19		
Cabot's Tragopan	<i>Tragopan caboti</i>	C, PD		58	
Cacapo	<i>Strigops habroptilus</i>	C, PS		23	
Çaçaron papağan	<i>Lorius garrulus</i>	C, PS		43	
Cacatoès	Spp.	C, *PS			
Cacatoès à bec gracile	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
Cacatoès à huppe blanche	<i>Cacatua alba</i>	C, PS	30		
Cacatoès à huppe rouge	<i>Cacatua moluccensis</i>	C, PS	31, 38		
Cacatoès à oeil bleu	<i>Cacatua ophthalmica</i>	C, PS-29	30		10
Cacatoès à tête rouge	<i>Callocephalon fimbriatum</i>	C, PS	31, 35		
Cacatoès à ventre rouge	<i>Cacatua haematuropygia</i>	C, PS	34		
Cacatoès aux yeux bleus	<i>Cacatua ophthalmica</i>	C, PS-29	30		10
Cacatoès blanc	<i>Cacatua alba</i>	C, PS	30		
Cacatoès corella	<i>Cacatua sanguinea</i>	C, PS-30	31		10
Cacatoès de Ducorps	<i>Cacatua ducorpsii</i>	C, PS-23	30, 31		10
Cacatoès de Goffin	<i>Cacatua goffini</i>	C, PS-28	31		10
Cacatoès de Leadbeater	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
Cacatoès des Moluques	<i>Cacatua moluccensis</i>	C, PS	31, 38		

# DÍZIN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Cacatoès des Philippines	<i>Cacatua haematuropygia</i>	C, PS	34		
Cacatoès nasique	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
Cacatoès noir	<i>Probosciger aterrimus</i>	C, PS	32		
Cacatoès rosalbin	<i>Eolophus roseicapillus</i>	C, PS		35	
Cacatoès soufré	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
Cacatoès soufré	<i>Cacatua sulphurea citrinocristata</i>	C, PS	31		
<u>Cacatua alba</u>	<i>Cacatua alba</i>	C, PS	30		
<u>Cacatúa alba</u>	<i>Cacatua alba</i>	C, PS	30		
<u>Cacatúa blanca</u>	<i>Cacatua alba</i>	C, PS	30		
<u>Cacatúa de alas doradas</u>	<i>Psephotus chrysopterygius</i>	C, PS		30	
<u>Cacatúa de cabeza roja</u>	<i>Callocephalon fimbriatum</i>	C, PS	31, 35		
<u>Cacatúa de cola sangrante</u>	<i>Cacatua haematuropygia</i>	C, PS	34		
<u>Cacatúa de cresta amarilla grande</u>	<i>Cacatua galerita</i>	C, PS-24-25-26-27	30		10
<u>Cacatúa de cresta amarilla pequeña</u>	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
<u>Cacatúa de cresta amarilla pequeña</u>	<i>Cacatua sulphurea citrinocristata</i>	C, PS	31		
<u>Cacatúa de Ducorps</u>	<i>Cacatua ducorpsii</i>	C, PS-23	30, 31		10
<u>Cacatúa de Forbes</u>	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
<u>Cacatúa de Goffin</u>	<i>Cacatua goffini</i>	C, PS-28	31		10
<u>Cacatúa de las Molucas</u>	<i>Cacatua moluccensis</i>	C, PS	31, 38		
<u>Cacatúa de Leadbeater</u>	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
<u>Cacatúa de Nueva Zelanda</u>	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
<u>Cacatúa de pico afilado anaranjada</u>	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
<u>Cacatúa de vientre naranja</u>	<i>Neophema chrysogaster</i>	C, PS-54		31	11
<u>Cacatúa de vientre rojo</u>	<i>Cacatua haematuropygia</i>	C, PS	34		
<u>Cacatúa del collar de Mauricio</u>	<i>Psittacula echo</i>	C, PS-63		26	12
<u>Cacatúa del Paraíso</u>	<i>Psephotus pulcherrimus</i>	C, PS		38	
<u>Cacatúa dorada</u>	<i>Aratinga guarouba</i>	C, PS	29		
<u>Cacatua ducorpsii</u>	<i>Cacatua ducorpsii</i>	C, PS-23	30, 31		10
<u>Cacatúa enlutada</u>	<i>Probosciger aterrimus</i>	C, PS	32		
<u>Cacatua galerita</u>	<i>Cacatua galerita</i>	C, PS-24-25-26-27	30		10
<u>Cacatua goffini</u>	<i>Cacatua goffini</i>	C, PS-28	31		10
<u>Cacatua haematuropygia</u>	<i>Cacatua haematuropygia</i>	C, PS	34		
<u>Cacatúa inca</u>	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
<u>Cacatua leadbeateri</u>	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
<u>Cacatua moluccensis</u>	<i>Cacatua moluccensis</i>	C, PS	31, 38		
<u>Cacatúa nocturna</u>	<i>Pezoporus occidentalis</i>	C, PS		23	
<u>Cacatúa oftálmica</u>	<i>Cacatua ophthalmica</i>	C, PS-29	30		10
<u>Cacatua ophthalmica</u>	<i>Cacatua ophthalmica</i>	C, PS-29	30		10
<u>Cacatúa rosada</u>	<i>Eolophus roseicapillus</i>	C, PS		35	
<u>Cacatua roseicapilla</u>	<i>Eolophus roseicapillus</i>	C, PS		35	
<u>Cacatua sanguinea</u>	<i>Cacatua sanguinea</i>	C, PS-30	31		10
<u>Cacatua spp.</u>	<i>Cacatua spp.</i>	C, *PS			
<u>Cacatua sulphurea</u>	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
<u>Cacatua sulphurea citrinocristata</u>	<i>Cacatua sulphurea citrinocristata</i>	C, PS	31		
<u>Cacatua tenuirostris</u>	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
<u>Cacatúa terrera</u>	<i>Pezoporus wallicus</i>	C, PS		26	
<u>Cacatúa(s)</u>	Spp.	C, *PS			
<b>Cackling Goose</b>	<i>Branta canadensis minima</i>	N.C, AN-30		13	4
Cagou huppé	<i>Rhynchotus jubata</i>	C, RN		2	
Caique à queue courte	<i>Graydidascalus brachyurus</i>	C, *PS			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Caïque à ventre blanc	<i>Pionites leucogaster</i>	C, PS	32		
Caïque de Barraband	<i>Pionopsitta barrabandi</i>	C, PS	35		
Caïque maïpouri	<i>Pionites melanocephala</i>	C, PS	29		
Caïque mitré	<i>Pionopsitta pileata</i>	C, PS		27	
Caïque vautourin	<i>Gypsopsitta vulturina</i>	C, *PS			
Caïque(s)	Spp.	C, *PS			
<i>Cairina hartlaubii</i>	<i>Pteronetta hartlaubii</i>	C, AN	12		
<i>Cairina moschata</i>	<i>Cairina moschata</i>	C, AN	12		
<i>Cairina scutulata</i>	<i>Cairina scutulata</i>	C, AN-33		12	4
<b>Çakal şahini</b>	<i>Buteo rufofuscus</i>	C, AC		16	
<b>Çakır atmaca</b>	<i>Accipiter gentilis</i>	C, AC-3		15*	4
Calao à casque	<i>Buceros vigil</i>	C, BC	54		
Calao à casque plat	<i>Buceros hydrocorax</i>	C, BC	54		
Calao à casque rond	<i>Buceros vigil</i>	C, BC	54		
Calao à casque rouge	<i>Aceros corrugatus</i>	C, BC	53		
Calao à cou roux	<i>Aceros nipalensis</i>	C, BC	53		
Calao à gorge claire	<i>Aceros subruficollis</i>	C, BC	53		
Calao à huppe touffue	<i>Anorrhinus galeritus</i>	C, *BC			
Calao à poche unie	<i>Aceros subruficollis</i>	C, BC	53		
Calao bicorne	<i>Buceros bicornis</i>	C, BC	54		
Calao bicorne de Homrai	<i>Buceros bicornis homrai</i>	C, BC	54		
Calao bicorne de l'île Homray	<i>Buceros bicornis</i>	C, BC	54		
Calao brun	<i>Anorrhinus tickelli</i>	C, *BC			
<i>Cáiao café</i>	<i>Anorrhinus tickelli</i>	C, *BC			
<i>Cáiao corrugado</i>	<i>Aceros corrugatus</i>	C, BC	53		
<i>Cáiao cresta hirsuta</i>	<i>Anorrhinus galeritus</i>	C, *BC			
<i>Cáiao de casco</i>	<i>Buceros vigil</i>	C, BC	54		
<i>Cáiao de Filipinas</i>	<i>Buceros hydrocorax</i>	C, BC	54		
Calao de montagne	<i>Aceros nipalensis</i>	C, BC	53		
<i>Cáiao de Narcondam</i>	<i>Aceros narcondami</i>	C, *BC			
<i>Cáiao de Papúa</i>	<i>Aceros subruficollis</i>	C, BC	53		
<i>Cáiao del Nepal</i>	<i>Aceros nipalensis</i>	C, BC	53		
Calao des Philippines	<i>Buceros hydrocorax</i>	C, BC	54		
Calao festonné	<i>Aceros undulatus</i>	C, BC	53		
<i>Cáiao grande</i>	<i>Buceros bicornis</i>	C, BC	54		
Calao largup	<i>Anorrhinus galeritus</i>	C, *BC			
<i>Cáiao ondulado</i>	<i>Aceros undulatus</i>	C, BC	53		
Calao rhinocéros	<i>Buceros rhinoceros</i>	C, BC	54		
<i>Cáiao rinoceronte</i>	<i>Buceros rhinoceros</i>	C, BC	54		
<i>Cáiao rojipardo</i>	<i>Buceros hydrocorax</i>	C, BC	54		
Calao roux de Luzon	<i>Buceros hydrocorax</i>	C, BC	54		
Calao(s)	Spp.	N.C-C, *BC			
<i>Cáiao(s)</i>	Spp.	N.C-C, *BC			
<b>Çali kukumavi</b>	<i>Atrichornis clamosus</i>	C, AH		68	
<b>Çali papağanı</b>	<i>Pezoporus wallicus</i>	C, PS		26	
California Condor	<i>Gymnogyps californianus</i>	C, CT	16		
California Gull	<i>Larus californicus</i>	N.C, LA-5		6*	8
Calliope Hummingbird	<i>Stellula calliope</i>	C, *TO			
<i>Calliphlox spp.</i>	<i>Calliphlox spp.</i>	C, *TO			
<i>Callocephalon fimbriatum</i>	<i>Callocephalon fimbriatum</i>	C, PS	31, 35		
<i>Caloenas nicobarica</i>	<i>Caloenas nicobarica</i>	C, CO		63	
<i>Calopelia brehmeri</i>	<i>Turtur brehmeri</i>	C, *CO			
<i>Calopelia puella</i>	<i>Turtur brehmeri</i>	C, *CO			
<i>Caloperdix oculea</i>	<i>Caloperdix oculea</i>	C, *PD			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Calopsitte élégante <i>Calothorax</i> spp.	<i>Nymphicus hollandicus</i> <i>Calothorax</i> spp.	N.C, PS C, *TO	27	21	
<i>Calypte anna</i> <i>Calypte</i> spp.	<i>Calypte anna</i> <i>Calypte</i> spp.	C, TO-5 C, *TO	51		14
<i>Calyptorhynchus</i> spp. <b>Çam sakası</b>	<i>Calyptorhynchus</i> spp. <i>Carduelis pinus</i>	C, *PS N.C, FI-4		65*	15
<i>Camanay</i> <i>Camata</i>	<i>Sula neboxii</i> <i>Penelope argyrotis</i>	N.C, SL-2 N.C, *CD		9*	1
Cambell Island Teal Cameroon Rockfowl	<i>Anas aucklandica nesiotis</i> <i>Picathartes oreas</i>	C, AN-4 C, MC		12	3
Campbell Island Flightless Teal Campbell's Partridge	<i>Anas aucklandica nesiotis</i> <i>Arborophila orientalis</i>	C, AN-4 C, *PD		12	3
<i>Campephilus imperialis</i> <i>Campephilus principalis</i> <i>Campephilus</i> spp.	<i>Campephilus imperialis</i> <i>Campephilus principalis</i> <i>Campephilus</i> spp.	C, PA N.C, PA N.C-C, *PA	56 56		
Campyloptère(s) <i>Campylopterus</i> spp.	Spp. <i>Campylopterus</i> spp.	C, *TO C, *TO			
<b>Çamurcun, Krikördek</b>	<i>Anas crecca</i>	C, AN		11	
Canada Goose Canada Goose	<i>Branta canadensis taverneri</i> <i>Branta canadensis canadensis</i>	N.C, AN-31 N.C, AN		13 13	4
Canard à ailes blanches Canard à bosse	<i>Cairina scutulata</i> <i>Sarkidiornis melanotos</i>	C, AN-33 C, AN		12	4
Canard à faucilles Canard à tête blanche	<i>Anas falcata</i> <i>Oxyura leucocephala</i>	N.C, AN-18 C, AN		11* 13	3
Canard à tête rose Canard armé	<i>Rhodonessa caryophyllacea</i> <i>Plectropterus gambensis</i>	C, AN-40 C, AN		11* 14	4
Canard brun Canard casqué	<i>Anas fulvigula</i> <i>Sarkidiornis melanotos</i>	N.C, AN-18 C, AN		11* 12	3
Canard colvert Canard d'Amérique	<i>Anas platyrhynchos</i> <i>Anas americana</i>	N.C, AN-18 N.C, AN-1		12	3
Canard d'Hawaï Canard d'Oustalet	<i>Anas wyvilliana</i> <i>Anas oustaleti</i>	N.C, AN-18 C, AN-14		12	3
Canard de Barbarie Canard de Hartlaub	<i>Cairina moschata</i> <i>Pteronetta hartlaubii</i>	C, AN C, AN	12 12		
Canard de Laysan Canard des Bahamas	<i>Anas laysanensis</i> <i>Anas bahamensis</i>	C, AN-13 N.C, AN-5		12	3
Canard des Hawaï Canard des Mariannes	<i>Anas wyvilliana</i> <i>Anas oustaleti</i>	N.C, AN-18 C, AN-14		12	3
Canard du Mexique Canard jansen	<i>Anas diazi</i> <i>Anas americana</i>	N.C, AN-9 N.C, AN-1		11* 11*	3
Canard koloa Canard mexicain	<i>Anas wyvilliana</i> <i>Anas diazi</i>	N.C, AN-18 N.C, AN-9		12	3
Canard musqué Canard noir	<i>Cairina moschata</i> <i>Anas rubripes</i>	C, AN N.C, AN-18	12		3
Canard noirâtre Canard nyroca	<i>Anas rubripes</i> <i>Aythya nyroca</i>	N.C, AN-18 C, AN-26		11* 11*	3
Canard obscur Canard pilet	<i>Anas fulvigula</i> <i>Anas acuta</i>	N.C, AN-18 C, AN		11* 12	3
Canard routoutou Canard roux	<i>Oxyura dominica</i> <i>Oxyura jamaicensis</i>	N.C, AN-39 N.C, AN		11*	4
Canard siffleur Canard siffleur d'Amérique	<i>Anas penelope</i> <i>Anas americana</i>	C, AN N.C, AN-1		11	3
Canard siffleur d'Europe Canard souchet	<i>Anas penelope</i> <i>Anas clypeata</i>	C, AN C, AN		11	

# DÍZIN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Canard(s)	Spp.	N.C-C, *AN			
Canard-à-bosse bronzé	<i>Sarkidiornis melanotos</i>	C, AN	12		
Canard-musqué à ailes blanches	<i>Cairina scutulata</i>	C, AN-33		12	4
Canard-musqué d'Amérique	<i>Cairina moschata</i>	C, AN	12		
<i>Canario culiblanco</i>	<i>Serinus leucopygius</i>	C, FI-10		66	16
<i>Canario de Mozambique</i>	<i>Serinus mozambicus</i>	C, FI-11		66	16
<i>Canario frente amarilla</i>	<i>Serinus mozambicus</i>	C, FI-11		66	16
<i>Canario salvaje</i>	<i>Serinus canaria</i>	N.C, FI-8		66	16
Canario(s)	Spp.	N.C-C, *FI			
Canary	<i>Serinus canaria</i>	N.C, FI-8		66	16
Canary(ies)	Spp.	N.C-C, *FI			
Canary-winged Parakeet	<i>Brotogeris versicolorus</i>	C, PS		25	
<i>Canastilla</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Canate</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Canclón</i>	<i>Mycteria americana</i>	N.C, CI	3		
<i>Canclos</i>	<i>Numenius americanus</i>	N.C, SO-1		62	7
<i>Canelón</i>	<i>Mycteria americana</i>	N.C, CI	3		
Caninde Macaw	<i>Ara glaucogularis</i>	C, PS	29		
Canvasback	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Cape Dove	<i>Oena capensis</i>	C, *CO			
Cape Griffon	<i>Gyps coprotheres</i>	C, AC-34	17*		5
Cape Parrot	<i>Poicephalus robustus</i>	C, PS	35		
Cape Penguin	<i>Spheniscus demersus</i>	C, SP	50		
Cape Teal	<i>Anas capensis</i>	C, AN-7		11*	3
Cape Verde Heron	<i>Ardea purpurea</i>	N.C, AR-3		1	2
Cape Verde Kite	<i>Milvus milvus</i>	C, AC	23		
Cape Wigeon	<i>Anas capensis</i>	C, AN-7		11*	3
Capucin bec-d'argent	<i>Lonchura cantans</i>	C, ET-8		74*	16
Capucin bicolore	<i>Lonchura bicolor</i>	C, ET-7		76	16
Capucin nonnette	<i>Lonchura cucullata</i>	C, ET-9		76	16
Capucin nonnette	<i>Lonchura cucullata</i>	C, ET-9		76	16
Capucin pie	<i>Lonchura fringilloides</i>	C, ET-10		76	16
Capucin(s)	Spp.	N.C-C, *ET			
<i>Cáрабо</i>	<i>Strix aluco</i>	C, SR-21		48	14
<i>Cáрабо de Hume</i>	<i>Strix butleri</i>	C, SR-22		48	13
<i>Cáрабо de Sudamérica</i>	<i>Strix nigrolineata</i>	C, *SR			
<i>Cáрабо lapón</i>	<i>Strix nebulosa</i>	C, SR-24		48	14
<i>Cáрабо uralense</i>	<i>Strix uralensis</i>	C, SR-25		48	14
<i>Cáрабо(s)</i>	Spp.	C, *SR			
Caracara(s)	Spp.	C, *FA			
Caracara(s)	Spp.	C, *FA			
<i>Caracolero común</i>	<i>Rostrhamus sociabilis</i>	C, AC	22		
<i>Caracolero plumizo</i>	<i>Rostrhamus hamatus</i>	C, AC	22		
<i>Carancho(s)</i>	Spp.	C, *FA			
<i>Carapaico</i>	<i>Aratinga acuticaudata</i>	C, PS		33	
Carburé(s)	Spp.	C, *SR			
Cardenal	<i>Paroaria coronata</i>	C, EM		67	
Cardenal amarillo	<i>Gubernatrix cristata</i>	C, EM		67	
Cardenal copete rojo	<i>Paroaria coronata</i>	C, EM		67	
Cardenal sin copete	<i>Paroaria capitata</i>	C, EM		67	
Cardenal(es)	Spp.	N.C-C, *EM			
Cardenalito	<i>Carduelis cucullata</i>	C, FI		65	
Cardenalito(s)	Spp.	N.C-C, *FI			
Cardinal gris	<i>Paroaria coronata</i>	C, EM		67	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Cardinal vert	<i>Gubernatrix cristata</i>	C, EM		67	
Cardinal(s)	Spp.	N.C-C, *EM			
<b>Cardinal(s)</b>	Spp.	N.C-C, *EM			
<i>Carduelis cucullata</i>	<i>Carduelis cucullata</i>	C, FI		65	
<i>Carduelis flammea</i>	<i>Carduelis flammea</i>	N.C, FI-1		65*	15
<i>Carduelis hornemanni</i>	<i>Carduelis hornemanni</i>	N.C, FI-2		65*	15
<i>Carduelis lawrencei</i>	<i>Carduelis lawrencei</i>	N.C, FI-3		65*	15
<i>Carduelis pinus</i>	<i>Carduelis pinus</i>	N.C, FI-4		65*	15
<i>Carduelis psaltria</i>	<i>Carduelis psaltria</i>	N.C, FI-5		65*	15
<i>Carduelis sinica</i>	<i>Carduelis sinica</i>	N.C, FI		66	
<i>Carduelis spinescens</i>	<i>Carduelis spinescens</i>	N.C, FI-6		65	16
<i>Carduelis spp.</i>	<i>Carduelis spp.</i>	N.C-C, *FI			
<i>Carduelis tristis</i>	<i>Carduelis tristis</i>	N.C, FI		65	
<i>Carduelis yarrellii</i>	<i>Carduelis yarrellii</i>	C, FI-7		65	16
<b>Carib(s)</b>	Spp.	C, *TO			
Caribbean Conure	<i>Aratinga pertinax</i>	C, PS		27	
Caribbean Flamingo	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
Caribbean Parakeet	<i>Aratinga pertinax</i>	C, PS		27	
<i>Caribe(s)</i>	Spp.	C, *TO			
Carnifex	Spp.	C, *FA			
<i>Carola cennet kuşu</i>	<i>Parotia carolae</i>	C, PX	63		
Carola's Parotia	<i>Parotia carolae</i>	C, PX	63		
<i>Carpintero copetón</i>	<i>Dryocopus lineatus</i>	N.C, *PA			
<i>Carpintero grande</i>	<i>Dryocopus lineatus</i>	N.C, *PA			
<i>Carpintero pico de marfil</i>	<i>Campephilus principalis</i>	N.C, PA	56		
<i>Carpintero piledao</i>	<i>Dryocopus pileatus</i>	N.C, PA	56		
<i>Carpintero real</i>	<i>Dryocopus lineatus</i>	N.C, *PA			
<i>Carpintero(s)</i>	Spp.	N.C-C, *PA			
Carpophage à queue barrée	<i>Ducula radiata</i>	N.C, CO-4		63	9
Carpophage à ventre rose	<i>Ducula poliocephala</i>	N.C, CO-3		63	9
Carpophage de Forsten	<i>Ducula forsteni</i>	N.C, CO-1		63	9
Carpophage de Mindoro	<i>Ducula mindorensis</i>	C, CO-2	63		9
Carpophage(s)	Spp.	N.C-C, *CO			
<i>Carroñero común</i>	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
<i>Carroñero rey</i>	<i>Sarcoramphus papa</i>	C, CT	16		
<i>Carroñero(s)</i>	Spp.	N.C-C, *CT			
<i>Casmerodius albus</i>	<i>Casmerodius albus</i>	C, AR-5	1		2
Caspian Snowcock	<i>Tetraogallus caspius</i>	C, PD		57	
<b>Cassin's Malimbe</b>	<i>Malimbus cassini</i>	C, *PZ			
<i>Cata aliazul</i>	<i>Myiopsitta monachus</i>	C, PS		30	
<i>Cata común</i>	<i>Myiopsitta monachus</i>	C, PS		30	
<i>Cata(s)</i>	Spp.	C, *PS			
<b>Çatal kuyruklu çaylak</b>	<i>Chelictinia riocourii</i>	C, AC	23		
<i>Catarina</i>	<i>Forpus cyanopygius</i>	C, PS-46		24	11
<i>Catarina</i>	<i>Aratinga canicularis</i>	C, PS		27	
<i>Catarina listada</i>	<i>Bolborhynchus lineola</i>	C, *PS			
<i>Catarina rayada</i>	<i>Bolborhynchus lineola</i>	C, *PS			
<i>Catarina(s)</i>	Spp.	C, *PS			
<i>Catarinita</i>	<i>Forpus cyanopygius</i>	C, PS-46		24	11
<i>Catártido(s)</i>	Spp.	N.C-C, CT	16		4
<i>Catártido(s)</i>	Spp.	N.C-C, *CT			
Catharte aura	<i>Cathartes aura</i>	N.C, CT-2	16*		4
Catharte ururu	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
<i>Catharte(s)</i>	Spp.	N.C-C, *CT			



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Cathartes aura</i>	<i>Cathartes aura</i>	N.C, CT-2	16*		4
<i>Cathartes spp.</i>	<i>Cathartes spp.</i>	N.C, *CT			
<i>Cathartidae</i>	<i>Cathartes spp.</i>	N.C-C, CT	16		4
<i>Cathartinae</i>	<i>Cathartes spp.</i>	N.C-C, CT	16		4
<i>Catita chirica</i>	<i>Nannopsittaca panychlora</i>	C, *PS			
<i>Catita enana amarilla</i>	<i>Forpus coelestis</i>	C, PS-44		24	11
<i>Catita enana cariamarilla</i>	<i>Forpus xanthops</i>	C, PS		24	
<i>Catita enana común</i>	<i>Forpus xanthopterygius</i>	C, PS-49		24	11
<i>Catita enana lomiverde</i>	<i>Forpus passerinus</i>	C, PS-47		24	11
<i>Catita enana oscura</i>	<i>Forpus sclateri</i>	C, PS-48		24	11
<i>Catita enana pálida</i>	<i>Forpus conspicillatus</i>	C, PS-45		24	11
<i>Catita frentidorada</i>	<i>Bolborhynchus aurifrons</i>	C, PS		24	
<i>Catita serrana</i>	<i>Bolborhynchus aymara</i>	C, PS		24	
<i>Catita(s)</i>	Spp.	C, *PS			
<i>Catita(s) enana(s)</i>	Spp.	C, *PS			
<i>Catreus wallichi</i>	<i>Catreus wallichi</i>	C, PD		54	
Cattle Egret	<i>Bubulcus ibis</i>	C, AR	1		
Çayır tavuğu	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
Ceilan papağanı	<i>Psittacula calthropae</i>	C, PS-60		26	12
Çekik gözlü zosterops	<i>Zosterops conspicillatus</i>	N.C, ZO-2		73	15
Celebes Hanging-Parrot	<i>Loriculus stigmatus</i>	C, PS-53		43	11
Celebes Imperial-Pigeon	<i>Ducula forsteni</i>	N.C, CO-1		63	9
Celebes Imperial-Pigeon	<i>Ducula radiata</i>	N.C, CO-4		63	9
Celebes Zone-tailed Imperial-Pigeon	<i>Ducula radiata</i>	N.C, CO-4		63	9
Çeltikçi aynak	<i>Plegadis falcinellus</i>	N.C, TK-6	10		2
Cennet papağanı	<i>Psephotus pulcherrimus</i>	C, PS		38	
Central Resplendent Quetzal	<i>Pharomachrus mocinno costaricensis</i>	C, TR	49		
Céphaloptère casqué	<i>Cephalopterus penduliger</i>	C, CG	57		
Céphaloptère orné	<i>Cephalopterus ornatus</i>	C, CG	57		
Céphaloptère(s)	Spp.	N.C-C, *CG			
<i>Cephalopterus ornatus</i>	<i>Cephalopterus ornatus</i>	C, CG	57		
<i>Cephalopterus penduliger</i>	<i>Cephalopterus penduliger</i>	C, CG	57		
<i>Cephalopterus spp.</i>	<i>Cephalopterus spp.</i>	N.C-C, *CG			
Ceram Lory	<i>Eos semilarvata</i>	C, PS		46	
<i>Cerceta ala azul</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Cerceta alas verdes</i>	<i>Anas crecca</i>	C, AN		11	
<i>Cerceta aliazul</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Cerceta aliazul café</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Cerceta aliazul clara</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Cerceta alicorta de Auckland</i>	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
<i>Cerceta alicorta de Campbell</i>	<i>Anas aucklandica nesiotis</i>	C, AN-4		12	3
<i>Cerceta alicorta neozelandesa</i>	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
<i>Cerceta aliverde</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Cerceta azul</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Cerceta café</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Cerceta canela</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Cerceta cariblanca</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Cerceta carretona</i>	<i>Anas querquedula</i>	C, AN-17		11*	3
<i>Cerceta castaña</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Cerceta colorada</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Cerceta común</i>	<i>Anas crecca</i>	C, AN		11	
<i>Cerceta común</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Cerceta coyota</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Cerceta de alas azules</i>	<i>Anas discors</i>	N.C, AN-18		11*	3

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Cerceta de alas color verde</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Cerceta de alfanjes</i>	<i>Anas falcata</i>	N.C, AN-18		11*	3
<i>Cerceta de Campbell</i>	<i>Anas aucklandica nesiotis</i>	C, AN-4		12	3
<i>Cerceta de invierno</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Cerceta de lista verde</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Cerceta de Madagascar</i>	<i>Anas bernieri</i>	C, AN-6		11*	3
<i>Cerceta de otoño</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Cerceta de verano</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Cerceta del Baikal</i>	<i>Anas formosa</i>	C, AN		11	
<i>Cerceta del Cabo</i>	<i>Anas capensis</i>	C, AN-7		11*	3
<i>Cerceta malgache</i>	<i>Anas bernieri</i>	C, AN-6		11*	3
<i>Cerceta malgache de Bernier</i>	<i>Anas bernieri</i>	C, AN-6		11*	3
<i>Cerceta mancha verde</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Cerceta maorí</i>	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
<i>Cerceta marrón de Nueva Zelanda</i>	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
<i>Cerceta querquedula</i>	<i>Anas querquedula</i>	C, AN-17		11*	3
<i>Cerceta tulara</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Cerceta verde</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Cerceta(s)</i>	Spp.	N.C-C, *AN			
<i>Cernícalo chitero</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Cernícalo de la isla Aldabra</i>	<i>Falco newtoni adalbranus</i>	C, FA-5		18	6
<i>Cernícalo de Madagascar</i>	<i>Falco newtoni newtoni</i>	C, FA-6		18	6
<i>Cernícalo de Mauricio</i>	<i>Falco punctatus</i>	C, FA-9		18	6
<i>Cernícalo de Seychelles</i>	<i>Falco araea</i>	C, FA-1		18	6
<i>Cernícalo patirojo</i>	<i>Falco vespertinus</i>	C, FA	25		
<i>Cernícalo primilla</i>	<i>Falco naumanni</i>	C, FA		19	
<i>Cernícalo vulgar</i>	<i>Falco tinnunculus</i>	C, FA		19	
<i>Cernícalo(s)</i>	Spp.	C, *FA			
<i>Chacaraco</i>	<i>Aratinga wagleri</i>	C, PS-21		34	10
<i>Chacha</i>	<i>Ortalis vetula</i>	C, *CD			
<i>Chachalaca cabecigris</i>	<i>Ortalis vetula</i>	C, *CD			
<i>Chachalaca cabecirrufa</i>	<i>Ortalis erythroptera</i>	N.C, *CD			
<i>Chachalaca común</i>	<i>Ortalis vetula</i>	C, *CD			
<i>Chachalaca cornuda</i>	<i>Oreophasis derbianus</i>	C, CD	43		
<i>Chachalaca de cabeza gris</i>	<i>Ortalis vetula</i>	C, *CD			
<i>Chachalaca de l'Est</i>	<i>Ortalis vetula</i>	C, *CD			
<i>Chachalaca de la Trinidad</i>	<i>Pipile pipile</i>	C, CD	43		
<i>Chachalaca de remiges blancas</i>	<i>Penelope albigennis</i>	C, CD	43		
<i>Chachalaca manchada</i>	<i>Pipile jacutinga</i>	C, CD	43		
<i>Chachalaca manchada</i>	<i>Ortalis guttata</i>	N.C, *CD			
<i>Chachalaca negra</i>	<i>Penelopina nigra</i>	C, *CD			
<i>Chachalaca olivácea</i>	<i>Ortalis vetula</i>	C, *CD			
<i>Chachalaca(s)</i>	Spp.	N.C-C, *CD			
<b>Chachalaca(s)</b>	Spp.	N.C-C, *CD			
<i>Chachalaca(s)</i>	Spp.	N.C-C, *CD			
<i>Chaetocercus jourdanii</i>	<i>Chaetocercus jourdanii</i>	C, *TO			
<i>Chalcopsitta atra</i>	<i>Chalcopsitta atra</i>	C, PS	34, 37		
<i>Chalcopsitta duivenbodei</i>	<i>Chalcopsitta duivenbodei</i>	C, PS	30		
<i>Chalcopsitta sintillata</i>	<i>Chalcopsitta sintillata</i>	C, PS	37		
<i>Chalcopsitta spp.</i>	<i>Chalcopsitta spp.</i>	C, *PS			
<i>Chalcostigma spp.</i>	<i>Chalcostigma spp.</i>	C, *TO			
<i>Chalybura spp.</i>	<i>Chalybura spp.</i>	C, *TO			
<b>Changeable Hawk-Eagle</b>	<i>Spizaetus cirrhatus</i>	C, AC-49	21*		6
<b>Channel-billed Toucan</b>	<i>Ramphastos vitellinus</i>	C, RM	55		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Chanteur d'Afrique	<i>Serinus leucopygius</i>	C, FI-10		66	16
Chanteur(s)	Spp.	N.C-C, *FI			
Chanting-Goshawk(s)	Spp.	C, *AC			
Chapman's Conure	<i>Aratinga mitrata alticola</i>	C, PS-19		34	10
Chapman's Parakeet	<i>Aratinga mitrata alticola</i>	C, PS-19		34	10
Chardonneret de Yarrell	<i>Carduelis yarrellii</i>	C, FI-7		65	16
Chardonneret des Andes	<i>Carduelis spinescens</i>	N.C, FI-6		65	16
Chardonneret rouge	<i>Carduelis cucullata</i>	C, FI		65	
Chardonneret(s)	Spp.	N.C-C, *FI			
Charlador	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
<i>Charmosyna josefinae</i>	<i>Charmosyna josefinae</i>	C, PS	38		
<i>Charmosyna margarethae</i>	<i>Charmosyna margarethae</i>	C, PS	38		
<i>Charmosyna papou</i>	<i>Charmosyna papou</i>	C, PS	38		
<i>Charmosyna placensis</i>	<i>Charmosyna placensis</i>	C, PS		45	
<i>Charmosyna pulchella</i>	<i>Charmosyna pulchella</i>	C, PS	38		
<i>Charmosyna rubronotata</i>	<i>Charmosyna rubronotata</i>	C, PS		45	
<i>Charmosyna spp.</i>	<i>Charmosyna spp.</i>	C, *PS			
Chatham Albatross	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
Chatham Islands Albatross	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
Chattering Lory	<i>Lorius garrulus</i>	C, PS		43	
Cheer Pheasant	<i>Catreus wallichi</i>	C, PD		54	
<i>Chelictinia riocourii</i>	<i>Chelictinia riocourii</i>	C, AC	23		
Chesnut Hawk	<i>Busarellus nigricollis</i>	C, *AC			
Chesnut-and-black Weaver	<i>Ploceus nigerrimus</i>	C, *PZ			
Chesnut-backed Weaver	<i>Ploceus nigerrimus</i>	C, *PZ			
Chesnut-bellied Eagle	<i>Hieraaetus kienerii</i>	C, AC-44	21*		6
Chesnut-breasted Partridge	<i>Arborophila charltonii</i>	C, *PD			
Chesnut-fronted Macaw	<i>Ara severa</i>	C, PS		40	
Chesnut-necklaced Partridge	<i>Arborophila charltonii</i>	C, *PD			
Chestnut-breasted Negrofinch	<i>Nigrita bicolor</i>	C, *ET			
Chestnut-crowned Sparrow-Weaver	<i>Plocepasser superciliosus</i>	C, *PZ			
Chestnut-eared Aracari	<i>Pteroglossus castanotis</i>	C, *RM			
Chevalier à gouttelettes	<i>Tringa guttifer</i>	C, SO-12		62	8
Chevalier à pattes jaunes	<i>Tringa flavipes</i>	N.C, SO-10		62	8
Chevalier aboyeur	<i>Tringa nebularia</i>	N.C, SO-14		62	8
Chevalier arlequin	<i>Tringa erythropus</i>	N.C, SO-9		62	8
Chevalier criard	<i>Tringa melanoleuca</i>	N.C, SO-13		62	8
Chevalier maculé	<i>Tringa guttifer</i>	C, SO-12		62	8
Chevalier solitaire	<i>Tringa solitaria</i>	N.C, SO-15		62	8
Chevalier stagnatile	<i>Tringa stagnatilis</i>	N.C, SO-16		62	8
Chevalier sylvain	<i>Tringa glareola</i>	N.C, SO-11		62	8
Chevalier tacheté	<i>Tringa guttifer</i>	C, SO-12		62	8
Chevalier(s)	Spp.	N.C-C, *SO			
Chevêche brame	<i>Athene brama</i>	C, SR-4		47	13
Chevêche commune	<i>Athene noctua</i>	C, SR-5		47	13
Chevêche d'Athéna	<i>Athene noctua</i>	C, SR-5		47	13
Chevêche des terriers	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Chevêche forestière	<i>Athene blewitti</i>	C, SR-3		47	13
Chevêche(s)	Spp.	C, *SR			
Chevêchette cabouré	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
Chevêchette cuculoïde	<i>Glaucidium cuculoïdes</i>	C, SR-10		47	13
Chevêchette des Andes	<i>Glaucidium jardiini</i>	C, SR-11		47	13
Chevêchette elfe	<i>Micrathene whitneyi</i>	C, *SR			
Chevêchette nimbée	<i>Xenoglaux loweryi</i>	C, *SR			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Chevêchette(s)	Spp.	C, *SR			
Chichalaca	<i>Ortalis vetula</i>	C, *CD			
Chichicuate	<i>Anas acuta</i>	C, AN	12		
Chichicuillote patas amarillas	<i>Tringa flavipes</i>	N.C, SO-10		62	8
Chichicuillote solitario	<i>Tringa solitaria</i>	N.C, SO-15		62	8
Chichicuillote(s)	Spp.	N.C-C, *SO			
Chicuate	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Chicuatotal	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Chilean Flamingo	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
Chilean Woodstar	<i>Eulidia yarrellii</i>	C, *TO			
Chillón de Sundevall	<i>Petronia dentata</i>	C, *PZ			
Chimachima(s)	Spp.	C, *FA			
Chimango(s)	Spp.	C, *FA			
Chinese Bar-backed Pheasant	<i>Syrmaticus ellioti</i>	C, PD		55	
Chinese Egret	<i>Egretta eulophotes</i>	N.C, AR-7	1*		2
Chinese Goshawk	<i>Accipiter soloensis</i>	C, AC		15	
Chinese Impeyan	<i>Lophophorus lhuyssii</i>	C, PD		57	
Chinese Monal	<i>Lophophorus lhuyssii</i>	C, PD		57	
Chinese Tragopan	<i>Tragopan caboti</i>	C, PD		58	
Chinese White Stork	<i>Ciconia boyciana</i>	C, CI	3		
Chinquis Peacock-Pheasant	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Chinquis Pheasant	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Chiquiote	<i>Dendrocygna autumnalis</i>	C, AN	13		
Chiquiote	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Chir Pheasant	<i>Catreus wallichi</i>	C, PD		54	
Chiruca	<i>Brotogeris jugularis</i>	C, PS		26	
Chitero	<i>Falco sparverius</i>	C, FA		20	
Chivito de los páramos	<i>Oxyopogon guerinii</i>	C, *TO			
Chlamydotis undulata	<i>Chlamydotis undulata</i>	C, OI	44		
Chlorestes notatus	<i>Chlorestes notatus</i>	C, *TO			
Chlorostilbon spp.	<i>Chlorostilbon</i> spp.	C, *TO			
Chocolatera	<i>Ajaia ajaja</i>	N.C, TK	10		
Cholino	<i>Penelope purpurascens</i>	C, *CD			
Chombo	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
Choncho	<i>Penelope purpurascens</i>	C, *CD			
Choncho	<i>Crax rubra</i>	C, *CD			
Chondrohierax uncinatus uncinatus	<i>Chondrohierax uncinatus uncinatus</i>	C, AC-24	22		5
Chondrohierax uncinatus wilsonii	<i>Chondrohierax uncinatus wilsonii</i>	C, AC-25	22		5
Choriotis nigriceps	<i>Ardeotis nigriceps</i>	C, OI	44		
Choriotis spp.	<i>Ardeotis</i> spp.	C, *OI			
Chorlito esquimal	<i>Numenius borealis</i>	C, SO-3		62	7
Chorlito real	<i>Numenius minutus</i>	N.C, SO-5		62	7
Chorlito(s)	Spp.	N.C-C, *SO			
Chouette à aigrettes	<i>Lophostrix cristata</i>	C, *SR			
Chouette à collier	<i>Pulsatrix melanota</i>	C, SR	40		
Chouette à joues blanches	<i>Sceloglaux albifacies</i>	C, *SR			
Chouette à lunettes	<i>Pulsatrix perspicillata</i>	C, SR	40		
Chouette à sourcils jaunes	<i>Pulsatrix koeniswaldiana</i>	C, SR	40		
Chouette boobook de l'île Norfolk	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Chouette cabouré	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
Chouette de Butler	<i>Strix butleri</i>	C, SR-22		48	13
Chouette de Koeniswald	<i>Pulsatrix koeniswaldiana</i>	C, SR	40		
Chouette de l'Oural	<i>Strix uralensis</i>	C, SR-25		48	14
Chouette de Nouvelle Guinée	<i>Uroglaux dimorpha</i>	C, *SR			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Chouette de terrier	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Chouette des Andes	<i>Glaucidium jardiini</i>	C, SR-11		47	13
Chouette des forêts	<i>Athene blewitti</i>	C, SR-3		47	13
Chouette des îles Salomones	<i>Nesasio solomonensis</i>	C, *SR			
Chouette des Moluques	<i>Ninox squamipila natalis</i>	C, SR-15		49	13
Chouette des saguaros	<i>Micrathene whitneyi</i>	C, *SR			
Chouette dryade	<i>Strix hylophila</i>	C, SR-23		48	14
Chouette épervière	<i>Surnia ulula</i>	C, SR		49	
Chouette harfang	<i>Nyctea scandiaca</i>	C, SR	40		
Chouette hulotte	<i>Strix aluco</i>	C, SR-21		48	13
Chouette lapone	<i>Strix nebulosa</i>	C, SR-24		48	14
Chouette noire et blanche	<i>Strix nigrolineata</i>	C, *SR			
Chouette(s)	Spp.	C, *SR			
Chouette(s)	Spp.	C, *TT			
Chouette(s) effraie(s)	Spp.	C, TT	39		13
Chouette(s) effraie(s)	Spp.	C, *TT			
Chouette(s)-pêcheuse(s)	Spp.	C, *SR			
<b>Christmas Adası şahin-baykuşu</b>	<i>Ninox squamipila natalis</i>	C, SR-15		49	13
Christmas Frigatebird	<i>Fregata andrewsi</i>	C, FR-1		5	1
Christmas Hawk-Owl	<i>Ninox squamipila natalis</i>	C, SR-15		49	13
Christmas Island Frigatebird	<i>Fregata andrewsi</i>	C, FR-1		5	1
<i>Chrysolampis mosquitus</i>	<i>Chrysolampis mosquitus</i>	C, *TO			
<i>Chrysotis salvini</i>	<i>Amazona autumnalis salvini</i>	C, PS-5		36	9
<i>Chrysuronia oenone</i>	<i>Chrysuronia oenone</i>	C, *TO			
<i>Chupaflor alicastaño</i>	<i>Lamprolaima rhami</i>	C, *TO			
<i>Chupaflor coronimorado</i>	<i>Eugenes fulgens</i>	C, *TO			
<i>Chupaflor cuello escarlata</i>	<i>Calypte anna</i>	C, TO-5	51		14
<i>Chupaflor magnífico</i>	<i>Eugenes fulgens</i>	C, *TO			
<i>Chupaflor mielero</i>	<i>Florisuga mellivora</i>	C, *TO			
<i>Chupaflor montero</i>	<i>Eugenes fulgens</i>	C, *TO			
<i>Chupaflor moscón</i>	<i>Tilmatura dupontii</i>	C, *TO			
<i>Chupaflor nuquiblanco</i>	<i>Florisuga mellivora</i>	C, *TO			
<i>Chupaflor pechiescamado</i>	<i>Phaeochroa cuvierii</i>	C, *TO			
<i>Chupaflor rafaguitas</i>	<i>Stellula calliope</i>	C, *TO			
<i>Chupaflor(es)</i>	Spp.	C, *TO			
<i>Chupalodo</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Chupamirto cuello escarlata</i>	<i>Calypte anna</i>	C, TO-5	51		14
<i>Chupamirto(s)</i>	Spp.	C, *TO			
<i>Chupatierra</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Ciccaba nigrolineata</i>	<i>Strix nigrolineata</i>	C, *SR			
<i>Cicinnurus magnificus</i>	<i>Cicinnurus magnificus</i>	C, PX	62		
<i>Cicinnurus regius</i>	<i>Cicinnurus regius</i>	C, PX	61		
<i>Cicinnurus respublica</i>	<i>Cicinnurus respublica</i>	C, PX	62		
<i>Ciconia boyciana</i>	<i>Ciconia boyciana</i>	C, CI	3		
<i>Ciconia ciconia</i>	<i>Ciconia ciconia</i>	N.C, CI	3		
<i>Ciconia ciconia boyciana</i>	<i>Ciconia boyciana</i>	C, CI	3		
<i>Ciconia crumenifera</i>	<i>Leptoptilos crumeniferus</i>	C, CI	4		
<i>Ciconia nigra</i>	<i>Ciconia nigra</i>	C, CI	3		
<i>Ciconia spp.</i>	<i>Ciconia spp.</i>	N.C-C, *CI			
<i>Ciconiidae</i>	<i>Ciconia spp.</i>	N.C-C, CI	3, 4		
<i>Çiftgöz İncir papağanı</i>	<i>Cyclopsitta diophthalma</i>	C, PS-41		36	11
<i>Çılgıkçı baykuş</i>	<i>Otus asio</i>	C, SR-16		50	13

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Cigogne à bec noir	<i>Ciconia boyciana</i>	C, CI	3		
Cigogne blanche	<i>Ciconia ciconia</i>	N.C, CI	3		
Cigogne blanche de Corée	<i>Ciconia boyciana</i>	C, CI	3		
Cigogne blanche du Japon	<i>Ciconia boyciana</i>	C, CI	3		
Cigogne blanche orientale	<i>Ciconia boyciana</i>	C, CI	3		
Cigogne noire	<i>Ciconia nigra</i>	C, CI	3		
Cigogne orientale	<i>Ciconia boyciana</i>	C, CI	3		
Cigogne(s)	Spp.	N.C-C, *CI			
<i>Cigüeña</i>	<i>Mycteria americana</i>	N.C, CI	3		
<i>Cigüeña americana</i>	<i>Mycteria americana</i>	N.C, CI	3		
<i>Cigüeña blanca</i>	<i>Ciconia ciconia</i>	N.C, CI	3		
<i>Cigüeña blanca coreana</i>	<i>Ciconia boyciana</i>	C, CI	3		
<i>Cigüeña blanca del Japón</i>	<i>Ciconia boyciana</i>	C, CI	3		
<i>Cigüeña de cabeza pelada</i>	<i>Mycteria americana</i>	N.C, CI	3		
<i>Cigüeña negra</i>	<i>Ciconia nigra</i>	C, CI	3		
<i>Cigüeña oriental</i>	<i>Ciconia boyciana</i>	C, CI	3		
<i>Cigüeña(s)</i>	Spp.	N.C-C, *CI			
<i>Cigüeñón</i>	<i>Mycteria americana</i>	N.C, CI	3		
<i>Cigüeñón(es)</i>	Spp.	N.C-C, *CI			
<b>Çikrikçin, Bağirtlak</b>	<i>Anas querquedula</i>	C, AN-17		11*	3
<b>Cilalı gagalı tukan</b>	<i>Ramphastos vitellinus</i>	C, RM	55		
<b>Çin balıkçılı</b>	<i>Egretta eulophotes</i>	N.C, AR-7	1*		2
<b>Çin çakır atmacası</b>	<i>Accipiter soloensis</i>	C, AC		15	
<b>Çin Monal Sülünü</b>	<i>Lophophorus lhuysii</i>	C, PD		57	
<b>Cinereous Vulture</b>	<i>Aegypius monachus</i>	C, AC	17		
<b>Cinnamon Teal</b>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
Circaète Jean-le-Blanc	<i>Circaetus gallicus</i>	C, AC-26	18*		5
Circaète(s)	Spp.	C, *AC			
<u><i>Circaetus gallicus</i></u>	<i>Circaetus gallicus</i>	C, AC-26	18*		5
<u><i>Circaetus spp.</i></u>	<i>Circaetus spp.</i>	C, *AC			
<u><i>Circus aeruginosus</i></u>	<i>Circus aeruginosus</i>	C, AC-27		15*	5
<u><i>Circus cyaneus</i></u>	<i>Circus cyaneus</i>	C, AC		17	
<u><i>Circus spp.</i></u>	<i>Circus spp.</i>	C, *AC			
<i>Cisne cantor</i>	<i>Cygnus cygnus</i>	N.C, AN-36	15*		4
<i>Cisne chico</i>	<i>Cygnus columbianus</i>	N.C, AN-35	15*		4
<i>Cisne chiflador</i>	<i>Cygnus columbianus</i>	N.C, AN	15		4
<i>Cisne chillador</i>	<i>Cygnus cygnus</i>	N.C, AN-36	15*		4
<i>Cisne coscoroba</i>	<i>Coscoroba coscoroba</i>	C, AN	15		
<i>Cisne cuellinegro</i>	<i>Cygnus melanocorypha</i>	C, AN	15		
<i>Cisne menor</i>	<i>Cygnus columbianus</i>	N.C, AN	15		4
<i>Cisne silbador</i>	<i>Cygnus columbianus</i>	N.C, AN-35	15*		4
<i>Cisne trompeta</i>	<i>Cygnus buccinator</i>	N.C, AN-34	15*		4
<i>Cisne trompetero</i>	<i>Cygnus buccinator</i>	N.C, AN-34	15*		4
<i>Cisne(s)</i>	Spp.	N.C-C, *AN			
<b>Çivit çinte</b>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<b>Çivit mavisi ara</b>	<i>Anodorhynchus leari</i>	C, PS	29		
<b>Çizgi baş iskete</b>	<i>Serinus gularis</i>	C, FI-9		66	16
<b>Çizgi karnlı baykuş</b>	<i>Pulsatrix melanota</i>	C, SR	40		
<b>Çizgili Asya Kukumavi</b>	<i>Glaucidium cuculoides</i>	C, SR-10		47	13
<b>Çizgili baykuş</b>	<i>Strix hylophila</i>	C, SR-23		48	14
<b>Çizgili pita</b>	<i>Pitta guajana</i>	C, PB		70	
<b>Cloncurry Ringneck</b>	<i>Platycercus barnardi macgillivrayi</i>	C, PS		24	
<u><i>Clytolaema rubricauda</i></u>	<i>Clytolaema rubricauda</i>	C, *TO			
<u><i>Cnemophilus loriae</i></u>	<i>Cnemophilus loriae</i>	C, PX	63		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Cnemophilus macgregorii</i>	<i>Cnemophilus macgregorii</i>	C, PX	63		
<i>Coa elegante</i>	<i>Trogon elegans</i>	N.C, TR	49		
<i>Coa orejón</i>	<i>Euptilotis neoxenus</i>	N.C, TR	49		
<i>Coa(s)</i>	Spp.	N.C-C, *TR			
Cobalt-winged Parakeet	<i>Brotogeris cyanoptera</i>	C, PS		26	
<i>Çoban aynak</i>	<i>Bubulcus ibis</i>	C, AR	1		
<i>Cocha</i>	<i>Pionopsitta haematotis</i>	C, *PS			
<i>Cocha</i>	<i>Amazona albifrons</i>	C, PS		44	
Cockatiel	<i>Nymphicus hollandicus</i>	N.C, PS	27	21	
<i>Cockatiel</i>	<i>Nymphicus hollandicus</i>	N.C, PS	27	21	
Cockatoo(s)	Spp.	C, PS	30_38		10
Cockatoo(s)	Spp.	C, *PS			
Cock-of-the-rock(s)	Spp.	C, CG	57		
Coco	<i>Ajaia ajaja</i>	N.C, TK	10		
<i>Coco</i>	<i>Eudocimus albus</i>	N.C, TK	11		
<i>Coco café</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
Coconut Lorikeet	<i>Trichoglossus haematodus</i>	C, PS		31	
Codorniz	<i>Colinus virginianus</i>	N.C-C, PD		60	
<i>Codorniz común</i>	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
<i>Codorniz común</i>	<i>Colinus virginianus</i>	N.C-C, PD		60	
<i>Codorniz(ces)</i>	Spp.	N.C-C, *PD			
<i>Coeligena spp.</i>	<i>Coeligena spp.</i>	C, *TO			
<i>Cojolite</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Cola(s) espinosa(s)</i>	Spp.	C, *TO			
Colasisi	<i>Loriculus philippensis</i>	C, PS		43	
<i>Coliazul bengalí</i>	<i>Uraeginthus bengalus</i>	C, ET		77	
<i>Coliazul(es)</i>	Spp.	N.C-C, *ET			
Colibri à couronne blanche	<i>Microchera albocoronata</i>	C, *TO			
Colibri à gorge blanche	<i>Leucochloris albicollis</i>	C, *TO			
Colibri à gorge grenat	<i>Lamprolaima rhami</i>	C, *TO			
Colibri à menton bleu	<i>Chlorestes notatus</i>	C, *TO			
Colibri à palettes	<i>Ocreatus underwoodii</i>	C, *TO			
Colibri à poitrine violette	<i>Sternoclyta cyanopectus</i>	C, *TO			
Colibri à queue courte	<i>Myrmia micrura</i>	C, *TO			
Colibri à queue en ciseaux	<i>Hylonympha macrocerca</i>	C, *TO			
Colibri à tête bleue	<i>Cyanophaea bicolor</i>	C, *TO			
Colibri à tête noire	<i>Trochilus polytmus</i>	C, *TO			
Colibri à tête rose	<i>Anthocephala floriceps</i>	C, *TO			
Colibri à tête violette	<i>Klais guimeti</i>	C, *TO			
Colibri admirable	<i>Loddigesia mirabilis</i>	C, *TO			
Colibri anaïs	<i>Colibri coruscans</i>	C, TO	51		
Colibri anna	<i>Calypte anna</i>	C, TO-5	51		14
Colibri aux huppées d'or	<i>Heliactin cornuta</i>	C, *TO			
Colibri avocette	<i>Avocettula recurvirostris</i>	C, *TO			
Colibri avocettin	<i>Opisthoprora euryptera</i>	C, *TO			
<i>Colibri blanquidorado</i>	<i>Leucippus taczanowskii</i>	C, TO-8	52		14
<i>Colibri blanquinegro</i>	<i>Melanotrochilus fuscus</i>	C, *TO			
<i>Colibrí cabecivioláceo</i>	<i>Klais guimeti</i>	C, *TO			
Colibri calliope	<i>Stellula calliope</i>	C, *TO			
Colibri casqué	<i>Oxyopogon guerinii</i>	C, *TO			
<i>Colibrí cola de hoja</i>	<i>Ocreatus underwoodii</i>	C, *TO			
Colibri comète	<i>Taphrolesia griseiventris</i>	C, *TO			
Colibri cora	<i>Thaumastura cora</i>	C, TO	52		
<i>Colibrí coronirrojo</i>	<i>Calypte anna</i>	C, TO-5	51		14

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Colibri coruscans</i>	<i>Colibri coruscans</i>	C, TO	51		
Colibri d'Abeillé	<i>Abeillia abeillei</i>	C, *TO			
Colibri d'Anna	<i>Calypte anna</i>	C, TO-5	51		14
Colibri d'Arica	<i>Eulidia yarrellii</i>	C, *TO			
<i>Colibrí de Abeille</i>	<i>Abeillia abeillei</i>	C, *TO			
Colibri de Bouguer	<i>Urochroa bougueri</i>	C, *TO			
Colibri de Bourcier	<i>Polygonomus caroli</i>	C, TO-10	52		14
Colibri de Burmeister	<i>Microstilbon burmeisteri</i>	C, *TO			
Colibri de Cuvier	<i>Phaeochroa cuvierii</i>	C, *TO			
<i>Colibrí de Cuvier</i>	<i>Phaeochroa cuvierii</i>	C, *TO			
Colibri de Dohrn	<i>Ramphodon dohrnii</i>	C, TO-6	51		14
Colibri de Goldman	<i>Goldmania violiceps</i>	C, *TO			
Colibri de Jourdan	<i>Chaetocercus jourdani</i>	C, *TO			
Colibri de l'Équateur	<i>Androdon aequatorialis</i>	C, *TO			
Colibri de Lafresnaye	<i>Lafresnaya lafresnayi</i>	C, *TO			
<i>Colibrí de pico recurvado</i>	<i>Ramphodon dohrnii</i>	C, TO-6	51		14
<i>Colibrí de pico recurvado</i>	<i>Glaucis dohrnii</i>	C, TO-6	51		14
Colibri de Rivoli	<i>Eugenes fulgens</i>	C, *TO			
Colibri de Taczanowski	<i>Leucippus taczanowskii</i>	C, TO-8	52		14
Colibri de Temminck	<i>Pterophanes cyanopterus</i>	C, *TO			
Colibri demi-deuil	<i>Melanotrochilus fuscus</i>	C, *TO			
Colibri du Pirré	<i>Goethalsia bella</i>	C, *TO			
<i>Colibrí enano</i>	<i>Myrmia micrura</i>	C, *TO			
Colibri fanny	<i>Myrtis fanny</i>	C, TO-9	52		14
<i>Colibrí garganta roja</i>	<i>Panterpe insignis</i>	C, *TO			
Colibri géant	<i>Patagona gigas</i>	C, *TO			
<i>Colibrí gigante</i>	<i>Patagona gigas</i>	C, *TO			
<i>Colibrí golondrina</i>	<i>Eupetomena macroura</i>	C, *TO			
<i>Colibrí gorjirrayado</i>	<i>Stellula calliope</i>	C, *TO			
<i>Colibrí grande colioliva</i>	<i>Sternoclyta cyanopectus</i>	C, *TO			
<i>Colibrí grande cuellirrosado</i>	<i>Clytolaema rubicauda</i>	C, *TO			
<i>Colibrí grande oliva</i>	<i>Taphrosphilus hypostictus</i>	C, *TO			
Colibri grivelé	<i>Taphrosphilus hypostictus</i>	C, *TO			
Colibri hirondelle	<i>Eupetomena macroura</i>	C, *TO			
Colibri huppé	<i>Orthorhyncus cristatus</i>	C, *TO			
<i>Colibrí inca Coeligena</i>	Spp.	C, *TO			
Colibri insigne	<i>Panterpe insignis</i>	C, *TO			
Colibri jacobine	<i>Florisuga mellivora</i>	C, *TO			
Colibri julie	<i>Damophila julie</i>	C, *TO			
Colibri moucheté	<i>Adelomyia melanogenys</i>	C, *TO			
Colibri noble	<i>Oreonympha nobilis</i>	C, *TO			
<i>Colibrí nuquiblanco</i>	<i>Florisuga mellivora</i>	C, *TO			
<i>Colibrí orejazul grande</i>	<i>Colibri coruscans</i>	C, TO	51		
<i>Colibrí pechiazul</i>	<i>Sternoclyta cyanopectus</i>	C, *TO			
<i>Colibrí pechiviolaáceo</i>	<i>Damophila julie</i>	C, *TO			
<i>Colibrí pecho canela</i>	<i>Glaucis hirsuta</i>	C, TO-7	51*		14
<i>Colibrí pecho escamoso</i>	<i>Phaeochroa cuvierii</i>	C, *TO			
<i>Colibrí pico dentado</i>	<i>Androdon aequatorialis</i>	C, *TO			
<i>Colibrí pico espada</i>	<i>Ensifera ensifera</i>	C, *TO			
<i>Colibrí pico lezna</i>	<i>Avocettula recurvirostris</i>	C, *TO			
<i>Colibrí pico lezna serrano</i>	<i>Opisthoprora euryptera</i>	C, *TO			
<i>Colibrí piquicorto</i>	<i>Abeillia abeillei</i>	C, *TO			
<i>Colibrí pirreño</i>	<i>Goethalsia bella</i>	C, *TO			
Colibri porte-épée	<i>Ensifera ensifera</i>	C, *TO			



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Colibrí rubí</i>	<i>Chrysolampis mosquitus</i>	C, *TO			
Colibri rubis-émeraude	<i>Clytolaema rubricauda</i>	C, *TO			
Colibri rubis-topaze	<i>Chrysolampis mosquitus</i>	C, *TO			
Colibri sapho	<i>Sappho sparganura</i>	C, *TO			
<i>Colibrí serrano frentiblanco</i>	<i>Anthocephala floriceps</i>	C, *TO			
<i>Colibrí serrano gargantiazul</i>	<i>Adelomyia melanogenys</i>	C, *TO			
<i>Colibrí serrano pintado</i>	<i>Urochroa bougueri</i>	C, *TO			
<i>Colibrí sombro</i>	<i>Aphanotochroa cirrochloris</i>	C, *TO			
<i>Colibri spp.</i>	<i>Colibri spp.</i>	C, *TO			
<i>Colibrí terciopelo</i>	<i>Lafresnaya lafresnayi</i>	C, *TO			
<i>Colibrí tijereta</i>	<i>Hylonympha macrocerca</i>	C, *TO			
<i>Colibrí tijereta colipinto</i>	<i>Tilmatura dupontii</i>	C, *TO			
<i>Colibrí verde mayor</i>	<i>Colibri coruscans</i>	C, TO	51		
<i>Colibrí verdecito</i>	<i>Chlorestes notatus</i>	C, *TO			
Colibri vert-et-gris	<i>Aphanotochroa cirrochloris</i>	C, *TO			
Colibri vesper	<i>Rhodopsis vesper</i>	C, TO-11	52		14
<b>Colibri zémès</b>	<i>Tilmatura dupontii</i>	C, *TO			
<i>Colibri(es)</i>	Spp.	C, *TO			
<i>Colibri(es) anteadado(s)</i>	Spp.	C, *TO			
<i>Colibri(es) cabecidorado(s)</i>	Spp.	C, *TO			
<i>Colibri(es) estrella(s)</i>	Spp.	C, *TO			
<i>Colibri(es) grande(s)</i>	Spp.	C, *TO			
<i>Colibri(es) pico-espina(s)</i>	Spp.	C, *TO			
<i>Colibri(es) serrano(s)</i>	Spp.	C, *TO			
<i>Colibri(es) serrano(s)</i>	Spp.	C, *TO			
<i>Colibri(es) zafirino(s)</i>	Spp.	C, *TO			
<i>Colibri(s)</i>	Spp.	C, *TO			
<i>Colibrí-coludo blanco</i>	<i>Oreonympha nobilis</i>	C, *TO			
<i>Colibrí-coludo bronceado</i>	<i>Polygonomus caroli</i>	C, TO-10	52		14
<i>Colibrí-coludo rojo</i>	<i>Sappho sparganura</i>	C, *TO			
<i>Colibrí-coludo ventrigrís</i>	<i>Taphrolesia griseiventris</i>	C, *TO			
<i>Colibrí-coludo(s)</i>	Spp.	C, *TO			
<i>Colibrí-estrella(s)</i>	Spp.	C, *TO			
<i>Colibrí-hada carirrosada</i>	<i>Eulidia yarrellii</i>	C, *TO			
<i>Colibrí-hada colilarga</i>	<i>Thaumastura cora</i>	C, TO	52		
<i>Colibrí-hada elegante</i>	<i>Myrtis fanny</i>	C, TO-9	52		14
<i>Colibrí-hada(s)</i>	Spp.	C, *TO			
<i>Colibrí-pantalón(es)</i>	Spp.	C, *TO			
<i>Coli-espinoso(s)</i>	Spp.	C, *TO			
<i>Colimbo</i>	<i>Podilymbus podiceps</i>	N.C, PO		10	
<i>Colimbo común</i>	<i>Podilymbus podiceps</i>	N.C, PO		10	
Colin de Ridgway	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
<i>Colín de Virginia</i>	<i>Colinus virginianus</i>	N.C, PD		60	
<i>Colín de virginia</i>	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
Colin de Virginie	<i>Colinus virginianus</i>	N.C, PD		60	
Colin de Virginie de Ridgway	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
Colin(s)	Spp.	N.C-C, *PD			
<i>Colinus spp.</i>	<i>Colinus spp.</i>	N.C-C, *PD			
<i>Colinus virginianus</i>	<i>Colinus virginianus</i>	N.C, PD		60	
<i>Colinus virginianus ridgwayi</i>	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
<i>Colius passer ardens</i>	<i>Euplectes ardens</i>	C, *PZ			
<i>Colius passer macrourus</i>	<i>Euplectes macrourus</i>	C, *PZ			
<i>Colius spp.</i>	<i>Colius spp.</i>	N.C-C, *PZ			
Collared Fishing-Hawk	<i>Busarellus nigricollis</i>	C, *AC			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Collared Lory	<i>Phygis solitarius</i>	C, *PS			
Collared-Dove(s)	Spp.	N.C-C, *CO			
Collated Partridge	<i>Caloperdix oculatea</i>	C, *PD			
Colombar à front nu	<i>Treron calva</i>	C, *CO			
Colombar waalia	<i>Treron waalia</i>	C, *CO			
Colombar(s)	Spp.	N.C-C, *CO			
Colombe poignardée	<i>Gallicolumba luzonica</i>	C, CO-8		63	9
Colombe(s)	Spp.	N.C-C, *CO			
Colombian Amazon	<i>Amazona ochrocephala ochrocephala</i>	C, PS		39	
<i>Columba guinea</i>	<i>Columba guinea</i>	C, *CO			
<i>Columba iriditorques</i>	<i>Columba iriditorques</i>	C, *CO			
<i>Columba livia</i>	<i>Columba livia</i>	C, *CO			
<i>Columba malherbii</i>	<i>Columba iriditorques</i>	C, *CO			
<i>Columba mayeri</i>	<i>Columba mayeri</i>	C, *CO			
<i>Columba nicobarica</i>	<i>Caloenas nicobarica</i>	C, CO		63	
<i>Columba spp.</i>	<i>Columba spp.</i>	N.C-C, *CO			
<i>Columba uncinata</i>	<i>Columba uncinata</i>	C, *CO			
Columbidae	<i>Goura spp.</i>	N.C-C, CO	47	63	9
<i>Comatibis eremita</i>	<i>Geronticus eremita</i>	C, TK-4	10		2
Comb Duck	<i>Sarkidiornis melanotos</i>	C, AN	12		
Combassou de Baka	<i>Vidua larvaticola</i>	C, PZ-3		78*	16
Combassou de Jamdandu	<i>Vidua raricola</i>	C, PZ-5		78*	16
Combassou de Wilson	<i>Vidua wilsoni</i>	C, PZ-7		78*	16
Combassou du Sénégal	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
Combassou noir	<i>Vidua wilsoni</i>	C, PZ-7		78*	16
Combassou(s)	Spp.	N.C-C, *PZ			
Commandeur huppé	<i>Gubernatrix cristata</i>	C, EM		67	
Common Barn-Owl	<i>Tyto alba</i>	C, TT-1	39		13
Common Black-headed Gull	<i>Larus ridibundus</i>	N.C, LA-21		6*	9
Common Bluebonnet	<i>Northiella haematogaster</i>	C, PS		30	
Common Bobwhite	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
Common Bobwhite	<i>Colinus virginianus</i>	N.C, PD		60	
Common Buffalo-Weaver	<i>Bubalornis albirostris</i>	C, *PZ			
Common Buzzard	<i>Buteo buteo</i>	C, AC-15		15*	5
Common Canary	<i>Serinus canaria</i>	N.C, FI-8		66	16
Common Cattle-Egret	<i>Bubulcus ibis</i>	C, AR	1		
Common Crane	<i>Grus grus</i>	C, GR		4	
Common Crowned-Pigeon	<i>Goura cristata</i>	C, CO-11	47		9
Common Curlew	<i>Numenius arquata</i>	N.C, SO-2		62	7
Common Eagle-Owl	<i>Bubo bubo</i>	C, SR-7		52	13
Common Egret	<i>Casmerodius albus</i>	C, AR-5	1		2
Common Grackle	<i>Gracula religiosa</i>	C, *ST			
Common Greenshank	<i>Tringa nebularia</i>	N.C, SO-14		62	8
Common Griffon	<i>Gyps fulvus</i>	C, AC-35	17*		5
Common Gull	<i>Larus canus</i>	N.C, LA-6		6*	8
Common Kestrel	<i>Falco tinnunculus</i>	C, FA		19	
Common Kite	<i>Milvus migrans</i>	C, AC	23		
Common Kite	<i>Milvus milvus</i>	C, AC	23		
Common Long-eared Owl	<i>Asio otus</i>	C, SR-2		51	13
Common Mallard	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
Common Ostrich	<i>Struthio camelus</i>	C, SU	6		
Common Parrotlet	<i>Forpus passerinus</i>	C, PS-47		24	11
Common Peacock-Pheasant	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Common Peafowl	<i>Pavo cristatus</i>	N.C, PD		55	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Common Pintail	<i>Anas acuta</i>	C, AN	12		
Common Piping-Guan	<i>Pipile pipile</i>	C, CD	43		
Common Pochard	<i>Aythya ferina</i>	N.C, AN-23		11*	3
Common Quailfinch	<i>Ortygospiza atricollis</i>	C, *ET			
Common Redpoll	<i>Carduelis flammea</i>	N.C, FI-1		65*	15
Common Rhea	<i>Rhea americana</i>	C, RH-1	7		1
Common Scops-Owl	<i>Otus scops</i>	C, SR-18		50	13
Common Screech-Owl	<i>Otus asio</i>	C, SR-16		50	13
Common Scrubfowl	<i>Megapodius freycinet</i>	N.C, ME-1	41*		7
Common Shoveler	<i>Anas clypeata</i>	C, AN	12		
Common Slender-billed Weaver	<i>Ploceus pelzelni</i>	C, *PZ			
Common Sparrowhawk	<i>Accipiter nisus</i>	C, AC-5		15*	4
Common Teal	<i>Anas crecca</i>	C, AN		11	
Common Turtle-Dove	<i>Streptopelia turtur</i>	C, *CO			
Common Waxbill	<i>Estrilda astrild</i>	C, ET-1		75	16
Compact Weaver	<i>Pachyphantus superciliosus</i>	C, *PZ			
Cóndor andino	<i>Vultur gryphus</i>	C, CT	16		
Cóndor californiano	<i>Gymnogyps californianus</i>	C, CT	16		
Cóndor de California	<i>Gymnogyps californianus</i>	C, CT	16		
Condor de Californie	<i>Gymnogyps californianus</i>	C, CT	16		
Cóndor de los Andes	<i>Vultur gryphus</i>	C, CT	16		
Condor des Andes	<i>Vultur gryphus</i>	C, CT	16		
Cóndor real	<i>Sarcoramphus papa</i>	C, CT	16		
Condor roi	<i>Sarcoramphus papa</i>	C, CT	16		
Cóndor(es)	Spp.	N.C-C, *CT			
Condor(s)	Spp.	C, CT	16		
Congo Serpent-Eagle	<i>Dryotriorchis spectabilis</i>	C, *AC			
Conure à front brun	<i>Rhynchopsitta terrisi</i>	C, PS		34	
Conure à front rouge	<i>Aratinga canicularis</i>	C, PS		27	
Conure à gorge bleue	<i>Pyrrhura cruentata</i>	C, PS		37	
Conure à gros bec	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
Conure à joues d'or	<i>Ognorhynchus icterotis</i>	C, PS		33	
Conure à long bec	<i>Enicognathus leptorhynchus</i>	C, PS		45	
Conure à pinceaux d'or	<i>Leptosittaca branickii</i>	C, *PS			
Conure à tête bleue	<i>Aratinga acuticaudata</i>	C, PS		33	
Conure à tête d'or	<i>Aratinga auricapilla</i>	C, PS		38	
Conure à tête rouge	<i>Aratinga erythrogenys</i>	C, PS-15		34	10
Conure à ventre rouge	<i>Pyrrhura rhodogaster</i>	C, PS		31	
Conure aztèque	<i>Aratinga nana</i>	C, PS		25	
Conure couronnée	<i>Aratinga aurea</i>	C, PS		27	
Conure cuivrée	<i>Aratinga pertinax</i>	C, PS		27	
Conure de Cuba	<i>Aratinga euops</i>	C, PS-16		35	10
Conure de Finsch	<i>Aratinga finschi</i>	C, PS-17		34	10
Conure de la reine de Bavière	<i>Aratinga guarouba</i>	C, PS	29		
Conure de Molina	<i>Pyrrhura molinae</i>	C, PS-72		40	12
Conure de Patagonie	<i>Cyanoliseus patagonus</i>	C, PS	33		
Conure de Souancé	<i>Pyrrhura melanura</i>	C, PS		40	
Conure de Vieillot	<i>Pyrrhura frontalis</i>	C, PS-71		40	12
Conure de Wagler	<i>Aratinga wagleri</i>	C, PS-21		34	10
Conure de Weddell	<i>Aratinga weddellii</i>	C, PS		25	
Conure doré	<i>Aratinga guarouba</i>	C, PS	29		
Conure jandaya	<i>Aratinga jandaya</i>	C, PS	36		
Conure jeune-veuve	<i>Myiopsitta monachus</i>	C, PS		30	
Conure magellanique	<i>Enicognathus ferrugineus</i>	C, PS		45	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Conure maîtresse	<i>Aratinga chloroptera</i>	C, PS-14		35	10
Conure mitrée	<i>Aratinga mitrata</i>	C, PS-19-20		34	10
Conure nanday	<i>Nandayus nenday</i>	C, PS		29	
Conure pavouane	<i>Aratinga leucophthalmus</i>	C, PS-18		35	10
Conure soleil	<i>Aratinga solstitialis</i>	C, PS	36		
Conure tiriba	<i>Pyrrhura cruentata</i>	C, PS		37	
Conure versicolore	<i>Pyrrhura picta</i>	C, PS		45	
Conure verte	<i>Aratinga holochlora</i>	C, PS	32		
Conure veuve	<i>Myiopsitta monachus</i>	C, PS		30	
Conure(s)	Spp.	C, *PS			
Conure(s)	Spp.	C, *PS			
Cooper's Hawk	<i>Accipiter cooperii</i>	C, AC-2		15*	4
Coq de Boise Flycatcher	<i>Tersiphone bourbonnensis</i>	C, *MC			
Coq de Sonnerat	<i>Gallus sonneratii</i>	C, PD		59	
Coq gris	<i>Gallus sonneratii</i>	C, PD		59	
Coq(s)	Spp.	N.C-C, *PD			
Coq-de-roche orange	<i>Rupicola rupicola</i>	C, CG	57		
Coq-de-roche péruvien	<i>Rupicola peruviana</i>	C, CG	57		
Coqueta cola espinas	<i>Heliactin cornuta</i>	C, *TO			
Coqueta cola raqueta	<i>Discosura longicauda</i>	C, *TO			
Coqueta garganta rosa	<i>Chaetocercus jourdanii</i>	C, *TO			
Coqueta maravillosa	<i>Loddigesia mirabilis</i>	C, *TO			
Coqueta serrana	<i>Microstilbon burmeisteri</i>	C, *TO			
Coqueta(s)	Spp.	C, *TO			
Coqueta(s) cola azul	Spp.	C, *TO			
Coquette à raquettes	<i>Discosura longicauda</i>	C, *TO			
Coquette(s)	Spp.	C, *TO			
Coquette(s)	Spp.	C, *TO			
Coquintero mayor	<i>Aythya marila</i>	N.C, AN-25		11*	3
Coquintero menor	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Coquintero(s)	Spp.	N.C-C, *AN			
Coracine casquée	<i>Cephalopterus penduliger</i>	C, CG	57		
Coracine ornée	<i>Cephalopterus ornatus</i>	C, CG	57		
Coracine(s)	Spp.	N.C-C, *CG			
<u>Coracopsis spp.</u>	<i>Coracopsis</i> spp.	C, *PS			
<i>Coragyps atratus</i>	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
Cordilleran Parakeet	<i>Aratinga wagleri</i>	C, PS-21		34	10
Cordon bleu	<i>Uraeginthus bengalus</i>	C, ET		77	
Cordon(s) bleu(s)	Spp.	N.C-C, *ET			
Cordonbleu à joues rouges	<i>Uraeginthus bengalus</i>	C, ET		77	
Cordonbleu(s)	Spp.	N.C-C, ET		77	
Cordonbleu(s)	Spp.	N.C-C, *ET			
Corella(s)	Spp.	C, PS	30_38	''	10
Corella(s)	Spp.	C, *PS			
Corneille de paradis	<i>Lycocorax pyrrhopterus</i>	C, *PX			
Corocoro blanco	<i>Eudocimus albus</i>	N.C, TK	11		
Corocoro colorado	<i>Eudocimus ruber</i>	C, TK	11		
Corocoro rojo	<i>Eudocimus ruber</i>	C, TK	11		
Corocoro(s)	Spp.	N.C-C, *TK			
Coronet(s)	Spp.	C, *TO			
Corria	<i>Numenius americanus</i>	N.C, SO-1		62	7
Cortez Gull	<i>Larus livens</i>	N.C, LA-14		6*	8
Coryllis	Spp.	C, *PS			
Coryllis à gorge jaune	<i>Loriculus pusillus</i>	C, PS		33	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Coryllis à tête bleue	<i>Loriculus galgulus</i>	C, PS		43	
Coryllis de Wallace	<i>Loriculus flosculus</i>	C, PS-52		43	11
Coryllis des Célèbes	<i>Loriculus stigmatus</i>	C, PS-53		43	11
Coryllis des Moluques	<i>Loriculus amabilis</i>	C, PS-50		43	11
Coryllis des Philippines	<i>Loriculus philippensis</i>	C, PS		43	
Coryllis vert	<i>Loriculus exilis</i>	C, PS-51		43	11
<i>Corythaeola cristata</i>	<i>Corythaeola cristata</i>	C, *MP			
Coscoroba blanc	<i>Coscoroba coscoroba</i>	C, AN	15		
<i>Coscoroba coscoroba</i>	<i>Coscoroba coscoroba</i>	C, AN	15		
Coscoroba Swan	<i>Coscoroba coscoroba</i>	C, AN	15		
<i>Cosolita</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Cotinga</i>	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
Cotinga à ailes blanches	<i>Xipholena atropurpurea</i>	C, CG-5		72	14
Cotinga à bandeau	<i>Cotinga maculata</i>	C, CG-2		72	14
Cotinga à queue blanche	<i>Xipholena lamellipennis</i>	N.C, CG-6		72	15
<i>Cotinga aliblanco</i>	<i>Xipholena atropurpurea</i>	C, CG-5		72	14
<i>Cotinga amabilis</i>	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
<i>Cotinga azul</i>	<i>Cotinga nattererii</i>	N.C, CG-3		72	14
<i>Cotinga azuleja</i>	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
Cotinga bleu	<i>Cotinga nattererii</i>	N.C, CG-3		72	14
Cotinga céleste	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
<i>Cotinga cola blanca</i>	<i>Xipholena lamellipennis</i>	N.C, CG-6		72	15
Cotinga cordon-bleu	<i>Cotinga maculata</i>	C, CG-2		72	14
<i>Cotinga cotinga</i>	<i>Cotinga cotinga</i>	N.C, CG		72	
Cotinga de Daubenton	<i>Cotinga cotinga</i>	N.C, CG		72	
Cotinga de Ridgwayi	<i>Cotinga ridgwayi</i>	N.C, CG-4		72	14
<i>Cotinga maculata</i>	<i>Cotinga maculata</i>	C, CG-2		72	14
Cotinga maculé	<i>Cotinga maculata</i>	C, CG-2		72	14
<i>Cotinga manchado</i>	<i>Cotinga maculata</i>	C, CG-2		72	14
<i>Cotinga nattererii</i>	<i>Cotinga nattererii</i>	N.C, CG-3		72	14
<i>Cotinga pechimorada</i>	<i>Cotinga cotinga</i>	N.C, CG		72	
Cotinga pompadour	<i>Xipholena punicea</i>	N.C, CG-7		72	15
Cotinga porphyron	<i>Xipholena atropurpurea</i>	C, CG-5		72	14
<i>Cotinga ridgwayi</i>	<i>Cotinga ridgwayi</i>	N.C, CG-4		72	14
<i>Cotinga spp.</i>	<i>Cotinga spp.</i>	N.C-C, *CG			
<i>Cotinga turquesa</i>	<i>Cotinga ridgwayi</i>	N.C, CG-4		72	14
Cotinga turquoise	<i>Cotinga ridgwayi</i>	N.C, CG-4		72	14
<i>Cotinga vino tinto</i>	<i>Xipholena punicea</i>	N.C, CG-7		72	15
Cotinga(s)	Spp.	N.C-C, CG		72	14
Cotinga(s)	Spp.	N.C-C, *CG			
<i>Cotinga(s)</i>	Spp.	N.C-C, *CG			
Cotinga(s)	Spp.	N.C-C, *CG			
<i>Cotingidae</i>	<i>Cotinga spp.</i>	N.C-C, CG	57	72	14, 15
<i>Cotinginae</i>	<i>Cotinga spp.</i>	N.C-C, CG	57	72	14, 15
<i>Cotorilla</i>	<i>Bolborhynchus lineola</i>	C, *PS			
<i>Cotorra amarilla</i>	<i>Aratinga guarouba</i>	C, PS	29		
<i>Cotorra austral</i>	<i>Enicognathus ferrugineus</i>	C, PS		45	
<i>Cotorra cabecinegra</i>	<i>Nandayus nenday</i>	C, PS		29	
<i>Cotorra cabecirroja</i>	<i>Aratinga erythrogenys</i>	C, PS-15		34	10
<i>Cotorra cabeza amarilla</i>	<i>Amazona ochrocephala</i>	C, PS		39	
<i>Cotorra cabeza azul</i>	<i>Pionus menstruus</i>	C, PS		33	
<i>Cotorra cabeza roja</i>	<i>Amazona viridigenalis</i>	C, PS-13		36	10
<i>Cotorra carirroja</i>	<i>Aratinga mitrata</i>	C, PS-19-20		34	10
<i>Cotorra Choroy</i>	<i>Enicognathus leptorhynchus</i>	C, PS		45	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Cotorra colicorta</i>	<i>Brotogeris jugularis</i>	C, PS		26	
<i>Cotorra común</i>	<i>Aratinga canicularis</i>	C, PS		27	
<i>Cotorra corona azul</i>	<i>Aratinga acuticaudata</i>	C, PS		33	
<i>Cotorra cubana</i>	<i>Aratinga euops</i>	C, PS-16		35	10
<i>Cotorra cucha</i>	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
<i>Cotorra de cabeza negra</i>	<i>Nandayus nenday</i>	C, PS		29	
<i>Cotorra de cueva</i>	<i>Aratinga holochlora</i>	C, PS	32		
<i>Cotorra de Mauricio</i>	<i>Psittacula echo</i>	C, PS-63		26	12
<i>Cotorra de montaña</i>	<i>Pionus senilis</i>	C, PS		33	
<i>Cotorra de ojos blancos</i>	<i>Aratinga leucophthalmus</i>	C, PS-18		35	10
<i>Cotorra frente aceitunada</i>	<i>Pionopsitta haematotis</i>	C, *PS			
<i>Cotorra frente blanca</i>	<i>Pionus senilis</i>	C, PS		33	
<i>Cotorra frente carmín</i>	<i>Aratinga finschi</i>	C, PS-17		34	10
<i>Cotorra frente purpúrea</i>	<i>Rhynchopsitta terrisi</i>	C, PS		34	
<i>Cotorra frente roja</i>	<i>Amazona finschi</i>	C, PS-10		36	10
<i>Cotorra frentirroja</i>	<i>Aratinga wagleri</i>	C, PS-21		34	10
<i>Cotorra guayabera</i>	<i>Amazona finschi</i>	C, PS-10		36	10
<i>Cotorra morada</i>	<i>Pionus fuscus</i>	C, PS		41	
<i>Cotorra moteada</i>	<i>Leptosittaca branickii</i>	C, *PS			
<i>Cotorra negra</i>	<i>Pionus chalcopterus</i>	C, PS		41	
<i>Cotorra serrana</i>	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
<i>Cotorra verde</i>	<i>Aratinga leucophthalmus</i>	C, PS-18		35	10
<i>Cotorra(s)</i>	Spp.	C, *PS			
<i>Cotorrita amarillenta</i>	<i>Aratinga weddellii</i>	C, PS		25	
<i>Cotorrita cabecidorada</i>	<i>Aratinga auricapilla</i>	C, PS		38	
<i>Cotorrita colicorta</i>	<i>Aratinga pertinax</i>	C, PS		27	
<i>Cotorrita dorada</i>	<i>Aratinga solstitialis</i>	C, PS	36		
<i>Cotorrita roja</i>	<i>Aratinga jandaya</i>	C, PS	36		
<i>Cotorrita(s)</i>	Spp.	C, *PS			
<i>Cotorrito</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Cotorrón</i>	<i>Aratinga holochlora</i>	C, PS	32		
<i>Cou coupé</i>	<i>Amadina fasciata</i>	C, ET		75	
<i>Courlis</i>	Spp.	N.C-C, *SO			
<i>Courlis à bec grêle</i>	<i>Numenius tenuirostris</i>	C, SO-8		62	8
<i>Courlis à long bec</i>	<i>Numenius americanus</i>	N.C, SO-1		62	7
<i>Courlis cendré</i>	<i>Numenius arquata</i>	N.C, SO-2		62	7
<i>Courlis corlieu</i>	<i>Numenius phaeopus</i>	N.C, SO-6		62	8
<i>Courlis d'Alaska</i>	<i>Numenius tahitiensis</i>	N.C, SO-7		62	8
<i>Courlis de Sibérie</i>	<i>Numenius madagascariensis</i>	N.C, SO-4		62	7
<i>Courlis esquimau</i>	<i>Numenius borealis</i>	C, SO-3		62	7
<i>Courlis nain</i>	<i>Numenius minutus</i>	N.C, SO-5		62	7
<i>Couroucou(s)</i>	Spp.	N.C, *TR			
<i>Coxen Çiftgöz incir papağanı</i>	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
<i>Coxen's Double-eyed Fig-Parrot</i>	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
<i>Coxen's Fig Parrot</i>	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
<i>Crab-hawk(s)</i>	Spp.	C, *AC			
<i>Crabier chevelu</i>	<i>Ardeola ralloides</i>	N.C, AR-4	1		2
<i>Crabier(s)</i>	Spp.	N.C, *AR			
<i>Cracidae</i>	<i>Crax spp.</i>	N.C-C, CD	42, 43		
<i>Crane</i>	<i>Grus grus</i>	C, GR		4	
<i>Crane Hawk</i>	<i>Geranospiza caerulescens</i>	C, *AC			
<i>Crane(s)</i>	Spp.	C, GR	2	3, 4	7
<i>Crane(s)</i>	Spp.	C, *GR			
<i>Crax alberti</i>	<i>Crax alberti</i>	C, CD	42		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Crax blumenbachii</i>	<i>Crax blumenbachii</i>	C, CD	42		
<i>Crax daubentoni</i>	<i>Crax daubentoni</i>	C, CD	42		
<i>Crax globulosa</i>	<i>Crax globulosa</i>	C, CD	42		
<i>Crax mitu mitu</i>	<i>Mitu mitu</i>	C, CD	43		
<i>Crax pauxi</i>	<i>Pauxi pauxi</i>	C, CD	43		
<i>Crax rubra</i>	<i>Crax rubra</i>	C, *CD			
<i>Crax spp.</i>	<i>Crax spp.</i>	N.C-C, *CD			
Crécerelle américaine	<i>Falco sparverius</i>	C, FA		20	
Crécerelle d'Amérique	<i>Falco sparverius</i>	C, FA		20	
Crécerelle de Maurice	<i>Falco punctatus</i>	C, FA-9		18	6
Crécerelle des clochers	<i>Falco tinnunculus</i>	C, FA		19	
Crécerelle des Seychelles	<i>Falco araea</i>	C, FA-1		18	6
Crécerelle katitie	<i>Falco araea</i>	C, FA-1		18	6
Crécerelle malgache	<i>Falco newtoni</i>	C, FA-6		18	6
Crécerelle(s)	Spp.	C, *FA			
Crested Argus	<i>Rheinardia ocellata</i>	C, PD	45		
Crested Bird-of-paradise	<i>Cnemophilus macgregorii</i>	C, PX	63		
Crested Eagle	<i>Morphnus guianensis</i>	C, AC	20		
Crested Fireback	<i>Lophura ignita</i>	C, PD	46		
Crested Guan	<i>Penelope purpurascens</i>	C, *CD			
Crested Hawk-Eagle	<i>Spizaetus cirrhatus</i>	C, AC-49	21*		6
Crested Ibis	<i>Nipponia nippon</i>	C, TK	11		
Crested Malimbe	<i>Malimbus malimbicus</i>	C, *PZ			
Crested Owl	<i>Lophotrix cristata</i>	C, *SR			
Crested Partridge	<i>Rollulus rouloul</i>	C, *PD			
Crested Peacock-Pheasant	<i>Polyplectron malacense</i>	C, PD-3		56	7
Crested Turaco	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
Crested Wood-Partridge	<i>Rollulus rouloul</i>	C, *PD			
Crestless Fireback	<i>Lophura erythrophthalma</i>	C, PD	46		
Crestless Monal	<i>Lophophorus sclateri</i>	C, PD		57	
Crimson Horned Pheasant	<i>Tragopan satyra</i>	C, PD		58	
Crimson Rosella	<i>Platycercus elegans</i>	C, PS		38	
Crimson Tragopan	<i>Tragopan satyra</i>	C, PD		58	
Crimson-bellied Conure	<i>Pyrrhura rhodogaster</i>	C, PS		31	
Crimson-bellied Parakeet	<i>Pyrrhura rhodogaster</i>	C, PS		31	
Crimson-breasted Bluebill	<i>Spermophaga haematina</i>	C, ET		77	
Crimson-fronted Parakeet	<i>Aratinga finschi</i>	C, PS-17		34	10
Crimson-winged Pytilia	<i>Pytilia phoenicoptera</i>	C, *ET			
<i>Crinifer piscator</i>	<i>Crinifer piscator</i>	C, *MP			
<i>Crinifer spp.</i>	<i>Crinifer spp.</i>	N.C-C, *MP			
<i>Criollo</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Crossoptilon auritum</i>	<i>Crossoptilon auritum</i>	N.C, PD		54	
<i>Crossoptilon crossoptilon</i>	<i>Crossoptilon crossoptilon</i>	C, PD		54	
<i>Crossoptilon harmani</i>	<i>Crossoptilon harmani</i>	C, PD		54	
<i>Crossoptilon mantchuricum</i>	<i>Crossoptilon mantchuricum</i>	C, PD		54	
<i>Crossoptilon spp.</i>	Spp.	N.C-C, *PD			
Crowned Eagle	<i>Stephanoaetus coronatus</i>	C, *AC			
Crowned Hawk-Eagle	<i>Stephanoaetus coronatus</i>	C, *AC			
Crowned Wood-Partridge	<i>Rollulus rouloul</i>	C, *PD			
Crowned-Crane	<i>Balearica pavonina</i>	C, GR-1	2		7
Crowned-Crane(s)	Spp.	C, *GR			
Crowned-Pigeon(s)	Spp.	C, CO	47		9
Crowned-Pigeon(s)	Spp.	C, *CO			
<i>Cuáchina</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Cuba Sandhill Crane	<i>Grus canadensis nesiotis</i>	C, GR-3		3	7
Cuban Amazon	<i>Amazona leucocephala</i>	C, PS		45	
Cuban Conure	<i>Aratinga euops</i>	C, PS-16		35	10
Cuban Flamingo	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
Cuban Hook-billed Kite	<i>Chondrohierax wilsonii</i>	C, AC-25	22		5
Cuban Ivory-billed Woodpecker	<i>Campephilus principalis</i>	N.C, PA	56		
Cuban Kite	<i>Chondrohierax uncinatus wilsonii</i>	C, AC-25	22		5
Cuban Parakeet	<i>Aratinga euops</i>	C, PS-16		35	10
Cuban Parrot	<i>Amazona leucocephala</i>	C, PS		45	
Cuban Tree Duck	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
Cuban Whistling Duck	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
Cüce Amazon Baykuşu	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
Cüce And Baykuşu	<i>Glaucidium jardinii</i>	C, SR-11		47	13
Cüce flamingo	<i>Phoenicopterus minor</i>	C, PT-4	8		2
Cüce kuğu	<i>Cygnus columbianus</i>	N.C, AN-35	15*		4
Cüce martı	<i>Larus minutus</i>	N.C, LA-16		6*	9
Cucha	<i>Amazona albifrons</i>	C, PS		44	
Cuchara común	<i>Anas clypeata</i>	C, AN	12		
Cucharera	<i>Ajaia ajaja</i>	N.C, TK	10		
Cucharón	<i>Ajaia ajaja</i>	N.C, TK	10		
Cuckoo Owlet	<i>Glaucidium cuculoides</i>	C, SR-10		47	13
Cuckoo Weaver	<i>Anomalospiza imberbis</i>	C, *PZ			
Cuckoo-Falcon(s)	<i>Aviceda</i> spp.	C, *AC			
Cucú	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Cuervillo de cañada	<i>Plegadis falcinellus</i>	N.C, TK-6	10		2
Cuervo de agua	<i>Plegadis chihii</i>	N.C, TK-5	10		2
Cuervo(s) de las rocas	Spp.	C, MC	59		
Cuiche	<i>Ortalis vetula</i>	C, *CD			
Cuiche común	<i>Colinus virginianus</i>	N.C-C, PD		60	
Cuiu Cuiu	<i>Pionopsitta pileata</i>	C, PS		27	
Cupido	<i>Egretta thula</i>	N.C, AR-12	1		2
Cupidon des prairies	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
Cupidon(s)	Spp.	N.C-C, *PD			
Curassow(s)	Spp.	N.C-C, CD	42, 43		
Curassow(s)	Spp.	N.C-C, *CD			
Curlew	<i>Numenius arquata</i>	N.C, SO-2		62	7
Curlew(s)	Spp.	N.C-C, *SO			
Cut-throat	<i>Amadina fasciata</i>	C, ET		75	
Cut-throat Finch	<i>Amadina fasciata</i>	C, ET		75	
Cut-throat Weaver	<i>Amadina fasciata</i>	C, ET		75	
Cuvier's Hummingbird	<i>Phaeochroa cuvierii</i>	C, *TO			
Cuyuni Emerald	<i>Amazilia versicolor</i>	C, TO-3	51*		14
<i>Cyanoliseus patagonus</i>	<i>Cyanoliseus patagonus</i>	C, PS	33		
<i>Cyanophaea bicolor</i>	<i>Cyanophaea bicolor</i>	C, *TO			
<i>Cyanopsitta spixii</i>	<i>Cyanopsitta spixii</i>	C, PS	29		
<i>Cyanoramphus auriceps auriceps</i>	<i>Cyanoramphus auriceps auriceps</i>	C, PS-37		34	11
<i>Cyanoramphus auriceps forbesi</i>	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
<i>Cyanoramphus malherbi</i>	<i>Cyanoramphus auriceps</i>	C, PS-39		34	11
<i>Cyanoramphus novaezelandiae</i>	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
<i>Cyanoramphus</i> spp.	<i>Cyanoramphus</i> spp.	C, *PS			
<i>Cyclopsitta diophthalma</i>	<i>Cyclopsitta diophthalma</i>	C, PS-41		36	11
<i>Cyclopsitta diophthalma coxeni</i>	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
<i>Cyclopsitta diophthalma diophthalma</i>	<i>Cyclopsitta diophthalma diophthalma</i>	C, PS-41		36	11
<i>Cyclopsitta diophthalma macleayana</i>	<i>Cyclopsitta diophthalma macleayana</i>	C, PS-42		36	11



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Cyclopsitta diophthalma virago</i>	<i>Cyclopsitta diophthalma virago</i>	C, PS-43		36	11
<i>Cyclopsitta</i> spp.	<i>Cyclopsitta</i> spp.	C, *PS			
Cygne à cou noir	<i>Cygnus melanocorypha</i>	C, AN	15		
Cygne chanteur	<i>Cygnus cygnus</i>	N.C, AN-36	15*		4
Cygne Coscoroba	<i>Coscoroba coscoroba</i>	C, AN	15		
Cygne sauvage	<i>Cygnus cygnus</i>	N.C, AN-36	15*		4
Cygne siffleur	<i>Cygnus columbianus</i>	N.C, AN-35	15*		4
Cygne trompette	<i>Cygnus buccinator</i>	N.C, AN-34	15*		4
Cygne(s)	Spp.	N.C-C, *AN			
<i>Cygnus buccinator</i>	<i>Cygnus buccinator</i>	N.C, AN-34	15*		4
<i>Cygnus columbianus</i>	<i>Cygnus columbianus</i>	N.C, AN-35	15*		4
<i>Cygnus cygnus</i>	<i>Cygnus cygnus</i>	N.C, AN-36	15*		4
<i>Cygnus melanocorypha</i>	<i>Cygnus melanocorypha</i>	C, AN	15		
<i>Cygnus melanocoryphus</i>	<i>Cygnus melanocorypha</i>	C, AN	15		
<i>Cygnus</i> spp.	<i>Cygnus</i> spp.	N.C-C, *AN			
<i>Cyananthus</i> spp.	<i>Cyananthus</i> spp.	C, *TO			
<i>Cyornis ruckii</i>	<i>Cyornis ruecki</i>	C, *MC			
<i>Cyornis</i> spp.	<i>Cyornis</i> spp.	N.C-C, *MC			
Dağ papağanı	<i>Rhynchopsitta terrisi</i>	C, PS		34	
Dağ perikiti (papağanı)	<i>Bolborhynchus aurifrons</i>	C, PS		24	
Dağ tavus sülinü	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Dalgali boynuzgaga	<i>Aceros undulatus</i>	C, BC	53		
Dalmatian Pelican	<i>Pelecanus crispus</i>	C, PL		8	
<i>Damophila julie</i>	<i>Damophila julie</i>	C, *TO			
<i>Daptrius</i> spp.	<i>Daptrius</i> spp.	C, *FA			
Dark Firefinch	<i>Lagonosticta rubricata</i>	C, ET		76	
Dark-vented Quailfinch	<i>Ortygospiza atricollis</i>	C, *ET			
Darwin's Rhea	<i>Rhea pennata</i>	C, RH-2	7		1
Dasyorne à long bec	<i>Dasyornis longirostris</i>	C, MC-4		69	15
Dasyorne brun	<i>Dasyornis brachypterus</i>	N.C, MC-1		69	15
Dasyorne roux	<i>Dasyornis broadbenti</i>	N.C, MC-2		69	15
<i>Dasyornis brachypterus</i>	<i>Dasyornis brachypterus</i>	N.C, MC-1		69	15
<i>Dasyornis brachypterus longirostris</i>	<i>Dasyornis longirostris</i>	C, MC-4		69	15
<i>Dasyornis broadbenti</i>	<i>Dasyornis broadbenti</i>	N.C, MC-2		69	15
<i>Dasyornis broadbenti litoralis</i>	<i>Dasyornis broadbenti litoralis</i>	C, MC-3		69	15
<i>Dasyornis longirostris</i>	<i>Dasyornis longirostris</i>	C, MC-4		69	15
Delalande's Green-Pigeon	<i>Treron calva</i>	C, *CO			
Delice doğan	<i>Falco subbuteo</i>	C, FA-11		20	6
Demoiselle Crane	<i>Grus virgo</i>	C, GR	2		
Demoiselle de Numidie	<i>Grus virgo</i>	C, GR	2		
<i>Dendrocygna arborea</i>	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
<i>Dendrocygna autumnalis</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<i>Dendrocygna bicolor</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Dendrocygna fulva</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Dendrocygna</i> spp.	<i>Dendrocygna</i> spp.	N.C-C, *AN			
<i>Dendrocygna viduata</i>	<i>Dendrocygna viduata</i>	C, AN	13		
Dendrocygne à bec noir	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
Dendrocygne à bec rouge	<i>Dendrocygna autumnalis</i>	C, AN	13		
Dendrocygne à ventre noir	<i>Dendrocygna autumnalis</i>	C, AN	13		
Dendrocygne bicolore	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Dendrocygne des Antilles	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
Dendrocygne fauve	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Dendrocygne veuf	<i>Dendrocygna viduata</i>	C, AN	13		
Dendrocygne(s)	Spp.	N.C-C, *AN			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Derby adası papağanı</i>	<i>Psittacula derbiana</i>	C, PS	30		
Derbyan Parakeet	<i>Psittacula derbiana</i>	C, PS	30		
<i>Deroptyus accipitrinus</i>	<i>Deroptyus accipitrinus</i>	C, *PS			
Desert Buzzard	<i>Buteo buteo</i>	C, AC-15		15*	5
Desert Owl	<i>Strix butleri</i>	C, SR-22		48	13
Desmarest's Fig-Parrot	<i>Psittaculirostris desmarestii</i>	C, PS		35	
Deux-lignes gros-genou	<i>Burhinus bistriatus</i>	C, *BH			
<i>Dev ishak kuşu</i>	<i>Mimizuku gurneyi</i>	C, SR		50	
<i>Dev tukan</i>	<i>Ramphastos toco</i>	C, RM	55		
<i>Devekuşu</i>	<i>Struthio camelus</i>	C, SU	6		
Diademed Amazon	<i>Amazona autumnalis diadema</i>	C, PS-3		36	9
Diademed Parrot	<i>Amazona autumnalis diadema</i>	C, PS-3		36	9
Diamant à bavette	<i>Poephila cincta atropygialis</i>	N.C, ET		74	
Diamant à bavette	<i>Poephila cincta cincta</i>	C, ET		74	
Diamant à face rouge	<i>Pytilia hypogrammica</i>	C, *ET			
Diamant à longue queue	<i>Poephila acuticauda</i>	N.C, ET		74	
Diamant aurore	<i>Pytilia phoenicoptera</i>	C, *ET			
Diamant masqué	<i>Poephila personata</i>	N.C, ET		74	
Diamant(s)	Spp.	N.C-C, *ET			
<i>Diamante cabeciparda</i>	<i>Amazilia fimbriata</i>	C, TO-2	51*		14
<i>Diamante de pechonegro</i>	<i>Poephila cincta cincta</i>	C, ET		74	
<i>Diamante pechiverde</i>	<i>Amazilia versicolor</i>	C, TO-3	51*		14
<i>Diamante(s)</i>	Spp.	C, *TO			
<i>Diamante(s)</i>	Spp.	C, *ET			
Diggles's Finch	<i>Poephila cincta atropygialis</i>	N.C, ET		74	
<i>Dikkuyruk</i>	<i>Oxyura leucocephala</i>	C, AN	13		
Dinde ocellée	<i>Agriocharis ocellata</i>	C, *PD			
Dindon ocellé	<i>Agriocharis ocellata</i>	C, *PD			
<i>Diomedea albatrus</i>	<i>Diomedea albatrus</i>	C, DI		7	
<i>Diomedea cauta</i>	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
<i>Diomedea chlororhynchos</i>	<i>Diomedea chlororhynchos</i>	N.C, DI-2		7*	1
<i>Diomedea demersa</i>	<i>Spheniscus demersus</i>	C, SP	50		
<i>Diomedea immutabilis</i>	<i>Diomedea immutabilis</i>	N.C, DI-3		7*	1
<i>Diomedea nigripes</i>	<i>Diomedea nigripes</i>	N.C, DI-4		7*	1
<i>Diomedea spp.</i>	<i>Diomedea spp.</i>	N.C-C, *DI			
<i>Diomedeidae</i>	<i>Diomedea spp.</i>	N.C-C, DI		7	1
<i>Diostedé pico acanalado</i>	<i>Ramphastos vitellinus</i>	C, RM	55		
<i>Diphylloides magnificus</i>	<i>Cicinnurus magnificus</i>	C, PX	62		
<i>Diphylloides respública</i>	<i>Cicinnurus respública</i>	C, PX	62		
<i>Discosura longicauda</i>	<i>Discosura longicauda</i>	C, *TO			
<i>Doğu su tavuğu</i>	<i>Gallirallus australis hectori</i>	C, RA-1		61	7
<i>Doğu Tragopanı</i>	<i>Tragopan blythii</i>	C, PD		58	
<i>Doğu yer baykuşu</i>	<i>Tyto longimembris</i>	C, TT-3	39*		13
Domestic Pigeon	<i>Columba livia</i>	C, *CO			
<i>Dominico andino</i>	<i>Carduelis spinescens</i>	N.C, FI-6		65	16
<i>Dominico de Lawrence</i>	<i>Carduelis lawrencei</i>	N.C, FI-3		65*	15
<i>Dominico dorado</i>	<i>Carduelis psaltria</i>	N.C, FI-5		65*	15
<i>Dominico pinero</i>	<i>Carduelis pinus</i>	N.C, FI-4		65*	15
<i>Dominico triste</i>	<i>Carduelis tristis</i>	N.C, FI		65	
<i>Dominiquito pinero</i>	<i>Carduelis pinus</i>	N.C, FI-4		65*	15
<i>Dominiquito triste</i>	<i>Carduelis tristis</i>	N.C, FI		65	
<i>Dominiquito viajero</i>	<i>Carduelis tristis</i>	N.C, FI		65	
<i>Doria's Goshawk</i>	<i>Megatriorchis doriae</i>	C, *AC			
<i>Doricha spp.</i>	<i>Doricha spp.</i>	C, *TO			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Doryfera</i> spp.	<i>Doryfera</i> spp.	C, *TO			
Double Yellow-headed Amazon	<i>Amazona ochrocephala oratrix</i>	C, PS		39	
Double Yellow-headed Amazon	<i>Amazona oratrix</i>	C, PS		39	
Double-eyed Fig-Parrot	<i>Cyclopsitta diophthalma</i>	C, PS-41		36	11
Double-striped Thick-knee	<i>Burhinus bistriatus</i>	C, *BH			
Double-toothed Kite	<i>Harpagus bidentatus</i>	C, *AC			
Dove(s)	Spp.	N.C-C, CO		63	9
Dove(s)	Spp.	N.C-C, *CO			
<i>Dragón</i>	<i>Agelaius flavus</i>	C, *IC			
Drépanornis	Spp.	C, PX	63		17
Drépanornis	Spp.	C, *PX			
<i>Drepanornis</i> spp.	<i>Epimachus</i> spp.	C, PX	63		17
Dryade(s)	<i>Thalurania</i> spp.	C, *TO			
<i>Dryocopus javensis richardsi</i>	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
<i>Dryocopus pileatus</i>	<i>Dryocopus pileatus</i>	N.C, PA	56		
<i>Dryocopus</i> spp.	<i>Dryocopus</i> spp.	N.C-C, *PA			
<i>Dryotriorchis spectabilis</i>	<i>Dryotriorchis spectabilis</i>	C, *AC			
Duchess's Lorikeet	<i>Charmosyna margarethae</i>	C, PS	38		
Duchess's Lory	<i>Charmosyna margarethae</i>	C, PS	38		
Duck(s)	Spp.	N.C-C, AN	12, 13	11, 12	3
Duck(s)	<i>Anas</i> spp.	N.C-C, *AN			
Ducorps's Cockatoo	<i>Cacatua ducorpsii</i>	C, PS-23	30, 31		10
<i>Ducula forsteni</i>	<i>Ducula forsteni</i>	N.C, CO-1		63	9
<i>Ducula mindorensis</i>	<i>Ducula mindorensis</i>	C, CO-2	63		9
<i>Ducula poliocephala</i>	<i>Ducula poliocephala</i>	N.C, CO-3		63	9
<i>Ducula radiata</i>	<i>Ducula radiata</i>	N.C, CO-4		63	9
<i>Ducula</i> spp.	<i>Ducula</i> spp.	N.C-C, *CO			
<i>Dukorps kakatuasi</i>	<i>Cacatua ducorpsii</i>	C, PS-23	30, 31		10
Dupont's Hummingbird	<i>Tilmatura dupontii</i>	C, *TO			
Dusky Lory	<i>Pseudeos fuscata</i>	C, PS	37		
Dusky Parrot	<i>Pionus fuscus</i>	C, PS		41	
Dusky Scrubfowl	<i>Megapodius freycinet</i>	N.C, ME-1	41*		7
Dusky-billed Parrotlet	<i>Forpus sclateri</i>	C, PS-48		24	11
Dusky-headed Conure	<i>Aratinga weddellii</i>	C, PS		25	
Dusky-headed Parakeet	<i>Aratinga weddellii</i>	C, PS		25	
Dusky-orange Lory	<i>Pseudeos fuscata</i>	C, PS	37		
Duyvenbode's Lory	<i>Chalcopsitta duivenbodei</i>	C, PS	30		
Eagle Owl	<i>Bubo bubo</i>	C, SR-7		52	13
Eagle(s)	Spp.	C, AC	20, 21	14	4, 5, 6
Eagle(s)	Spp.	C, *AC			
Eagle-Owl(s)	Spp.	C, SR		52	13
Eagle-Owl(s)	Spp.	C, *SR			
Eared Trogon	<i>Euptilotis neoxenus</i>	N.C, TR	49		
Eared-Pheasant(s)	Spp.	N.C-C, PD		54	
Eared-Pheasant(s)	Spp.	N.C-C, *PD			
Eastern Black-capped Lory	<i>Lorius hypoinochrous</i>	C, PS		43	
Eastern Bristlebird	<i>Dasyornis brachypterus</i>	N.C, MC-1		69	15
Eastern Cattle-Egret	<i>Bubulcus ibis</i>	C, AR	1		
Eastern Chachalaca	<i>Ortalis vetula</i>	C, *CD			
Eastern Curlew	<i>Numenius madagascariensis</i>	N.C, SO-4		62	7
Eastern Grass-Owl	<i>Tyto longimembris</i>	C, TT-3	39*		13
Eastern Hill-Myna	<i>Gracula religiosa</i>	C, *ST			
Eastern Long-billed Corella	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
Eastern Red-collared Widowbird	<i>Euplectes ardens</i>	C, *PZ			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Eastern Reef-Egret	<i>Egretta sacra</i>	N.C, AR-11	1*		2
Eastern Rosella	<i>Platycercus eximius</i>	C, PS		38	
Eastern Screech-Owl	<i>Otus asio</i>	C, SR-16		50	13
Eastern Steppe-Buzzard	<i>Buteo buteo</i>	C, AC-15		15*	5
Eastern Streamertail	<i>Trochilus polytmus</i>	C, *TO			
Eastern Weka Rail	<i>Gallirallus australis hectori</i>	C, RA-1		61	7
Echo Parakeet	<i>Psittacula echo</i>	C, PS-63		26	12
Eclectus Parrot	<i>Eclectus roratus</i>	C, PS	38		
<i>Eclectus roratus</i>	<i>Eclectus roratus</i>	C, PS	38		
Edward sülünü	<i>Lophura edwardsi</i>	C, PD	46		
Edward's Fig-Parrot	<i>Psittaculirostris edwardsii</i>	C, PS		35	
Edwards incir papağanı	<i>Psittaculirostris edwardsii</i>	C, PS		35	
Edwards's Pheasant	<i>Lophura edwardsi</i>	C, PD	46		
Effraie de Madagascar	<i>Tyto soumagnei</i>	C, TT-4	39		13
Effraie de prairie	<i>Tyto longimembris</i>	C, TT-3	39*		13
Effraie de Soumagne	<i>Tyto soumagnei</i>	C, TT-4	39		13
Effraie des clochers	<i>Tyto alba</i>	C, TT-1	39		13
Effraie du Cap	<i>Tyto capensis</i>	C, TT-2	39		13
Effraie jaune	<i>Tyto soumagnei</i>	C, TT-4	39		13
Effraie rousse de Madagascar	<i>Tyto soumagnei</i>	C, TT-4	39		13
Effraie(s)	Spp.	C, *TT			
Eflatun alınlı papağan	<i>Amazona finschi</i>	C, PS-10		36	10
Egret(s)	Spp.	N.C-C, AR	1	1*	2
Egret(s)	Spp.	N.C-C, *AR			
<i>Egretta alba</i>	<i>Casmerodius albus</i>	C, AR-5	1		2
<i>Egretta caerulea</i>	<i>Egretta caerulea</i>	N.C, AR-6	1*		2
<i>Egretta eulophotes</i>	<i>Egretta eulophotes</i>	N.C, AR-7	1*		2
<i>Egretta garzetta</i>	<i>Egretta garzetta</i>	C, AR-8	1		2
<i>Egretta gularis</i>	<i>Egretta gularis</i>	N.C, AR-9	1		2
<i>Egretta ibis</i>	<i>Bubulcus ibis</i>	C, AR	1		
<i>Egretta intermedia</i>	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
<i>Egretta rufescens</i>	<i>Egretta rufescens</i>	N.C, AR-10	1*		2
<i>Egretta sacra</i>	<i>Egretta sacra</i>	N.C, AR-11	1*		2
<i>Egretta spp.</i>	<i>Egretta spp.</i>	N.C-C, *AR			
<i>Egretta thula</i>	<i>Egretta thula</i>	N.C, AR-12	1		2
<i>Egretta tricolor</i>	<i>Egretta tricolor</i>	N.C, AR-13	1*		2
Egyptian Goose	<i>Alopochen aegyptiacus</i>	C, AN	14		
Egyptian Vulture	<i>Neophron percnopterus</i>	C, AC	17		
Eklektik papağanı	<i>Eclectus roratus</i>	C, PS	38		
Elanio azul	<i>Elanus caeruleus</i>	C, AC-29	24		5
Elanio blanco	<i>Elanus leucurus</i>	C, AC-30	24		5
Elanio tijereta	<i>Elanoides forficatus</i>	C, AC	23		
Elanio tijereta africano	<i>Chelictinia riocourii</i>	C, AC	23		
Elanio(s)	Spp.	C, *AC			
Élanion à queue blanche	<i>Elanus leucurus</i>	C, AC-30	24		5
Élanion blanc	<i>Elanus caeruleus</i>	C, AC-29	24		5
Élanion d'Australie	<i>Elanus axillaris</i>	C, AC-28	24		5
Élanion lettré	<i>Elanus scriptus</i>	C, AC-31	24		5
Élanion naucler	<i>Chelictinia riocourii</i>	C, AC	23		
Élanion(s)	Spp.	C, *AC			
<i>Elanoides forficatus</i>	<i>Elanoides forficatus</i>	C, AC	23		
<i>Elanus axillaris</i>	<i>Elanus axillaris</i>	C, AC-28	24		5
<i>Elanus caeruleus</i>	<i>Elanus caeruleus</i>	C, AC-29	24		5
<i>Elanus leucurus</i>	<i>Elanus leucurus</i>	C, AC-30	24		5

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Elanus notatus</i>	<i>Elanus axillaris</i>	C, AC-28	24		5
<i>Elanus scriptus</i>	<i>Elanus scriptus</i>	C, AC-31	24		5
<i>Elasmonetta chlorotis</i>	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
Elegant Parrot	<i>Neophema elegans</i>	C, PS-56		25	11
Elegant Pitta	<i>Pitta elegans</i>	N.C, PB-2		70	15
Elegant Trogon	<i>Trogon elegans</i>	N.C, TR	49		
Eleonora's Falcon	<i>Falco eleonora</i>	C, FA		19	
Elf Owl	<i>Micrathene whitneyi</i>	C, *SR			
<i>Elliot sürünü</i>	<i>Syrmaticus ellioti</i>	C, PD		55	
Elliot's Pheasant	<i>Syrmaticus ellioti</i>	C, PD		55	
<i>Elmabaş patka</i>	<i>Aythya ferina</i>	N.C, AN-23		11*	3
<i>Elvira spp.</i>	<i>Elvira spp.</i>	C, *TO			
Elwes's Eared-Pheasant	<i>Crossoptilon harmani</i>	C, PD		54	
<i>Emberizidae</i>	<i>Paroaria spp.</i>	N.C-C, EM		67	
<i>Emberizinae</i>	<i>Paroaria spp.</i>	N.C-C, EM		67	
Emerald Imperial-Pigeon	<i>Ducula forsteni</i>	N.C, CO-1		63	9
Emerald(s)	Spp.	C, *TO			
Emerald-chinned Hummingbird	<i>Abeillia abeillei</i>	C, *TO			
Emerald-collared Parakeet	<i>Psittacula calthropae</i>	C, PS-60		26	12
Émeraude(s)	Spp.	C, *TO			
Émerauldine à bec noir	<i>Turtur abyssinicus</i>	C, *CO			
Émerauldine à bec rouge	<i>Turtur afer</i>	C, *CO			
Émouchel de l'île Maurice	<i>Falco punctatus</i>	C, FA-9		18	6
Émouchel de Madagascar	<i>Falco newtoni</i>	C, FA-6		18	6
Émouchel des Seychelles	<i>Falco araea</i>	C, FA-1		18	6
Émouchel(s)	<i>Falco spp.</i>	C, *FA			
Emperor Bird-of-paradise	<i>Paradisaea guilielmi</i>	C, PX-9	62		17
Emperor of Germany's Bird-of-paradise	<i>Paradisaea guilielmi</i>	C, PX-9	62		17
<i>Enicognathus ferrugineus</i>	<i>Enicognathus ferrugineus</i>	C, PS		45	
<i>Enicognathus leptorhynchus</i>	<i>Enicognathus leptorhynchus</i>	C, PS		45	
<i>Ensifera ensifera</i>	<i>Ensifera ensifera</i>	C, *TO			
<i>Eolophus roseicapillus</i>	<i>Eolophus roseicapillus</i>	C, PS		35	
<i>Eos bornea</i>	<i>Eos bornea</i>	C, PS		46	
<i>Eos cyanogenia</i>	<i>Eos cyanogenia</i>	C, PS		46	
<i>Eos reticulata</i>	<i>Eos reticulata</i>	C, PS		46	
<i>Eos semilarvata</i>	<i>Eos semilarvata</i>	C, PS		46	
<i>Eos spp.</i>	<i>Eos spp.</i>	C, *PS			
<i>Eos squamata</i>	<i>Eos squamata</i>	C, PS		46	
Éperonnier à queue bronzée	<i>Polyplectron chalcurum</i>	N.C, PD-1		56	7
Éperonnier chinois	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Éperonnier de Bornéo	<i>Polyplectron schleiermachersi</i>	C, PD-4		56	7
Éperonnier de Germain	<i>Polyplectron germaini</i>	C, PD		56	
Éperonnier de Hardwick	<i>Polyplectron malacense</i>	C, PD-3		56	7
Éperonnier de Malaisie	<i>Polyplectron malacense</i>	C, PD-3		56	7
Éperonnier de Palawan	<i>Polyplectron emphanum</i>	C, PD		56	
Éperonnier de Rothschild	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Éperonnier gris	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Éperonnier malais	<i>Polyplectron malacense</i>	C, PD-3		56	7
Éperonnier napoléon	<i>Polyplectron emphanum</i>	C, PD		56	
Éperonnier(s)	Spp.	N.C-C, *PD			
Épervier à pieds courts	<i>Accipiter brevipes</i>	C, AC-1		15*	4
Épervier brun	<i>Accipiter striatus</i>	C, AC-6		15*	4
Épervier d'Europe	<i>Accipiter nisus</i>	C, AC-5		15*	4
Épervier de Cooper	<i>Accipiter cooperii</i>	C, AC-2		15*	4

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Épervier de Horsfield	<i>Accipiter soloensis</i>	C, AC		15	
Épervier du Japon	<i>Accipiter gularis</i>	C, AC-4		15*	4
Épervier japonais	<i>Accipiter gularis</i>	C, AC-4		15*	4
Épervier(s)	Spp.	C, *AC			
<i>Ephialtes grammicus</i>	<i>Pseudoscops grammicus</i>	C, *SR			
<i>Ephippiorhynchus senegalensis</i>	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
<i>Ephippiorhynchus</i> spp.	<i>Ephippiorhynchus</i> spp.	N.C-C, *CI			
<i>Epimachus fastosus</i>	<i>Epimachus fastuosus</i>	C, PX-5	62		17
<i>Epimachus meyeri</i>	<i>Epimachus meyeri</i>	C, PX-6	62		17
<i>Epimachus</i> spp.	<i>Epimachus</i> spp.	C, *PX			
Épimaque de meyer	<i>Epimachus meyeri</i>	C, PX-6	62		17
Épimaque fastueux	<i>Epimachus fastuosus</i>	C, PX-5	62		17
Épimaque(s)	<i>Epimachus</i> spp.	C, *PX			
<i>Erguvani balıkcıl</i>	<i>Ardea purpurea</i>	N.C, AR-3		1	2
<i>Erikbaş papağan</i>	<i>Psittacula cyanocephala</i>	C, PS-62		26	12
<i>Eriocnemis</i> spp.	<i>Eriocnemis</i> spp.	C, *TO			
Érione(s)	Spp.	C, *TO			
Érismature à tête blanche	<i>Oxyura leucocephala</i>	C, AN	13		
Érismature rousse	<i>Oxyura jamaicensis</i>	N.C, AN	13		
Érismature routoutou	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
Érismature(s)	Spp.	N.C-C, *AN			
<i>Ermitaño(s)</i>	Spp.	C, TO	51, 52		14
<i>Ermitaño(s)</i>	Spp.	C, *TO			
Ermite de Dohrn	<i>Ramphodon dohrnii</i>	C, TO-6	51		14
Ermite de Dohrnou à bec incurvé	<i>Ramphodon dohrnii</i>	C, TO-6	51		14
Ermite hirsute	<i>Glaucis hirsuta</i>	C, TO-7	51*		14
Ermite(s)	Spp.	C, *TO			
<i>Erythrotriorchis</i> spp.	<i>Erythrotriorchis</i> spp.	C, *AC			
<b>Eskimo Curlew</b>	<i>Numenius borealis</i>	C, SO-3		62	7
<b>Esmer düdükçün</b>	<i>Tringa solitaria</i>	N.C, SO-15		62	8
<i>Esmeralda(s)</i>	Spp.	C, *TO			
<i>Esmerejón</i>	<i>Falco columbarius</i>	C, FA-3		18*	6
<i>Esmerejón coludo</i>	<i>Accipiter striatus</i>	C, AC-6		15*	4
<i>Esmerejón de Cooper</i>	<i>Accipiter cooperii</i>	C, AC-2		15*	4
<i>Esmerejón(es)</i>	Spp.	C, *AC			
<i>Espanta-venado</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Espátula</i>	<i>Platalea leucorodia</i>	C, TK	10		
<i>Espátula</i>	<i>Ajaia ajaja</i>	N.C, TK	10		
<i>Espátula blanca</i>	<i>Platalea leucorodia</i>	C, TK	10		
<i>Espátula común</i>	<i>Platalea leucorodia</i>	C, TK	10		
<i>Espátula rosa</i>	<i>Ajaia ajaja</i>	N.C, TK	10		
<i>Espátula rosada</i>	<i>Ajaia ajaja</i>	N.C, TK	10		
<i>Espátula(s)</i>	Spp.	N.C-C, *TK			
<i>Espermófaga hematina</i>	<i>Spermophaga haematina</i>	C, ET		77	
<i>Estornino de Rothschild</i>	<i>Leucopsar rothschildi</i>	C, ST	58		
<i>Estornino(s)</i>	Spp.	N.C-C, *ST			
<i>Estrella cuello púrpura</i>	<i>Myrtis fanny</i>	C, TO-9	52		14
<i>Estrella(s)</i>	Spp.	C, *TO			
<i>Estrella(s) montañesa(s)</i>	Spp.	C, *TO			
<i>Estrilda astrild</i>	<i>Estrilda astrild</i>	C, ET-1		75	16
<i>Estrilda bengala</i>	<i>Uraeginthus bengalus</i>	C, ET		77	
<i>Estrilda caeruleascens</i>	<i>Estrilda caeruleascens</i>	C, ET		75	
<i>Estrilda melpoda</i>	<i>Estrilda melpoda</i>	C, ET		75	
<i>Estrilda</i> spp.	<i>Estrilda</i> spp.	N.C-C, *ET			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Estrilda subflava</i>	<i>Amandava subflava</i>	C, *ET			
<i>Estrilda troglodytes</i>	<i>Estrilda troglodytes</i>	C, ET-2		75	16
<i>Estrildidae</i>	<i>Amadina</i> spp.	N.C-C, ET		74_77	16
Ethiopian Quailfinch	<i>Ortygospiza atricollis</i>	C, *ET			
Ethiopian Widowbird	<i>Euplectes macrourus</i>	C, *PZ			
Étourneau de Rothschild	<i>Leucopsar rothschildi</i>	C, ST	58		
Étourneau(x)	Spp.	N.C-C, *ST			
<i>Etyopya baykuşu</i>	<i>Bubo lacteus</i>	C, SR-8		52	13
<i>Eudocimus albus</i>	<i>Eudocimus albus</i>	N.C, TK	11		
<i>Eudocimus ruber</i>	<i>Eudocimus ruber</i>	C, TK	11		
<i>Eugenes fulgens</i>	<i>Eugenes fulgens</i>	C, *TO			
<i>Eulampis</i> spp.	<i>Eulampis</i> spp.	C, *TO			
<i>Eulidia yarrellii</i>	<i>Eulidia yarrellii</i>	C, *TO			
<i>Eunymphicus cornutus</i>	<i>Eunymphicus cornutus</i>	C, *PS			
<i>Euodice cantans</i>	<i>Lonchura cantans</i>	C, ET-8		74*	16
<i>Eupetomena macroura</i>	<i>Eupetomena macroura</i>	C, *TO			
<i>Eupherusa</i> spp.	<i>Eupherusa</i> spp.	C, *TO			
Euplecte vorabé	<i>Euplectes afer</i>	C, *PZ			
Euplecte(s)	Spp.	N.C-C, *PZ			
<i>Euplecte(s)</i>	Spp.	N.C-C, *PZ			
Euplectes afer	<i>Euplectes afer</i>	C, *PZ			
<i>Euplectes alinegro</i>	<i>Euplectes hordeaceus</i>	C, *PZ			
<i>Euplectes amarillo</i>	<i>Euplectes afer</i>	C, *PZ			
<i>Euplectes ardens</i>	<i>Euplectes ardens</i>	C, *PZ			
<i>Euplectes franciscanus</i>	<i>Euplectes franciscanus</i>	C, *PZ			
<i>Euplectes hordeaceus</i>	<i>Euplectes hordeaceus</i>	C, *PZ			
<i>Euplectes macrourus</i>	<i>Euplectes macrourus</i>	C, *PZ			
<i>Euplectes orix</i>	<i>Euplectes franciscanus</i>	C, *PZ			
<i>Euplectes</i> spp.	<i>Euplectes</i> spp.	N.C-C, *PZ			
<i>Eupodotis bengalensis</i>	<i>Eupodotis bengalensis</i>	C, OI	44		
<i>Eupodotis</i> spp.	<i>Eupodotis</i> spp.	C, *OI			
<i>Euptilotis neoxenus</i>	<i>Euptilotis neoxenus</i>	N.C, TR	49		
Eurasian Black Vulture	<i>Aegypius monachus</i>	C, AC	17		
Eurasian Crane	<i>Grus grus</i>	C, GR		4	
Eurasian Curlew	<i>Numenius arquata</i>	N.C, SO-2		62	7
Eurasian Eagle-Owl	<i>Bubo bubo</i>	C, SR-7		52	13
Eurasian Goshawk	<i>Accipiter gentilis</i>	C, AC-3		15*	4
Eurasian Greenshank	<i>Tringa nebularia</i>	N.C, SO-14		62	8
Eurasian Griffon	<i>Gyps fulvus</i>	C, AC-35	17*		5
Eurasian Hobby	<i>Falco subbuteo</i>	C, FA-11		20	6
Eurasian Kestrel	<i>Falco tinnunculus</i>	C, FA		19	
Eurasian Marsh-Harrier	<i>Circus aeruginosus</i>	C, AC-27		15*	5
Eurasian Scops-Owl	<i>Otus scops</i>	C, SR-18		50	13
Eurasian Sparrowhawk	<i>Accipiter nisus</i>	C, AC-5		15*	4
Eurasian Spoonbill	<i>Platalea leucorodia</i>	C, TK	10		
Eurasian Tawny Owl	<i>Strix aluco</i>	C, SR-21		48	13
Eurasian Teal	<i>Anas crecca</i>	C, AN		11	
Eurasian Wigeon	<i>Anas penelope</i>	C, AN		11	
European Black Vulture	<i>Aegypius monachus</i>	C, AC	17		
European Curlew	<i>Numenius arquata</i>	N.C, SO-2		62	7
European Eagle	<i>Haliaeetus albicilla</i>	C, AC	18		
European Griffon	<i>Gyps fulvus</i>	C, AC-35	17*		5
European Hobby	<i>Falco subbuteo</i>	C, FA-11		20	6
European Kestrel	<i>Falco tinnunculus</i>	C, FA		19	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
European Pochard	<i>Aythya ferina</i>	N.C, AN-23		11*	3
European Scops-Owl	<i>Otus scops</i>	C, SR-18		50	13
European Snake-Eagle	<i>Circaetus gallicus</i>	C, AC-26	18*		5
European Sparrowhawk	<i>Accipiter nisus</i>	C, AC-5		15*	4
European Spoonbill	<i>Platalea leucorodia</i>	C, TK	10		
European Turtle-Dove	<i>Streptopelia turtur</i>	C, *CO			
European Wigeon	<i>Anas penelope</i>	C, AN		11	
<i>Eutoxeres spp.</i>	<i>Eutoxeres spp.</i>	C, *TO			
<i>Eutriorchis astur</i>	<i>Eutriorchis astur</i>	C, *AC			
Everglade Kite	<i>Rostrhamus sociabilis</i>	C, AC	22		
Fairy Lorikeet	<i>Charmosyna pulchella</i>	C, PS	38		
Fairy Lory	<i>Charmosyna papou</i>	C, PS	38		
Fairy Pitta	<i>Pitta nympha</i>	C, PB-1		70	15
Fairy(ies)	Spp.	C, *TO			
Faisán	<i>Oreophasis derbianus</i>	C, CD	43		
Faisan à queue barrée	<i>Syrmaticus humiae</i>	C, PD		55	
Faisan à queue rousse	<i>Lophura erythrophthalma</i>	C, PD	46		
Faisán americano	<i>Crax rubra</i>	C, *CD			
Faisan annam	<i>Lophura edwardsi</i>	C, PD	46		
Faisan argenté	<i>Lophura nycthemera</i>	N.C, PD	46		
Faisán argos	<i>Argusianus argus</i>	C, PD	45		
Faisan d'Edwards	<i>Lophura edwardsi</i>	C, PD	46		
Faisan d'Elliot	<i>Syrmaticus ellioti</i>	C, PD		55	
Faisan de Birmanie	<i>Syrmaticus humiae</i>	C, PD		55	
Faisan de Borneo	<i>Polyplectron schleiermacheri</i>	C, PD-4		56	7
Faisán de carúncula azul	<i>Lophura erythrophthalma</i>	C, PD	46		
Faisán de carúncula azul crestado	<i>Lophura ignita</i>	C, PD	46		
Faisán de cola ocelada de Germain	<i>Polyplectron germaini</i>	C, PD		56	
Faisán de cola ocelada gris	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Faisán de cola ocelada indómito	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Faisán de cola ocelada indómito	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Faisán de cola ocelada malayo	<i>Polyplectron malacense</i>	C, PD-3		56	7
Faisan de Edwards	<i>Lophura edwardsi</i>	C, PD	46		
Faisán de Edwards	<i>Lophura edwardsi</i>	C, PD	46		
Faisán de Elliot	<i>Syrmaticus ellioti</i>	C, PD		55	
Faisán de espolones de Germain	<i>Polyplectron germaini</i>	C, PD		56	
Faisán de espolones de Palawan	<i>Polyplectron emphanum</i>	C, PD		56	
Faisán de espolones gris	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Faisán de espolones malayo	<i>Polyplectron malacense</i>	C, PD-3		56	7
Faisán de Formosa	<i>Lophura swinhoii</i>	C, PD	46		
Faisan de Formose	<i>Lophura swinhoii</i>	C, PD	46		
Faisan de Hume	<i>Syrmaticus humiae</i>	C, PD		55	
Faisán de Hume	<i>Syrmaticus humiae</i>	C, PD		55	
Faisan de l'Himalaya	<i>Catreus wallichi</i>	C, PD		54	
Faisán de Rheinard	<i>Rheinardia ocellata</i>	C, PD	45		
Faisan de Swinhoe	<i>Lophura swinhoii</i>	C, PD	46		
Faisán de Swinhoe	<i>Lophura swinhoii</i>	C, PD	46		
Faisan de Wallich	<i>Catreus wallichi</i>	C, PD		54	
Faisán de Wallich	<i>Catreus wallichi</i>	C, PD		54	
Faisan gris	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Faisán gritón	<i>Penelope purpurascens</i>	C, *CD			
Faisan impérial	<i>Lophura imperialis</i>	C, PD	46		
Faisán imperial	<i>Lophura imperialis</i>	C, PD	46		
Faisan mikado	<i>Syrmaticus mikado</i>	C, PD		55	



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Faisán mikado</i>	<i>Syrmaticus mikado</i>	C, PD		55	
<i>Faisán monal chino</i>	<i>Lophophorus lhuysii</i>	C, PD		57	
<i>Faisán monal de Sclater</i>	<i>Lophophorus sclateri</i>	C, PD		57	
<i>Faisán monal del Himalaya</i>	<i>Lophophorus impejanus</i>	C, PD		57	
<i>Faisán nival del Caspio</i>	<i>Tetraogallus caspius</i>	C, PD		57	
Faisan noble	<i>Lophura ignita</i>	C, PD	46		
Faisan oreillard blanc	<i>Crossoptilon crossoptilon</i>	C, PD		54	
Faisan oreillard brun	<i>Crossoptilon mantchuricum</i>	C, PD		54	
<i>Faisán orejudo blanco</i>	<i>Crossoptilon crossoptilon</i>	C, PD		54	
<i>Faisán orejudo pardo</i>	<i>Crossoptilon mantchuricum</i>	C, PD		54	
<i>Faisán plateado</i>	<i>Lophura nychthemera</i>	N.C, PD	46		
<i>Faisán real</i>	<i>Crax rubra</i>	C, *CD			
<i>Faisán sangrante</i>	<i>Ithaginis cruentus</i>	C, *PD			
Faisan sanguin	<i>Ithaginis cruentus</i>	C, *PD			
<i>Faisán sanguíneo</i>	<i>Ithaginis cruentus</i>	C, *PD			
<i>Faisán sumatrano</i>	<i>Polyplectron chalcurum</i>	N.C, PD-1		56	7
Faisan vénéré	<i>Syrmaticus reevesii</i>	N.C, PD-5		54	7
<i>Faisán(es)</i>	Spp.	N.C-C, *PD			
<i>Faisán(es)</i>	Spp.	N.C-C, *PD			
<i>Faisán(es) nival(es)</i>	Spp.	N.C-C, PD		57	
<i>Faisán(es) nival(es)</i>	Spp.	N.C-C, *PD			
Faisan(s)	Spp.	N.C-C, *PD			
<i>Faisánida(s)</i>	Spp.	N.C-C, PD	45, 46	54_60	7
<i>Faisánida(s)</i>	Spp.	N.C-C, *PD			
Faisant(s)	Spp.	N.C-C, PD	45, 46	54_60	7
Faisant(s)	Spp.	N.C-C, *PD			
<b>Falcated Duck</b>	<i>Anas falcata</i>	N.C, AN-18		11*	3
<b>Falcated Teal</b>	<i>Anas falcata</i>	N.C, AN-18		11*	3
<i>Falco albicilla</i>	<i>Haliaeetus albicilla</i>	C, AC	18		
<i>Falco albigularis</i>	<i>Falco rufigularis</i>	C, FA		19	
<i>Falco araea</i>	<i>Falco araea</i>	C, FA-1		18	6
<i>Falco babylonicus</i>	<i>Falco peregrinus</i>	C, FA-8		20	6
<i>Falco biarmicus</i>	<i>Falco biarmicus</i>	C, FA		18	
<i>Falco cachinnans</i>	<i>Herpetotheres cachinnans</i>	C, *FA			
<i>Falco cherrug</i>	<i>Falco cherrug</i>	C, FA-2		18	6
<i>Falco columbarius</i>	<i>Falco columbarius</i>	C, FA-3		18*	6
<i>Falco deiroleucus</i>	<i>Falco deiroleucus</i>	C, FA		19	
<i>Falco eleonora</i>	<i>Falco eleonora</i>	C, FA		19	
<i>Falco fasciinucha</i>	<i>Falco fasciinucha</i>	C, FA		19	
<i>Falco femoralis</i>	<i>Falco femoralis</i>	C, FA		19	
<i>Falco fuscocaerulescens</i>	<i>Falco femoralis</i>	C, FA		19	
<i>Falco jugger</i>	<i>Falco jugger</i>	C, FA		18	
<i>Falco kreyenborgi</i>	<i>Falco peregrinus</i>	C, FA-8		20	6
<i>Falco leucocephalus</i>	<i>Haliaeetus leucocephalus</i>	C, AC	18		
<i>Falco leucogaster</i>	<i>Haliaeetus leucogaster</i>	C, AC	19		
<i>Falco mexicanus</i>	<i>Falco mexicanus</i>	C, FA-4		18	6
<i>Falco naumanni</i>	<i>Falco naumanni</i>	C, FA		19	
<i>Falco newtoni adalbranus</i>	<i>Falco newtoni adalbranus</i>	C, FA-5		18	6
<i>Falco newtoni newtoni</i>	<i>Falco newtoni newtoni</i>	C, FA-6		18	6
<i>Falco pelegrinoides</i>	<i>Falco pelegrinoides</i>	C, FA-7		20	6
<i>Falco peregrinus</i>	<i>Falco peregrinus</i>	C, FA-8		20	6
<i>Falco punctatus</i>	<i>Falco punctatus</i>	C, FA-9		18	6
<i>Falco rufigularis</i>	<i>Falco rufigularis</i>	C, FA		19	
<i>Falco rusticolus</i>	<i>Falco rusticolus</i>	C, FA	25		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Falco rusticolus</i>	<i>Falco rusticolus</i>	C, FA-10		18	6
<i>Falco sparverius</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Falco spp.</i>	Spp.	C, *FA			
<i>Falco subbuteo</i>	<i>Falco subbuteo</i>	C, FA-11		20	6
<i>Falco tinnunculus</i>	<i>Falco tinnunculus</i>	C, FA		19	
<i>Falco vespertinus</i>	<i>Falco vespertinus</i>	C, FA	25		
<i>Falco vocifer</i>	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
Falcon(s)	Spp.	C, FA	25	18, 19, 20	6
Falcon(s)	Spp.	C, *FA			
Falconet(s)	Spp.	C, *FA			
<i>Falconidae</i>	<i>Falco spp.</i>	C, FA	25	18, 19, 20	6
<i>Falsa viuda</i>	<i>Euplectes ardens</i>	C, *PZ			
<i>Falsa viuda</i>	<i>Euplectes macrourus</i>	C, *PZ			
<i>Falsa viuda dorsigualda</i>	<i>Euplectes macrourus</i>	C, *PZ			
<i>Falsa viuda pechirroja</i>	<i>Euplectes ardens</i>	C, *PZ			
<i>Fandaguero(s)</i>	Spp.	C, *TO			
Far Eastern Curlew	<i>Numenius madagascariensis</i>	N.C, SO-4		62	7
Faucon aplomado	<i>Falco femoralis</i>	C, FA		19	
Faucon crécerelle	<i>Falco tinnunculus</i>	C, FA		19	
Faucon crécerelle des Seychelles	<i>Falco araea</i>	C, FA-1		18	6
Faucon crécerellette	<i>Falco naumanni</i>	C, FA		19	
Faucon d'Éléonore	<i>Falco eleonora</i>	C, FA		19	
Faucon de Barbarie	<i>Falco pelegrinoides</i>	C, FA-7		20	6
Faucon de Kleinschmidt	<i>Falco peregrinus</i>	C, FA-8		20	6
Faucon de l'île Maurice	<i>Falco punctatus</i>	C, FA-9		18	6
Faucon de Newton d'Aldabra	<i>Falco newtoni adalbranus</i>	C, FA-5		18	6
Faucon des chauves-souris	<i>Falco ruficularis</i>	C, FA		19	
Faucon des prairies	<i>Falco mexicanus</i>	C, FA-4		18	6
Faucon émerillon	<i>Falco columbarius</i>	C, FA-3		18*	6
Faucon gerfaut	<i>Falco rusticolus</i>	C, FA	25		
Faucon gerfaut	<i>Falco rusticolus</i>	C, FA-10		18	6
Faucon hobereau	<i>Falco subbuteo</i>	C, FA-11		20	6
Faucon kobez	<i>Falco vespertinus</i>	C, FA	25		
Faucon laggar	<i>Falco jugger</i>	C, FA		18	
Faucon lanier	<i>Falco biarmicus</i>	C, FA		18	
Faucon orangé	<i>Falco deiroleucus</i>	C, FA		19	
Faucon pèlerin	<i>Falco peregrinus</i>	C, FA-8		20	6
Faucon sacre	<i>Falco cherrug</i>	C, FA-2		18	6
Faucon taita	<i>Falco fasciinucha</i>	C, FA		19	
Faucon(s)	Spp.	C, *FA			
Fauconnet d'Amérique	<i>Spizapteryx circumcinctus</i>	C, *FA			
Fauconnet(s)	Spp.	C, *FA			
Fauvette brune à long bec	<i>Dasyornis longirostris</i>	C, MC-4		69	15
Fauvette des herbes à long bec	<i>Dasyornis longirostris</i>	C, MC-4		69	15
Fauvette rousse de l'Ouest	<i>Dasyornis broadbenti litoralis</i>	C, MC-3		69	15
Fauvette(s)	Spp.	N.C-C, *MC			
Fearful Owl	<i>Nesasio solomonensis</i>	C, *SR			
Feral Pigeon	<i>Columba livia</i>	C, *CO			
Fernando Po Grey Parrot	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
<i>Fernando Po jako papağanı</i>	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Fernando Po Munia	<i>Lonchura bicolor</i>	C, ET-7		76	16
Ferruginous Duck	<i>Aythya nyroca</i>	C, AN-26		11*	3
Ferruginous Hawk	<i>Buteo regalis</i>	C, AC-22		15*	5
Ferruginous Partridge	<i>Caloperdix oculea</i>	C, *PD			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Ferruginous Pochard	<i>Aythya nyroca</i>	C, AN-26		11*	3
Ferruginous Wood-Partridge	<i>Caloperdix oculea</i>	C, *PD			
Festive Amazon	<i>Amazona festiva</i>	C, PS		35	
Festive Parrot	<i>Amazona festiva</i>	C, PS		35	
Fiery-tailed Aowlbill	<i>Avocettula recurvirostris</i>	C, *TO			
Fiery-throated Hummingbird	<i>Panterpe insignis</i>	C, *TO			
Fig-Parrot(s)	Spp.	C, PS		31, 35	
Fig-Parrot(s)	Spp.	C, *PS			
<i>Fildişi gagalı ağaçkakan</i>	<i>Campephilus principalis</i>	N.C, PA	56		
<i>Filipin buserosu</i>	<i>Buceros hydrocorax hydrocorax</i>	C, BC	54		
<i>Filipin kakatuası</i>	<i>Cacatua haematuropygia</i>	C, PS	34		
<i>Filipin şahin-baykuşu</i>	<i>Ninox philippensis</i>	C, SR-14		49	13
<i>Filipin sarkan papağanı</i>	<i>Loriculus philippensis</i>	C, PS		43	
Finch(es)	Spp.	N.C-C, ET		74_77	16
Finch(es)	Spp.	N.C-C, *ET			
Finch(es)	Spp.	N.C-C, FI		66	16
Finch(es)	Spp.	N.C-C, *FI			
Finsch's Amazon	<i>Amazona finschi</i>	C, PS-10		36	10
Finsch's Conure	<i>Aratinga finschi</i>	C, PS-17		34	10
Finsch's Parakeet	<i>Aratinga finschi</i>	C, PS-17		34	10
Fireback(s)	Spp.	N.C-C, PD	46		
Fireback(s)	Spp.	N.C-C, *PD			
Firecrown(s)	Spp.	C, *TO			
Fire-crowned Bishop	<i>Euplectes hordeaceus</i>	C, *PZ			
Firefinch(es)	Spp.	N.C-C, ET		74*, 76	16
Firefinch(es)	Spp.	N.C-C, *ET			
Fischer's Lovebird	<i>Agapornis fischeri</i>	C, PS		28, 37	
Fischer's Turaco	<i>Tauraco fischeri</i>	C, MP-14		64	12
Fish Hawk	<i>Pandion haliaetus</i>	C, AC	19		
Fish-Eagle(s)	Spp.	C, AC	18, 19		6
Fish-Eagle(s)	Spp.	C, *AC			
<i>Fisher aşkkuşu</i>	<i>Agapornis fischeri</i>	C, PS		28, 37	
<i>Fisher Turakosu</i>	<i>Tauraco fischeri</i>	C, MP-14		64	12
Fishing-Owl(s)	Spp.	C, *SR			
Fish-Owl(s)	Spp.	C, *SR			
<i>Fiyu, Islıkçı</i>	<i>Anas penelope</i>	C, AN		11	
<i>Flama Yassıkuyruk</i>	<i>Platycercus adelaidae</i>	C, PS		38	
Flamant de Cuba	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
Flamant de James	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
Flamant des Andes	<i>Phoenicopterus andinus</i>	C, PT-1	8		2
Flamant du Chili	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
Flamant nain	<i>Phoenicopterus minor</i>	C, PT-4	8		2
Flamant rose	<i>Phoenicopterus ruber roseus</i>	C, PT-5	8		2
Flamant rouge	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
Flame-capped Conure	<i>Aratinga auricapilla</i>	C, PS		38	
Flame-capped Parakeet	<i>Aratinga auricapilla</i>	C, PS		38	
<i>Flamenco</i>	<i>Phoenicopterus ruber roseus</i>	C, PT-5	8		2
<i>Flamenco</i>	<i>Ajaia ajaja</i>	N.C, TK	10		
<i>Flamenco andino</i>	<i>Phoenicopterus andinus</i>	C, PT-1	8		2
<i>Flamenco andino chico</i>	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
<i>Flamenco chileno</i>	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
<i>Flamenco común</i>	<i>Phoenicopterus ruber roseus</i>	C, PT-5	8		2
<i>Flamenco común</i>	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
<i>Flamenco común de Chile</i>	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Flamenco de Chile</i>	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
<i>Flamenco de Cuba</i>	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
<i>Flamenco de James</i>	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
<i>Flamenco enano</i>	<i>Phoenicopterus minor</i>	C, PT-4	8		2
<i>Flamenco rojo</i>	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
<b>Flaming Conure</b>	<i>Aratinga jandaya</i>	C, PS	36		
<b>Flaming Parakeet</b>	<i>Aratinga jandaya</i>	C, PS	36		
<b>Flamingo</b>	<i>Phoenicopterus ruber roseus</i>	C, PT-5	8		2
<i>Flamingo</i>	<i>Phoenicopterus ruber</i>	C, PT-5	8		2
<b>Flamingo(s)</b>	Spp.	C, PT	8		2
<b>Flightless Teal</b>	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
<b>Florican(s)</b>	Spp.	C, OI	44		
<b>Florican(s)</b>	Spp.	C, *OI			
<b>Florida Sandhill Crane</b>	<i>Grus canadensis pratensis</i>	C, GR-4		3	7
<i>Florida Turnası</i>	<i>Grus canadensis pratensis</i>	C, GR-4		3	7
<i>Florisuga mellivora</i>	<i>Florisuga mellivora</i>	C, *TO			
<b>Flowerpecker Weaver</b>	<i>Parmoptila woodhousei</i>	N.C, *ET			
<b>Flycatcher(s)</b>	Spp.	N.C-C, *MC			
<b>Forbe's Parakeet</b>	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
<b>Forbe's Yellow-fronted Parakeet</b>	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
<i>Forbes sarı alınlı perikit</i>	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
<b>Forest Little Owl</b>	<i>Athene blewitti</i>	C, SR-3		47	13
<b>Forest Owlet</b>	<i>Athene blewitti</i>	C, SR-3		47	13
<b>Forest Spotted Owl</b>	<i>Athene blewitti</i>	C, SR-3		47	13
<b>Forest Spotted Owlet</b>	<i>Athene blewitti</i>	C, SR-3		47	13
<b>Forest-Falcon(s)</b>	Spp.	C, *FA			
<b>Fork-tailed Kite</b>	<i>Chelictinia riocourii</i>	C, AC	23		
<b>Formosan Kaleege</b>	<i>Lophura swinhoii</i>	C, PD	46		
<b>Formosan Pheasant</b>	<i>Lophura swinhoii</i>	C, PD	46		
<i>Formoza çamurcunu</i>	<i>Anas formosa</i>	C, AN		11	
<i>Forpus coelestis</i>	<i>Forpus coelestis</i>	C, PS-44		24	11
<i>Forpus conspicillatus</i>	<i>Forpus conspicillatus</i>	C, PS-45		24	11
<i>Forpus cyanopygius</i>	<i>Forpus cyanopygius</i>	C, PS-46		24	11
<i>Forpus passerinus</i>	<i>Forpus passerinus</i>	C, PS-47		24	11
<i>Forpus sclateri</i>	<i>Forpus sclateri</i>	C, PS-48		24	11
<i>Forpus spp.</i>	<i>Forpus spp.</i>	C, *PS			
<i>Forpus xanthops</i>	<i>Forpus xanthops</i>	C, PS		24	
<i>Forpus xanthopterygius</i>	<i>Forpus xanthopterygius</i>	C, PS-49		24	11
<b>Fou à pieds bleus</b>	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
<b>Fou à pieds rouges</b>	<i>Sula sula</i>	N.C, SL		9	
<b>Fou brun</b>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<b>Fou d'Abbott</b>	<i>Papasula abbotti</i>	C, SL		9	
<b>Fou de Bassan</b>	<i>Morus bassanus</i>	N.C, SL		9	
<b>Fou masqué</b>	<i>Sula dactylatra</i>	N.C, SL		9	
<b>Fou(s)</b>	Spp.	N.C-C, *SL			
<i>Fragata chica</i>	<i>Fregata minor</i>	N.C, FR-5		5	1
<i>Fragata de las Islas Christmas</i>	<i>Fregata andrewsi</i>	C, FR-1		5	1
<i>Fragata magnifica</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<b>Fragata(s)</b>	Spp.	N.C-C, *FR			
<b>Franciscan Bishop</b>	<i>Euplectes franciscanus</i>	C, *PZ			
<b>Franklin's Gull</b>	<i>Larus pipixcan</i>	N.C, LA-19		6*	9
<i>Fregata andrewsi</i>	<i>Fregata andrewsi</i>	C, FR-1		5	1
<i>Fregata aquila</i>	<i>Fregata aquila</i>	N.C, FR-2		5	1
<i>Fregata ariel</i>	<i>Fregata ariel</i>	N.C, FR-3		5	1

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Fregata chica</i>	<i>Fregata minor</i>	N.C, FR-5		5	1
<i>Fregata grande</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Fregata magnifica</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Fregata magnificens</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Fregata minor</i>	<i>Fregata minor</i>	N.C, FR-5		5	1
<i>Fregata spp.</i>	<i>Fregata spp.</i>	N.C-C, *FR			
<i>Fregata(s)</i>	Spp.	N.C-C, *FR			
Frégate aigle-de-mer	<i>Fregata aquila</i>	N.C, FR-2		5	1
Frégate ariel	<i>Fregata ariel</i>	N.C, FR-3		5	1
Frégate d'Andrews	<i>Fregata andrewsi</i>	C, FR-1		5	1
Frégate de l'île Christmas	<i>Fregata andrewsi</i>	C, FR-1		5	1
Frégate du Pacifique	<i>Fregata minor</i>	N.C, FR-5		5	1
Frégate superbe	<i>Fregata magnificens</i>	N.C, FR-4		5	1
Frégate(s)	Spp.	N.C-C, *FR			
<i>Fregatidae</i>	<i>Fregata spp.</i>	N.C-C, FR		5	1
Frigatebird(s)	Spp.	N.C-C, FR		5	1
Frigatebird(s)	Spp.	N.C-C, *FR			
<i>Fringillidae</i>	<i>Carduelis spp.</i>	N.C-C, FI		65, 66	15, 16
<b>Frog Hawk</b>	<i>Accipiter soloensis</i>	C, AC		15	
Fuligule à bec cerclé	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Fuligule à collier	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Fuligule à dos blanc	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Fuligule à tête noire	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Fuligule à tête rouge	<i>Aythya americana</i>	N.C, AN-20		11*	3
Fuligule de Baer	<i>Aythya baeri</i>	N.C, AN-21		11*	3
Fuligule milouin	<i>Aythya ferina</i>	N.C, AN-23		11*	3
Fuligule milouinan	<i>Aythya marila</i>	N.C, AN-25		11*	3
Fuligule morillon	<i>Aythya fuligula</i>	N.C, AN-24		11*	3
Fuligule nyroca	<i>Aythya nyroca</i>	C, AN-26		11*	3
Fuligule(s)	Spp.	N.C-C, *AN			
<b>Fulvous Whistling-Duck</b>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<b>Fulvous-breasted Dove</b>	<i>Streptopelia decipiens</i>	C, *CO			
<i>Gachupinita</i>	<i>Brotogeris jugularis</i>	C, PS		26	
<b>Gagasi halkali Marti</b>	<i>Larus delawarensis</i>	N.C, LA-8		6*	8
<i>Gaitán</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
<b>Galah</b>	<i>Eolophus roseicapillus</i>	C, PS		35	
<i>Galambao</i>	<i>Mycteria americana</i>	N.C, CI	3		
<i>Galambao</i>	<i>Jabiru mycteria</i>	C, CI	4		
<i>Galambao</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
<b>Galapagos Penguini</b>	<i>Spheniscus mendiculus</i>	N.C, SP	50		
<b>Galapagos Penguin</b>	<i>Spheniscus mendiculus</i>	N.C, SP	50		
<b>Galapagos Pintail</b>	<i>Anas bahamensis</i>	N.C, AN-5		11*	3
<b>Galeated Curassow</b>	<i>Pauxi pauxi</i>	C, CD	43		
<i>Gallarita</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Galletán</i>	<i>Mycteria americana</i>	N.C, CI	3		
Gallicolombe de Bartlett	<i>Gallicolumba criniger</i>	N.C, CO-6		63	9
Gallicolombe de Mindoro	<i>Gallicolumba platenae</i>	N.C, CO-10		63	9
Gallicolombe de Negros	<i>Gallicolumba keyi</i>	N.C, CO-7		63	9
Gallicolombe de Palau	<i>Gallicolumba canifrons</i>	N.C, CO-5		63	9
Gallicolombe de Tawi-Tawi	<i>Gallicolumba menagei</i>	N.C, CO-9		63	9
Gallicolombe des Palau	<i>Gallicolumba canifrons</i>	N.C, CO-5		63	9
Gallicolombe poignardée	<i>Gallicolumba luzonica</i>	C, CO-8		63	9
Gallicolombe(s)	Spp.	N.C-C, *CO			
<i>Gallicolumba canifrons</i>	<i>Gallicolumba canifrons</i>	N.C, CO-5		63	9

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Gallinula criniger</i>	<i>Gallinula criniger</i>	N.C, CO-6		63	9
<i>Gallinula keayi</i>	<i>Gallinula keayi</i>	N.C, CO-7		63	9
<i>Gallinula luzonica</i>	<i>Gallinula luzonica</i>	C, CO-8		63	9
<i>Gallinula menagei</i>	<i>Gallinula menagei</i>	N.C, CO-9		63	9
<i>Gallinula platenae</i>	<i>Gallinula platenae</i>	N.C, CO-10		63	9
<i>Gallinula spp.</i>	<i>Gallinula spp.</i>	N.C-C, *CO			
<i>Gallinula de monte</i>	<i>Penelopina nigra</i>	C, *CD			
<i>Gallinula de pradera</i>	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
<i>Gallinula olorosa</i>	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
<i>Gallinula(s) de pradera</i>	Spp.	N.C-C, *PD			
<i>Gallinula</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
<i>Gallinula(s)</i>	Spp.	N.C-C, RA		61	7
<i>Gallinula(s)</i>	Spp.	N.C-C, *RA			
<i>Gallinula australis</i>	<i>Gallinula australis</i>	N.C, *RA			
<i>Gallinula australis hectori</i>	<i>Gallinula australis hectori</i>	C, RA-1		61	7
<i>Gallinula spp.</i>	Spp.	N.C-C, *RA			
<i>Gallinula sylvestris</i>	<i>Gallinula sylvestris</i>	C, RA-2		61	7
<i>Gallinula porphyreolophus</i>	<i>Musophaga porphyreolophus</i>	C, MP		64	
<i>Gallinula de la sierra</i>	<i>Rupicola peruviana</i>	C, CG	57		
<i>Gallinula de las rocas</i>	<i>Rupicola rupicola</i>	C, CG	57		
<i>Gallinula de las sierras</i>	<i>Rupicola peruviana</i>	C, CG	57		
<i>Gallinula de Sonnerat</i>	<i>Gallus sonneratii</i>	C, PD		59	
<i>Gallinula pavo</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Gallinula salvaje del Caspio</i>	<i>Tetraogallus caspius</i>	C, PD		57	
<i>Gallinula salvaje del Tibet</i>	<i>Tetraogallus tibetanus</i>	C, PD		57	
<i>Gallinula(s)</i>	Spp.	N.C-C, *PD			
<i>Gallinula(s) de las nieves</i>	Spp.	N.C-C, PD		57	
<i>Gallinula(s) de las nieves</i>	Spp.	N.C-C, *PD			
<i>Gallinula(s) nival(es)</i>	Spp.	N.C-C, PD		57	
<i>Gallinula(s) nival(es)</i>	Spp.	N.C-C, *PD			
<i>Gallinula sonneratii</i>	<i>Gallus sonneratii</i>	C, PD		59	
<i>Gallinula spp.</i>	<i>Gallus spp.</i>	N.C-C, *PD			
<b>Gambian Black-headed Weaver</b>	<i>Ploceus melanocephalus</i>	C, *PZ			
<b>Gambiya yassikuyruğu</b>	<i>Plectropterus gambensis</i>	C, AN	14		
<i>Gambiya</i>	<i>Jabiru mycteria</i>	C, CI	4		
<i>Gambiya swainsonii</i>	<i>Gambiya swainsonii</i>	C, *AC			
<i>Gambiya</i>	<i>Eudocimus albus</i>	N.C, TK	11		
<i>Gambiya</i>	<i>Anas acuta</i>	C, AN	12		
<b>Gang-gang Cockatoo</b>	<i>Callocephalon fimbriatum</i>	C, PS	31, 35		
<b>Gannet</b>	<i>Morus bassanus</i>	N.C, SL		9	
<b>Gannet(s)</b>	Spp.	N.C, *SL			
<i>Gannet(s) africano</i>	<i>Nettapus auritus</i>	C, AN	14		
<i>Gannet(s)</i>	Spp.	N.C-C, *AN			
<i>Gannet(s) blanco</i>	<i>Coscoroba coscoroba</i>	C, AN	15		
<i>Gannet(s) canadiense</i>	<i>Branta canadensis canadensis</i>	N.C, AN		13	
<i>Gannet(s) canadiense aleutiana</i>	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
<i>Gannet(s) canadiense cocleador</i>	<i>Branta canadensis minima</i>	N.C, AN-30		13	4
<i>Gannet(s) canadiense de Taverner</i>	<i>Branta canadensis taverneri</i>	N.C, AN-31		13	4
<i>Gannet(s) de Canadá</i>	<i>Branta canadensis</i>	N.C-C, AN		13	
<i>Gannet(s) de collar</i>	<i>Branta bernicla nigricans</i>	N.C, AN-28		13*	4
<i>Gannet(s) de Gambia</i>	<i>Plectropterus gambensis</i>	C, AN	14		
<i>Gannet(s) del Nilo</i>	<i>Alopochen aegyptiacus</i>	C, AN	14		
<i>Gannet(s) espolonado</i>	<i>Plectropterus gambensis</i>	C, AN	14		
<i>Gannet(s) graznador</i>	<i>Branta canadensis</i>	N.C-C, AN		13	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Gasno gritón	<i>Branta canadensis</i>	N.C-C, AN		13	
Gasno marino	<i>Branta bernicla</i>	N.C, AN-28		13*	4
Gasno nené	<i>Branta sandvicensis</i>	C, AN		13	
Gasno(s)	Spp.	N.C-C, *AN			
Gasno(s) pigmeo(s)	Spp.	N.C-C, AN	14		
Gasno(s) pigmeo(s)	Spp.	N.C-C, *AN			
Garbancero	<i>Anas diazi</i>	N.C, AN-9		11*	3
Garceta azul	<i>Egretta caerulea</i>	N.C, AR-6	1*		2
Garceta blanca	<i>Egretta thula</i>	N.C, AR-12	1		2
Garceta china	<i>Egretta eulophotes</i>	N.C, AR-7	1*		2
Garceta común	<i>Egretta gularis</i>	N.C, AR-9	1		2
Garceta común	<i>Egretta garzetta</i>	C, AR-8	1		2
Garceta de Arrecife	<i>Egretta sacra</i>	N.C, AR-11	1*		2
Garceta grande	<i>Casmerodius albus</i>	C, AR-5	1		2
Garceta intermedia	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Garceta nivea	<i>Egretta thula</i>	N.C, AR-12	1		2
Garceta rojiza	<i>Egretta rufescens</i>	N.C, AR-10	1*		2
Garceta sombría	<i>Egretta gularis</i>	N.C, AR-9	1		2
Garceta tricolor	<i>Egretta tricolor</i>	N.C, AR-13	1*		2
Garceta(s)	Spp.	N.C-C, *AR			
Garcilla bueyera	<i>Bubulcus ibis</i>	C, AR	1		
Garcilla cangrejera	<i>Ardeola ralloides</i>	N.C, AR-4	1		2
Garcilla garrapatera	<i>Bubulcus ibis</i>	C, AR	1		
Garcilla grande	<i>Casmerodius albus</i>	C, AR-5	1		2
Garcilla intermedia	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Garcilla nivea	<i>Egretta thula</i>	N.C, AR-12	1		2
Garcilla(s)	Spp.	N.C-C, *AR			
Garcita blanca	<i>Egretta thula</i>	N.C, AR-12	1		2
Garcita de ganado	<i>Bubulcus ibis</i>	C, AR	1		
Garcita nivea	<i>Egretta thula</i>	N.C, AR-12	1		2
Garcita(s)	Spp.	N.C-C, *AR			
Garganey	<i>Anas querquedula</i>	C, AN-17		11*	3
Garganey Teal	<i>Anas querquedula</i>	C, AN-17		11*	3
Garganta(s) estrella(s)	Spp.	C, *TO			
Garganta(s) lanza(s)	Spp.	C, *TO			
Garnet-throated Hummingbird	<i>Lamprolaima rhami</i>	C, *TO			
Garza azul	<i>Egretta caerulea</i>	N.C, AR-6	1*		2
Garza azul	<i>Ardea herodias</i>	N.C, AR-2		1	2
Garza azulada	<i>Ardea herodias</i>	N.C, AR-2		1	2
Garza azul-gris	<i>Ardea herodias</i>	N.C, AR-2		1	2
Garza blanca	<i>Casmerodius albus</i>	C, AR-5	1		2
Garza color de rosa	<i>Ajaia ajaja</i>	N.C, TK	10		
Garza común	<i>Casmerodius albus</i>	C, AR-5	1		2
Garza cuchara	<i>Ajaia ajaja</i>	N.C, TK	10		
Garza de ganado	<i>Bubulcus ibis</i>	C, AR	1		
Garza de patas doradas	<i>Egretta thula</i>	N.C, AR-12	1		2
Garza de pluma	<i>Casmerodius albus</i>	C, AR-5	1		2
Garza dedos dorados	<i>Egretta thula</i>	N.C, AR-12	1		2
Garza espátula	<i>Ajaia ajaja</i>	N.C, TK	10		
Garza gigante	<i>Ardea herodias</i>	N.C, AR-2		1	2
Garza goliath	<i>Ardea goliath</i>	C, AR		1	
Garza gris	<i>Ardea herodias</i>	N.C, AR-2		1	2
Garza imperial	<i>Ardea purpurea</i>	N.C, AR-3		1	2
Garza melenuda	<i>Egretta rufescens</i>	N.C, AR-10	1*		2

# DÍZIN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Garza morena	<i>Ardea herodias</i>	N.C, AR-2		1	2
Garza morena	<i>Ajaia ajaja</i>	N.C, TK	10		
Garza nívea	<i>Egretta thula</i>	N.C, AR-12	1		2
Garza purpúrea	<i>Ardea purpurea</i>	N.C, AR-3		1	2
Garza real	<i>Ardea cinerea</i>	N.C, AR-1	1	1	2
Garza rizada	<i>Egretta thula</i>	N.C, AR-12	1		2
Garza vaquera	<i>Bubulcus ibis</i>	C, AR	1		
Garza(s)	Spp.	N.C-C, *AR			
Garza-cigüeño	<i>Eudocimus albus</i>	N.C, TK	11		
Garzón	<i>Ardea herodias</i>	N.C, AR-2		1	2
Garzón blanco	<i>Casmerodius albus</i>	C, AR-5	1		2
Garzón cenizo	<i>Ardea herodias</i>	N.C, AR-2		1	2
Garzón soldado	<i>Jabiru mycteria</i>	C, CI	4		
Gavalón(es)	Spp.	C, *AC			
Gavilán	<i>Parabuteo unicinctus</i>	C, AC		17	
Gavilán azor	<i>Accipiter gentilis</i>	C, AC-3		15*	4
Gavilán barrado	<i>Buteo nitidus</i>	C, AC-20		15*	5
Gavilán bidentado	<i>Harpagus bidentatus</i>	C, *AC			
Gavilán café	<i>Circus cyaneus</i>	C, AC		17	
Gavilán caminero	<i>Buteo magnirostris</i>	C, AC-19		15*	5
Gavilán campestre pálido	<i>Circus cyaneus</i>	C, AC		17	
Gavilán caracolero	<i>Rostrhamus sociabilis</i>	C, AC	22		
Gavilán chapulinero	<i>Buteo swainsoni</i>	C, AC-23		16	5
Gavilán charretero	<i>Elanus leucurus</i>	C, AC-30	24		5
Gavilán chicharrero	<i>Ictinia plumbea</i>	C, *AC			
Gavilán chico	<i>Falco sparverius</i>	C, FA		20	
Gavilán chitero	<i>Falco sparverius</i>	C, FA		20	
Gavilán cobrizo	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
Gavilán cola roja	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
Gavilán colicorto	<i>Buteo brachyurus</i>	C, AC		16	
Gavilán común	<i>Accipiter nisus</i>	C, AC-5		15*	4
Gavilán común euroasiático	<i>Buteo buteo</i>	C, AC-15		15*	5
Gavilán con banda	<i>Harpagus bidentatus</i>	C, *AC			
Gavilán conchero	<i>Busarellus nigricollis</i>	C, *AC			
Gavilán de cola blanca	<i>Elanus leucurus</i>	C, AC-30	24		5
Gavilán de cola blanca	<i>Buteo albicaudatus</i>	C, AC-14		16	5
Gavilán de cola corta	<i>Buteo brachyurus</i>	C, AC		16	
Gavilán de cola rojada	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
Gavilán de coliblanco	<i>Buteo albicaudatus</i>	C, AC-14		16	5
Gavilán del Misisipi	<i>Ictinia mississippiensis</i>	C, *AC			
Gavilán espalda rojada	<i>Buteo lineatus</i>	C, AC-18		15*	5
Gavilán golondrino	<i>Elanoides forficatus</i>	C, AC	23		
Gavilán griego	<i>Accipiter brevipes</i>	C, AC-1		15*	4
Gavilán gris	<i>Buteo nitidus</i>	C, AC-20		15*	5
Gavilán grisillo	<i>Ictinia mississippiensis</i>	C, *AC			
Gavilán hielero	<i>Falco sparverius</i>	C, FA		20	
Gavilán lagartijero	<i>Buteo brachyurus</i>	C, AC		16	
Gavilán mixto	<i>Parabuteo unicinctus</i>	C, AC		17	
Gavilán murcielaguero africano	<i>Macheiramphus alcinus</i>	C, *AC			
Gavilán pajarero	<i>Accipiter striatus</i>	C, AC-6		15*	4
Gavilán palomero	<i>Accipiter cooperii</i>	C, AC-2		15*	4
Gavilán palomero	<i>Falco columbarius</i>	C, FA-3		18*	6
Gavilán patilargo	<i>Geranospiza caerulescens</i>	C, *AC			
Gavilán pechirrufo mayor	<i>Accipiter striatus</i>	C, AC-6		15*	4



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Gavilán pechirrufo menor</i>	<i>Accipiter striatus</i>	C, AC-6		15*	4
<i>Gavilán pescador</i>	<i>Pandion haliaetus</i>	C, AC	19		
<i>Gavilán pico ganchudo</i>	<i>Chondrohierax uncinatus</i>	C, AC-24	22		5
<i>Gavilán pintado</i>	<i>Chondrohierax uncinatus</i>	C, AC-24	22		5
<i>Gavilán planeador</i>	<i>Circus cyaneus</i>	C, AC		17	
<i>Gavilán plumizo</i>	<i>Ictinia plumbea</i>	C, *AC			
<i>Gavilán pollero</i>	<i>Accipiter gentilis</i>	C, AC-3		15*	4
<i>Gavilán pollero</i>	<i>Accipiter cooperii</i>	C, AC-2		15*	4
<i>Gavilán pollero</i>	<i>Buteo albonotatus</i>	C, *AC			
<i>Gavilán pollero</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Gavilán primito</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Gavilán ranero</i>	<i>Buteo lineatus</i>	C, AC-18		15*	5
<i>Gavilán ranero</i>	<i>Geranospiza caerulescens</i>	C, *AC			
<i>Gavilán ratonero</i>	<i>Circus cyaneus</i>	C, AC		17	
<i>Gavilán solitario</i>	<i>Harpyhaliaetus solitarius</i>	C, *AC			
<i>Gavilán tijaleta</i>	<i>Elanoides forficatus</i>	C, AC	23		
<i>Gavilán vientinegro</i>	<i>Buteo lagopus</i>	C, AC-17		15*	5
<i>Gavilán zancón</i>	<i>Geranospiza caerulescens</i>	C, *AC			
<i>Gavilán(es)</i>	Spp.	C, *AC			
<i>Gavilán(es)</i>	Spp.	C, *FA			
<i>Gavilancillo</i>	<i>Ictinia plumbea</i>	C, *AC			
<i>Gavilancillo mexicano</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Gavilancito</i>	<i>Ictinia plumbea</i>	C, *AC			
<i>Gavilancito enano</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Gavión</i>	<i>Larus marinus</i>	N.C, LA-15		6*	8
<i>Gaviota</i>	<i>Larus glaucescens</i>	N.C, LA-10		6*	8
<i>Gaviota</i>	<i>Pandion haliaetus</i>	C, AC	19		
<i>Gaviota</i>	<i>Larus delawarensis</i>	N.C, LA-8		6*	8
<i>Gaviota apizca</i>	<i>Larus pipixcan</i>	N.C, LA-19		6*	9
<i>Gaviota argénte</i>	<i>Larus argentatus</i>	N.C, LA-1		6*	8
<i>Gaviota blanca mayor</i>	<i>Larus hyperboreus</i>	N.C, LA-13		6*	8
<i>Gaviota cabecicafé</i>	<i>Larus ridibundus</i>	N.C, LA-21		6*	9
<i>Gaviota cabeza café</i>	<i>Larus brunnicephalus</i>	N.C, LA-4		6*	8
<i>Gaviota californiana</i>	<i>Larus californicus</i>	N.C, LA-5		6*	8
<i>Gaviota cana</i>	<i>Larus canus</i>	N.C, LA-6		6*	8
<i>Gaviota cola negra</i>	<i>Fregata minor</i>	N.C, FR-5		5	1
<i>Gaviota de Audouin</i>	<i>Larus audouinii</i>	N.C, LA-3		6*	8
<i>Gaviota de Bonaparte</i>	<i>Larus philadelphia</i>	N.C, LA-18		6*	9
<i>Gaviota de capucha negra</i>	<i>Larus ridibundus</i>	N.C, LA-21		6*	9
<i>Gaviota de Franklin</i>	<i>Larus pipixcan</i>	N.C, LA-19		6*	9
<i>Gaviota de Heermann</i>	<i>Larus heermanni</i>	N.C, LA-12		6*	8
<i>Gaviota de Mongolia</i>	<i>Larus relictus</i>	C, LA-20		6*	9
<i>Gaviota dorsipizarra</i>	<i>Larus schistisagus</i>	N.C, LA-22		6*	9
<i>Gaviota enana</i>	<i>Larus minutus</i>	N.C, LA-16		6*	9
<i>Gaviota gritona</i>	<i>Larus atricilla</i>	N.C, LA-2		6*	8
<i>Gaviota guanaguana</i>	<i>Larus atricilla</i>	N.C, LA-2		6*	8
<i>Gaviota hiperbórea</i>	<i>Larus hyperboreus</i>	N.C, LA-13		6*	8
<i>Gaviota japonesa</i>	<i>Fregata minor</i>	N.C, FR-5		5	1
<i>Gaviota menor</i>	<i>Larus pipixcan</i>	N.C, LA-19		6*	9
<i>Gaviota occidental</i>	<i>Larus occidentalis</i>	N.C, LA-17		6*	9
<i>Gaviota oscura</i>	<i>Larus heermanni</i>	N.C, LA-12		6*	8
<i>Gaviota parda</i>	<i>Larus heermanni</i>	N.C, LA-12		6*	8
<i>Gaviota patas amarillas</i>	<i>Larus livens</i>	N.C, LA-14		6*	8
<i>Gaviota patas rojas</i>	<i>Larus occidentalis</i>	N.C, LA-17		6*	9

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Gaviota pico anillado</i>	<i>Larus delawarensis</i>	N.C, LA-8		6*	8
<i>Gaviota plateada</i>	<i>Larus argentatus</i>	N.C, LA-1		6*	8
<i>Gaviota polar</i>	<i>Larus glaucooides</i>	N.C, LA-11		6*	8
<i>Gaviota reidora</i>	<i>Larus ridibundus</i>	N.C, LA-21		6*	9
<i>Gaviota risueña</i>	<i>Larus atricilla</i>	N.C, LA-2		6*	8
<i>Gaviota sombría</i>	<i>Larus fuscus</i>	N.C, LA-9		6*	8
<i>Gaviota(s)</i>	Spp.	N.C-C, *LA			
<i>Gece papağanı</i>	<i>Pezoporus occidentalis</i>	C, PS		23	
Geese	Spp.	N.C-C, AN	14	13	4
Geese	Spp.	N.C-C, *AN			
<i>Geniş gagalı papağan</i>	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
<i>Geoffroyus spp.</i>	<i>Geoffroyus spp.</i>	C, *PS			
<i>Geopsittacus occidentalis</i>	<i>Pezoporus occidentalis</i>	C, PS		23	
<i>Geranoaetus melanoleucus</i>	<i>Geranoaetus melanoleucus</i>	C, AC		17	
<i>Geranospiza caerulescens</i>	<i>Geranospiza caerulescens</i>	C, *AC			
<i>Gerdanı benekli ateşbülbülü</i>	<i>Lagonosticta rufopicta</i>	C, ET-5		74*	16
Gerfaut	<i>Falco rusticolus</i>	C, FA	25		
Gerfaut	<i>Falco rusticolus</i>	C, FA-10		18	6
<i>Gergedan busero</i>	<i>Buceros rhinoceros</i>	C, BC	54		
Germain's Peacock-Pheasant	<i>Polyplectron germaini</i>	C, PD		56	
Germain's Pheasant	<i>Polyplectron germaini</i>	C, PD		56	
<i>Germen Tavus sülinü</i>	<i>Polyplectron germaini</i>	C, PD		56	
<i>Geronticus calvus</i>	<i>Geronticus calvus</i>	C, TK-3	10		2
<i>Geronticus eremita</i>	<i>Geronticus eremita</i>	C, TK-4	10		2
Giant Eagle-Owl	<i>Bubo lacteus</i>	C, SR-8		52	13
Giant Hummingbird	<i>Patagona gigas</i>	C, *TO			
Giant Pied-billed Grebe	<i>Podilymbus gigas</i>	C, PO		10	
Giant Scops-Owl	<i>Mimizuku gurneyi</i>	C, SR		50	
<i>Gidaklayan Kanada kazı</i>	<i>Branta canadensis minima</i>	N.C, AN-30		13	4
<i>Glaucidium cuculoides</i>	<i>Glaucidium cuculoides</i>	C, SR-10		47	13
<i>Glaucidium jadinii</i>	<i>Glaucidium jadinii</i>	C, SR-11		47	13
<i>Glaucidium minutissimum</i>	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
<i>Glaucidium spp.</i>	<i>Glaucidium spp.</i>	C, *SR			
<i>Glaucidium whitneyi</i>	<i>Micrathene whitneyi</i>	C, *SR			
<i>Glaucis dohrnii</i>	<i>Ramphodon dohrnii</i>	C, TO-6	51		14
<i>Glaucis hirsuta</i>	<i>Glaucis hirsuta</i>	C, TO-7	51*		14
<i>Glaucis spp.</i>	<i>Glaucis spp.</i>	C, *TO			
Glaucous Gull	<i>Larus hyperboreus</i>	N.C, LA-13		6*	8
Glaucous Macaw	<i>Anodorhynchus glaucus</i>	C, PS	29		
Glaucous-winged Gull	<i>Larus glaucescens</i>	N.C, LA-10		6*	8
Glittering-throated Emerald	<i>Amazilia fimbriata</i>	C, TO-2	51*		14
<i>Glossopsitta spp.</i>	<i>Glossopsitta spp.</i>	C, *PS			
Glossy Ibis	<i>Plegadis falcinellus</i>	N.C, TK-6	10		2
Gobe-mouche(s)	Spp.	N.C-C, *MC			
Gobe-mouches de Rueck	<i>Cyornis ruecki</i>	C, *MC			
Gobe-mouches des Mascarenes	<i>Tersiphone bourbonnensis</i>	C, *MC			
Goéland à ailes blanches	<i>Larus glaucooides</i>	N.C, LA-11		6*	8
Goéland à ailes grises	<i>Larus glaucescens</i>	N.C, LA-10		6*	8
Goéland à bec cerclé	<i>Larus delawarensis</i>	N.C, LA-8		6*	8
Goéland à manteau ardoisé	<i>Larus schistisagus</i>	N.C, LA-22		6*	9
Goéland à manteau noir	<i>Larus marinus</i>	N.C, LA-15		6*	8
Goéland à queue noire	<i>Larus crassirostris</i>	N.C, LA-7		6*	8
Goéland arctique	<i>Larus glaucooides</i>	N.C, LA-11		6*	8
Goéland argenté	<i>Larus argentatus</i>	N.C, LA-1		6*	8

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Goéland atricille	<i>Larus atricilla</i>	N.C, LA-2		6*	8
Goéland bourgmestre	<i>Larus hyperboreus</i>	N.C, LA-13		6*	8
Goéland brun	<i>Larus fuscus</i>	N.C, LA-9		6*	8
Goéland cendré	<i>Larus canus</i>	N.C, LA-6		6*	8
Goéland d'Audouin	<i>Larus audouinii</i>	N.C, LA-3		6*	8
Goéland d'Audubon	<i>Larus occidentalis</i>	N.C, LA-17		6*	9
Goéland de Bering	<i>Larus glaucescens</i>	N.C, LA-10		6*	8
Goéland de Californie	<i>Larus californicus</i>	N.C, LA-5		6*	8
Goéland de Cortez	<i>Larus livens</i>	N.C, LA-14		6*	8
Goéland de Dwight	<i>Larus livens</i>	N.C, LA-14		6*	8
Goéland de Heermann	<i>Larus heermanni</i>	N.C, LA-12		6*	8
Goéland de Mongolie	<i>Larus relictus</i>	C, LA-20		6*	9
Goéland du Kamtchatka	<i>Larus schistisagus</i>	N.C, LA-22		6*	9
Goéland marin	<i>Larus marinus</i>	N.C, LA-15		6*	8
Goéland relique	<i>Larus relictus</i>	C, LA-20		6*	9
Goéland(s)	Spp.	N.C-C, *LA			
<i>Goethalsia bella</i>	<i>Goethalsia bella</i>	C, *TO			
Goffin's Cockatoo	<i>Cacatua goffini</i>	C, PS-28	31		10
<i>Gök Doğan</i>	<i>Falco peregrinus</i>	C, FA-8		20	6
<i>Gök Doğan, Mavi Doğan</i>	<i>Circus cyaneus</i>	C, AC		17	
<i>Gökkuşluğu lori</i>	<i>Trichoglossus haematodus</i>	C, PS		31	
Goldbreast	<i>Amandava subflava</i>	C, *ET			
Golden Bishop	<i>Euplectes afer</i>	C, *PZ			
Golden Conure	<i>Aratinga guarouba</i>	C, PS	29		
Golden Eagle	<i>Aquila chrysaetos</i>	C, AC-8		14*	4
Golden Heron	<i>Ardea goliath</i>	C, AR		1	
Golden Parakeet	<i>Aratinga guarouba</i>	C, PS	29		
Golden-backed Weaver	<i>Ploceus preussi</i>	C, *PZ			
Golden-breasted Waxbill	<i>Amandava subflava</i>	C, *ET			
Golden-capped Conure	<i>Aratinga auricapilla</i>	C, PS		38	
Golden-capped Parakeet	<i>Aratinga auricapilla</i>	C, PS		38	
Golden-collared Macaw	<i>Ara auricollis</i>	C, PS	34		
Golden-plumed Parakeet	<i>Leptosittaca branickii</i>	C, *PS			
Golden-shouldered Parakeet	<i>Psephotus chrysopterygius</i>	C, PS		30	
Golden-shouldered Parrot	<i>Psephotus chrysopterygius</i>	C, PS		30	
Golden-tailed Sapphire	<i>Chrysuronia oenone</i>	C, *TO			
Goldthroat(s)	Spp.	C, *TO			
Golden-winged Parakeet	<i>Brotogeris chrysopterus</i>	C, PS		36	
Golden-winged Parrot	<i>Psephotus chrysopterygius</i>	C, PS		30	
Goldfinch(es)	Spp.	N.C-C, FI		65, 66	15, 16
Goldfinch(es)	Spp.	N.C-C, *FI			
<i>Goldie cennet kuşu</i>	<i>Paradisaea decora</i>	C, PX-8	62		17
<i>Goldie lorisi</i>	<i>Psittuteles goldiei</i>	C, PS		27	
Goldie's Bird-of-paradise	<i>Paradisaea decora</i>	C, PX-8	62		17
Goldie's Lorikeet	<i>Psittuteles goldiei</i>	C, PS		27	
Goldman's Hummingbird	<i>Goldmania violiceps</i>	C, *TO			
<i>Goldmania violiceps</i>	<i>Goldmania violiceps</i>	C, *TO			
Goliath Heron	<i>Ardea goliath</i>	C, AR		1	
<i>Golondrina de anteojos</i>	<i>Pseudochelidon sirintarae</i>	C, HI	60		
<i>Golondrina(s)</i>	Spp.	N.C-C, *HI			
<i>Golondrino</i>	<i>Anas acuta</i>	C, AN	12		
Goose	Spp.	N.C-C, AN	14	13	4
Goose	Spp.	N.C-C, *AN			
Gorget Astrapia	<i>Astrapia nigra</i>	C, PX-1	61*		17

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Görkemli fregat kuşu</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Gorra blanca</i>	<i>Microchera albocoronata</i>	C, *TO			
<i>Gorrión cabecigris</i>	<i>Passer griseus</i>	C, *PZ			
<i>Gorrión encapuchado</i>	<i>Plocepasser superciliosus</i>	C, *PZ			
<i>Gorrión pardillo</i>	<i>Passer griseus</i>	C, *PZ			
<i>Gorrión(es)</i>	Spp.	N.C-C, *PZ			
<b>Goshawk</b>	<i>Accipiter gentilis</i>	C, AC-3		15*	4
<b>Goshawk(s)</b>	Spp.	C, *AC			
<i>Goura albertsii</i>	<i>Goura scheepmakeri</i>	C, CO-12	47		9
<i>Goura couronné</i>	<i>Goura cristata</i>	C, CO-11	47		9
<i>Goura cristata</i>	<i>Goura cristata</i>	C, CO-11	47		9
<i>Goura de Scheepmaker</i>	<i>Goura scheepmakeri</i>	C, CO-12	47		9
<i>Goura de Sclater</i>	<i>Goura scheepmakeri</i>	C, CO-12	47		9
<i>Goura de Victoria</i>	<i>Goura victoria</i>	C, CO-13	47		9
<i>Goura scheepmakeri</i>	<i>Goura scheepmakeri</i>	C, CO-12	47		9
<i>Goura sclaterii</i>	<i>Goura scheepmakeri</i>	C, CO-12	47		9
<i>Goura victoria</i>	<i>Goura victoria</i>	C, CO-13	47		9
<i>Gözlüklü baykuş</i>	<i>Pulsatrix perspicillata</i>	C, SR	40		
<i>Gözlüklü cüce papağan</i>	<i>Forpus conspicillatus</i>	C, PS-45		24	11
<i>Gözlüklü nehir kırlangıcı</i>	<i>Pseudochelidon sirintarae</i>	C, HI	60		
<i>Gözlüklü penguen</i>	<i>Spheniscus demersus</i>	C, SP	50		
<i>Gözlüklü perikit</i>	<i>Aratinga leucophthalmus</i>	C, PS-18		35	10
<b>Grackle</b>	<i>Gracula religiosa</i>	C, *ST			
<b>Grackle(s)</b>	Spp.	N.C-C, *ST			
<i>Gracula religiosa</i>	<i>Gracula religiosa</i>	C, *ST			
<i>Gracula spp.</i>	<i>Gracula spp.</i>	N.C-C, *ST			
<i>Gran búho cornudo</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Gran búho etiópico</i>	<i>Bubo lacteus</i>	C, SR-8		52	13
<i>Gran colibrí</i>	<i>Pterophanes cyanopterus</i>	C, *TO			
<i>Gran duque</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Gran garza azul</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
Grand cacatoès à huppe jaune	<i>Cacatua galerita</i>	C, PS-24-25-26-27	30		10
Grand Chevalier	<i>Tringa melanoleuca</i>	N.C, SO-13		62	8
Grand Éclectus	<i>Eclectus roratus</i>	C, PS	38		
Grand Héron	<i>Ardea herodias</i>	N.C, AR-2		1	2
Grand Hocco	<i>Crax rubra</i>	C, *CD			
Grand hocco à bec de rasoir	<i>Mitu mitu</i>	C, CD	43		
Grand Morillon	<i>Aythya marila</i>	N.C, AN-25		11*	3
Grand paradisier	<i>Paradisaea apoda</i>	C, PX-7	62		17
Grand Pic	<i>Dryocopus pileatus</i>	N.C, PA	56		
Grand-duc africain	<i>Bubo africanus</i>	C, SR-6		52	13
Grand-duc d'Amérique	<i>Bubo virginianus</i>	C, SR-9		52	13
Grand-duc d'Europe	<i>Bubo bubo</i>	C, SR-7		52	13
Grand-duc de Verreaux	<i>Bubo lacteus</i>	C, SR-8		52	13
Grand-duc de Virginie	<i>Bubo virginianus</i>	C, SR-9		52	13
Grande Aigrette	<i>Casmerodius albus</i>	C, AR-5	1		2
Grande Outarde	<i>Otis tarda</i>	C, *OI			
Grande outarde de l'Inde	<i>Ardeotis nigriceps</i>	C, OI	44		
Grande Poule-des-prairies	<i>Tympanuchus cupido</i>	N.C, *PD			
Grands-duc(s)	Spp.	C, *SR			
<b>Grass-Owl(s)</b>	Spp.	C, TT	39		13
<b>Grass-Owl(s)</b>	Spp.	C, *TT			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Gray Heron	<i>Ardea cinerea</i>	N.C, AR-1	1	1	2
Gray's Brush-turkey	<i>Macrocephalon maleo</i>	C, ME	41		
Gray's Malimbe	<i>Malimbus nitens</i>	C, *PZ			
<i>Graydidascalus brachyurus</i>	<i>Graydidascalus brachyurus</i>	C, *PS			
Great Argus	<i>Argusianus argus</i>	C, PD	45		
Great Argus Pheasant	<i>Argusianus argus</i>	C, PD	45		
Great Black Cockatoo	<i>Probosciger aterrimus</i>	C, PS	32		
Great Black-backed Gull	<i>Larus marinus</i>	N.C, LA-15		6*	8
Great Blue Heron	<i>Ardea herodias</i>	N.C, AR-2		1	2
Great Blue Turaco	<i>Corythaeola cristata</i>	C, *MP			
Great Bustard	<i>Otis tarda</i>	C, *OI			
Great Curassow	<i>Crax rubra</i>	C, *CD			
Great Egret	<i>Casmerodius albus</i>	C, AR-5	1		2
Great Flamingo	<i>Phoenicopterus ruber</i>	C, PT-5	8		2
Great Frigatebird	<i>Fregata minor</i>	N.C, FR-5		5	1
Great Green Macaw	<i>Ara ambigua</i>	C, PS		41	
Great Grey Owl	<i>Strix nebulosa</i>	C, SR-24		48	14
Great Hornbill	<i>Buceros bicornis</i>	C, BC	54		
Great Horned Owl	<i>Bubo virginianus</i>	C, SR-9		52	13
Great Indian Bustard	<i>Ardeotis nigriceps</i>	C, OI	44		
Great Indian Hornbill	<i>Buceros bicornis homrai</i>	C, BC	54		
Great Owl	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Great Philippine Eagle	<i>Pithecophaga jefferyi</i>	C, AC	20		
Great Pied Hornbill	<i>Buceros bicornis</i>	C, BC	54		
Great Sapphirewing	<i>Pterophanes cyanopterus</i>	C, *TO			
Great Turaco	<i>Corythaeola cristata</i>	C, *MP			
Great White Egret	<i>Casmerodius albus</i>	C, AR-5	1		2
Great White Heron	<i>Casmerodius albus</i>	C, AR-5	1		2
Great White Heron	<i>Ardea herodias</i>	N.C, AR-2		1	2
Great-billed Parrot	<i>Tanygnathus megalorynchos</i>	C, PS		24	
Greater Bird-of-paradise	<i>Paradisaea apoda</i>	C, PX-7	62		17
Greater Egret	<i>Casmerodius albus</i>	C, AR-5	1		2
Greater Flamingo	<i>Phoenicopterus ruber roseus</i>	C, PT-5	8		2
Greater Frigatebird	<i>Fregata minor</i>	N.C, FR-5		5	1
Greater Greenshank	<i>Tringa nebularia</i>	N.C, SO-14		62	8
Greater Prairie-Chicken	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
Greater Prairie-Chicken	<i>Tympanuchus cupido cupido</i>	N.C, *PD			
Greater Rhea	<i>Rhea americana</i>	C, RH-1	7		1
Greater Scaup	<i>Aythya marila</i>	N.C, AN-25		11*	3
Greater Sicklebill	<i>Epimachus fastuosus</i>	C, PX-5	62		17
Greater Spotted Eagle	<i>Aquila clanga</i>	C, AC-9		14*	4
Greater Streaked Lory	<i>Chalcopsitta sintillata</i>	C, PS	37		
Greater Sulphur-crested Cockatoo	<i>Cacatua galerita</i>	C, PS-24-25-26-27	30		10
Greater Yellowlegs	<i>Tringa melanoleuca</i>	N.C, SO-13		62	8
Grèbe à bec bigarré	<i>Podilymbus podiceps</i>	N.C, PO		10	
Grèbe de l'Atitlan	<i>Podilymbus gigas</i>	C, PO		10	
Grèbe du Lac Atitlan	<i>Podilymbus gigas</i>	C, PO		10	
Grèbe géant	<i>Podilymbus gigas</i>	C, PO		10	
Grebe(s)	Spp.	N.C-C, PO		10	
Grebe(s)	Spp.	N.C-C, *PO			
Grèbe(s)	Spp.	N.C-C, *PO			
Green Aracari	<i>Pteroglossus viridis</i>	C, RM	55		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Green Conure	<i>Aratinga holochlora</i>	C, PS	32		
Green Hanging-Parrot	<i>Loriculus exilis</i>	C, PS-51		43	11
Green Indigobird	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
Green Macaw	<i>Ara ambigua</i>	C, PS		41	
Green Parakeet	<i>Aratinga holochlora</i>	C, PS	32		
Green Peafowl	<i>Pavo muticus</i>	C, PD		55	
Green Rosella	<i>Platycercus caledonicus</i>	C, PS-58	32		11
Green Twinspot	<i>Mandingoa nitidula</i>	C, ET-11		76	16
Green Wood-Partridge	<i>Rollulus rouloul</i>	C, *PD			
Green-and-White Imperial-Pigeon	<i>Ducula forsteni</i>	N.C, CO-1		63	9
Green-and-White Zone-tailed Imperial-Pigeon	<i>Ducula forsteni</i>	N.C, CO-1		63	9
Green-backed Twinspot	<i>Mandingoa nitidula</i>	C, ET-11		76	16
Green-bellied Hummingbird	<i>Amazilia viridigaster</i>	C, TO-4	51*		14
Green-billed Toucan	<i>Ramphastos dicolorus</i>	C, *RM			
Green-cheeked Amazon	<i>Amazona viridigenalis</i>	C, PS-13		36	10
Green-cheeked Conure	<i>Pyrrhura molinae</i>	C, PS-72		40	12
Green-cheeked Parakeet	<i>Pyrrhura molinae</i>	C, PS-72		40	12
Green-cheeked Parrot	<i>Amazona viridigenalis</i>	C, PS-13		36	10
Green-crested Turaco	<i>Tauraco persa</i>	C, MP-10		64	12
Greenfinch(es)	Spp.	N.C-C, FI		65, 66	15, 16
Greenfinch(es)	Spp.	N.C-C, *FI			
Greenland White-tailed Sea Eagle	<i>Haliaeetus albicilla</i>	C, AC	18		
Green-necked Peafowl	<i>Pavo muticus</i>	C, PD		55	
Green-Pigeon(s)	<i>Treron</i> spp.	N.C-C, *CO			
Green-rumped Parrotlet	<i>Forpus passerinus</i>	C, PS-47		24	11
Greenshank	<i>Tringa nebularia</i>	N.C, SO-14		62	8
Greenshank(s)	Spp.	N.C-C, *SO			
Green-winged King-Parrot	<i>Alisterus chloropterus</i>	C, PS	36		
Green-winged Macaw	<i>Ara chloropterus</i>	C, PS	37		
Green-winged Teal	<i>Anas crecca</i>	C, AN		11	
Grey Buzzard-Eagle	<i>Geranoaetus melanoleucus</i>	C, AC		17	
Grey Canary	<i>Serinus leucopygius</i>	C, FI-10		66	16
Grey Crane-Hawk	<i>Geranoospiza caerulescens</i>	C, *AC			
Grey Crowned-Crane	<i>Balearica regulorum</i>	C, GR-2	2		7
Grey Eagle	<i>Haliaeetus albicilla</i>	C, AC	18		
Grey Goshawk	<i>Accipiter soloensis</i>	C, AC		15	
Grey Heron	<i>Ardea cinerea</i>	N.C, AR-1	1	1	2
Grey Jungle-fowl	<i>Gallus sonneratii</i>	C, PD		59	
Grey Parrot	<i>Psittacus erithacus</i>	C, PS-68	34		12
Grey Peacock-Pheasant	<i>Polyplectron bicalcaratum</i>	C, PD		56	
Grey Plantain-eater	<i>Crinifer piscator</i>	C, *MP			
Grey Sea Eagle	<i>Haliaeetus albicilla</i>	C, AC	18		
Grey Waxbill	<i>Estrilda troglodytes</i>	C, ET-2		75	16
Grey Wood-Pigeon	<i>Columba unicincta</i>	C, *CO			
Grey-backed Albatross	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
Grey-bellied Comet	<i>Taphrolesbia griseiventris</i>	C, *TO			
Grey-bellied Tragopan	<i>Tragopan blythii</i>	C, PD		58	
Grey-breasted Olive-back	<i>Nesocharis capistrata</i>	C, *ET			
Grey-breasted Partridge	<i>Arborophila orientalis</i>	C, *PD			
Grey-capped Greenfinch	<i>Carduelis sinica</i>	N.C, FI		66	
Grey-cheeked Parakeet	<i>Brotogeris pyrrhopterus</i>	C, PS		29	
Grey-crowned Nigrofinch	<i>Nigrita canicapilla</i>	C, *ET			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Grey-headed Imperial-Pigeon	<i>Ducula radiata</i>	N.C, CO-4		63	9
Grey-headed Lovebird	<i>Agapornis canus</i>	C, PS	30		
Grey-headed Negrofinch	<i>Nigrita canicapilla</i>	C, *ET			
Grey-headed Olive-back	<i>Nesocharis capistrata</i>	C, *ET			
Grey-headed Parakeet	<i>Bolborhynchus aymara</i>	C, PS		24	
Grey-headed Sparrow	<i>Passer griseus</i>	C, *PZ			
Grey-hooded Parakeet	<i>Bolborhynchus aymara</i>	C, PS		24	
Grey-necked Rockfowl	<i>Picathartes oreas</i>	C, MC	59		
Grey-spotted Flycatcher	<i>Muscicapa griseisticta</i>	N.C, *MC			
Grey-streaked Flycatcher	<i>Muscicapa griseisticta</i>	N.C, *MC			
<i>Gri balıkkıl</i>	<i>Ardea cinerea</i>	N.C, AR-1	1	1	2
<i>Gri başlı perikit</i>	<i>Psittacula himalayana</i>	C, PS-64		25	12
<i>Gri başlı şah güvercin</i>	<i>Ducula radiata</i>	N.C, CO-4		63	9
<i>Gri başlı yeşil ketenkuşu</i>	<i>Carduelis sinica</i>	N.C, FI		66	
<i>Gri boyunlu kaya tavuğu</i>	<i>Picathartes oreas</i>	C, MC	59		
<i>Gri orman tavuğu</i>	<i>Gallus sonneratii</i>	C, PD		59	
<i>Gri sırtlı martı</i>	<i>Larus schistisagus</i>	N.C, LA-22		6*	9
<i>Gri taçlı turna</i>	<i>Balearica regulorum</i>	C, GR-2	2		7
<i>Gri tavus sülünü</i>	<i>Polyplectron bicalcaratum</i>	C, PD		56	
<i>Gri tepeli perikit</i>	<i>Bolborhynchus aymara</i>	C, PS		24	
Griffon Vulture	<i>Gyps fulvus</i>	C, AC-35	17*		5
Griffon(s)	Spp.	C, *AC			
<i>Gritona</i>	<i>Grus americana</i>	C, GR		4	
<i>Grönland martısı</i>	<i>Larus glaucoides</i>	N.C, LA-11		6*	8
Grosbeak Weaver	<i>Amblyospiza albifrons</i>	C, *PZ			
Grosbeak(s)	Spp.	N.C-C, *PZ			
Grosbeak(s)	Spp.	N.C-C, *FI			
Grosbeak(s)	Spp.	N.C-C, ET		77	
Grosbeak(s)	Spp.	N.C-C, *ET			
Gros-bec à front blanc	<i>Amblyospiza albifrons</i>	C, *PZ			
Gros-bec ponceau à ventre noir	<i>Pyrenestes ostrinus</i>	C, ET		77	
Gros-bec sanguin	<i>Spermophaga haematina</i>	C, ET		77	
Gros-bec(s)	Spp.	N.C-C, *ET		77	
Gros-bec(s)	Spp.	N.C-C, *PZ			
Gros-bec(s)	Spp.	N.C-C, *FI			
Ground Parrot	<i>Pezoporus wallicus</i>	C, PS		26	
Grue à cou blanc	<i>Grus vipio</i>	C, GR		3	
Grue à cou noir	<i>Grus nigricollis</i>	C, GR		4	
Grue blanche	<i>Grus leucogeranus</i>	C, GR		4	
Grue blanche	<i>Grus americana</i>	C, GR		4	
Grue blanche asiatique	<i>Grus leucogeranus</i>	C, GR		4	
Grue blanche d'Amérique	<i>Grus americana</i>	C, GR		4	
Grue blanche d'Asie	<i>Grus leucogeranus</i>	C, GR		4	
Grue blanche du Japon	<i>Grus japonensis</i>	C, GR		4	
Grue bleue	<i>Grus paradisea</i>	C, GR-6		3*	7
Grue canadienne	<i>Grus canadensis</i>	C, GR-3-4-5		3	7
Grue canadienne de Cuba	<i>Grus canadensis nesiotis</i>	C, GR-3		3	7
Grue canadienne du Mississippi	<i>Grus canadensis pulla</i>	C, GR-5		3	7
Grue cendrée	<i>Grus grus</i>	C, GR		4	
Grue couronnée	<i>Balearica pavonina</i>	C, GR-1	2		7
Grue couronnée de l'Afrique de l'Ouest et du Soudan	<i>Balearica pavonina</i>	C, GR-1	2		7
Grue couronnée de l'Afrique du Sud et de l'Est	<i>Balearica regulorum</i>	C, GR-2	2		7

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Grue d'Amérique	<i>Grus americana</i>	C, GR		4	
Grue de Mandchourie	<i>Grus japonensis</i>	C, GR		4	
Grue de paradis	<i>Grus paradisea</i>	C, GR-6		3*	2
Grue de Sibérie	<i>Grus leucogeranus</i>	C, GR		4	
Grue demoiselle	<i>Grus virgo</i>	C, GR	2		
Grue du Canada	<i>Grus canadensis</i>	C, GR-3-4-5		3	7
Grue du Japon	<i>Grus japonensis</i>	C, GR		4	
Grue du paradis	<i>Grus paradisea</i>	C, GR-6		3*	7
Grue grise de Cuba	<i>Grus canadensis nesiotes</i>	C, GR-3		3	7
Grue grise de Floride	<i>Grus canadensis pratensis</i>	C, GR-4		3	7
Grue grise du Mississippi	<i>Grus canadensis pulla</i>	C, GR-5		3	7
Grue moine	<i>Grus monacha</i>	C, GR		3	
Grue nonne	<i>Grus leucogeranus</i>	C, GR		4	
Grue royale	<i>Balearica regulorum</i>	C, GR-2	2		7
Grue(s)	Spp.	C, *GR			
<u>Gruidae</u>	<i>Grus spp.</i>	C, GR	2	3	7
<i>Grulla americana</i>	<i>Grus americana</i>	C, GR		4	
<i>Grulla azul</i>	<i>Grus paradisea</i>	C, GR-6		3*	7
<i>Grulla blanca</i>	<i>Grus americana</i>	C, GR		4	
<i>Grulla blanca asiática</i>	<i>Grus leucogeranus</i>	C, GR		4	
<i>Grulla cenicienta</i>	<i>Grus canadensis</i>	C, GR-3-4-5		3	7
<i>Grulla común</i>	<i>Grus grus</i>	C, GR		4	
<i>Grulla coronada del África Occidental</i>	<i>Balearica pavonina</i>	C, GR-1	2		7
<i>Grulla coronada sudafricana</i>	<i>Balearica regulorum</i>	C, GR-2	2		7
<i>Grulla cuelliblanca</i>	<i>Grus vipio</i>	C, GR		3	
<i>Grulla cuellinegra</i>	<i>Grus nigricollis</i>	C, GR		4	
<i>Grulla damisela</i>	<i>Grus virgo</i>	C, GR	2		
<i>Grulla de Cuba</i>	<i>Grus canadensis nesiotes</i>	C, GR-3		3	7
<i>Grulla de Florida</i>	<i>Grus canadensis pratensis</i>	C, GR-4		3	7
<i>Grulla de Manchuria</i>	<i>Grus japonensis</i>	C, GR		4	
<i>Grulla del Canada</i>	<i>Grus canadensis</i>	C, GR-3-4-5		3	7
<i>Grulla del Misisipi</i>	<i>Grus canadensis pulla</i>	C, GR-5		3	7
<i>Grulla gritona</i>	<i>Grus americana</i>	C, GR		4	
<i>Grulla monje</i>	<i>Grus monacha</i>	C, GR		3	
<i>Grulla monjita</i>	<i>Grus monacha</i>	C, GR		3	
<i>Grulla siberiana blanca</i>	<i>Grus leucogeranus</i>	C, GR		4	
<i>Grulla trompetera</i>	<i>Grus americana</i>	C, GR		4	
<i>Grulla(s)</i>	Spp.	C, *GR			
<u><i>Grus americana</i></u>	<i>Grus americana</i>	C, GR		4	
<u><i>Grus canadensis nesiotes</i></u>	<i>Grus canadensis nesiotes</i>	C, GR-3		3	7
<u><i>Grus canadensis pratensis</i></u>	<i>Grus canadensis pratensis</i>	C, GR-4		3	7
<u><i>Grus canadensis pulla</i></u>	<i>Grus canadensis pulla</i>	C, GR-5		3	7
<u><i>Grus grus</i></u>	<i>Grus grus</i>	C, GR		4	
<u><i>Grus japonensis</i></u>	<i>Grus japonensis</i>	C, GR		4	
<u><i>Grus leucogeranus</i></u>	<i>Grus leucogeranus</i>	C, GR		4	
<u><i>Grus monacha</i></u>	<i>Grus monacha</i>	C, GR		3	
<u><i>Grus nigricollis</i></u>	<i>Grus nigricollis</i>	C, GR		4	
<u><i>Grus paradisea</i></u>	<i>Grus paradisea</i>	C, GR-6		3*	7
<u><i>Grus spp.</i></u>	<i>Grus spp.</i>	C, *GR			
<u><i>Grus vipio</i></u>	<i>Grus vipio</i>	C, GR		3	
<u><i>Grus virgo</i></u>	<i>Grus virgo</i>	C, GR	2		
Grzimek's Barbthroat	<i>Glaucis hirsuta</i>	C, TO-7	51*		14
<i>Guacamaya</i>	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
<i>Guacamaya</i>	<i>Ara militaris</i>	C, PS		41	



# DÍZIN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Guacamaya amarilla</i>	<i>Ara caninde</i>	C, PS	29		
<i>Guacamaya azul</i>	<i>Anodorhynchus hyacinthinus</i>	C, PS	29		
<i>Guacamaya cuellidorada</i>	<i>Ara auricollis</i>	C, PS	34		
<i>Guacamaya enana</i>	<i>Ara nobilis</i>	C, PS		29	
<i>Guacamaya enana oriental</i>	<i>Rhynchopsitta terrisi</i>	C, PS		34	
<i>Guacamaya escarlata</i>	<i>Ara macao</i>	C, PS	37		
<i>Guacamaya frente marrón</i>	<i>Rhynchopsitta terrisi</i>	C, PS		34	
<i>Guacamaya roja</i>	<i>Ara chloropterus</i>	C, PS	37		
<i>Guacamaya roja</i>	<i>Ara macao</i>	C, PS	37		
<i>Guacamaya verde</i>	<i>Ara militaris</i>	C, PS		41	
<i>Guacamaya vientre rojo</i>	<i>Ara manilata</i>	C, PS		29	
<i>Guacamaya(s)</i>	Spp.	C, *PS			
<i>Guacamayito azul</i>	<i>Cyanopsitta spixii</i>	C, PS	29		
<i>Guacamayo amarilla</i>	<i>Ara glaucogularis</i>	C, PS	29		
<i>Guacamayo azulamarillo</i>	<i>Ara ararauna</i>	C, PS	29		
<i>Guacamayo bandera</i>	<i>Ara macao</i>	C, PS	37		
<i>Guacamayo cariblanco</i>	<i>Ara ambigua</i>	C, PS		41	
<i>Guacamayo cobalto</i>	<i>Anodorhynchus leari</i>	C, PS	29		
<i>Guacamayo de Illiger</i>	<i>Ara maracana</i>	C, PS		37	
<i>Guacamayo frentirroja</i>	<i>Ara rubrogenys</i>	C, PS	36		
<i>Guacamayo rojo</i>	<i>Ara chloropterus</i>	C, PS	37		
<i>Guacamayo rojo</i>	<i>Ara macao</i>	C, PS	37		
<i>Guacamayo rosado</i>	<i>Ara macao</i>	C, PS	37		
<i>Guacamayo verde</i>	<i>Ara militaris</i>	C, PS		41	
<i>Guacamayo violáceo</i>	<i>Anodorhynchus glaucus</i>	C, PS	29		
<i>Guacamayo(s)</i>	Spp.	C, *PS			
<i>Guacharaca cabecigrís</i>	<i>Ortalis ruficauda</i>	N.C, *CD			
<i>Guacharaca cabecirroja</i>	<i>Ortalis motmot</i>	N.C, *CD			
<i>Guacharaca charata</i>	<i>Ortalis canicollis</i>	N.C, *CD			
<i>Guacharaca coliverde</i>	<i>Ortalis ruficrissa</i>	N.C, *CD			
<i>Guacharaca colorada</i>	<i>Ortalis erythroptera</i>	N.C, *CD			
<i>Guacharaca guyanesa</i>	<i>Ortalis motmot</i>	N.C, *CD			
<i>Guacharaca manchada</i>	<i>Ortalis guttata</i>	N.C, *CD			
<i>Guacharaca pálida</i>	<i>Ortalis garrula</i>	N.C, *CD			
<i>Guacharaca parda</i>	<i>Ortalis superciliaris</i>	N.C, *CD			
<i>Guacharaca(s)</i>	Spp.	N.C-C, *CD			
<i>Guaco</i>	<i>Crax rubra</i>	C, *CD			
<i>Guaco</i>	<i>Egretta thula</i>	N.C, AR-12	1		2
<i>Guaco(s)</i>	Spp.	N.C-C, CD	42, 43		
<i>Guaco(s)</i>	Spp.	N.C-C, *CD			
<b>Guaiabero</b>	<i>Bolbopsittacus lunulatus</i>	C, *PS			
<i>Guajolote brillante</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Guajolote de Yucatán</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Guajolote montés</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Guajolote ocelado</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Guajolote ocellate</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Guajolote silvestre</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Guajolote silvestre</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Guali</i>	<i>Aburria aburri</i>	N.C, *CD			
<i>Guan cornudo</i>	<i>Oreophasis derbianus</i>	C, CD	43		
<b>Guan(s)</b>	Spp.	N.C-C, CD	43		
<b>Guan(s)</b>	Spp.	N.C-C, *CD			
<i>Guanaguanare</i>	<i>Larus atricilla</i>	N.C, LA-2		6*	8
<i>Guarahuau(s)</i>	Spp.	C, *FA			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Guarouba	<i>Aratinga guarouba</i>	C, PS	29		
Guarouba jaune	<i>Aratinga guarouba</i>	C, PS	29		
<i>Guaruba guarouba</i>	<i>Aratinga guarouba</i>	C, PS	29		
Guatemalan Screech-Owl	<i>Otus atricapillus guatemalae</i>	C, SR-17		50	13
Guayareja	<i>Aythya americana</i>	N.C, AN-20		11*	3
<i>Gubernatrix cristata</i>	<i>Gubernatrix cristata</i>	C, EM		67	
Güecu	<i>Penelope purpurascens</i>	C, *CD			
Guerney's Pitta	<i>Pitta gurneyi</i>	C, PB		70	
Guianan Cock-of-the-rock	<i>Rupicola rupicola</i>	C, CG	57		
Guianan Crested Eagle	<i>Morphnus guianensis</i>	C, AC	20		
Guianan Parrotlet	<i>Forpus passerinus</i>	C, PS-47		24	11
Guincho	<i>Spizastur melanoleucus</i>	C, AC	21		
Guinea Turaco	<i>Tauraco persa</i>	C, MP-10		64	12
Guineafowl(s)	Spp.	N.C-C, *PD			
Guirji	<i>Dendrocygna autumnalis</i>	C, AN	13		
Guirirí	<i>Dendrocygna autumnalis</i>	C, AN	13		
Güirirí de pico negro	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
Gülen martı	<i>Larus atricilla</i>	N.C, LA-2		6*	8
Gülen martı	<i>Larus ridibundus</i>	N.C, LA-21		6*	9
Gull(s)	Spp.	N.C-C, LA		6	8
Gull(s)	Spp.	N.C-C, *LA			
Gümüş Martı	<i>Larus argentatus</i>	N.C, LA-1		6*	8
Gümüş sütlün	<i>Lophura nycthemera</i>	N.C, PD	46		
Güneş perikiti	<i>Aratinga solstitialis</i>	C, PS	36		
Güney Afrika Kelaynağı	<i>Geronticus calvus</i>	C, TK-3	10		2
Güney perikiti	<i>Enicognathus ferrugineus</i>	C, PS		45	
Gura(s) Goura	Spp.	C, CO	47		9
Gurney pitası	<i>Pitta gurneyi</i>	C, PB		70	
Gurney's Pitta	<i>Pitta gurneyi</i>	C, PB		70	
Güvercin atmacası	<i>Accipiter cooperii</i>	C, AC-2		15*	4
Guyana kaya tavuğu	<i>Rupicola rupicola</i>	C, CG	57		
Gymnogène	<i>Polyboroides typus</i>	C, AC	24		
Gymnogène d'Afrique	<i>Polyboroides typus</i>	C, AC	24		
Gymnogène de Madagascar	<i>Polyboroides radiatus</i>	C, AC	24		
<i>Gymnogyps californianus</i>	<i>Gymnogyps californianus</i>	C, CT	16		
Gypaète barbu	<i>Gypaetus barbatus</i>	C, AC		14	
<i>Gypaetus barbatus</i>	<i>Gypaetus barbatus</i>	C, AC		14	
<i>Gypohierax angolensis</i>	<i>Gypohierax angolensis</i>	C, *AC			
<i>Gypsopsitta vulturina</i>	<i>Gypsopsitta vulturina</i>	C, *PS			
<i>Gyps africanus</i>	<i>Gyps africanus</i>	C, AC-32	17*		5
<i>Gyps bengalensis</i>	<i>Gyps bengalensis</i>	C, AC-33	17*		5
<i>Gyps coprotheres</i>	<i>Gyps coprotheres</i>	C, AC-34	17*		5
<i>Gyps fulvus</i>	<i>Gyps fulvus</i>	C, AC-35	17*		5
<i>Gyps himalayensis</i>	<i>Gyps himalayensis</i>	C, AC-36	17*		5
<i>Gyps indicus</i>	<i>Gyps indicus</i>	C, AC-37	17*		6
<i>Gyps rueppellii</i>	<i>Gyps rueppellii</i>	C, AC-38	17*		6
Gyrfalcon	<i>Falco rusticolus</i>	C, FA	25		
Gyrfalcon	<i>Falco rusticolus</i>	C, FA-10		18	6
Hackled Pigeon	<i>Caloenas nicobarica</i>	C, CO		63	
Hadada	<i>Bostrychia hagedash</i>	C, TK-1	10		2
Hadada aynağı	<i>Bostrychia hagedash</i>	C, TK-1	10		2
Hadada Ibis	<i>Bostrychia hagedash</i>	C, TK-1	10		2
Hadeda	<i>Bostrychia hagedash</i>	C, TK-1	10		2
<i>Hagedashia hagedash</i>	<i>Bostrychia hagedash</i>	C, TK-1	10		2

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Hahn arası</i>	<i>Ara nobilis</i>	C, PS		29	
Hairy Hermit	<i>Glaucis hirsuta</i>	C, TO-7	51*		14
<i>Halcón</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Halcón anaranjado</i>	<i>Falco deiroleucus</i>	C, FA		19	
<i>Halcón aplomado</i>	<i>Falco femoralis</i>	C, FA		19	
<i>Halcón azul plumizo</i>	<i>Falco femoralis</i>	C, FA		19	
<i>Halcón blancuzco</i>	<i>Falco peregrinus</i>	C, FA-8		20	6
<i>Halcón borní</i>	<i>Falco biarmicus</i>	C, FA		18	
<i>Halcón borní</i>	<i>Falco jugger</i>	C, FA		18	
<i>Halcón café</i>	<i>Falco mexicanus</i>	C, FA-4		18	6
<i>Halcón común</i>	<i>Falco peregrinus</i>	C, FA-8		20	6
<i>Halcón de Berbería</i>	<i>Falco pelegrinoides</i>	C, FA-7		20	6
<i>Halcón de Eleonor</i>	<i>Falco eleonora</i>	C, FA		19	
<i>Halcón de las praderas</i>	<i>Falco mexicanus</i>	C, FA-4		18	6
<i>Halcón de Temminck</i>	<i>Falco deiroleucus</i>	C, FA		19	
<i>Halcón enano</i>	<i>Falco ruficularis</i>	C, FA		19	
<i>Halcón fajado</i>	<i>Falco femoralis</i>	C, FA		19	
<i>Halcón garganta blanca</i>	<i>Falco ruficularis</i>	C, FA		19	
<i>Halcón gerifalte</i>	<i>Falco rusticolus</i>	C, FA	25		
<i>Halcón gerifalte</i>	<i>Falco rusticolus</i>	C, FA-10		18	6
<i>Halcón murcielaguero</i>	<i>Falco ruficularis</i>	C, FA		19	
<i>Halcón palomero</i>	<i>Falco columbarius</i>	C, FA-3		18*	6
<i>Halcón pechirojo</i>	<i>Falco deiroleucus</i>	C, FA		19	
<i>Halcón pecho canelo</i>	<i>Falco deiroleucus</i>	C, FA		19	
<i>Halcón pequeño</i>	<i>Falco ruficularis</i>	C, FA		19	
<i>Halcón perdiguero</i>	<i>Falco femoralis</i>	C, FA		19	
<i>Halcón real</i>	<i>Falco peregrinus</i>	C, FA-8		20	6
<i>Halcón sacre</i>	<i>Falco cherrug</i>	C, FA-2		18	6
<i>Halcón teita</i>	<i>Falco fasciinucha</i>	C, FA		19	
<i>Halcón viajero</i>	<i>Falco peregrinus</i>	C, FA-8		20	6
<i>Halcón(es)</i>	Spp.	C, *FA			
<i>Halcón(es)</i>	Spp.	C, AC	17_24	14_17	4, 5, 6
<i>Halcón(es)</i>	Spp.	C, *AC			
<i>Halconcillo</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Halconcillo</i>	<i>Falco columbarius</i>	C, FA-3		18*	6
<i>Halconcito</i>	<i>Falco sparverius</i>	C, FA		20	
<i>Halconcito gris americano</i>	<i>Spizapteryx circumcinctus</i>	C, *FA			
<i>Halconcito(s)</i>	Spp.	C, *FA			
<i>Haliaeetus albicilla</i>	<i>Haliaeetus albicilla</i>	C, AC	18		
<i>Haliaeetus leucocephalus</i>	<i>Haliaeetus leucocephalus</i>	C, AC	18		
<i>Haliaeetus leucogaster</i>	<i>Haliaeetus leucogaster</i>	C, AC	19		
<i>Haliaeetus leucoryphus</i>	<i>Haliaeetus leucoryphus</i>	C, AC	18		
<i>Haliaeetus pelagicus</i>	<i>Haliaeetus pelagicus</i>	C, AC	19		
<i>Haliaeetus spp.</i>	<i>Haliaeetus spp.</i>	C, *AC			
<i>Haliaeetus vocifer</i>	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
<i>Haliaeetus vociferoides</i>	<i>Haliaeetus vociferoides</i>	C, AC-40	18		6
<i>Haliastur indus</i>	<i>Haliastur indus</i>	C, AC		17	
<i>Haliastur sphenurus</i>	<i>Haliastur sphenurus</i>	C, AC-41		15*	6
<i>Halieto</i>	<i>Pandion haliaetus</i>	C, AC	19		
<i>Halkalı patka</i>	<i>Aythya collaris</i>	N.C, AN-22		11*	3
<i>Hamirostra melanosternon</i>	<i>Hamirostra melanosternon</i>	C, *AC			
Hanging-Parrot(s)	Spp.	C, PS		33, 43	11
Hanging-Parrot(s)	Spp.	C, *PS			
<i>Hapalopsittaca spp.</i>	<i>Hapalopsittaca spp.</i>	C, *PS			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Haplophaedia</i> spp.	<i>Haplophaedia</i> spp.	C, *TO			
Harfang des neiges	<i>Nyctea scandiaca</i>	C, SR	40		
<i>Harpagus bidentatus</i>	<i>Harpagus bidentatus</i>	C, *AC			
<i>Harpagus circumcinctus</i>	<i>Spizapteryx circumcinctus</i>	C, *FA			
<i>Harpagus diodon</i>	<i>Harpagus diodon</i>	C, *AC			
Harpía de Nueva Guinea	<i>Harpypopsis novaeguineae</i>	C, AC	20		
Harpía feroz	<i>Harpia harpyja</i>	C, AC	20		
Harpía harpyja	<i>Harpia harpyja</i>	C, AC	20		
Harpie féroce	<i>Harpia harpyja</i>	C, AC	20		
Harpie huppée	<i>Morphnus guianensis</i>	C, AC	20		
Harpy Eagle	<i>Harpia harpyja</i>	C, AC	20		
<i>Harpophalietus</i> spp.	<i>Harpophalietus</i> spp.	C, *AC			
<i>Harpypopsis novaeguineae</i>	<i>Harpypopsis novaeguineae</i>	C, AC	20		
Harrier(s)	Spp.	C, AC		15	5
Harrier(s)	Spp.	C, *AC			
Harrier-Hawk	<i>Polyboroides radiatus</i>	C, AC	24		
Harrier-Hawk(s)	Spp.	C, *AC			
Harris Şahini	<i>Parabuteo unicinctus</i>	C, AC		17	
Harris's Hawk	<i>Parabuteo unicinctus</i>	C, AC		17	
Hartlaub ördeği	<i>Pteronetta hartlaubii</i>	C, AN	12		
Hartlaub's Duck	<i>Pteronetta hartlaubii</i>	C, AN	12		
Hartlaub's Turaco	<i>Tauraco hartlaubi</i>	N.C, MP-5		64*	12
Hausse-col à queue rubanée	<i>Astrapia mayeri</i>	C, PX	61		
Hausse-col de Rothschild	<i>Astrapia rothschildi</i>	C, PX-2	61*		17
Hausse-col doré	<i>Astrapia nigra</i>	C, PX-1	61*		17
Hausse-col splendide	<i>Astrapia splendidissima</i>	C, PX-3	61*		17
Hausse-col(s)	Spp.	C, *PX			
Havai kazı	<i>Branta sandvicensis</i>	C, AN		13	
Hawaii ördeği	<i>Anas wyvilliana</i>	N.C, AN-18		12	3
Hawaiian Duck	<i>Anas wyvilliana</i>	N.C, AN-18		12	3
Hawaiian Goose	<i>Branta sandvicensis</i>	C, AN		13	
Hawk Owl	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Hawk Owl	<i>Surnia ulula</i>	C, SR		49	
Hawk(s)	Spp.	C, AC		15, 16	5
Hawk(s)	Spp.	C, *AC			
Hawk-Eagle(s)	Spp.	C, AC	21		6
Hawk-Eagle(s)	Spp.	C, *AC			
Hawk-headed Parrot	<i>Deroptus accipitrinus</i>	C, *PS			
Hawk-Owl(s)	Spp.	C, SR		49	13
Hawk-Owl(s)	Spp.	C, *SR			
Hazar Kekliği, Urkeklik	<i>Tetraogallus caspius</i>	C, PD		57	
Heath Hen	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
Heermann's Gull	<i>Larus heermanni</i>	N.C, LA-12		6*	8
<i>Heliactin cornuta</i>	<i>Heliactin cornuta</i>	C, *TO			
Héliange(s) Heliangelus	Spp.	C, *TO			
<i>Heliangelus</i> spp.	<i>Heliangelus</i> spp.	C, *TO			
<i>Heliodoxa</i> spp.	<i>Heliodoxa</i> spp.	C, *TO			
<i>Heliodoxa</i> (s)	<i>Heliodoxa</i> spp.	C, *TO			
<i>Heliomaster</i> spp.	<i>Heliomaster</i> spp.	C, *TO			
<i>Heliomaster</i> (es)	<i>Heliomaster</i> spp.	C, *TO			
<i>Heliopsitta guarouba</i>	<i>Aratinga guarouba</i>	C, PS	29		
<i>Heliophryx</i> spp.	<i>Heliophryx</i> spp.	C, *TO			
Helmeted Curassow	<i>Pauxi pauxi</i>	C, CD	43		
Helmeted Honeyeater	<i>Lichenostomus melanops cassidix</i>	C, ML-1		71	15

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Helmeted Hornbill	<i>Buceros vigil</i>	C, BC	54		
Hémipode à collier	<i>Pedionomus torquatus</i>	C, *PM			
Hémipode à poitrine noire	<i>Turnix melanogaster</i>	C, *TU			
Hémipode à ventre noir	<i>Turnix melanogaster</i>	C, *TU			
Hémipode errant	<i>Pedionomus torquatus</i>	C, *PM			
Hémipode(s)	Spp.	N.C-C, *TU, *PM			
Hen Harrier	<i>Circus cyaneus</i>	C, AC		17	
<i>Henicopernis</i> spp.	<i>Henicopernis</i> spp.	C, *AC			
Hermit Ibis	<i>Geronticus eremita</i>	C, TK-4	10		2
Hermit(s)	Spp.	C, TO	51		14
Hermit(s)	Spp.	C, *TO			
Heron	<i>Ardea cinerea</i>	N.C, AR-1	1	1	2
<i>Héron cendré</i>	<i>Ardea cinerea</i>	N.C, AR-1	1	1	2
Héron garde-boeufs	<i>Bubulcus ibis</i>	C, AR	1		
Héron goliath	<i>Ardea goliath</i>	C, AR		1	
Héron intermédiaire	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Héron pourpré	<i>Ardea purpurea</i>	N.C, AR-3		1	2
Heron(s)	Spp.	N.C-C, AR	1	1	2
Heron(s)	Spp.	N.C-C, *AR			
Héron(s)	Spp.	N.C-C, *AR			
<i>Herpetotheres cachinnans</i>	<i>Herpetotheres cachinnans</i>	C, *FA			
Herring Gull	<i>Larus argentatus</i>	N.C, LA-1		6*	8
Heuglin's Masked-Weaver	<i>Ploceus heuglini</i>	C, *PZ			
Heuglin's Weaver	<i>Ploceus heuglini</i>	C, *PZ			
Hibou à bec jaune	<i>Jubula lettii</i>	C, *SR			
Hibou à casque	<i>Lophotrix cristata</i>	C, *SR			
Hibou criard	<i>Asio clamator</i>	C, *SR			
Hibou de Jamaïque	<i>Pseudoscops grammicus</i>	C, *SR			
Hibou des marais	<i>Asio flammeus</i>	C, SR-1		51	13
Hibou grand-duc	<i>Bubo bubo</i>	C, SR-7		52	13
Hibou moyen-duc	<i>Asio otus</i>	C, SR-2		51	13
Hibou petit-duc	<i>Otus scops</i>	C, SR-18		50	13
Hibou redoutable	<i>Nesasio solomonensis</i>	C, *SR			
Hibou(x)	Spp.	C, *SR			
Hibou(x) pêcheur(s)	Spp.	C, *SR			
<i>Hieraaetus ayresii</i>	<i>Hieraaetus ayresii</i>	C, AC-42	21*		6
<i>Hieraaetus dubius</i>	<i>Hieraaetus ayresii</i>	C, AC-42	21*		6
<i>Hieraaetus fasciatus</i>	<i>Hieraaetus fasciatus</i>	C, AC-43		14*	6
<i>Hieraaetus kienerii</i>	<i>Hieraaetus kienerii</i>	C, AC-44	21*		6
<i>Hieraaetus morphnoides</i>	<i>Hieraaetus morphnoides</i>	C, AC-45		14*	6
<i>Hieraaetus pennatus</i>	<i>Hieraaetus pennatus</i>	C, AC-46		14*	6
<i>Hieraaetus spilogaster</i>	<i>Hieraaetus spilogaster</i>	C, AC-47		14*	6
<i>Hieracoglaux dimorpha</i>	<i>Uroglaux dimorpha</i>	C, *SR			
<i>Hierophasis edwardsi</i>	<i>Lophura edwardsi</i>	C, PD	46		
<i>Hierophasis imperialis</i>	<i>Lophura imperialis</i>	C, PD	46		
<i>Hierophasis swinhoii</i>	<i>Lophura swinhoii</i>	C, PD	46		
Highland Guan	<i>Penelopina nigra</i>	C, *CD			
Hill Myna	<i>Gracula religiosa</i>	C, *ST			
Hillstar(s)	Spp.	C, *TO			
Himalaya Akbabası	<i>Gyps himalayensis</i>	C, AC-36	17*		5
Himalaya Monal Sülünü	<i>Lophophorus impejanus</i>	C, PD		57	
Himalayan Griffon	<i>Gyps himalayensis</i>	C, AC-36	17*		5
Himalayan Impeyan Pheasant	<i>Lophophorus impejanus</i>	C, PD		57	
Himalayan Monal	<i>Lophophorus impejanus</i>	C, PD		57	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Hindi akbabası</i>	<i>Cathartes aura</i>	N.C, CT-2	16*		4
<i>Hint Akbabası</i>	<i>Gyps bengalensis</i>	C, AC-33	17*		5
<i>Hint Martısı</i>	<i>Larus brunnicephalus</i>	N.C, LA-4		6*	8
<i>Hint pitası</i>	<i>Pitta brachyura</i>	C, PB-1		70	15
<i>Hint Toy Kuşu</i>	<i>Ardeotis nigriceps</i>	C, OI	44		
<i>Hipargo gargantiblaco</i>	<i>Hypargos niveoguttatus</i>	N.C, ET-3		76	16
<i>Hipargo(s)</i>	Spp.	N.C, *ET			
<i>Hirondelle à lunettes</i>	<i>Pseudochelidon sirintarae</i>	C, HI	60		
<i>Hirondelle(s)</i>	Spp.	N.C-C, *HI			
<i>Hirundinidae</i>	<i>Pseudochelidon</i> spp.	N.C-C, HI	60		
<i>Hispaniolan Amazon</i>	<i>Amazona ventralis</i>	C, PS		39	
<i>Hispaniolan Conure</i>	<i>Aratinga chloroptera</i>	C, PS-14		35	10
<i>Hispaniolan Parakeet</i>	<i>Aratinga chloroptera</i>	C, PS-14		35	10
<i>Hispaniolan Parrot</i>	<i>Amazona ventralis</i>	C, PS		39	
<i>Hispanyola perikiti</i>	<i>Aratinga chloroptera</i>	C, PS-14		35	10
<i>Hoary Redpoll</i>	<i>Carduelis hornemanni</i>	N.C, FI-2		65*	15
<i>Hobby</i>	<i>Falco subbuteo</i>	C, FA-11		20	6
<i>Hocco à bec rouge</i>	<i>Crax blumenbachii</i>	C, CD	42		
<i>Hocco à pierre</i>	<i>Pauxi pauxi</i>	C, CD	43		
<i>Hocco caronculé</i>	<i>Crax globulosa</i>	C, CD	42		
<i>Hocco d'Albert</i>	<i>Crax alberti</i>	C, CD	42		
<i>Hocco d'Aubenton</i>	<i>Crax daubentoni</i>	C, CD	42		
<i>Hocco de Blumenbach</i>	<i>Crax blumenbachii</i>	C, CD	42		
<i>Hocco de Daubenton</i>	<i>Crax daubentoni</i>	C, CD	42		
<i>Hocco du Prince Albert</i>	<i>Crax alberti</i>	C, CD	42		
<i>Hocco globuleux</i>	<i>Crax globulosa</i>	C, CD	42		
<i>Hocco mitou</i>	<i>Mitu mitu</i>	C, CD	43		
<i>Hocco Mitu</i>	<i>Mitu mitu</i>	C, CD	43		
<i>Hocco(s)</i>	Spp.	N.C-C, *CD			
<i>Hoco</i>	<i>Crax rubra</i>	C, *CD			
<i>Hoco mitu o de pico navaja</i>	<i>Mitu mitu</i>	C, CD	43		
<i>Hoco(s)</i>	Spp.	N.C-C, *CD			
<i>Hocofaisán</i>	<i>Crax rubra</i>	C, *CD			
<i>Hocofaisán</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Hoki blanco</i>	<i>Crossoptilon crossoptilon</i>	C, PD		54	
<i>Hoki pardo</i>	<i>Crossoptilon mantchuricum</i>	C, PD		54	
<i>Hoki(s)</i>	Spp.	N.C-C, *PD			
<i>Hokki blanc</i>	<i>Crossoptilon crossoptilon</i>	C, PD		54	
<i>Hokki bleu</i>	<i>Crossoptilon auritum</i>	N.C, PD		54	
<i>Hokki brun</i>	<i>Crossoptilon mantchuricum</i>	C, PD		54	
<i>Hokki de Harman</i>	<i>Crossoptilon harmani</i>	C, PD		54	
<i>Hokki du Tibet</i>	<i>Crossoptilon harmani</i>	C, PD		54	
<i>Hokki(s)</i>	Spp.	N.C-C, *PD			
<i>Homrai Great Pied Hornbill</i>	<i>Buceros bicornis homrai</i>	C, BC	54		
<i>Honey-Buzzard(s)</i>	Spp.	C, *AC			
<i>Honeyeater(s)</i>	Spp.	N.C-C, ML		71	15
<i>Honeyeater(s)</i>	Spp.	N.C-C, *ML			
<i>Hooded Crane</i>	<i>Grus monacha</i>	C, GR		3	
<i>Hooded Parakeet</i>	<i>Psephotus dissimilis</i>	C, PS		30	
<i>Hooded Parrot</i>	<i>Psephotus dissimilis</i>	C, PS		30	
<i>Hooded Siskin</i>	<i>Carduelis cucullata</i>	C, FI		65	
<i>Hooded Vulture</i>	<i>Necrosyrtes monachus</i>	C, AC	17		
<i>Hooded Weaver</i>	<i>Lonchura cucullata</i>	C, ET-9		76	16
<i>Hook-billed Hermit</i>	<i>Ramphodon dohrnii</i>	C, TO-6	51		14

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Hook-billed Kite	<i>Chondrohierax uncinatus uncinatus</i>	C, AC-24	22		5
Hornbill(s)	Spp.	N.C-C, BC	53, 54		
Hornbill(s)	Spp.	C, *BC			
Horned Guan	<i>Oreophasis derbianus</i>	C, CD	43		
Horned Parakeet	<i>Eunymphicus cornutus</i>	C, *PS			
Horned Sungem	<i>Heliactin cornuta</i>	C, *TO			
Horned-Pheasant(s)	Spp.	N.C-C, PD		58	
Horned-Pheasant(s)	Spp.	N.C-C, *PD			
Hornemann's Redpoll	<i>Carduelis hornemanni</i>	N.C, FI-2		65*	15
Horsfield's Goshawk	<i>Accipiter soloensis</i>	C, AC		15	
Houbara	<i>Chlamydotis undulata</i>	C, OI	44		
Houbara Bustard	<i>Chlamydotis undulata</i>	C, OI	44		
Houbara ondulé	<i>Chlamydotis undulata</i>	C, OI	44		
<i>Houbaropsis bengalensis</i>	<i>Eupodotis bengalensis</i>	C, OI	44		
<i>Houppifer erythrophthalmus</i>	<i>Lophura erythrophthalma</i>	C, PD	46		
Hubara	<i>Chlamydotis undulata</i>	C, OI	44		
Hudsonian Curlew	<i>Numenius phaeopus</i>	N.C, SO-6		62	8
Humboldt Penguin	<i>Spheniscus humboldti</i>	C, SP	50		
<i>Humboldt penguini</i>	<i>Spheniscus humboldti</i>	C, SP	50		
<i>Hume alaca baykuşu</i>	<i>Strix butleri</i>	C, SR-22		48	13
<i>Hume sülünü</i>	<i>Syrnaticus humiae</i>	C, PD		55	
Hume's Owl	<i>Strix butleri</i>	C, SR-22		48	13
Hume's Pheasant	<i>Syrnaticus humiae</i>	C, PD		55	
Hume's Tawny Owl	<i>Strix butleri</i>	C, SR-22		48	13
Hume's Wood Owl	<i>Strix butleri</i>	C, SR-22		48	13
Hummingbird(s)	Spp.	C, TO	51, 52		14
Hummingbird(s)	Spp.	C, *TO			
Huon Astrapia	<i>Astrapia rothschildi</i>	C, PX-2	61*		17
Huon Bird-of-paradise	<i>Astrapia rothschildi</i>	C, PX-2	61*		17
<i>Huon cennet kuşu</i>	<i>Astrapia rothschildi</i>	C, PX-2	61*		17
Hyacinth Macaw	<i>Anodorhynchus hyacinthinus</i>	C, PS	29		
Hyacinthine Macaw	<i>Anodorhynchus hyacinthinus</i>	C, PS	29		
<i>Hylocharis spp.</i>	<i>Hylocharis spp.</i>	C, *TO			
<i>Hylonympha macrocerca</i>	<i>Hylonympha macrocerca</i>	C, *TO			
<i>Hypargos nitidulus</i>	<i>Mandingoa nitidula</i>	C, ET-11		76	16
<i>Hypargos niveoguttatus</i>	<i>Hypargos niveoguttatus</i>	N.C, ET-3		76	16
<i>Hypargos spp.</i>	<i>Hypargos spp.</i>	N.C, *ET			
<i>Hypochoera chalybeata</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>İbik gagalı ördek</i>	<i>Sarkidiornis melanotos</i>	C, AN	12		
Ibis	Spp.	N.C-C, *TK			
<i>Ibis</i>	Spp.	N.C-C, *TK			
Ibis à face blanche	<i>Plegadis chihi</i>	N.C, TK-5	10		2
Ibis blanc	<i>Nipponia nippon</i>	C, TK	11		
Ibis blanc	<i>Eudocimus albus</i>	N.C, TK	11		
Ibis blanc du Japon	<i>Nipponia nippon</i>	C, TK	11		
<i>Ibis blanco</i>	<i>Eudocimus albus</i>	N.C, TK	11		
<i>Ibis blanco japonés</i>	<i>Nipponia nippon</i>	C, TK	11		
<i>Ibis calvo</i>	<i>Geronticus calvus</i>	C, TK-3	10		2
<i>Ibis calvo</i>	<i>Geronticus eremita</i>	C, TK-4	10		2
<i>Ibis calvo de África del Sur</i>	<i>Geronticus calvus</i>	C, TK-3	10		2
Ibis chauve	<i>Geronticus eremita</i>	C, TK-4	10		2
Ibis chauve de l'Afrique du Sud	<i>Geronticus calvus</i>	C, TK-3	10		2
Ibis chevelu	<i>Geronticus eremita</i>	C, TK-4	10		2
<i>Ibis de los bosques</i>	<i>Mycteria americana</i>	N.C, CI	3		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Ibis du Cap	<i>Geronticus calvus</i>	C, TK-3	10		2
<i>Ibis eremita</i>	<i>Geronticus eremita</i>	C, TK-4	10		2
<i>Ibis escarlata</i>	<i>Eudocimus ruber</i>	C, TK	11		
Ibis falcinelle	<i>Plegadis falcinellus</i>	N.C, TK-6	10		2
Ibis guarauna	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Ibis hadada</i>	<i>Bostrychia hagedash</i>	C, TK-1	10		2
Ibis hagedash	<i>Bostrychia hagedash</i>	C, TK-1	10		2
<i>Ibis hagedash</i>	<i>Bostrychia hagedash</i>	C, TK-1	10		2
<i>Ibis moñudo japonés</i>	<i>Nipponia nippon</i>	C, TK	11		
<i>Ibis moteado</i>	<i>Bostrychia rara</i>	C, TK-2	10		2
<i>Ibis negro</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Ibis nipón</i>	<i>Nipponia nippon</i>	C, TK	11		
Ibis nippon	<i>Nipponia nippon</i>	C, TK	11		
Ibis noir	<i>Geronticus calvus</i>	C, TK-3	10		2
<i>Ibis oscuro</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Ibis rojo</i>	<i>Eudocimus ruber</i>	C, TK	11		
Ibis rouge	<i>Eudocimus ruber</i>	C, TK	11		
Ibis sacré	<i>Threskiornis aethiopicus</i>	C, TK	11		
<i>Ibis sagrado</i>	<i>Threskiornis aethiopicus</i>	C, TK	11		
Ibis vermiculé	<i>Bostrychia rara</i>	C, TK-2	10		2
Ibis(es)	Spp.	N.C-C, TK	10, 11		2
Ibis(es)	Spp.	N.C-C, *TK			
Iceland Gull	<i>Larus glaucoides</i>	N.C, LA-11		6*	8
<i>Ichthyophaga spp.</i>	<i>Ichthyophaga spp.</i>	C, *AC			
<i>Icteridae</i>	<i>Agelaius spp.</i>	N.C-C, *IC			
Ictéride à tête jaune	<i>Agelaius flavus</i>	C, *IC			
Ictéride(s)	Spp.	N.C-C, *IC			
<i>Ictinaetus malayensis</i>	<i>Ictinaetus malayensis</i>	C, *AC			
<i>Ictinia spp.</i>	<i>Ictinia spp.</i>	C, *AC			
Ignicolore	<i>Euplectes franciscanus</i>	C, *PZ			
Illiger's Macaw	<i>Ara maracana</i>	C, PS		37	
Imitator Sparrowhawk	<i>Accipiter imitator</i>	C, AC		15	
Imperial Amazon	<i>Amazona imperialis</i>	C, PS		29	
Imperial Eagle	<i>Aquila heliaca</i>	C, AC-10		14	5
Imperial Parrot	<i>Amazona imperialis</i>	C, PS		29	
Imperial Pheasant	<i>Lophura imperialis</i>	C, PD	46		
Imperial Woodpecker	<i>Campephilus imperialis</i>	C, PA	56		
Imperial-Pigeon(s)	Spp.	N.C-C, CO		63	9
Imperial-Pigeon(s)	Spp.	N.C-C, *CO			
Impeyan Monal	<i>Lophophorus impejanus</i>	C, PD		57	
Inca(s)	Spp.	C, *TO			
Inca(s)	Spp.	C, *TO			
<i>İnce gaga kervan çulluğu</i>	<i>Numenius tenuirostris</i>	C, SO-8		62	8
<i>İnce gagalı çaylak</i>	<i>Rostrhamus hamatus</i>	C, AC	22		
<i>İnce gagalı perikit</i>	<i>Enicognathus leptorhynchus</i>	C, PS		45	
<i>İncir papağanı</i>	<i>Psittaculirostris desmarestii</i>	C, PS		35	
Indian Black Eagle	<i>Ictinaetus malayensis</i>	C, *AC			
Indian Black Vulture	<i>Sarcogyps calvus</i>	C, AC-48	17*		6
Indian Bustard	<i>Ardeotis nigriceps</i>	C, OI	44		
Indian Peafowl	<i>Pavo cristatus</i>	N.C, PD		55	
Indian Reef-Egret	<i>Egretta gularis</i>	N.C, AR-9	1		2
Indian Tragopan	<i>Tragopan satyra</i>	C, PD		58	
Indian Vulture	<i>Gyps indicus</i>	C, AC-37	17*		6
Indian White-backed Vulture	<i>Gyps bengalensis</i>	C, AC-33	17*		5



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Indigo Macaw	<i>Anodorhynchus leari</i>	C, PS	29		
Indigobird(s)	Spp.	N.C-C, PZ		78	16
Indigobird(s)	Spp.	N.C-C, *PZ			
Indonesian Kite	<i>Elanus caeruleus</i>	C, AC-29	24		5
Inséparable à tête grise	<i>Agapornis canus</i>	C, PS	30		
Inséparable à tête rouge	<i>Agapornis pullarius</i>	C, PS		41	
<i>Inseparable cabecigris</i>	<i>Agapornis canus</i>	C, PS	30		
<i>Inseparable cabeza roja</i>	<i>Agapornis pullarius</i>	C, PS		41	
<i>Inseparable de cara rosada</i>	<i>Agapornis roseicollis</i>	C, PS		37, 42	
<i>Inseparable de collar</i>	<i>Agapornis personatus</i>	C, PS		42	
Inséparable de Fischer	<i>Agapornis fischeri</i>	C, PS		28, 37	
<i>Inseparable de Fisher</i>	<i>Agapornis fischeri</i>	C, PS		28, 37	
<i>Inseparable de Lilian</i>	<i>Agapornis lilianae</i>	C, PS		37, 42	
Inséparable de Lilian	<i>Agapornis lilianae</i>	C, PS		37, 42	
Inséparable masqué	<i>Agapornis personatus</i>	C, PS		42	
Inséparable rosegorge	<i>Agapornis roseicollis</i>	C, PS		37, 42	
<i>Inseparable(s)</i>	Spp.	C, *PS			
Inséparable(s)	Spp.	C, *PS			
Intermediate Egret	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Intermediate Parakeet	<i>Psittacula intermedia</i>	C, PS-65		26	12
<i>İpek cennet kuşu</i>	<i>Loboparadisaea sericea</i>	C, PX	63		
Irazu Hummingbird	<i>Panterpe insignis</i>	C, *TO			
<i>İri gagalı papağan</i>	<i>Tanygnathus megalorynchos</i>	C, PS		24	
Iris Peacock-Pheasant	<i>Polyplectron bicalcaratum</i>	C, PD		56	
<i>İshakkuşu</i>	<i>Otus scops</i>	C, SR-18		50	13
Isidor's Eagle	<i>Oroaetus isidori</i>	C, *AC			
Island Canary	<i>Serinus canaria</i>	N.C, FI-8		66	16
Island Parrot	<i>Tanygnathus megalorynchos</i>	C, PS		24	
<i>İslıkçı çaylak</i>	<i>Haliastur sphenurus</i>	C, AC-41		15*	6
<i>İspanyol şah kartalı</i>	<i>Aquila adalberti</i>	C, AC-7		14	4
<i>İspanyola papağanı</i>	<i>Amazona ventralis</i>	C, PS		39	
Ithagine ensanglantée	<i>Ithaginis cruentus</i>	C, *PD			
<i>Ithaginis cruentus</i>	<i>Ithaginis cruentus</i>	C, *PD			
<i>Ithaglues</i>	<i>Ithaginis cruentus</i>	C, *PD			
Ivory-billed Woodpecker	<i>Campephilus principalis</i>	N.C, PA	56		
Jabiru	<i>Jabiru mycteria</i>	C, CI	4		
Jabiru	<i>Jabiru mycteria</i>	C, CI	4		
Jabiru	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
<i>Jabirú</i>	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
<i>Jabirú</i>	<i>Jabiru mycteria</i>	C, CI	4		
<i>Jabiru (Eyer burunlu leylek)</i>	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
<i>Jabirú africano</i>	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
Jabiru américainain	<i>Jabiru mycteria</i>	C, CI	4		
<i>Jabirú americano</i>	<i>Jabiru mycteria</i>	C, CI	4		
Jabiru d'Afrique	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
Jabiru d'Amérique	<i>Jabiru mycteria</i>	C, CI	4		
Jabiru du Sénégal	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
<i>Jabiru mycteria</i>	<i>Jabiru mycteria</i>	C, CI	4		
Jabiru Stork	<i>Jabiru mycteria</i>	C, CI	4		
<i>Jabirú(es)</i>	Spp.	N.C-C, *CI			
Jabiru(s)	Spp.	N.C-C, *CI			
Jabiru(s)	Spp.	N.C-C, *CI			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Jackal Buzzard	<i>Buteo rufofuscus</i>	C, AC		16	
Jackass Penguin	<i>Spheniscus demersus</i>	C, SP	50		
Jaco des îles du Prince	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Jacquot de Fernando Poo	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Jagar doğanı	<i>Falco jugger</i>	C, FA		18	
Jako papağanı	<i>Psittacus erithacus erithacus</i>	C, PS-68	34		12
Jamaican Conure	<i>Aratinga nana nana</i>	C, PS		25	
Jamaican Owl	<i>Pseudoscops grammicus</i>	C, *SR			
Jamaican Parakeet	<i>Aratinga nana nana</i>	C, PS		25	
Jamandu çintesi	<i>Vidua raricola</i>	C, PZ-5		78*	16
Jambandu Indigobird	<i>Vidua raricola</i>	C, PZ-5		78*	16
James's Flamingo	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
Jameson's Antpecker	<i>Parmoptila rubrifrons</i>	C, *ET			
Jandaya Conure	<i>Aratinga jandaya</i>	C, PS	36		
Jandaya Parakeet	<i>Aratinga jandaya</i>	C, PS	36		
Japanese Buzzard	<i>Buteo buteo</i>	C, AC-15		15*	5
Japanese Crane	<i>Grus japonensis</i>	C, GR		4	
Japanese Crested Ibis	<i>Nipponia nippon</i>	C, TK	11		
Japanese Fairy Pitta	<i>Pitta nympha</i>	C, PB-1		70	15
Japanese Gull	<i>Larus crassirostris</i>	N.C, LA-7		6*	8
Japanese Ibis	<i>Nipponia nippon</i>	C, TK	11		
Japanese Lesser Sparrowhawk	<i>Accipiter gularis</i>	C, AC-4		15*	4
Japanese Sparrowhawk	<i>Accipiter gularis</i>	C, AC-4		15*	4
Japanese White Ibis	<i>Nipponia nippon</i>	C, TK	11		
Japanese White Stork	<i>Ciconia boyciana</i>	C, CI	3		
Japanese White-necked Crane	<i>Grus vipio</i>	C, GR		3	
Japon atmaca	<i>Accipiter gularis</i>	C, AC-4		15*	4
Japonya Turnası	<i>Grus japonensis</i>	C, GR		4	
Jardine's Parrot	<i>Poicephalus gulielmi</i>	C, PS	35		
Jewelfront(s)	Spp.	C, *TO			
Jilguero cara amarilla	<i>Carduelis yarrellii</i>	C, FI-7		65	16
Jilguero de Yarell	<i>Carduelis yarrellii</i>	C, FI-7		65	16
Jilguero rojo	<i>Carduelis cucullata</i>	C, FI		65	
Jilguero(s)	Spp.	N.C-C, *FI			
Josefin lorisı	<i>Charmosyna josefinae</i>	C, PS	38		
Josephine's Lorikeet	<i>Charmosyna josefinae</i>	C, PS	38		
Josephine's Lory	<i>Charmosyna josefinae</i>	C, PS	38		
Joti	<i>Cathartes aura</i>	N.C, CT-2	16*		4
Joues oranges	<i>Estrilda melpoda</i>	C, ET		75	
Juan de pie barrado	<i>Spizaetus ornatus</i>	C, AC	21		
Juan de pie negro	<i>Spizaetus tyrannus</i>	C, *AC			
Juan Fernandez Hawk	<i>Buteo polyosoma</i>	C, AC-21		16	5
Jubula lettii	<i>Jubula lettii</i>	C, *SR			
Julie's Hummingbird	<i>Damophila julie</i>	C, *TO			
Junglefowl(s)	Spp.	N.C-C, PD		59	
Junglefowl(s)	Spp.	N.C-C, *PD			
Kagou	<i>Rhynochetus jubata</i>	C, RN		2	
Kagou huppé	<i>Rhynochetus jubata</i>	C, RN		2	
Kagu	<i>Rhynochetus jubata</i>	C, RN		2	
Kagu	<i>Rhynochetus jubata</i>	C, RN		2	
Kagú	<i>Rhynochetus jubata</i>	C, RN		2	
Kahve karınlı perikit	<i>Pyrrhura frontalis</i>	C, PS-71		40	12
Kahve kuyruklu perikit	<i>Pyrrhura melanura</i>	C, PS		40	
Kahverengi boyunlu papağan	<i>Poicephalus robustus</i>	C, PS	35		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Kahverengi çamurcun	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
Kahverengi ıslıkçı ördek	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Kahverengi kulaklı sülün	<i>Crossoptilon mantchuricum</i>	C, PD		54	
Kahverengi lori	<i>Chalcopsitta duivenbodei</i>	C, PS	30		
Kahverengi papağan	<i>Pelecanus occidentalis</i>	N.C, PL-2		8*	1
Kahverengi sinekkapan	<i>Dasyornis brachypterus</i>	N.C, MC-1		69	15
Kaka(s)	Spp.	C, *PS			
Kaka(s)	Spp.	C, *PS			
Kakapo	<i>Strigops habroptilus</i>	C, PS		23	
Kakapo	<i>Strigops habroptilus</i>	C, PS		23	
Kakapo	<i>Strigops habroptilus</i>	C, PS		23	
<i>Kakatoe alba</i>	<i>Cacatua alba</i>	C, PS	30		
<i>Kakatoe ducorps</i>	<i>Cacatua ducorpsii</i>	C, PS-23	30, 31		10
<i>Kakatoe galerita</i>	<i>Cacatua galerita</i>	C, PS-24-25-26-27	30		10
<i>Kakatoe galerita ophthalmica</i>	<i>Cacatua ophthalmica</i>	C, PS-29	30		10
<i>Kakatoe haematuropygia</i>	<i>Cacatua haematuropygia</i>	C, PS	34		
<i>Kakatoe leadbeateri</i>	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
<i>Kakatoe moluccensis</i>	<i>Cacatua moluccensis</i>	C, PS	31, 38		
<i>Kakatoe roseicapilla</i>	<i>Eolophus roseicapillus</i>	C, PS		35	
<i>Kakatoe sanguinea goffini</i>	<i>Cacatua goffini</i>	C, PS-28	31		10
<i>Kakatoe spp.</i>	Spp.	C, *PS			
<i>Kakatoe sulphurea</i>	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
<i>Kakatoe tenuirostris</i>	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
Kakatu papağanı	<i>Nymphicus hollandicus</i>	N.C, PS	27	21	
Kalanga	<i>Eclectus roratus</i>	C, PS	38		
Kalifornia Martısı	<i>Larus californicus</i>	N.C, LA-5		6*	8
Kaliforniya Kondoru	<i>Gymnogyps californianus</i>	C, CT	16		
Kalın gagalı batağan	<i>Podilymbus podiceps</i>	N.C, PO		10	
Kama kuyruklu kartal	<i>Aquila audax</i>	C, AC		14	
Kamchatka Gull	<i>Larus canus</i>	N.C, LA-6		6*	8
Kampbel çamurcunu	<i>Anas aucklandica nesiotis</i>	C, AN-4		12	3
Kanada kazı	<i>Branta canadensis canadensis</i>	N.C, AN		13	
Kanada Turnası	<i>Grus canadensis</i>	C, GR-3-4-5		3	7
Kanca burunlu hermit (sinekkuşu)	<i>Glaucis hirsuta</i>	C, TO-7	51*		14
Kanca gaga çaylak	<i>Chondrohierax uncinatus uncinatus</i>	C, AC-24	22		5
Kap Akbabası	<i>Gyps coprotheres</i>	C, AC-34	17*		5
Kapari perikiti	<i>Aratinga nana</i>	C, PS		25	
Kapul Eagle	<i>Harpyopsis novaeguineae</i>	C, AC	20		
Kar baykuşu	<i>Nyctea scandiaca</i>	C, SR	40		
Kara akbaba	<i>Aegypius monachus</i>	C, AC	17		
Kara akbaba	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
Kara ayaklı albatros	<i>Diomedea nigripes</i>	N.C, DI-4		7*	1
Kara baş dikkuyruk	<i>Oxyura jamaicensis</i>	N.C, AN	13		
Kara başlı papağan	<i>Pionites melanocephala</i>	C, PS	29		
Kara boyunlu İskete	<i>Poephila cincta cincta</i>	C, ET		74	
Kara boyunlu Turna	<i>Grus nigricollis</i>	C, GR		4	
Kara çalı tavus kuşu	<i>Megapodius freycinet</i>	N.C, ME-1	41*		7
Kara çaylak	<i>Milvus migrans</i>	C, AC	23		
Kara doğan	<i>Falco eleonora</i>	C, FA		19	
Kara gagalı Turako	<i>Tauraco schuettii</i>	C, MP-12		64	12
Kara Gerdanlı Kartal	<i>Geranoaetus melanoleucus</i>	C, AC		17	
Kara karınlı ateşbülbülü	<i>Lagonosticta rara</i>	C, ET-4		74*	16

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Kara kuyruklu martı	<i>Larus crassirostris</i>	N.C, LA-7		6*	8
Kara kuyruklu perikit	<i>Pyrrhura cruentata</i>	C, PS		37	
Kara leylek	<i>Ciconia nigra</i>	C, CI	3		
Kara martı	<i>Larus heermanni</i>	N.C, LA-12		6*	8
Kara sümsük	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
Kara tepeli Turako	<i>Tauraco hartlaubi</i>	N.C, MP-5		64*	12
Kara yüzlü hindi	<i>Pipile jacutinga</i>	C, CD	43		
Karagedan kaz	<i>Branta bernicla</i>	N.C, AN-28		13*	4
Karakulak çaylak	<i>Milvus lineatus</i>	C, AC	23		
Karakuyruk çaylak	<i>Elanus leucurus</i>	C, AC-30	24		5
Karaomuz çaylak	<i>Elanus caeruleus</i>	C, AC-29	24		5
Karasırtlı martı	<i>Larus fuscus</i>	N.C, LA-9		6*	8
Karbeyaz balıkçıl	<i>Egretta thula</i>	N.C, AR-12	1		2
Kartalsı fregat kuşu	<i>Fregata aquila</i>	N.C, FR-2		5	1
Kaşıkcıl	<i>Platalea leucorodia</i>	C, TK	10		
Kaşıkgaga, Bayağı kaşıkgaga	<i>Anas clypeata</i>	C, AN	12		
Katip kuşu	<i>Sagittarius serpentarius</i>	C, SG	5		
Kaupifalco monogrammicus	<i>Kaupifalco monogrammicus</i>	C, *AC			
Kaya kartalı	<i>Aquila chrysaetos</i>	C, AC-8		14*	4
Kaya papağanı	<i>Neophema petrophila</i>	C, PS-57		25	11
Kea(s)	Spp.	C, *PS			
Kea(s)	Spp.	C, *PS			
Keel-billed Toucan	<i>Ramphastos sulfuratus</i>	C, RM	55		
Keel-billed Toucan	<i>Ramphastos dicolorus</i>	C, *RM			
Kel kaya tavuğu	<i>Picathartes gymnocephalus</i>	C, MC	59		
Kel leylek	<i>Jabiru mycteria</i>	C, CI	4		
Kelaynak	<i>Geronticus eremita</i>	C, TK-4	10		2
Kerkenez	<i>Falco tinnunculus</i>	C, FA		19	
Keşiş Akbabası	<i>Necrosyrtes monachus</i>	C, AC	17		
Keşiş papağanı (perikiti)	<i>Myiopsitta monachus</i>	C, PS		30	
Kestanebaş sinek kuşu	<i>Amazilia fimbriata</i>	C, TO-2	51*		14
Kestrel	<i>Falco tinnunculus</i>	C, FA		19	
Kestrel(s)	Spp.	C, FA	25	18, 19, 20	6
Kestrel(s)	Spp.	C, *FA			
Ketsal	<i>Pharomachrus mocinno</i>	C, TR	49		
Ketupa spp.	<i>Ketupa spp.</i>	C, *SR			
Ketupa(s)	Spp.	C, *SR			
Kilkuyruk	<i>Anas acuta</i>	C, AN	12		
King Bird-of-paradise	<i>Cicinnurus regius</i>	C, PX	61		
King Vulture	<i>Sarcoramphus papa</i>	C, CT	16		
King Vulture	<i>Sarcogyps calvus</i>	C, AC-48	17*		6
King-of-Saxony Bird-of-paradise	<i>Pteridophora alberti</i>	C, PX	63		
King-Parrot(s)	Spp.	C, PS	36		
King-Parrot(s)	Spp.	C, *PS			
Kır doğanı	<i>Falco mexicanus</i>	C, FA-4		18	6
Kır şahini	<i>Buteo swainsoni</i>	C, AC-23		16	5
Kırlangıç kuyruklu çaylak	<i>Elanoides forficatus</i>	C, AC	23		
Kirli yüzlü perikit	<i>Aratinga pertinax</i>	C, PS		27	
Kırmızı alınlı ara	<i>Ara rubrogenys</i>	C, PS	36		
Kırmızı alınlı papağan	<i>Poicephalus gulielmi</i>	C, PS	35		
Kırmızı alınlı perikit	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
Kırmızı ayaklı martı	<i>Larus occidentalis</i>	N.C, LA-17		6*	9
Kırmızı ayaklı sümsük	<i>Sula sula</i>	N.C, SL		9	
Kırmızı başlı kakatua	<i>Callocephalon fimbriatum</i>	C, PS	31, 35		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Kırmızı başlı papağan	<i>Amazona pretrei</i>	C, PS		35, 44	
Kırmızı başlı papağan	<i>Pionopsitta pileata</i>	C, PS		27	
Kırmızı başlı perikit	<i>Aratinga erythrogenys</i>	C, PS-15		34	10
Kırmızı boyunlu papağan	<i>Amazona arausiaca</i>	C, PS-1		32, 39	9
Kırmızı gagalı ağaç tavuğu	<i>Crax blumenbachii</i>	C, CD	42		
Kırmızı gagalı sarkan papağan	<i>Loriculus exilis</i>	C, PS-51		43	11
Kırmızı gagalı tukan	<i>Ramphastos tucanus</i>	C, RM-2	55		14
Kırmızı göğüslü mumgaga	<i>Spermophaga haematina</i>	C, ET		77	
Kırmızı iskete	<i>Carduelis cucullata</i>	C, FI		65	
Kırmızı kanatlı papağan	<i>Aprosmictus erythropterus</i>	C, PS		30	
Kırmızı karınlı makao	<i>Ara manilata</i>	C, PS		29	
Kırmızı karınlı papağan	<i>Poicephalus rufiventris</i>	C, PS	33		
Kırmızı karınlı perikit	<i>Pyrrhura rhodogaster</i>	C, PS		31	
Kırmızı kuyruklu papağan	<i>Amazona brasiliensis</i>	C, PS		44	
Kırmızı kuyruklu şahin	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
Kırmızı lori	<i>Chalcopsitta atra</i>	C, PS	34, 37		
Kırmızı omuzlu papağan	<i>Amazona festiva</i>	C, PS		35	
Kırmızı sorguçlu cennet kuşu	<i>Paroaria coronata</i>	C, EM		67	
Kırmızı sorguçlu papağan	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Kırmızı tepeli papağan	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Kırmızı yassıkuyruk	<i>Platycercus elegans</i>	C, PS		38	
Kırmızı yeşil ara	<i>Ara chloropterus</i>	C, PS	37		
Kırmızı yüzlü lori	<i>Chamosyna rubronotata</i>	C, PS		45	
Kırmızı yüzlü perikit	<i>Aratinga mitrata</i>	C, PS-19-20		34	10
Kırmızıbaş aşkkuşu	<i>Agapornis pullarius</i>	C, PS		41	
Kırmızılı perikit	<i>Aratinga jandaya</i>	C, PS	36		
Kısa kuyruk albatros	<i>Diomedea albatrus</i>	C, DI		7	
Kısa kuyruklu	<i>Buteo brachyurus</i>	C, AC		16	
Kısaparmak atmaca	<i>Accipiter brevipes</i>	C, AC-1		15*	4
Kite	<i>Milvus milvus</i>	C, AC	23		
Kite(s)	Spp.	C, AC	22, 23	17	5
Kite(s)	Spp.	C, *AC			
Kıvrık gagalı Kolibri	<i>Ramphodon dohrnii</i>	C, TO-6	51		14
Kıyı balıkçılı	<i>Egretta gularis</i>	N.C, AR-9	1		2
Kızıl Akbaba	<i>Gyps fulvus</i>	C, AC-35	17*		5
Kızıl alınlı perikit	<i>Aratinga finschi</i>	C, PS-17		34	10
Kızıl atmaca	<i>Accipiter striatus</i>	C, AC-6		15*	4
Kızıl aynak	<i>Eudocimus ruber</i>	C, TK	11		
Kızıl çaylak	<i>Milvus milvus</i>	C, AC	23		
Kızıl cennet kuşu	<i>Paradisaea rubra</i>	C, PX-12	62		17
Kızıl Enseli Doğan	<i>Falco pelegrinoides</i>	C, FA-7		20	6
Kızıl karınlı Kartal	<i>Hieraaetus kienerii</i>	C, AC-44	21*		6
Kızıl karınlı papağan	<i>Amazona vinacea</i>	C, PS		44	
Kızıl kerkenez	<i>Falco naumanni</i>	C, FA		19	
Kızıl lori	<i>Eos bornea</i>	C, PS		46	
Kızıl omuzlu şahin	<i>Buteo lineatus</i>	C, AC-18		15*	5
Kızıl sinekkapan	<i>Dasyornis broadbenti</i>	N.C, MC-2		69	15
Kızıl sırtlı şahin	<i>Buteo polyosoma</i>	C, AC-21		16	5
Kızıl yüzlü perikit	<i>Aratinga wagleri</i>	C, PS-21		34	10
Kızılalay kerkenez	<i>Falco vespertinus</i>	C, FA	25		
Kızılca balıkçıl	<i>Egretta rufescens</i>	N.C, AR-10	1*		2
Kızılca çalı kukumavı	<i>Atrichornis rufescens</i>	N.C, AH		68	
Kızılgerdan kaz	<i>Branta ruficollis</i>	C, AN	14		
<i>Klais guimeti</i>	<i>Klais guimeti</i>	C, *TO			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Kleinschmidt's Falcon	<i>Falco peregrinus</i>	C, FA-8		20	6
Knob-billed Duck	<i>Sarkidiornis melanotos</i>	C, AN	12		
Knob-billed Goose	<i>Sarkidiornis melanotos</i>	C, AN	12		
Knysna Turaco	<i>Tauraco corythaix</i>	C, MP-2		64	12
Koch's Pitta	<i>Pitta kochi</i>	C, PB		70	
Koloa	<i>Anas wyvilliana</i>	N.C, AN-18		12	3
Koo	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Korella kakatua	<i>Cacatua sanguinea</i>	C, PS-30	31		10
Koskoroba Kuğusu	<i>Coscoroba coscoroba</i>	C, AN	15		
Koyu gagalı cüce papağan	<i>Forpus sclateri</i>	C, PS-48		24	11
Koyu sırtlı saka	<i>Carduelis psaltria</i>	N.C, FI-5		65*	15
Kral Akbaba	<i>Sarcoramphus papa</i>	C, CT	16		
Kral cennet kuşu	<i>Cicinnurus regius</i>	C, PX	61		
Kral cennet kuşu	<i>Paradisaea guilielmi</i>	C, PX-9	62		17
Kral sülü	<i>Syrnaticus reevesii</i>	N.C, PD-5		54	7
Kralcık papağan	<i>Polytelis anthopeplus</i>	C, PS	33		
Kravatlı şemsiye kuşu	<i>Cephalopterus penduliger</i>	C, CG	57		
Kreyenborg's Falcon	<i>Falco peregrinus</i>	C, FA-8		20	6
Kritimati fregat kuşu	<i>Fregata andrewsi</i>	C, FR-1		5	1
Küba kanca gaga çaylağı	<i>Chondrohierax uncinatus wilsonii</i>	C, AC-25	22		5
Küba papağanı	<i>Amazona leucocephala</i>	C, PS		45	
Küba perikiti	<i>Aratinga euops</i>	C, PS-16		35	10
Küba Turnası	<i>Grus canadensis nesiotus</i>	C, GR-3		3	7
Küçük ak balıkçıl	<i>Egretta garzetta</i>	C, AR-8	1		2
Küçük and flamingosu	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
Küçük bağırğan kartal	<i>Aquila pomarina</i>	C, AC-12		14*	5
Küçük cennet kuşu	<i>Paradisaea minor</i>	C, PX-10	62		17
Küçük dağ devekuşu	<i>Rhea pennata</i>	C, RH-2	7		1
Küçük deniz ördeği	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Küçük fregat kuşu	<i>Fregata ariel</i>	N.C, FR-3		5	1
Küçük gümüş martı	<i>Larus canus</i>	N.C, LA-6		6*	8
Küçük karabaş martı	<i>Larus philadelphia</i>	N.C, LA-18		6*	9
Küçük Kartal	<i>Hieraaetus pennatus</i>	C, AC-46		14*	6
Küçük kervan çulluğu	<i>Numenius minutus</i>	N.C, SO-5		62	7
Küçük kırmızı lori	<i>Charmosyna pulchella</i>	C, PS	38		
Küçük sarıbacak düdükcün	<i>Tringa flavipes</i>	N.C, SO-10		62	8
Kukumav	<i>Athene noctua</i>	C, SR-5		47	13
Kulaklı orman baykuşu	<i>Asio otus</i>	C, SR-2		51	13
Kulaklı trogon	<i>Euptilotis neoxenus</i>	N.C, TR	49		
Külbaş aşkuşu	<i>Agapornis canus</i>	C, PS	30		
Kumlien's Gull	<i>Larus glaucoides</i>	N.C, LA-11		6*	8
Kungwe Negrofinch	<i>Nigrita canicapilla</i>	C, *ET			
Kurdele kuyruklu astrapya cennet kuşu	<i>Astrapia mayeri</i>	C, PX	61		
Kutsal aynak	<i>Threskiornis aethiopicus</i>	C, TK	11		
Kutup Kervan çulluğu	<i>Numenius borealis</i>	C, SO-3		62	7
Kutup ketenkuşu	<i>Carduelis hornemanni</i>	N.C, FI-2		65*	15
Kutup martısı	<i>Larus hyperboreus</i>	N.C, LA-13		6*	8
Kuyruksuz Kartal	<i>Terathopius ecaudatus</i>	C, AC	19		
Kuzey amerika pelikanı	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
Kuzey cennet çintesi	<i>Vidua orientalis</i>	C, PZ-4		78*	16
Kuzey ketenkuşu, Huş ketenkuşu	<i>Carduelis flammea</i>	N.C, FI-1		65*	15
Laborioso cabecirrojo	<i>Quelea erythropis</i>	C, *PZ			
Laborioso(s)	Spp.	N.C-C, *PZ			
Lafresnaya lafresnayı	<i>Lafresnaya lafresnayı</i>	C, *TO			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Laggar Falcon	<i>Falco jugger</i>	C, FA		18	
<i>Lagonosticta larvata</i>	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
<i>Lagonosticta rara</i>	<i>Lagonosticta rara</i>	C, ET-4		74*	16
<i>Lagonosticta rubricata</i>	<i>Lagonosticta rubricata</i>	C, ET		76	
<i>Lagonosticta rufopicta</i>	<i>Lagonosticta rufopicta</i>	C, ET-5		74*	16
<i>Lagonosticta senegala</i>	<i>Lagonosticta senegala</i>	C, ET		76	
<i>Lagonosticta spp.</i>	<i>Lagonosticta spp.</i>	N.C-C, *ET			
<i>Lagonosticta vinacea</i>	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
Lammergeier	<i>Gypaetus barbatus</i>	C, AC		14	
<i>Lampornis spp.</i>	<i>Lampornis spp.</i>	C, *TO			
<i>Lampribis rara</i>	<i>Bostrychia rara</i>	C, TK-2	10		2
<i>Lamprolaima rhami</i>	<i>Lamprolaima rhami</i>	C, *TO			
Lancebill(s)	Spp.	C, *TO			
Lanner	<i>Falco biarmicus</i>	C, FA		18	
Lanner Falcon	<i>Falco biarmicus</i>	C, FA		18	
Lapland Owl	<i>Strix nebulosa</i>	C, SR-24		48	14
<i>Lapon baykuş</i>	<i>Strix nebulosa</i>	C, SR-24		48	14
Lapp Owl	<i>Strix nebulosa</i>	C, SR-24		48	14
Lappet-faced Vulture	<i>Torgos tracheliotus</i>	C, AC	17		
Large Blue-winged Pitta	<i>Pitta megarhyncha</i>	N.C, PB-3		70	15
Large Egret	<i>Casmerodius albus</i>	C, AR-5	1		2
Large Fig-Parrot	<i>Psittaculirostris desmarestii</i>	C, PS		35	
Large-billed Seedcracker	<i>Pyrenestes ostrinus</i>	C, ET		77	
<i>Laridae</i>	<i>Larus spp.</i>	N.C-C, LA		6	8, 9
<i>Lárido(s)</i>	Spp.	N.C-C, LA		6	8, 9
<i>Lárido(s)</i>	Spp.	N.C-C, *LA			
<i>Larus argentatus</i>	<i>Larus argentatus</i>	N.C, LA-1		6*	8
<i>Larus atricilla</i>	<i>Larus atricilla</i>	N.C, LA-2		6*	8
<i>Larus audouinii</i>	<i>Larus audouinii</i>	N.C, LA-3		6*	8
<i>Larus brunnicephalus</i>	<i>Larus brunnicephalus</i>	N.C, LA-4		6*	8
<i>Larus californicus</i>	<i>Larus californicus</i>	N.C, LA-5		6*	8
<i>Larus canus</i>	<i>Larus canus</i>	N.C, LA-6		6*	8
<i>Larus crassirostris</i>	<i>Larus crassirostris</i>	N.C, LA-7		6*	8
<i>Larus delawarensis</i>	<i>Larus delawarensis</i>	N.C, LA-8		6*	8
<i>Larus fuscus</i>	<i>Larus fuscus</i>	N.C, LA-9		6*	8
<i>Larus glaucescens</i>	<i>Larus glaucescens</i>	N.C, LA-10		6*	8
<i>Larus glaucoides</i>	<i>Larus glaucoides</i>	N.C, LA-11		6*	8
<i>Larus heermanni</i>	<i>Larus heermanni</i>	N.C, LA-12		6*	8
<i>Larus hyperboreus</i>	<i>Larus hyperboreus</i>	N.C, LA-13		6*	8
<i>Larus livens</i>	<i>Larus livens</i>	N.C, LA-14		6*	8
<i>Larus marinus</i>	<i>Larus marinus</i>	N.C, LA-15		6*	8
<i>Larus minutus</i>	<i>Larus minutus</i>	N.C, LA-16		6*	9
<i>Larus occidentalis</i>	<i>Larus occidentalis</i>	N.C, LA-17		6*	9
<i>Larus philadelphia</i>	<i>Larus philadelphia</i>	N.C, LA-18		6*	9
<i>Larus pipixcan</i>	<i>Larus pipixcan</i>	N.C, LA-19		6*	9
<i>Larus relictus</i>	<i>Larus relictus</i>	C, LA-20		6*	9
<i>Larus ridibundus</i>	<i>Larus ridibundus</i>	N.C, LA-21		6*	9
<i>Larus schistisagus</i>	<i>Larus schistisagus</i>	N.C, LA-22		6*	9
<i>Larus spp.</i>	Spp.	N.C-C, *LA			
<i>Lathamus discolor</i>	<i>Lathamus discolor</i>	C, *PS			
Laughing Dove	<i>Streptopelia senegalensis</i>	C, *CO			
Laughing Falcon	<i>Herpetotheres cachinnans</i>	C, *FA			
Laughing Gull	<i>Larus atricilla</i>	N.C, LA-2		6*	8
Laughing Owl	<i>Sceloglaux albifacies</i>	C, *SR			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Lavanco	<i>Anas americana</i>	N.C, AN-1		11*	3
Lavender Firefinch	<i>Estrilda caeruleus</i>	C, ET		75	
Lavender Waxbill	<i>Estrilda caeruleus</i>	C, ET		75	
Lawrence sakası	<i>Carduelis lawrencei</i>	N.C, FI-3		65*	15
Lawrence's Goldfinch	<i>Carduelis lawrencei</i>	N.C, FI-3		65*	15
Layard's Black-headed Weaver	<i>Ploceus cucullatus</i>	C, *PZ			
Layard's Parakeet	<i>Psittacula calthropae</i>	C, PS-60		26	12
Layard's Weaver	<i>Ploceus cucullatus</i>	C, *PZ			
Laysan albatros	<i>Diomedea immutabilis</i>	N.C, DI-3		7*	1
Laysan Albatross	<i>Diomedea immutabilis</i>	N.C, DI-3		7*	1
Laysan Duck	<i>Anas laysanensis</i>	C, AN-13		12	3
Laysan Mallard	<i>Anas laysanensis</i>	C, AN-13		12	3
Laysan ördeği	<i>Anas laysanensis</i>	C, AN-13		12	3
Laysan Teal	<i>Anas laysanensis</i>	C, AN-13		12	3
Lear's Macaw	<i>Anodorhynchus leari</i>	C, PS	29		
Least Frigatebird	<i>Fregata ariel</i>	N.C, FR-3		5	1
Least Pygmy-Owl	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
Lechucilla llanera	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Lechucita común	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Lechucita(s)	Spp.	C, *SR			
Lechuza barranquera	<i>Asio otus</i>	C, SR-2		51	13
Lechuza campestre	<i>Asio flammeus</i>	C, SR-1		51	13
Lechuza común	<i>Tyto alba</i>	C, TT-1	39		13
Lechuza de anteojos	<i>Pulsatrix perspicillata</i>	C, SR	40		
Lechuza de campanario	<i>Tyto alba</i>	C, TT-1	39		13
Lechuza de hojo	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Lechuza de Madagascar	<i>Tyto soumagnei</i>	C, TT-4	39		13
Lechuza de pastizal africana	<i>Tyto capensis</i>	C, TT-2	39		13
Lechuza de pastizal oriental	<i>Tyto longimembris</i>	C, TT-3	39*		13
Lechuza gaviñana	<i>Surnia ulula</i>	C, SR		49	
Lechuza gaviñana	<i>Ninox squamipila natalis</i>	C, SR-15		49	13
Lechuza gaviñana de Norfolk	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Lechuza listada	<i>Strix hylophila</i>	C, SR-23		48	14
Lechuza llanera	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Lechuza mono	<i>Tyto alba</i>	C, TT-1	39		13
Lechuza sacristán	<i>Tyto alba</i>	C, TT-1	39		13
Lechuza(s)	Spp.	C, *TT, *SR			
Lechuzón	<i>Asio clamator</i>	C, *SR			
Lechuzón antejo	<i>Pulsatrix perspicillata</i>	C, SR	40		
Lechuzón antejo listado	<i>Pulsatrix melanota</i>	C, SR	40		
Lechuzón campestre	<i>Asio flammeus</i>	C, SR-1		51	13
Lechuzón cariblanco	<i>Sceloglaux albifacies</i>	C, *SR			
Lechuzón de los campos	<i>Asio flammeus</i>	C, SR-1		51	13
Lechuzón orejas largas	<i>Asio clamator</i>	C, *SR			
Lechuzón pardo menor	<i>Pulsatrix koeniswaldiana</i>	C, SR	40		
Lechuzón(es)	Spp.	C, *SR			
<u>Lepidopyga spp.</u>	<i>Lepidopyga</i> spp.	C, *TO			
<u>Leptodon spp.</u>	<i>Leptodon</i> spp.	C, *AC			
<u>Leptoptilos crumeniferus</u>	<i>Leptoptilos crumeniferus</i>	C, CI	4		
<u>Leptoptilos spp.</u>	<i>Leptoptilos</i> spp.	N.C-C, *CI			
<u>Leptosittaca branickii</u>	<i>Leptosittaca branickii</i>	C, *PS			
<u>Lesbia spp.</u>	<i>Lesbia</i> spp.	C, *TO			
Lesser Bird-of-paradise	<i>Paradisaea minor</i>	C, PX-10	62		17
Lesser Black-backed Gull	<i>Larus fuscus</i>	N.C, LA-9		6*	8



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Lesser Egret	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Lesser Flamingo	<i>Phoenicopterus minor</i>	C, PT-4	8		2
Lesser Frigatebird	<i>Fregata ariel</i>	N.C, FR-3		5	1
Lesser Goldfinch	<i>Carduelis psaltria</i>	N.C, FI-5		65*	15
Lesser Kestrel	<i>Falco naumanni</i>	C, FA		19	
Lesser Petronia	<i>Petronia dentata</i>	C, *PZ			
Lesser Redpoll	<i>Carduelis flammea</i>	N.C, FI-1		65*	15
Lesser Rhea	<i>Rhea pennata</i>	C, RH-2	7		1
Lesser Scaup	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Lesser Spotted Eagle	<i>Aquila pomarina</i>	C, AC-12		14*	5
Lesser Sulphur-crested Cockatoo	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
Lesser Sulphur-crested Cockatoo	<i>Cacatua sulphurea citrinocristata</i>	C, PS	31		
Lesser Yellowlegs	<i>Tringa flavipes</i>	N.C, SO-10		62	8
Lesson's Peacock-Pheasant	<i>Polyplectron chalcurum</i>	N.C, PD-1		56	7
Letter-winged Kite	<i>Elanus scriptus</i>	C, AC-31	24		5
<i>Leucippus</i> spp.	<i>Leucippus</i> spp.	C, *TO			
<i>Leucippus taczanowskii</i>	<i>Leucippus taczanowskii</i>	C, TO-8	52		14
<i>Leucochloris albicollis</i>	<i>Leucochloris albicollis</i>	C, *TO			
Leucogérasse	<i>Grus leucogeranus</i>	C, GR		4	
<i>Leucopsar rothschildi</i>	<i>Leucopsar rothschildi</i>	C, ST	58		
<i>Leucopternis</i> spp.	<i>Leucopternis</i> spp.	C, *AC			
Levant Sparrow-Hawk	<i>Accipiter brevipes</i>	C, AC-1		15*	4
<i>Lichenostomus melanops cassidix</i>	<i>Lichenostomus melanops cassidix</i>	C, ML-1		71	15
<i>Lichenostomus melanops melanops</i>	<i>Lichenostomus melanops melanops</i>	N.C, ML-2		71	15
<i>Lichenostomus</i> spp.	<i>Lichenostomus</i> spp.	N.C-C, *ML			
Lilac-crowned Amazon	<i>Amazona finschi</i>	C, PS-10		36	10
Lilac-crowned Parrot	<i>Amazona finschi</i>	C, PS-10		36	10
<i>Lilian aşkkuşu/çilekbaş aşkuşu</i>	<i>Agapornis lilianae</i>	C, PS		37, 42	
Lilian's Lovebird	<i>Agapornis lilianae</i>	C, PS		37, 42	
<i>Lissotis melanogaster</i>	<i>Eupodotis melanogaster</i>	C, *OI			
Little Blue Heron	<i>Egretta caerulea</i>	N.C, AR-6	1*		2
Little Blue Macaw	<i>Cyanopsitta spixii</i>	C, PS	29		
Little Bluebonnet	<i>Northiella haematogaster</i>	C, PS		30	
Little Bustard	<i>Tetrax tetrax</i>	C, *OI			
Little Corella	<i>Cacatua sanguinea</i>	C, PS-30	31		10
Little Curlew	<i>Numenius minutus</i>	N.C, SO-5		62	7
Little Eagle	<i>Hieraaetus morphnoides</i>	C, AC-45		14*	6
Little Egret	<i>Egretta garzetta</i>	C, AR-8	1		2
Little Greenshank	<i>Tringa stagnatilis</i>	N.C, SO-16		62	8
Little Guan	<i>Penelopina nigra</i>	C, *CD			
Little Gull	<i>Larus minutus</i>	N.C, LA-16		6*	9
Little Owl	<i>Athene noctua</i>	C, SR-5		47	13
Little Owl(s)	Spp.	C, *SR			
Little Red Lorikeet	<i>Charmosyna pulchella</i>	C, PS	38		
Little Weaver	<i>Ploceus luteolus</i>	C, *PZ			
Little Weaver	<i>Ploceus pelzelni</i>	C, *PZ			
<i>Livingstone Turakosu</i>	<i>Tauraco livingstonii</i>	C, MP-8		64	12
Livingstone's Turaco	<i>Tauraco livingstonii</i>	C, MP-8		64	12
Lizard Buzzard	<i>Kaupifalco monogrammicus</i>	C, *AC			
<i>Lamahielos</i>	<i>Larus philadelphia</i>	N.C, LA-18		6*	9
<i>Loboparadisaea sericea</i>	<i>Loboparadisaea sericea</i>	C, PX	63		
<i>Loddigesia mirabilis</i>	<i>Loddigesia mirabilis</i>	C, *TO			
Lodero	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Lonchura bicolor</i>	<i>Lonchura bicolor</i>	C, ET-7		76	16

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Lonchura cantans</i>	<i>Lonchura cantans</i>	C, ET-8		74*	16
<i>Lonchura cucullata</i>	<i>Lonchura cucullata</i>	C, ET-9		76	16
<i>Lonchura fringilloides</i>	<i>Lonchura fringilloides</i>	C, ET-10		76	16
<i>Lonchura malabarica</i>	<i>Lonchura cantans</i>	C, ET-8		74*	16
<i>Lonchura</i> spp.	<i>Lonchura</i> spp.	N.C-C, *ET			
Long-billed Corella	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
Long-billed Curlew	<i>Numenius americanus</i>	N.C, SO-1		62	7
Long-billed Partridge	<i>Rhizothera longirostris</i>	C, *PD			
Long-billed Vulture	<i>Gyps indicus</i>	C, AC-37	17*		6
Long-billed Wood-Partridge	<i>Rhizothera longirostris</i>	C, *PD			
Long-crested Eagle	<i>Lophoaetus occipitalis</i>	C, AC	21		
Long-eared Owl	<i>Asio otus</i>	C, SR-2		51	13
Long-eared Owl(s)	Spp.	C, *SR			
Long-tailed Astrapia	<i>Astrapia nigra</i>	C, PX-1	61*		17
Long-tailed Black Whydah	<i>Euplectes ardens</i>	C, *PZ			
Long-tailed Dove	<i>Oena capensis</i>	C, *CO			
Long-tailed Finch	<i>Poephila acuticauda</i>	N.C, ET		74	
Long-tailed Hawk	<i>Urotriorchis macrourus</i>	C, *AC			
Long-tailed Paradise-Whydah	<i>Vidua interjecta</i>	C, PZ-2		78*	16
Long-tailed Parakeet	<i>Psittacula longicauda</i>	C, PS	32		
Long-tailed Serpent-Eagle	<i>Eutriorchis astur</i>	C, *AC			
Long-wattled Umbrellabird	<i>Cephalopterus penduliger</i>	C, CG	57		
Long-whiskered Owlet	<i>Xenoglaux loweryi</i>	C, *SR			
Lonnberg's Gull	<i>Larus relictus</i>	C, LA-20		6*	9
<i>Lophoaetus occipitalis</i>	<i>Lophoaetus occipitalis</i>	C, AC	21		
<i>Lophochroa goffini</i>	<i>Cacatua goffini</i>	C, PS-28	31		10
<i>Lophoictinia isura</i>	<i>Lophoictinia isura</i>	C, *AC			
Lophophore de Lhuys	<i>Lophophorus lhuysii</i>	C, PD		57	
Lophophore de Sclater	<i>Lophophorus sclateri</i>	C, PD		57	
Lophophore resplendissant	<i>Lophophorus impejanus</i>	C, PD		57	
<i>Lophophorus impejanus</i>	<i>Lophophorus impejanus</i>	C, PD		57	
<i>Lophophorus lhuysii</i>	<i>Lophophorus lhuysii</i>	C, PD		57	
<i>Lophophorus sclateri</i>	<i>Lophophorus sclateri</i>	C, PD		57	
<i>Lophorina magnifica</i>	<i>Cicinnurus magnificus</i>	C, PX	62		
<i>Lophorina melanoleuca</i>	<i>Seleucidis melanoleuca</i>	C, *PX			
<i>Lophorina respublica</i>	<i>Cicinnurus respublica</i>	C, PX	62		
<i>Lophorina superba</i>	<i>Lophorina superba</i>	C, PX	63		
<i>Lophornis</i> spp.	<i>Lophornis</i> spp.	C, *TO			
<i>Lophotrix cristata</i>	<i>Lophotrix cristata</i>	C, *SR			
<i>Lophotrix lettii</i>	<i>Jubula lettii</i>	C, *SR			
<i>Lophotis savilei</i>	<i>Eupodotis ruficrista</i>	C, *OI			
<i>Lophura edwardsi</i>	<i>Lophura edwardsi</i>	C, PD	46		
<i>Lophura erythrophthalma</i>	<i>Lophura erythrophthalma</i>	C, PD	46		
<i>Lophura ignita</i>	<i>Lophura ignita</i>	C, PD	46		
<i>Lophura imperialis</i>	<i>Lophura imperialis</i>	C, PD	46		
<i>Lophura nycthemera</i>	<i>Lophura nycthemera</i>	N.C, PD	46		
<i>Lophura</i> spp.	<i>Lophura</i> spp.	N.C-C, *PD			
<i>Lophura swinhoii</i>	<i>Lophura swinhoii</i>	C, PD	46		
<i>Lora mona amarilla</i>	<i>Amazona ochrocephala</i>	C, PS		39	
Lord Derby's Parakeet	<i>Psittacula derbiana</i>	C, PS	30		
Lord Howe adası su tavuğu	<i>Gallirallus sylvestris</i>	C, RA-2		61	7
Lord Howe Island Parakeet	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
Lord Howe Island Rail	<i>Gallirallus sylvestris</i>	C, RA-2		61	7
Lord Howe Parakeet	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Lord Howe Rail	<i>Gallirallus sylvestris</i>	C, RA-2		61	7
Lord Howe Wood Rail	<i>Gallirallus sylvestris</i>	C, RA-2		61	7
Lori à front rouge	<i>Charmosyna rubronotata</i>	C, PS		45	
Lori à joues bleues	<i>Eos cyanogenia</i>	C, PS		46	
Lori à ventre violet	<i>Lorius hypoinochrous</i>	C, PS		43	
Lori bridé	<i>Oreopsittacus arfaki</i>	C, *PS			
Lori café	<i>Chalcopsitta duivenbodei</i>	C, PS	30		
Lori coquet	<i>Charmosyna placensis</i>	C, PS		45	
Lori de Duyvenbode	<i>Chalcopsitta duivenbodei</i>	C, PS	30		
Lori de Joséphine	<i>Charmosyna josephinae</i>	C, PS	38		
Lori de Margaret	<i>Charmosyna margarethae</i>	C, PS	38		
Lori de Wallace	<i>Charmosyna rubronotata</i>	C, PS		45	
Lori écaillé	<i>Eos squamata</i>	C, PS		46	
Lori écarlate	<i>Eos bornea</i>	C, PS		46	
Lori féérique	<i>Charmosyna pulchella</i>	C, PS	38		
Lori flamméché	<i>Chalcopsitta sintillata</i>	C, PS	37		
Lori masqué	<i>Eos semilarvata</i>	C, PS		46	
Lori negro	<i>Chalcopsitta atra</i>	C, PS	34, 37		
Lori noir	<i>Chalcopsitta atra</i>	C, PS	34, 37		
Lori noira	<i>Lorius garrulus</i>	C, PS		43	
Lori papou	<i>Charmosyna papou</i>	C, PS	38		
Lori phigy	<i>Phigys solitarius</i>	C, *PS			
Lori réticulé	<i>Eos reticulata</i>	C, PS		46	
Lori sombre	<i>Pseudeos fuscata</i>	C, PS	37		
Lori(s)	Spp.	C, *PS			
Lori(s)	Spp.	C, *PS			
<i>Loria loriae</i>	<i>Cnemophilus loriae</i>	C, PX	63		
Loria's Bird-of-paradise	<i>Cnemophilus loriae</i>	C, PX	63		
<i>Loriculus amabilis</i>	<i>Loriculus amabilis</i>	C, PS-50		43	11
<i>Loriculus exilis</i>	<i>Loriculus exilis</i>	C, PS-51		43	11
<i>Loriculus flosculus</i>	<i>Loriculus flosculus</i>	C, PS-52		43	11
<i>Loriculus galgulus</i>	<i>Loriculus galgulus</i>	C, PS		43	
<i>Loriculus philippensis</i>	<i>Loriculus philippensis</i>	C, PS		43	
<i>Loriculus pusillus</i>	<i>Loriculus pusillus</i>	C, PS		33	
<i>Loriculus spp.</i>	Spp.	C, *PS			
<i>Loriculus stigmatus</i>	<i>Loriculus stigmatus</i>	C, PS-53		43	11
Lorikeet(s)	Spp.	C, PS	38	45	
Lorikeet(s)	Spp.	C, *PS			
Loriquet à tête bleue	<i>Trichoglossus haematodus</i>	C, PS		31	
Loriquet de Goldie	<i>Psitteuteles goldiei</i>	C, PS		27	
Loriquet eutèle	<i>Trichoglossus euteles</i>	C, PS		23	
Loriquet jaune-et-vert	<i>Trichoglossus flavoviridis</i>	C, PS		23	
Loriquet(s)	Spp.	C, *PS			
Loriquete arcoiris	<i>Trichoglossus haematodus</i>	C, PS		31	
Loriquete(s)	Spp.	C, *PS			
Lorito	<i>Ara militaris</i>	C, PS		41	
Lorito	<i>Aratinga holochlora</i>	C, PS	32		
Lorito	<i>Aratinga canicularis</i>	C, PS		27	
Lorito	<i>Bolborhynchus lineola</i>	C, *PS			
Lorito atolero	<i>Aratinga canicularis</i>	C, PS		27	
Lorito cabeza blanca	<i>Pionus senilis</i>	C, PS		33	
Lorito cabeza zamuro	<i>Gypopsitta vulturina</i>	C, *PS			
Lorito cabezón	<i>Graydidascalus brachyurus</i>	C, *PS			
Lorito cachete amarillo	<i>Pionopsitta barrabandi</i>	C, PS	35		

# DÍZIN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Lorito carirrojo	<i>Pionopsitta pileata</i>	C, PS		27	
Lorito de copete	<i>Nymphicus hollandicus</i>	N.C, PS	27	21	
Lorito de Coxen	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
Lorito emmascarado de Coxen	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
Lorito gordo cabecinegro	<i>Pionites melanocephala</i>	C, PS	29		
Lorito gordo cabecirrojo	<i>Pionites leucogaster</i>	C, PS	32		
Lorito orejudo	<i>Pionopsitta pileata</i>	C, PS		27	
Lorito pigmeo	<i>Micropsitta</i> spp.	C, *PS			
Lorito piquigrueso	<i>Rhynchopsitta</i> spp.	C, PS		34	
Lorito(s)	Spp.	C, *PS			
Lorito(s) del amor	Spp.	C, PS	30	37, 41, 42	
Lorito(s) del amor	Spp.	C, *PS			
Lorito(s) gordo(s)	Spp.	C, PS	29		
Lorito(s) gordo(s)	Spp.	C, *PS	29		
<u>Lorius amabilis</u>	<i>Lorius hypoinochrous</i>	C, PS		43	
<u>Lorius garrulus</u>	<i>Lorius garrulus</i>	C, PS		43	
<u>Lorius spp.</u>	<i>Lorius</i> spp.	C, *PS			
Loro alisero	<i>Amazona tucumana</i>	C, PS-11		36	10
Loro alisero	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Loro amarillo	<i>Ognorhynchus icterotis</i>	C, PS		33	
Loro barranquero	<i>Cyanoliseus patagonus</i>	C, PS	33		
Loro brasileño	<i>Amazona brasiliensis</i>	C, PS		44	
Loro bronceado	<i>Pionus maximiliani</i>	C, PS		33	
Loro burrión	<i>Amazona farinosa</i>	C, PS-9		29	10
Loro cabeciazul	<i>Pionus menstruus</i>	C, PS		33	
Loro cabeza amarilla	<i>Amazona ochrocephala</i>	C, PS		39	
Loro cabeza amarilla	<i>Amazona oratrix</i>	C, PS		39	
Loro cabeza azul	<i>Amazona farinosa</i>	C, PS-9		29	10
Loro cabeza blanca	<i>Pionus senilis</i>	C, PS		33	
Loro cabeza roja	<i>Amazona viridigenalis</i>	C, PS-13		36	10
Loro cariamarillo	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Loro ceja amarilla	<i>Amazona xantholora</i>	C, PS		44	
Loro chilillo	<i>Pionus senilis</i>	C, PS		33	
Loro coroniblanco	<i>Pionus senilis</i>	C, PS		33	
Loro de alas rojas	<i>Aprosmictus erythropterus</i>	C, PS		30	
Loro de banda roja	<i>Amazona vittata</i>	C, PS		41	
Loro de Barbados	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
Loro de cabeza roja	<i>Amazona pretrei</i>	C, PS		35, 44	
Loro de cara roja	<i>Amazona pretrei</i>	C, PS		35, 44	
Loro de frente blanca	<i>Amazona albifrons</i>	C, PS		44	
Loro de frente roja	<i>Poicephalus gularis</i>	C, PS	35		
Loro de Hispaniola	<i>Amazona ventralis</i>	C, PS		39	
Loro de las higueras de Edwards	<i>Psittaculirostris edwardsii</i>	C, PS		35	
Loro de nuca amarilla	<i>Amazona ochrocephala</i>	C, PS		39	
Loro de nuca azul	<i>Tanygnathus lucionensis</i>	C, PS		29	
Loro de nuca café	<i>Poicephalus robustus</i>	C, PS	35		
Loro de San Vicente	<i>Amazona guildingii</i>	C, PS		37, 44	
Loro de Timor	<i>Aprosmictus jonquillaceus</i>	C, PS		30	
Loro del paraíso	<i>Psephotus pulcherrimus</i>	C, PS		38	
Loro ecléctico	<i>Ecliptopus roratus</i>	C, PS	38		
Loro frente blanca	<i>Amazona albifrons</i>	C, PS		44	
Loro frente roja	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Loro frentirrojo	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Loro grande de las higueras	<i>Psittaculirostris desmarestii</i>	C, PS		35	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Loro gris africano	<i>Psittacus erithacus timneh</i>	C, PS-70	34		12
Loro gris africano	<i>Psittacus erithacus erithacus</i>	C, PS-68	34		12
Loro gris de Fernando Poo	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Loro guaro	<i>Amazona amazonica</i>	C, PS		40	
Loro hablador	<i>Amazona aestiva</i>	C, PS		40	
Loro hombroamarillo	<i>Psephotus chrysopterygius</i>	C, PS		30	
Loro imperial	<i>Amazona imperialis</i>	C, PS		29	
Loro lomirrojo	<i>Amazona festiva</i>	C, PS		35	
Loro madriguero	<i>Cyanoliseus patagonus</i>	C, PS	33		
Loro malva	<i>Amazona vinacea</i>	C, PS		44	
Loro manglero	<i>Amazona albifrons</i>	C, PS		44	
Loro mejilla amarilla	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Loro mona amarilla	<i>Amazona ochrocephala</i>	C, PS		39	
Loro monje	<i>Myiopsitta monachus</i>	C, PS		30	
Loro morado	<i>Pionus fuscus</i>	C, PS		41	
Loro multicolor	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
Loro negro	<i>Pionus chalcopterus</i>	C, PS		41	
Loro nocturno	<i>Pezoporus occidentalis</i>	C, *PS		23	
Loro nuca amarilla	<i>Amazona ochrocephala</i>	C, PS		39	
Loro palencano	<i>Amazona farinosa</i>	C, PS-9		29	10
Loro patagónico	<i>Cyanoliseus patagonus</i>	C, PS	33		
Loro pecho vinoso	<i>Amazona vinacea</i>	C, PS		44	
Loro picirrojo	<i>Pionus sordidus</i>	C, PS		33	
Loro picudo	<i>Tanygnathus megalorynchos</i>	C, PS		24	
Loro pimienta	<i>Pionus senilis</i>	C, PS		33	
Loro piquigordo	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
Loro real	<i>Amazona ochrocephala</i>	C, PS		39	
Loro ventrinaranja	<i>Neophema chrysogaster</i>	C, PS-54		31	11
Loro verde	<i>Amazona farinosa</i>	C, PS-9		29	10
Loro yucateco	<i>Amazona xantholora</i>	C, PS		44	
Loro(s)	Spp.	C, *PS			
Loro(s) de las higueras	Spp.	C, PS		36	11
Loro(s) de las higueras	Spp.	C, *PS			
Loro(s) tigre(s)	Spp.	C, *PS			
Lory(-ies)	Spp.	C, PS	30_38	31_46	
Lory(-ies)	Spp.	C, *PS			
Lorya cennet kuşu	<i>Cnemophilus loriae</i>	C, PX	63		
Louisiana Heron	<i>Egretta tricolor</i>	N.C, AR-13	1*		2
Lovebird(s)	Spp.	C, PS	30	28_42	
Lovebird(s)	Spp.	C, *PS			
Lovely Cotinga	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
Lowland Lorikeet	<i>Charmosyna placensis</i>	C, PS		45	
Lúgano cardenalito	<i>Carduelis cucullata</i>	C, FI		65	
Lúgano de Yarrell	<i>Carduelis yarrellii</i>	C, FI-7		65	16
Lúgano encapuchado	<i>Carduelis cucullata</i>	C, FI		65	
Lúgano(s)	Spp.	N.C-C, *FI			
Luzon Bleeding-heart	<i>Gallilolumba luzonica</i>	C, CO-8		63	9
Luzon güvercini	<i>Gallilolumba luzonica</i>	C, CO-8		63	9
Luzon Rufous Hornbill	<i>Buceros hydrocorax</i>	C, BC	54		
Luzon-Marinduque Rufous Hornbill	<i>Buceros hydrocorax</i>	C, BC	54		
<i>Lycocorax pyrrhopterus</i>	<i>Lycocorax pyrrhopterus</i>	C, *PX			
Macá de pico grueso	<i>Podilymbus podiceps</i>	N.C, PO		10	
Macá picogrueso	<i>Podilymbus podiceps</i>	N.C, PO		10	
Macá picopinto	<i>Podilymbus podiceps</i>	N.C, PO		10	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Macagua rieur	<i>Herpetotheres cachinnans</i>	C, *FA			
Macaw(s)	Spp.	C, PS	29_37	29_41	
Macaw(s)	Spp.	C, *PS			
<i>Macellan pengueni</i>	<i>Spheniscus magellanicus</i>	N.C, SP	50		
MacGregor's Bird-of-paradise	<i>Macgregoria pulchra</i>	C, *PX			
<i>Macgregoria pulchra</i>	<i>Macgregoria pulchra</i>	C, *PX			
<i>Macheiramphus alcinus</i>	<i>Macheiramphus alcinus</i>	C, *AC			
<i>Macrocephalon maleo</i>	<i>Macrocephalon maleo</i>	C, ME	41		
Madagascar Fish-Eagle	<i>Haliaeetus vociferoides</i>	C, AC-40	18		6
Madagascar Grass-Owl	<i>Tyto soumagnei</i>	C, TT-4	39		13
Madagascar Harrier-Hawk	<i>Polyboroides radiatus</i>	C, AC	24		
Madagascar Kestrel	<i>Falco newtoni newtoni</i>	C, FA-6		18	6
Madagascar Lovebird	<i>Agapornis canus</i>	C, PS	30		
Madagascar Owl	<i>Tyto soumagnei</i>	C, TT-4	39		13
Madagascar Red Owl	<i>Tyto soumagnei</i>	C, TT-4	39		13
Madagascar Sea Eagle	<i>Haliaeetus vociferoides</i>	C, AC-40	18		6
Madagascar Serpent-Eagle	<i>Eutriorchis astur</i>	C, *AC			
Madagascar Teal	<i>Anas bernieri</i>	C, AN-6		11*	3
<i>Madagaskar Balık Kartalı</i>	<i>Haliaeetus vociferoides</i>	C, AC-40	18		6
<i>Madagaskar baykuşu</i>	<i>Tyto soumagnei</i>	C, TT-4	39		13
<i>Madagaskar çamurcunu</i>	<i>Anas bernieri</i>	C, AN-6		11*	3
<i>Madagaskar kerkenezi</i>	<i>Falco newtoni</i>	C, FA-6		18	6
Magdalena Parakeet	<i>Pyrrhura melanura</i>	C, PS		40	
Magellanic Penguin	<i>Spheniscus magellanicus</i>	N.C, SP	50		
Magnificent Bird-of-paradise	<i>Cicinnurus magnificus</i>	C, PX	62		
Magnificent Frigatebird	<i>Fregata magnificens</i>	N.C, FR-4		5	1
Magnificent Hummingbird	<i>Eugenes fulgens</i>	C, *TO			
Magnificent Quetzal	<i>Pharomachrus mocinno</i>	C, TR	49		
Magpie Mannikin	<i>Lonchura fringilloides</i>	C, ET-10		76	16
Magpie Munia	<i>Lonchura fringilloides</i>	C, ET-10		76	16
<i>Mağrur cennet kuşu</i>	<i>Lophorina superba</i>	C, PX	63		
Mainate de Rothschild	<i>Leucopsar rothschildi</i>	C, ST	58		
<i>Mainate de Rothschild</i>	<i>Leucopsar rothschildi</i>	C, ST	58		
Mainate religieux	<i>Gracula religiosa</i>	C, *ST			
Mainate(s)	Spp.	N.C-C, *ST			
Major Mitchell's Cockatoo	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
<i>Malabar papağanı</i>	<i>Psittacula columboides</i>	C, PS-61		26	12
Malabar Parakeet	<i>Psittacula columboides</i>	C, PS-61		26	12
<i>Malay leyleği</i>	<i>Mycteria cinerea</i>	C, CI	3		
Malay Peacock-Pheasant	<i>Polyplectron malacense</i>	C, PD-3		56	7
Malay Pitta	<i>Pitta megarhyncha</i>	N.C, PB-3		70	15
Malayan Bronze-tailed Pheasant	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Malayan Peacock-Pheasant	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Malayan Peacock-Pheasant	<i>Polyplectron malacense</i>	C, PD-3		56	7
Malayan Rhinoceros Hornbill	<i>Buceros rhinoceros</i>	C, BC	54		
Malaysian Argus	<i>Rheinardia ocellata</i>	C, PD	45		
Malaysian Fireback	<i>Lophura ignita</i>	C, PD	46		
Malaysian Hanging-Parrot	<i>Loriculus galgulus</i>	C, PS		43	
Malaysian Peacock-Pheasant	<i>Polyplectron malacense</i>	C, PD-3		56	7
Maleo	<i>Macrocephalon maleo</i>	C, ME	41		
Maléo	<i>Macrocephalon maleo</i>	C, ME	41		
<i>Maleo, İribaş çalı hindisi</i>	<i>Macrocephalon maleo</i>	C, ME	41		
Maleofowl	<i>Macrocephalon maleo</i>	C, ME	41		
<i>Malezya tavus sülünü</i>	<i>Polyplectron malacense</i>	C, PD-3		56	7

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Malherbe's Parakeet	<i>Cyanoramphus malherbi</i>	C, PS-39		34	11
Malherbe's Parakeet	<i>Cyanoramphus auriceps</i>	C, PS-39		34	11
Malimbe à bec bleu	<i>Malimbus nitens</i>	C, *PZ			
Malimbe à gorge noire	<i>Malimbus cassini</i>	C, *PZ			
Malimbe à queue rouge	<i>Malimbus scutatus</i>	C, *PZ			
Malimbe à tête rouge	<i>Malimbus rubricollis</i>	C, *PZ			
Malimbe huppé	<i>Malimbus malimbicus</i>	C, *PZ			
Malimbe(s)	Spp.	N.C-C, *PZ			
Malimbe(s)	Spp.	N.C-C, *PZ			
<i>Malimbo cabecinegro</i>	<i>Malimbus nitens</i>	C, *PZ			
<i>Malimbo cabecirrojo</i>	<i>Malimbus rubricollis</i>	C, *PZ			
<i>Malimbo capirotdado</i>	<i>Anaplectes rubriceps</i>	C, *PZ			
<i>Malimbo crestado</i>	<i>Malimbus malimbicus</i>	C, *PZ			
<i>Malimbo cuellirrojo</i>	<i>Malimbus rubricollis</i>	C, *PZ			
<i>Malimbo culirrojo</i>	<i>Malimbus scutatus</i>	C, *PZ			
<i>Malimbo de Gray</i>	<i>Malimbus nitens</i>	C, *PZ			
<i>Malimbo gargantinegro</i>	<i>Malimbus cassini</i>	C, *PZ			
<i>Malimbo moñudo</i>	<i>Malimbus malimbicus</i>	C, *PZ			
<i>Malimbo ventrirrojo</i>	<i>Malimbus scutatus</i>	C, *PZ			
Malimbo(s)	Spp.	N.C-C, *PZ			
<i>Malimbus cassini</i>	<i>Malimbus cassini</i>	C, *PZ			
<i>Malimbus malimbicus</i>	<i>Malimbus malimbicus</i>	C, *PZ			
<i>Malimbus nitens</i>	<i>Malimbus nitens</i>	C, *PZ			
<i>Malimbus rubriceps</i>	<i>Anaplectes rubriceps</i>	C, *PZ			
<i>Malimbus rubricollis</i>	<i>Malimbus rubricollis</i>	C, *PZ			
<i>Malimbus scutatus</i>	<i>Malimbus scutatus</i>	C, *PZ			
<i>Malimbus spp.</i>	<i>Malimbus spp.</i>	N.C-C, *PZ			
Mallard	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
Mallee Ringneck	<i>Platycercus barnardi</i>	C, PS		24	
Mallee Ringneck Parrot	<i>Platycercus barnardi</i>	C, PS		24	
Malvasia	<i>Oxyura leucocephala</i>	C, AN	13		
Malvasia cabeciblanca	<i>Oxyura leucocephala</i>	C, AN	13		
Malvasia canela	<i>Oxyura jamaicensis</i>	N.C, AN	13		
Malvasia enmascarada	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
Malvasia(s)	<i>Oxyura spp.</i>	N.C-C, AN	13	11*	4
Manchot de Humboldt	<i>Spheniscus humboldti</i>	C, SP	50		
Manchot de Magellan	<i>Spheniscus magellanicus</i>	N.C, SP	50		
Manchot des Galapagos	<i>Spheniscus mendiculus</i>	N.C, SP	50		
Manchot du Cap	<i>Spheniscus demersus</i>	C, SP	50		
Manchot(s)	Spp.	N.C-C, *SP			
Manchurian Crane	<i>Grus japonensis</i>	C, GR		4	
Manchurian Eared-Pheasant	<i>Crossoptilon mantchuricum</i>	C, PD		54	
Mandingoa	<i>Mandingoa nitidula</i>	C, ET-11		76	16
<i>Mandingoa nitidula</i>	<i>Mandingoa nitidula</i>	C, ET-11		76	16
Maned Owl	<i>Jubula lettii</i>	C, *SR			
Manglar Pitası	<i>Pitta megarhyncha</i>	N.C, PB-3		70	15
Mango(s)	Spp.	C, *TO			
Mango(s)	Spp.	C, *TO			
Mango(s)	Spp.	C, *TO			
Mangrove Pitta	<i>Pitta megarhyncha</i>	N.C, PB-3		70	15
Mannikin(s)	Spp.	N.C-C, ET		76	16
Mannikin(s)	Spp.	N.C-C, *ET			
Manucaude(s)	Spp.	C, *PX			
Manucode(s)	Spp.	C, *PX			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Manucodia</i> spp.	<i>Manucodia</i> spp.	C, *PX			
Many-spotted Hummingbird	<i>Taphrospilus hypostictus</i>	C, *TO			
Marabou	<i>Leptoptilos crumeniferus</i>	C, CI	4		
Marabou Stork	<i>Leptoptilos crumeniferus</i>	C, CI	4		
Marabout	<i>Leptoptilos crumeniferus</i>	C, CI	4		
Marabout d'Afrique	<i>Leptoptilos crumeniferus</i>	C, CI	4		
Marabout(s)	Spp.	N.C-C, *CI			
<i>Marabu</i>	<i>Leptoptilos crumeniferus</i>	C, CI	4		
<i>Marabú</i>	<i>Leptoptilos crumeniferus</i>	C, CI	4		
<i>Marabú africano</i>	<i>Leptoptilos crumeniferus</i>	C, CI	4		
<i>Marabú(es)</i>	Spp.	N.C-C, *CI			
<i>Maracaná cuellidorada</i>	<i>Ara auricollis</i>	C, PS	34		
<i>Maracaná grande</i>	<i>Ara severa</i>	C, PS		40	
<i>Maracaná menor</i>	<i>Ara nobilis</i>	C, PS		29	
<i>Maracaná ventrirroja</i>	<i>Ara manilata</i>	C, PS		29	
<i>Maracaná(s)</i>	Spp.	C, *PS			
Marajo Amazon	<i>Amazona ochrocephala xantholoema</i>	C, PS		39	
Mareca	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Margarita lorisi</i>	<i>Charmosyna margarethae</i>	C, PS	38		
Mariana Scrubfowl	<i>Megapodius laperouse</i>	N.C, ME-3	41*		7
Marianas Duck	<i>Anas oustaleti</i>	C, AN-14		12	3
Marianas Mallard	<i>Anas oustaleti</i>	C, AN-14		12	3
Maroon-bellied Conure	<i>Pyrrhura frontalis</i>	C, PS-71		40	12
Maroon-bellied Parakeet	<i>Pyrrhura frontalis</i>	C, PS-71		40	12
Maroon-breasted Crowned-Pigeon	<i>Goura scheepmakeri</i>	C, CO-12	47		9
Maroon-fronted Parrot	<i>Rhynchopsitta terrisi</i>	C, PS		34	
Maroon-tailed Conure	<i>Pyrrhura melanura</i>	C, PS		40	
Maroon-tailed Parakeet	<i>Pyrrhura melanura</i>	C, PS		40	
Marsh Hawk	<i>Circus cyaneus</i>	C, AC		17	
Marsh Hawk-Eagle	<i>Spizaetus cirrhatous</i>	C, AC-49	21*		6
Marsh Sandpiper	<i>Tringa stagnatilis</i>	N.C, SO-16		62	8
Marsh-Harrier(s)	Spp.	C, AC		15	5
Marsh-Harrier(s)	Spp.	C, *AC			
Martial Eagle	<i>Polemaetus bellicosus</i>	C, AC	21		
Martin de Rothschild	<i>Leucopsar rothschildi</i>	C, ST	58		
Martin(s)	Spp.	N.C-C, *ST			
<i>Martinetta común</i>	<i>Rhynchotus rufescens pallescens</i>	C, TI-2		53	1
Marvelous Spatuletail	<i>Loddigesia mirabilis</i>	C, *TO			
Mascarene Paradise-Flycatcher	<i>Tersiphone bourbonnensis</i>	C, *MC			
Masked Bobwhite	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
Masked Booby	<i>Sula dactylatra</i>	N.C, SL		9	
Masked Crowned-Pigeon	<i>Goura cristata</i>	C, CO-11	47		9
Masked Dove	<i>Oena capensis</i>	C, *CO			
Masked Duck	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
Masked Finch	<i>Poephila personata</i>	N.C, ET		74	
Masked Lovebird	<i>Agapornis personatus</i>	C, PS		42	
Masked-Weaver(s)	Spp.	N.C-C, *PZ			
<i>Maskeli ateşbülbülü</i>	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
<i>Maskeli bildircin</i>	<i>Colinus virginianus ridgwayi</i>	C, PD		60	
<i>Maskeli dikkuyruk</i>	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
<i>Maskeli iskete</i>	<i>Poephila personata</i>	N.C, ET		74	
<i>Maskeli Marti</i>	<i>Larus pipixcan</i>	N.C, LA-19		6*	9
<i>Maskeli sümsük</i>	<i>Sula dactylatra</i>	N.C, SL		9	
<i>Mauritius adası papağanı</i>	<i>Psittacula echo</i>	C, PS-63		26	12



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Mauritius Kestrel	<i>Falco punctatus</i>	C, FA-9		18	6
Mauritius Parakeet	<i>Psittacula echo</i>	C, PS-63		26	12
Mauritius Pink Pigeon	<i>Columba mayeri</i>	C, *CO			
Mavi ara	<i>Cyanopsitta spixii</i>	C, PS	29		
Mavi ayaklı sümsük	<i>Sula neboxii</i>	N.C, SL-2		9*	1
Mavi balıkçıl	<i>Egretta caerulea</i>	N.C, AR-6	1*		2
Mavi başlı papağan	<i>Amazona farinosa</i>	C, PS-9		29	10
Mavi başlı papağan	<i>Pionus menstruus</i>	C, PS		33	
Mavi cennet kuşu	<i>Paradisaea rudolphi</i>	C, PX-13	62		17
Mavi çizgili lori	<i>Eos reticulata</i>	C, PS		46	
Mavi enseli papağan	<i>Tanygnathus lucionensis</i>	C, PS		29	
Mavi gözlü kakatua	<i>Cacatua ophthalmica</i>	C, PS-29	30		10
Mavi gözlü lori	<i>Eos semilarvata</i>	C, PS		46	
Mavi kanatlı ara	<i>Ara maracana</i>	C, PS		37	
Mavi kanatlı çamurcun	<i>Anas discors</i>	N.C, AN-18		11*	3
Mavi kanatlı cüce papağan	<i>Forpus xanthopterygius</i>	C, PS-49		24	11
Mavi kanatlı papağan	<i>Neophema chrysostoma</i>	C, PS-55		31	11
Mavi kanatlı perikit	<i>Brotogeris cyanoptera</i>	C, PS		26	
Mavi kanatlı pita	<i>Pitta moluccensis</i>	N.C, PB-4		70	15
Mavi kotinga	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
Mavi kotinga	<i>Cotinga nattererii</i>	N.C, CG-3		72	14
Mavi kulaklı lori	<i>Chamosyna placentis</i>	C, PS		45	
Mavi kulaklı sülün	<i>Crossoptilon auritum</i>	N.C, PD		54	
Mavi mumgaga	<i>Uraeginthus bengalus</i>	C, ET		77	
Mavi Senegal mumgagası	<i>Estrilda caerulea</i>	C, ET		75	
Mavi Sorguçlu Batı Güvercini	<i>Goura cristata</i>	C, CO-11	47		9
Mavi Sorguçlu Güney Güvercini	<i>Goura scheepmakeri</i>	C, CO-12	47		9
Mavi taçlı sarkan papağan	<i>Loriculus galgulus</i>	C, PS		43	
Mavi tavus kuşu	<i>Pavo cristatus</i>	N.C, PD		55	
Mavi tepeli cennet kuşu	<i>Cicinnurus respublica</i>	C, PX	62		
Mavi tepeli perikit	<i>Aratinga acuticaudata</i>	C, PS		33	
Mavi turako	<i>Musophaga violacea</i>	C, MP	48		
Mavi Turna	<i>Grus paradisea</i>	C, GR-6		3*	7
Mavi yanaklı papağan	<i>Amazona dufresniana</i>	C, PS-8		44	10
Mavi yüzlü hindi	<i>Pipile pipile</i>	C, CD	43		
Mavi yüzlü Perikit	<i>Northiella haematogaster</i>	C, PS		30	
Mavibaş papağan	<i>Amazona aestiva</i>	C, PS		40	
Mavi-sarı ara	<i>Ara ararauna</i>	C, PS	29		
Mavi-sarı boyunlu ara	<i>Ara glaucogularis</i>	C, PS	29		
Maxwell's Black Weaver	<i>Ploceus albinucha</i>	C, *PZ			
Mealy Amazon	<i>Amazona farinosa</i>	C, PS-9		29	10
Mealy Parrot	<i>Amazona farinosa</i>	C, PS-9		29	10
Mealy Redpoll	<i>Carduelis flammea</i>	N.C, FI-1		65*	15
Mégapode de Freycinet	<i>Megapodius freycinet</i>	N.C, ME-1	41*		7
Mégapode de La Pérouse	<i>Megapodius laperouse</i>	N.C, ME-3	41*		7
Mégapode des Nicobar	<i>Megapodius nicobariensis</i>	N.C, ME-2	41*		7
Mégapode maléo	<i>Macrocephalon maleo</i>	C, ME	41		
Mégapode(s)	Spp.	N.C-C, *ME			
<i>Megapodidae</i>	<i>Megapodius</i> spp.	N.C-C, ME	41		7
<i>Megapodius freycinet</i>	<i>Megapodius freycinet</i>	N.C, ME-1	41*		7
<i>Megapodius laperouse</i>	<i>Megapodius laperouse</i>	N.C, ME-3	41*		7
<i>Megapodius nicobariensis</i>	<i>Megapodius nicobariensis</i>	N.C, ME-2	41*		7
<i>Megapodius</i> spp.	<i>Megapodius</i> spp.	N.C, *ME			
Mégapodo cabecigrande	<i>Macrocephalon maleo</i>	C, ME	41		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Megápodo(s)</i>	Spp.	N.C-C, *ME			
<i>Megatriorchis doriae</i>	<i>Megatriorchis doriae</i>	C, *AC			
<i>Meksika cüce papağanı</i>	<i>Forpus cyanopygius</i>	C, PS-46		24	11
<i>Meksika ördeği</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Melampitta spp.</i>	<i>Melampitta spp.</i>	C, *PX			
<i>Melampitta(s)</i>	Spp.	C, *PX			
<i>Melanoperdix nigra</i>	<i>Melanoperdix nigra</i>	C, *PD			
<i>Melanotrochilus fuscus</i>	<i>Melanotrochilus fuscus</i>	C, *TO			
<i>Melirax spp.</i>	<i>Melirax spp.</i>	C, *AC			
<i>Melifago de casco</i>	<i>Lichenostomus melanops cassidix</i>	C, ML-1		71	15
<i>Melifago(s)</i>	Spp.	N.C-C, *ML			
<i>Meliphaga cassidix</i>	<i>Lichenostomus melanops cassidix</i>	C, ML-1		71	15
<i>Meliphaga melanops</i>	<i>Lichenostomus melanops melanops</i>	N.C, ML-2		71	15
<i>Meliphaga spp.</i>	<i>Meliphaga spp.</i>	N.C-C, *ML			
Méliphage casqué	<i>Lichenostomus melanops cassidix</i>	C, ML-1		71	15
Méliphage cornu	<i>Lichenostomus melanops melanops</i>	C, ML-1		71	15
Méliphage(s)	Spp.	N.C-C, *ML			
<i>Meliphagidae</i>	<i>Lichenostomus spp.</i>	N.C-C, ML		71	15
<i>Mellisuga spp.</i>	<i>Mellisuga spp.</i>	C, *TO			
<i>Melopsittacus undulatus</i>	<i>Melopsittacus undulatus</i>	N.C, PS	27	21	
<b>Merlin</b>	<i>Falco columbarius</i>	C, FA-3		18*	6
<i>Mesophoxys intermedia</i>	<i>Mesophoxys intermedia</i>	N.C, AR-14	1		2
Messageur sagittaire	<i>Sagittarius serpentarius</i>	C, SG	5		
Messageur serpentaire	<i>Sagittarius serpentarius</i>	C, SG	5		
<i>Metallura spp.</i>	<i>Metallura spp.</i>	C, *TO			
Métallure(s)	Spp.	C, *TO			
Metaltail(s)	Spp.	C, *TO			
<b>Mew Gull</b>	<i>Larus canus</i>	N.C, LA-6		6*	8
<b>Mexican Curassow</b>	<i>Crax rubra</i>	C, *CD			
<b>Mexican Double Yellow Head</b>	<i>Amazona ochrocephala tresmariae</i>	C, PS		39	
<b>Mexican Duck</b>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<b>Mexican Mallard</b>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<b>Mexican Parrotlet</b>	<i>Forpus cyanopygius</i>	C, PS-46		24	11
<b>Mexican Red Head Amazon</b>	<i>Amazona viridigenalis</i>	C, PS-13		36	10
<b>Mexican Thick-knee</b>	<i>Burhinus bistriatus</i>	C, *BH			
<i>Meyer papağanı</i>	<i>Poicephalus meyeri</i>	C, PS	30		
<b>Meyer's Parrot</b>	<i>Poicephalus meyeri</i>	C, PS	30		
<b>Meyer's Sicklebill</b>	<i>Epimachus meyeri</i>	C, PX-6	62		17
<i>Micrastur spp.</i>	<i>Micrastur spp.</i>	C, *FA			
<i>Micrathene whitneyi</i>	<i>Micrathene whitneyi</i>	C, *SR			
<i>Microchera albocoronata</i>	<i>Microchera albocoronata</i>	C, *TO			
Microglosse noir	<i>Probosciger aterrimus</i>	C, PS	32		
<i>Microhierax spp.</i>	<i>Microhierax spp.</i>	C, *FA			
<b>Micronesian Scrubfowl</b>	<i>Megapodius laperouse</i>	N.C, ME-3	41*		7
<i>Micropallas whitneyi</i>	<i>Micrathene whitneyi</i>	C, *SR			
<i>Micropsitta spp.</i>	<i>Micropsitta spp.</i>	C, *PS			
Micropsitte(s)	Spp.	C, *PS			
<i>Microstilbon burmeisteri</i>	<i>Microstilbon burmeisteri</i>	C, *TO			
<b>Middle American Screech-Owl</b>	<i>Otus atricapillus guatemalae</i>	C, SR-17		50	13
<i>Mieler oreyas amarillas</i>	<i>Lichenostomus melanops melanops</i>	C, ML-1		71	15
<i>Miğferli busero</i>	<i>Buceros vigil</i>	C, BC	54		
<b>Mikado Pheasant</b>	<i>Syrnaticus mikado</i>	C, PD		55	
<i>Mikado sülünü</i>	<i>Syrnaticus mikado</i>	C, PD		55	
<b>Mikronezya çalı tavus kuşu</b>	<i>Megapodius laperouse</i>	N.C, ME-3	41*		7

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Milan à bec en hameçon	<i>Rostrhamus hamatus</i>	C, AC	22		
Milan à collier	<i>Gampsonyx swainsonii</i>	C, *AC			
Milan à long bec	<i>Rostrhamus hamatus</i>	C, AC	22		
Milan à plastron noir	<i>Hamirostra melanosternon</i>	C, *AC			
Milan à queue carrée	<i>Lophoictinia isura</i>	C, *AC			
Milan à queue fourchue	<i>Elanoides forficatus</i>	C, AC	23		
Milan bec-en-croc	<i>Chondrohierax uncinatus uncinatus</i>	C, AC-24	22		5
Milan bidenté	<i>Harpagus bidentatus</i>	C, *AC			
Milan brun	<i>Milvus lineatus</i>	C, AC	23		
Milan de Cuba	<i>Chondrohierax uncinatus wilsonii</i>	C, AC-25	22		5
Milan de Riocour	<i>Chelictinia riocourii</i>	C, AC	23		
Milan des chauves-souris	<i>Macheiramphus alcinus</i>	C, *AC			
Milan des Everglades	<i>Rostrhamus sociabilis</i>	C, AC	22		
Milan des marais	<i>Rostrhamus sociabilis</i>	C, AC	22		
Milan diodon	<i>Harpagus diodon</i>	C, *AC			
Milan noir	<i>Milvus migrans</i>	C, AC	23		
Milan royal	<i>Milvus milvus</i>	C, AC	23		
Milan sacré	<i>Haliastur indus</i>	C, AC		17	
Milan siffleur	<i>Haliastur sphenurus</i>	C, AC-41		15*	6
Milan(s)	Spp.	C, *AC			
<i>Milanito blanco</i>	<i>Gampsonyx swainsonii</i>	C, *AC			
<i>Milanito pechirrojo</i>	<i>Harpagus bidentatus</i>	C, *AC			
<i>Milano bidentado</i>	<i>Harpagus bidentatus</i>	C, *AC			
<i>Milano caracolero</i>	<i>Rostrhamus sociabilis</i>	C, AC	22		
<i>Milano colablanca</i>	<i>Elanus leucurus</i>	C, AC-30	24		5
<i>Milano coliblanco</i>	<i>Elanus leucurus</i>	C, AC	24		5
<i>Milano coliblanco</i>	<i>Elanus leucurus</i>	C, AC-30	24		5
<i>Milano de alas negras</i>	<i>Elanus caeruleus</i>	C, AC-29	24		5
<i>Milano de hombros negros</i>	<i>Elanus axillaris</i>	C, AC-28	24		5
<i>Milano escripto</i>	<i>Elanus scriptus</i>	C, AC-31	24		5
<i>Milano golondrino</i>	<i>Elanoides forficatus</i>	C, AC	23		
<i>Milano lagartijero africano</i>	<i>Kaupifalco monogrammicus</i>	C, *AC			
<i>Milano maromero</i>	<i>Elanus leucurus</i>	C, AC-30	24		5
<i>Milano negro</i>	<i>Milvus migrans</i>	C, AC	23		
<i>Milano orejinegro</i>	<i>Milvus lineatus</i>	C, AC	23		
<i>Milano perlado</i>	<i>Gampsonyx swainsonii</i>	C, *AC			
<i>Milano picigarfio</i>	<i>Chondrohierax uncinatus uncinatus</i>	C, AC-24	22		5
<i>Milano piquiganchudo</i>	<i>Chondrohierax uncinatus</i>	N.C-C, AC-24-25	22		5
<i>Milano real</i>	<i>Milvus milvus</i>	C, AC	23		
<i>Milano rojo</i>	<i>Milvus milvus</i>	C, AC	23		
<i>Milano tijereta</i>	<i>Elanoides forficatus</i>	C, AC	23		
<i>Milano tijereta africano</i>	<i>Chelictinia riocourii</i>	C, AC	23		
<i>Milano tijereta americano</i>	<i>Elanoides forficatus</i>	C, AC	23		
<i>Milano(s)</i>	Spp.	C, *AC			
<b>Military Macaw</b>	<i>Ara militaris</i>	C, PS		41	
<b>Milky Eagle-Owl</b>	<i>Bubo lacteus</i>	C, SR-8		52	13
<b>Milky Stork</b>	<i>Mycteria cinerea</i>	C, CI	3		
<u><i>Milvago spp.</i></u>	<i>Milvago spp.</i>	C, *FA			
<u><i>Milvus lineatus</i></u>	<i>Milvus lineatus</i>	C, AC	23		
<u><i>Milvus migrans</i></u>	<i>Milvus migrans</i>	C, AC	23		
<u><i>Milvus milvus</i></u>	<i>Milvus milvus</i>	C, AC	23		
<u><i>Mimizuku gurneyi</i></u>	<i>Mimizuku gurneyi</i>	C, SR		50	
<i>Miná de Rothschild</i>	<i>Leucopsar rothschildi</i>	C, ST	58		
<i>Miná(s)</i>	Spp.	N.C-C, *ST			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Mindanao Bleeding-heart	<i>Gallicolumba criniger</i>	N.C, CO-6		63	9
Mindanao Eagle-Owl	<i>Mimizuku gurneyi</i>	C, SR		50	
Mindanao güvercini	<i>Gallicolumba criniger</i>	N.C, CO-6		63	9
Mindanao Hawk-Owl	<i>Ninox philippensis</i>	C, SR-14		49	13
Mindoro Bleeding-heart	<i>Gallicolumba platenae</i>	N.C, CO-10		63	9
Mindoro güvercini	<i>Gallicolumba platenae</i>	N.C, CO-10		63	9
Mindoro Hawk-Owl	<i>Ninox philippensis</i>	C, SR-14		49	13
Mindoro Imperial-Pigeon	<i>Ducula mindorensis</i>	C, CO-2	63		9
Mindoro şah güvercini	<i>Ducula mindorensis</i>	C, CO-2	63		9
Mindoro Zone-tailed Imperial-Pigeon	<i>Ducula mindorensis</i>	C, CO-2	63		9
Miopito	<i>Zosterops modestus</i>	N.C, ZO-3		73	15
Mirror Peacock-Pheasant	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Mirror Pheasant	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Misisipi Turnası	<i>Grus canadensis pulla</i>	C, GR-5		3	7
Mississippi Sandhill Crane	<i>Grus canadensis pulla</i>	C, GR-5		3	7
Mitred Conure	<i>Aratinga mitrata mitrata</i>	C, PS-20		34	10
Mitred Parakeet	<i>Aratinga mitrata mitrata</i>	C, PS-20		34	10
Mitu	<i>Mitu mitu</i>	C, CD	43		
<i>Mitu mitu</i>	<i>Mitu mitu</i>	C, CD	43		
<i>Mitu spp.</i>	<i>Mitu spp.</i>	N.C-C, *CD			
Mochuelo	<i>Asio flammeus</i>	C, SR-1		51	13
Mochuelo andino	<i>Glaucidium jardinii</i>	C, SR-11		47	13
Mochuelo común	<i>Athene noctua</i>	C, SR-5		47	13
Mochuelo cucú	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Mochuelo de las Molucas	<i>Ninox squamipila natalis</i>	C, SR-15		49	13
Mochuelo de los bosques	<i>Athene blewitti</i>	C, SR-3		47	13
Mochuelo duende	<i>Micrathene whitneyi</i>	C, *SR			
Mochuelo forestal	<i>Athene blewitti</i>	C, SR-3		47	13
Mochuelo menor	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
Mochuelo moteado menor	<i>Athene brama</i>	C, SR-4		47	13
Mochuelo(s)	Spp.	C, *SR			
Moğol Kartalı	<i>Haliaeetus leucoryphus</i>	C, AC	18		
Moğol martısı	<i>Larus relictus</i>	C, LA-20		6*	9
Moineau gris	<i>Passer griseus</i>	C, *PZ			
Moineau quadrillé	<i>Sporopipes frontalis</i>	C, PZ		78	
Moineau tisserin	<i>Plocepasser superciliosus</i>	C, *PZ			
Moineau(x)	Spp.	N.C-C, *PZ			
Moluccan Cockatoo	<i>Cacatua moluccensis</i>	C, PS	31, 38		
Moluccan Hanging-Parrot	<i>Loriculus amabilis</i>	C, PS-50		43	11
Moluccan Hawk-Owl	<i>Ninox squamipila natalis</i>	C, SR-15		49	13
Moluccan King-Parrot	<i>Alisterus amboinensis</i>	C, PS	36		
Moluccan Parrot	<i>Tanygnathus megalorynchos</i>	C, PS		24	
Moluccan Pitta	<i>Pitta moluccensis</i>	N.C, PB-4		70	15
Moluccan Red Lory	<i>Eos squamata</i>	C, PS		46	
Molük şah papağanı	<i>Alisterus amboinensis</i>	C, PS	36		
Molük sarkan papağanı	<i>Loriculus amabilis</i>	C, PS-50		43	11
Monal	<i>Lophophorus impejanus</i>	C, PD		57	
Monal(s)	Spp.	C, *PD			
Monal-pheasant(s)	Spp.	C, PD		57	
Monal-pheasant(s)	Spp.	C, *PD			
Mongolian Eared-Pheasant	<i>Crossoptilon auritum</i>	N.C, PD		54	
Monk Parakeet	<i>Myiopsitta monachus</i>	C, PS		30	
Monkey-eating Eagle	<i>Pithecopaga jefferyi</i>	C, AC	20		
Monseigneur	<i>Euplectes hordeaceus</i>	C, *PZ			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Moonal	<i>Lophophorus impejanus</i>	C, PD		57	
<i>Mor boyunlu lori</i>	<i>Eos squamata</i>	C, PS		46	
<i>Mor gerdanlı peri kolibri</i>	<i>Myrtis fanny</i>	C, TO-9	52		14
<i>Mor göğüslü kotinga</i>	<i>Cotinga cotinga</i>	N.C, CG		72	
<i>Mor karınlı papağan</i>	<i>Lorius hypoinochrous</i>	C, PS		43	
<i>Mor papağan</i>	<i>Pionus fuscus</i>	C, PS		41	
<i>mor tepeli turako</i>	<i>Musophaga porphyreolopha</i>	C, MP		64	
Morillon à collier	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Morillon à dos blanc	<i>Aythya valisineria</i>	N,C, AN-27		11*	3
Morillon à tête rouge	<i>Aythya americana</i>	N.C, AN-20		11*	3
Morillon de Baer	<i>Aythya baeri</i>	N.C, AN-21		11*	3
<i>Morito</i>	<i>Plegadis falcinellus</i>	N.C, TK-6	10		2
<i>Morito cariblanco</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Morito común</i>	<i>Plegadis falcinellus</i>	N.C, TK-6	10		2
<i>Morityus Kerkenezi</i>	<i>Falco punctatus</i>	C, FA-9		18	6
<i>Morphnus guianensis</i>	<i>Morphnus guianensis</i>	C, AC	20		
<i>Morus bassanus</i>	<i>Morus bassanus</i>	N.C, SL		9	
<i>Morus spp.</i>	<i>Morus spp.</i>	N.C, *SL			
Mottled Duck	<i>Anas fulvigula</i>	N.C, AN-18		11*	3
Mottled Weaver	<i>Ploceus cucullatus</i>	C, *PZ			
Mouette à tête noire	<i>Larus atricilla</i>	N.C, LA-2		6*	8
Mouette atricille	<i>Larus atricilla</i>	N.C, LA-2		6*	8
Mouette de Franklin	<i>Larus pipixcan</i>	N.C, LA-19		6*	9
Mouette du Tibet	<i>Larus brunnicephalus</i>	N.C, LA-4		6*	8
Mouette pygmée	<i>Larus minutus</i>	N.C, LA-16		6*	9
Mouette relique	<i>Larus relictus</i>	C, LA-20		6*	9
Mouette rieuse	<i>Larus ridibundus</i>	N.C, LA-21		6*	9
Mouette(s)	Spp.	N.C-C, *LA			
Mountain Avocetbill	<i>Opisthoprora euryptera</i>	C, *TO			
Mountain Parakeet	<i>Bolborhynchus aurifrons</i>	C, PS		24	
Mountain Peacock-Pheasant	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Mountain Pheasant	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Mountain Velvetbreast	<i>Lafresnaya lafresnayi</i>	C, *TO			
Mountain-gem(s)	Spp.	C, *TO			
Mourning Collared-Dove	<i>Streptopelia decipiens</i>	C, *CO			
Mourning Dove	<i>Streptopelia decipiens</i>	C, *CO			
Moustached Parakeet	<i>Psittacula alexandri</i>	C, PS		31	
<i>Mozambik kanaryası</i>	<i>Serinus mozambicus</i>	C, FI-11		66	16
Mrs. Hume's Pheasant	<i>Syrnaticus humiae</i>	C, PD		55	
<i>Muhabbet kuşu</i>	<i>Melopsittacus undulatus</i>	N.C, PS	27	21	
<i>Muitú acollarado</i>	<i>Crax annulata</i>	N.C, *CD			
<i>Muitú colorado</i>	<i>Crax rubra</i>	C, *CD			
<i>Muitú común</i>	<i>Crax fasciolata</i>	N.C, *CD			
<i>Muitú mamaco</i>	<i>Crax blumenbachii</i>	C, CD	42		
<i>Muitú mutung</i>	<i>Crax globulosa</i>	C, CD	42		
<i>Muitú piciazul</i>	<i>Crax alberti</i>	C, CD	42		
<i>Muitú porú</i>	<i>Crax daubentonii</i>	C, CD	42		
<i>Muitú unicolor</i>	<i>Crax alector</i>	N.C, *CD			
<i>Muitú(s)</i>	Spp.	N.C-C, *CD			
Multi-crested Bird-of-paradise	<i>Cnemophilus macgregorii</i>	C, PX	63		
<i>Mumgaga</i>	<i>Estrilda astrild</i>	C, ET-1		75	16
<i>Munia anillada</i>	<i>Lonchura fringilloides</i>	C, ET-10		76	16
<i>Munia blanquinegra</i>	<i>Lonchura bicolor</i>	C, ET-7		76	16
<i>Munia bronceada</i>	<i>Lonchura cucullata</i>	C, ET-9		76	16

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Munia(s)</i>	Spp.	N.C-C, *ET			
<b>Munia(s)</b>	Spp.	N.C-C, ET		76	16
<b>Munia(s)</b>	Spp.	N.C-C, *ET			
<i>Muscicapa griseisticta</i>	<i>Muscicapa griseisticta</i>	N.C, *MC			
<i>Muscicapa ruecki</i>	<i>Cyornis ruecki</i>	C, *MC			
<i>Muscicapa spp.</i>	<i>Muscicapa spp.</i>	N.C-C, *MC			
<i>Muscicapidae</i>	<i>Dasyornis spp.</i>	N.C-C, MC		69	15
<b>Muscovy</b>	<i>Cairina moschata</i>	C, AN	12		
<b>Muscovy Duck</b>	<i>Cairina moschata</i>	C, AN	12		
<i>Musophaga porphyreolopha</i>	<i>Musophaga porphyreolopha</i>	C, MP		64	
<i>Musophaga spp.</i>	<i>Musophaga spp.</i>	N.C-C, *MP			
<i>Musophaga violacea</i>	<i>Musophaga violacea</i>	C, MP	48		
<i>Musophagidae</i>	<i>Tauraco spp.</i>	N.C-C, MP	48	64	12
<i>Mycteria americana</i>	<i>Mycteria americana</i>	N.C, CI	3		
<i>Mycteria cinerea</i>	<i>Mycteria cinerea</i>	C, CI	3		
<i>Mycteria senegalensis</i>	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
<i>Mycteria spp.</i>	<i>Mycteria spp.</i>	N.C-C, *CI			
<i>Myiopsitta monachus</i>	<i>Myiopsitta monachus</i>	C, PS		30	
<b>Myna(s)</b>	Spp.	N.C-C, ST	58		
<b>Myna(s)</b>	Spp.	N.C-C, *ST			
<i>Myrmia micrura</i>	<i>Myrmia micrura</i>	C, *TO			
<i>Myrtis fanny</i>	<i>Myrtis fanny</i>	C, TO-9	52		14
<i>Nacurutú</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<b>Namaqua Dove</b>	<i>Oena capensis</i>	C, *CO			
<b>Nanday papağanı</b>	<i>Nandayus nenday</i>	C, PS		29	
<b>Nanday Parakeet</b>	<i>Nandayus nenday</i>	C, PS		29	
<i>Nandayus nenday</i>	<i>Nandayus nenday</i>	C, PS		29	
Nandou commun	<i>Rhea americana</i>	C, RH-1	7		1
Nandou d'Amérique	<i>Rhea americana</i>	C, RH-1	7		1
Nandou de Darwin	<i>Rhea pennata</i>	C, RH-2	7		1
Nandou gras	<i>Rhea americana</i>	C, RH-1	7		1
Ñandú	<i>Rhea americana</i>	C, RH-1	7		1
Ñandú	<i>Rhea americana</i>	C, RH-1	7		1
Ñandú común	<i>Rhea americana</i>	C, RH-1	7		1
Ñandú común	<i>Rhea americana</i>	C, RH-1	7		1
Ñandú cordillerano	<i>Rhea pennata</i>	C, RH-2	7		1
Ñandú cordillerano	<i>Rhea pennata</i>	C, RH-2	7		1
Ñandú de Darwin	<i>Rhea pennata</i>	C, RH-2	7		1
Ñandú petizo	<i>Rhea pennata</i>	C, RH-2	7		1
<i>Nannopsittaca panychlora</i>	<i>Nannopsittaca panychlora</i>	C, *PS			
<b>Napoleon Bishop</b>	<i>Euplectes afer</i>	C, *PZ			
<b>Napoleon's Peacock-Pheasant</b>	<i>Polyplectron emphanum</i>	C, PD		56	
<b>Natterer's Amazon</b>	<i>Amazona ochrocephala nattereri</i>	C, PS		39	
<b>Natterer's Cotinga</b>	<i>Cotinga nattererii</i>	N.C, CG-3		72	14
<i>Necrosyrtes monachus</i>	<i>Necrosyrtes monachus</i>	C, AC	17		
<i>Negríta bronceada</i>	<i>Lonchura cucullata</i>	C, ET-9		76	16
<i>Negríta cana</i>	<i>Nigríta canicapilla</i>	C, *ET			
<i>Negríta frente palida</i>	<i>Nigríta luteifrons</i>	C, *ET			
<i>Negríta frentigualda</i>	<i>Nigríta luteifrons</i>	C, *ET			
<i>Negríta pechiblanca</i>	<i>Nigríta fusconata</i>	C, *ET			
<i>Negríta pechirroja</i>	<i>Nigríta bicolor</i>	C, *ET			
<i>Negríta picaza</i>	<i>Lonchura fringilloides</i>	C, ET-10		76	16
<i>Negríta(s)</i>	Spp.	C, *ET			
<b>Negrofinch(es)</b>	Spp.	C, ET		76	16

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Negrofinch(es)	Spp.	C, *ET			
Negros Bleeding-heart	<i>Gallicolumba keayi</i>	N.C, CO-7		63	9
<i>Negros güvercini</i>	<i>Gallicolumba keayi</i>	N.C, CO-7		63	9
Nelson's Gull	<i>Larus hyperboreus</i>	N.C, LA-13		6*	8
Nene	<i>Branta sandvicensis</i>	C, AN		13	
Né-né	<i>Branta sandvicensis</i>	C, AN		13	
Nene Goose	<i>Branta sandvicensis</i>	C, AN		13	
<i>Neophema bourkii</i>	<i>Neophema bourkii</i>	C, PS		38	
<i>Neophema chrysogaster</i>	<i>Neophema chrysogaster</i>	C, PS-54		31	11
<i>Neophema chrysostoma</i>	<i>Neophema chrysostoma</i>	C, PS-55		31	11
<i>Neophema elegans</i>	<i>Neophema elegans</i>	C, PS-56		25	11
<i>Neophema petrophila</i>	<i>Neophema petrophila</i>	C, PS-57		25	11
<i>Neophema pulchella</i>	<i>Neophema pulchella</i>	C, PS		31	
<i>Neophema splendida</i>	<i>Neophema splendida</i>	C, PS		31	
<i>Neophron percnopterus</i>	<i>Neophron percnopterus</i>	C, AC	17		
<i>Neopsephotus bourkii</i>	<i>Neophema bourkii</i>	C, PS		38	
<i>Neopsittacus</i> spp.	<i>Neopsittacus</i> spp.	C, *PS			
<i>Neotis</i> spp.	<i>Neotis</i> spp.	C, *OI			
Neotropical Comb-Duck	<i>Sarkidiornis melanotos</i>	C, AN	12		
<i>Nepal boynuzgagası</i>	<i>Aceros nipalensis</i>	C, BC	53		
<i>Nesasio solomonensis</i>	<i>Nesasio solomonensis</i>	C, *SR			
<i>Nesocharis capistrata</i>	<i>Nesocharis capistrata</i>	C, *ET			
<i>Nesocharis</i> spp.	<i>Nesocharis</i> spp.	N.C-C, *ET			
<i>Nesochen sandvicensis</i>	<i>Branta sandvicensis</i>	C, AN		13	
<i>Nesoenas mayeri</i>	<i>Columba mayeri</i>	C, *CO			
<i>Nesonetta aucklandica</i>	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
<i>Nestor</i> spp.	<i>Nestor</i> spp.	C, *PS			
Nestor(s)	Spp.	C, *PS			
<i>Nettapus auritus</i>	<i>Nettapus auritus</i>	C, AN	14		
<i>Nettapus</i> spp.	<i>Nettapus</i> spp.	N.C-C, *AN			
Nette à cou rose	<i>Rhodonessa caryophyllacea</i>	C, AN-40		11*	4
New Caledonian Goshawk	<i>Accipiter haplochrous</i>	C, AC		15	
New Caledonian Parakeet	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
New Guinea Eagle	<i>Harpyopsis novaeguineae</i>	C, AC	20		
New Guinea Harpy	<i>Harpyopsis novaeguineae</i>	C, AC	20		
New World Vultur(s)	Spp.	N.C-C, CT	16		4
New World Vultur(s)	Spp.	N.C-C, *CT			
New Zealand Brown Duck	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
New Zealand Brown Teal	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
New Zealand Parakeet	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
New Zealand Wood Rail	<i>Gallirallus australis hectori</i>	C, RA-1		61	7
Newton's Kestrel	<i>Falco newtoni newtoni</i>	C, FA-6		18	6
Nicobar à camail	<i>Caloenas nicobarica</i>	C, CO		63	
Nicobar Parakeet	<i>Psittacula caniceps</i>	C, PS	30		
Nicobar Pigeon	<i>Caloenas nicobarica</i>	C, CO		63	
Nicobar Scrubfowl	<i>Megapodius nicobariensis</i>	N.C, ME-2	41*		7
Nigerian Paradise-Whydah	<i>Vidua interjecta</i>	C, PZ-2		78*	16
Night Parrot	<i>Pezoporus occidentalis</i>	C, PS		23	
<i>Nigrita bicolor</i>	<i>Nigrita bicolor</i>	C, *ET			
<i>Nigrita canicapilla</i>	<i>Nigrita canicapilla</i>	C, *ET			
<i>Nigrita fusconota</i>	<i>Nigrita fusconota</i>	C, *ET			
<i>Nigrita luteifrons</i>	<i>Nigrita luteifrons</i>	C, *ET			
<i>Nikobar çalı tavus kuşu</i>	<i>Megapodius nicobariensis</i>	N.C, ME-2	41*		7
<i>Nikobar güvercini</i>	<i>Caloenas nicobarica</i>	C, CO		63	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Nikobar papağanı</i>	<i>Psittacula caniceps</i>	C, PS	30		
<i>Nil kazi</i>	<i>Alopochen aegyptiacus</i>	C, AN	14		
Nile Goose	<i>Alopochen aegyptiacus</i>	C, AN	14		
Niltava Flycatcher	<i>Cyornis ruecki</i>	C, *MC			
<i>Niltava ruecki</i>	<i>Cyornis ruecki</i>	C, *MC			
<i>Ninfa(s)</i>	Spp.	C, *TO			
<i>Ninox novaeseelandiae royana</i>	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
<i>Ninox novaeseelandiae undulata</i>	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
<i>Ninox philippensis</i>	<i>Ninox philippensis</i>	C, SR-14		49	13
<i>Ninox spp.</i>	<i>Ninox spp.</i>	C, *SR			
<i>Ninox squamipila natalis</i>	<i>Ninox squamipila natalis</i>	C, SR-15		49	13
Ninoxe boobook de l'île Norfolk	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Ninoxe boobook	<i>Ninox novaeseelandiae</i>	C, SR-13		49	13
Ninoxe boobook de l'île Norfolk	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Ninoxe des Moluques	<i>Ninox squamipila</i>	C, SR-15		49	13
Ninoxe des Philippines	<i>Ninox philippensis</i>	C, SR-14		49	13
Ninoxe papoue	<i>Uroglaux dimorpha</i>	C, *SR			
Ninoxe(s)	Spp.	C, *SR			
<i>Nipponia nippon</i>	<i>Nipponia nippon</i>	C, TK	11		
Noisy Scrub-bird	<i>Atrichornis clamosus</i>	C, AH		68	
Nordmann's Greenshank	<i>Tringa guttifer</i>	C, SO-12		62	8
<i>Norfolk adası baykuşu</i>	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Norfolk Boobook	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Norfolk Island Silvereye	<i>Zosterops albogularis</i>	C, ZO-1		73	15
Norfolk White-breasted Silver-eye	<i>Zosterops albogularis</i>	C, ZO-1		73	15
Norfolk White-eye	<i>Zosterops albogularis</i>	C, ZO-1		73	15
Northern Bald-Ibis	<i>Geronticus eremita</i>	C, TK-4	10		2
Northern Bobwhite	<i>Colinus virginianus</i>	N.C, PD		60	
Northern Eagle-Owl	<i>Bubo bubo</i>	C, SR-7		52	13
Northern Gannet	<i>Morus bassanus</i>	N.C, SL		9	
Northern Goshawk	<i>Accipiter gentilis</i>	C, AC-3		15*	4
Northern Harrier	<i>Circus cyaneus</i>	C, AC		17	
Northern Hawk Owl	<i>Surnia ulula</i>	C, SR		49	
Northern Helmeted-Curassow	<i>Pauxi pauxi</i>	C, CD	43		
Northern Hobby	<i>Falco subbuteo</i>	C, FA-11		20	6
Northern Ivory-billed Woodpecker	<i>Campephilus principalis</i>	N.C, PA	56		
Northern Paradise-Whydah	<i>Vidua orientalis</i>	C, PZ-4		78*	16
Northern Pintail	<i>Anas acuta</i>	C, AN	12		
Northern Pochard	<i>Aythya ferina</i>	N.C, AN-23		11*	3
Northern Quetzal	<i>Pharomachrus mocinno</i>	C, TR	49		
Northern Red-Bishop	<i>Euplectes franciscanus</i>	C, *PZ			
Northern Red-headed Weaver	<i>Anaplectes rubriceps</i>	C, *PZ			
Northern Resplendent Quetzal	<i>Pharomachrus mocinno mocinno</i>	C, TR	49		
Northern Shoveler	<i>Anas clypeata</i>	C, AN	12		
Northern Sparrowhawk	<i>Accipiter nisus</i>	C, AC-5		15*	4
<i>Northiella haematogaster</i>	<i>Northiella haematogaster</i>	C, PS		30	
<i>Numenius americanus</i>	<i>Numenius americanus</i>	N.C, SO-1		62	7
<i>Numenius arquata</i>	<i>Numenius arquata</i>	N.C, SO-2		62	7
<i>Numenius borealis</i>	<i>Numenius borealis</i>	C, SO-3		62	7
<i>Numenius madagascariensis</i>	<i>Numenius madagascariensis</i>	N.C, SO-4		62	7
<i>Numenius minutus</i>	<i>Numenius minutus</i>	N.C, SO-5		62	7
<i>Numenius phaeopus</i>	<i>Numenius phaeopus</i>	N.C, SO-6		62	8
<i>Numenius tahitiensis</i>	<i>Numenius tahitiensis</i>	N.C, SO-7		62	8
<i>Numenius tenuirostris</i>	<i>Numenius tenuirostris</i>	C, SO-8		62	8



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Nyasa Lovebird	<i>Agapornis lillanae</i>	C, PS		37, 42	
<i>Nyctale</i> spp.	<i>Aegolius</i> spp.	C, *SR			
Nyctale(s)	Spp.	C, *SR			
<i>Nyctea nivea</i>	<i>Nyctea scandiaca</i>	C, SR	40		
<i>Nyctea nyctea</i>	<i>Nyctea scandiaca</i>	C, SR	40		
<i>Nyctea scandiaca</i>	<i>Nyctea scandiaca</i>	C, SR	40		
<i>Nymphicus hollandicus</i>	<i>Nymphicus hollandicus</i>	N.C, PS	27	21	
<i>Nyroca nyroca</i>	<i>Aythya nyroca</i>	C, AN-26		11*	3
Oasis Hummingbird	<i>Rhodopsis vesper</i>	C, TO-11	52		14
<i>Oca del Nilo</i>	<i>Alopochen aegyptiacus</i>	C, AN	14		
Ocellated Argus	<i>Rheinardia ocellata</i>	C, PD	45		
Ocellated Pheasant	<i>Rheinardia ocellata</i>	C, PD	45		
Ocellated Turkey	<i>Agriocharis ocellata</i>	C, *PD			
Ochre-marked Parakeet	<i>Pyrrhura cruentata</i>	C, PS		37	
<i>Ocreatus underwoodii</i>	<i>Ocreatus underwoodii</i>	C, *TO			
Oedicnème américain	<i>Burhinus bistriatus</i>	C, *BH			
Oedicnème(s)	Spp.	N.C-C, *BH			
<i>Oena capensis</i>	<i>Oena capensis</i>	C, *CO			
<i>Ognorhynchus icterotis</i>	<i>Ognorhynchus icterotis</i>	C, PS		33	
Oie d'Égypte	<i>Alopochen aegyptiacus</i>	C, AN	14		
Oie de Gambie	<i>Plectropterus gambensis</i>	C, AN	14		
Oie néné	<i>Branta sandvicensis</i>	C, AN		13	
Oie(s)	Spp.	N.C-C, *AN			
Oie-armée de Gambie	<i>Plectropterus gambensis</i>	C, AN	14		
Oiseau bruyant de buissons	<i>Atrichornis clamosus</i>	C, AH		68	
Oiseau(x) de paradis	Spp.	C, PX	61, 62, 63		17
Oiseau(x) de paradis	Spp.	C, *PX			
Oiseau(x)-lunettes	Spp.	N.C-C, ZO		73	15
Oiseau(x)-lunettes	Spp.	N.C-C, *ZO			
Oiseau(x)-mouche(s)	Spp.	C, TO	51, 52		14
Oiseau(x)-mouche(s)	Spp.	C, *TO			
<i>Ojiblanco con freno</i>	<i>Zosterops conspicillatus</i>	N.C, ZO-2		73	15
<i>Ojiblanco gris de las Seychelles</i>	<i>Zosterops modestus</i>	N.C, ZO-3		73	15
<i>Ojiblanco(s)</i>	Spp.	N.C-C, *ZO			
Old World Kestrel	<i>Falco tinnunculus</i>	C, FA		19	
Old World Vulture(s)	Spp.	C, AC	17		5, 6
Old World Vulture(s)	Spp.	C, *AC			
Olive-back(s)	Spp.	N.C-C, *ET			
Olive-headed Lorikeet	<i>Trichoglossus euteles</i>	C, PS		23	
Olive-shouldered Parrot	<i>Aprosmictus jonquillaceus</i>	C, PS		30	
Olive-throated Conure	<i>Aratinga nana</i>	C, PS		25	
Olive-throated Parakeet	<i>Aratinga nana</i>	C, PS		25	
<i>Olivino cariblanco</i>	<i>Nesogharis capistrata</i>	C, *ET			
<i>Olivino(s)</i>	Spp.	N.C-C, *ET			
<i>Opisthoprora euryptera</i>	<i>Opisthoprora euryptera</i>	C, *TO			
<i>Opsittia diophthalma</i>	<i>Cyclopsitta diophthalma</i>	C, PS-40-41-42-43		36	11
<i>Opsittia diophthalma coxeni</i>	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
<i>Opsittia</i> spp.	<i>Cyclopsitta</i> spp.	C, *PS			
<i>Orak gaga kahverengi cennet kuşu</i>	<i>Epimachus meyeri</i>	C, PX-6	62		17
<i>Orak gaga siyah cennet kuşu</i>	<i>Epimachus fastuosus</i>	C, PX-5	62		17
<i>Orak sorguçlu cennet kuşu</i>	<i>Cnemophilus macgregorii</i>	C, PX	63		
Orange Bishop	<i>Euplectes franciscanus</i>	C, *PZ			
Orange Weaver	<i>Ploceus aurantius</i>	C, *PZ			
Orange-bellied Grass Parakeet	<i>Neophema chrysogaster</i>	C, PS-54		31	11

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Orange-bellied Parakeet	<i>Neophema chrysogaster</i>	C, PS-54		31	11
Orange-bellied Parrot	<i>Poicephalus rufiventris</i>	C, PS	33		
Orange-bellied Parrot	<i>Neophema chrysogaster</i>	C, PS-54		31	11
Orange-breasted Falcon	<i>Falco deiroleucus</i>	C, FA		19	
Orange-breasted Waxbill	<i>Amandava subflava</i>	C, *ET			
Orange-cheeked Parrot	<i>Pionopsitta barrabandi</i>	C, PS	35		
Orange-cheeked Waxbill	<i>Estrilda melpoda</i>	C, ET		75	
Orange-chinned Parakeet	<i>Brotogeris jugularis</i>	C, PS		26	
Orange-footed Scrubfowl	<i>Megapodius freycinet</i>	N.C, ME-1	41*		7
Orange-fronted Conure	<i>Aratinga canicularis</i>	C, PS		27	
Orange-fronted Parakeet	<i>Cyanoramphus malherbi</i>	C, PS-39		34	11
Orange-fronted Parakeet	<i>Aratinga canicularis</i>	C, PS		27	
Orange-fronted Parakeet	<i>Cyanoramphus auriceps</i>	C, PS-39		34	11
Orange-winged Amazon	<i>Amazona amazonica</i>	C, PS		40	
Orange-winged Parrot	<i>Amazona amazonica</i>	C, PS		40	
<i>Oreonympha nobilis</i>	<i>Oreonympha nobilis</i>	C, *TO			
Oréophasse cornu	<i>Oreophasis derbianus</i>	C, CD	43		
<i>Oreophasis derbianus</i>	<i>Oreophasis derbianus</i>	C, CD	43		
<i>Oreopsittacus arfaki</i>	<i>Oreopsittacus arfaki</i>	C, *PS			
<i>Oreotrochilus spp.</i>	<i>Oreotrochilus spp.</i>	C, *TO			
Oriental Greenfinch	<i>Carduelis sinica</i>	N.C, FI		66	
Oriental Stork	<i>Ciconia boyciana</i>	C, CI	3		
Oriental White Stork	<i>Ciconia boyciana</i>	C, CI	3		
Orman kızılbaçağı düdükkün	<i>Tringa glareola</i>	N.C, SO-11		62	8
Orman kukumavi	<i>Athene blewitti</i>	C, SR-3		47	13
Ornate Hawk-Eagle	<i>Spizaetus ornatus</i>	C, AC	21		
Ornate Umbrellabird	<i>Cephalopterus ornatus</i>	C, CG	57		
<i>Oroaetus isidori</i>	<i>Oroaetus isidori</i>	C, *AC			
Ortalide chacamel	<i>Ortalis vetula</i>	C, *CD			
Ortalide du Mexique	<i>Ortalis vetula</i>	C, *CD			
Ortalide(s)	Spp.	N.C-C, *CD			
<i>Ortalis spp.</i>	<i>Ortalis spp.</i>	N.C-C, *CD			
<i>Ortalis vetula</i>	<i>Ortalis vetula</i>	C, *CD			
Ortanca Balıkçıl	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Ortanca perikit	<i>Psittacula intermedia</i>	C, PS-65		26	12
<i>Orthorhynchus cristatus</i>	<i>Orthorhynchus cristatus</i>	C, *TO			
<i>Ortygospiza atricollis</i>	<i>Ortygospiza atricollis</i>	C, *ET			
<i>Ortygospiza spp.</i>	<i>Ortygospiza spp.</i>	N.C-C, *ET			
Osprey	<i>Pandion haliaetus</i>	C, AC	19		
Ostrich	<i>Struthio camelus</i>	C, SU	6		
<i>Otididae</i>	<i>Ardeotis spp.</i>	C, OI	44		
<i>Otilido(s)</i>	Spp.	C, OI	44		
<i>Otilido(s)</i>	Spp.	C, *OI			
<i>Otis bengalensis</i>	<i>Eupodotis bengalensis</i>	C, OI	44		
<i>Otis edwardsii</i>	<i>Ardeotis nigriceps</i>	C, OI	44		
<i>Otis houbara</i>	<i>Chlamydotis undulata</i>	C, OI	44		
<i>Otis nigriceps</i>	<i>Ardeotis nigriceps</i>	C, OI	44		
<i>Otis tarda</i>	<i>Otis tarda</i>	C, *OI			
<i>Otis tetrax</i>	<i>Tetrax tetrax</i>	C, *OI			
Ötücü Kartal	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
Ötücü kuğu	<i>Cygnus cygnus</i>	N.C, AN-36	15*		4
Ötücü Turna	<i>Grus americana</i>	C, GR		4	
<i>Otus asio</i>	<i>Otus asio</i>	C, SR-16		50	13
<i>Otus atricapillus guatemalae</i>	<i>Otus atricapillus</i>	C, SR-17		50	13

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Otus guatemalae</i>	<i>Otus atricapillus</i>	C, SR-17		50	13
<i>Otus gurneyi</i>	<i>Mimizuku gurneyi</i>	C, SR		50	
<i>Otus scops</i>	<i>Otus scops</i>	C, SR-18		50	13
<i>Otus spp.</i>	<i>Otus spp.</i>	C, *SR			
<i>Otus trichopsis</i>	<i>Otus trichopsis</i>	C, SR-19		50	13
Ouette d'Égypte	<i>Alopochen aegyptiacus</i>	C, AN	14		
<b>Oustalet's Duck</b>	<i>Anas oustaleti</i>	C, AN-14		12	3
Outarde à tête noire	<i>Ardeotis nigriceps</i>	C, OI	44		
Outarde barbue	<i>Otis tarda</i>	C, *OI			
Outarde canepetière	<i>Tetrax tetrax</i>	C, *OI			
Outarde de l'Inde	<i>Eupodotis bengalensis</i>	C, OI	44		
Outarde de l'Inde	<i>Ardeotis nigriceps</i>	C, OI	44		
Outarde du Bengale	<i>Eupodotis bengalensis</i>	C, OI	44		
Outarde houbara	<i>Chlamydotis undulata</i>	C, OI	44		
Outarde(s)	Spp.	C, *OI			
<b>Ouvea Parakeet</b>	<i>Eunymphicus cornutus</i>	C, *PS			
<i>Ova baykuşu</i>	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Owl Parrot	<i>Strigops habroptilus</i>	C, PS		23	
Owl(s)	Spp.	C, SR	39, 40	47_52	13, 14
Owl(s)	Spp.	C, *SR			
Owlet(s)	Spp.	C, SR		47	13
Owlet(s)	Spp.	C, *SR			
<i>Oxypogon guerinii</i>	<i>Oxypogon guerinii</i>	C, *TO			
<i>Oxyura dominica</i>	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
<i>Oxyura jamaicensis</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Oxyura leucocephala</i>	<i>Oxyura leucocephala</i>	C, AN	13		
<i>Oxyura spp.</i>	<i>Oxyura spp.</i>	N.C-C, *AN			
<b>Pabuç gaga</b>	<i>Balaeniceps rex</i>	C, BN	9		
<b>Paçalı şahin</b>	<i>Buteo lagopus</i>	C, AC-17		15*	5
<i>Pachita</i>	<i>Penelopina nigra</i>	C, *CD			
<i>Pachyphantes superciliosus</i>	<i>Pachyphantes superciliosus</i>	C, *PZ			
<b>Pacific Parrotlet</b>	<i>Forpus coelestis</i>	C, PS-44		24	11
<b>Pacific Reef-Egret</b>	<i>Egretta sacra</i>	N.C, AR-11	1*		2
<b>Painted Parakeet</b>	<i>Pyrrhura picta</i>	C, PS		45	
<i>Pájaro bobo</i>	<i>Sula dactylatra</i>	N.C, SL		9	
<i>Pájaro bobo</i>	<i>Sula sula</i>	N.C, SL		9	
<i>Pájaro bobo</i>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<i>Pájaro bobo de Galápagos</i>	<i>Spheniscus mendiculus</i>	N.C, SP	50		
<i>Pájaro caballero</i>	<i>Pandion haliaetus</i>	C, AC	19		
<i>Pájaro de guano</i>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<i>Pájaro de los matorrales</i>	<i>Atrichornis clamosus</i>	C, AH		68	
<i>Pájaro fragato</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Pájaro obispo</i>	<i>Euplectes afer</i>	C, *PZ			
<i>Pájaro obispo alinegro</i>	<i>Euplectes hordeaceus</i>	C, *PZ			
<i>Pájaro obispo anaranjado</i>	<i>Euplectes franciscanus</i>	C, *PZ			
<i>Pájaro paraguas</i>	<i>Cephalopterus ornatus</i>	C, CG	57		
<i>Pájaro paraguas bigotudo</i>	<i>Cephalopterus penduliger</i>	C, CG	57		
<i>Pájaro secretario</i>	<i>Sagittarius serpentarius</i>	C, SG	5		
<i>Pájaro turquesa</i>	<i>Cotinga amabilis</i>	N.C, CG-1		72	14
<i>Pájaro(s)</i>	Spp.	N.C-C, *CG			
<i>Pájaro(s) obispo(s)</i>	Spp.	N.C-C, *PZ			
<i>Pajuí cariblanco</i>	<i>Mitu salvini</i>	N.C, *CD			
<i>Pajuí cola blanca</i>	<i>Crax alector</i>	N.C, *CD			
<i>Pajuí cola colorada</i>	<i>Mitu tomentosa</i>	N.C, *CD			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Pajú copete de piedra</i>	<i>Pauxi pauxi</i>	C, CD	43		
<i>Pajú culiblanco</i>	<i>Mitu salvini</i>	N.C, *CD			
<i>Pajú culicolorado</i>	<i>Mitu tomentosa</i>	N.C, *CD			
<i>Pajú de copete</i>	<i>Crax daubentoni</i>	C, CD	42		
<i>Pajú menor</i>	<i>Mitu mitu</i>	C, CD	43		
<i>Pajú nocturno</i>	<i>Nothocrax urumutum</i>	N.C, *CD			
<i>Pajuil</i>	<i>Penelopina nigra</i>	C, *CD			
<b>Palau Ground-Dove</b>	<i>Gallicolumba canifrons</i>	N.C, CO-5		63	9
<i>Palau güvercini</i>	<i>Gallicolumba canifrons</i>	N.C, CO-5		63	9
<b>Palau Scrubfowl</b>	<i>Megapodius laperouse</i>	N.C, ME-3	41*		7
<i>Palavan tavus sülinü</i>	<i>Polyplectron emphanum</i>	C, PD		56	
<b>Palawan Peacock-Pheasant</b>	<i>Polyplectron emphanum</i>	C, PD		56	
<b>Pale-fronted Negrofinch</b>	<i>Nigrita luteifrons</i>	C, *ET			
<b>Pale-headed Rosella</b>	<i>Platycercus adscitus</i>	C, PS	33		
Palette(s)	Spp.	C, *PS			
<b>Pale-winged Indigobird</b>	<i>Vidua wilsoni</i>	C, PZ-7		78*	16
<b>Pallas's Eared-Pheasant</b>	<i>Crossoptilon auritum</i>	N.C, PD		54	
<b>Pallas's Fish-Eagle</b>	<i>Haliaeetus leucoryphus</i>	C, AC	18		
<b>Pallas's Sea-Eagle</b>	<i>Haliaeetus leucoryphus</i>	C, AC	18		
<b>Pallid Falcon</b>	<i>Falco peregrinus</i>	C, FA-8		20	6
<b>Palm Cockatoo</b>	<i>Probosciger aterrimus</i>	C, PS	32		
<b>Palm Dove</b>	<i>Streptopelia senegalensis</i>	C, *CO			
<i>Palmiste d'Angola</i>	<i>Gypohierax angolensis</i>	C, *AC			
<b>Palm-nut Vulture</b>	<i>Gypohierax angolensis</i>	C, *AC			
<i>Paloma afep</i>	<i>Columba uncinata</i>	C, *CO			
<i>Paloma apuñalada</i>	<i>Gallicolumba luzonica</i>	C, CO-8		63	9
<i>Paloma apuñalada de Luzón</i>	<i>Gallicolumba luzonica</i>	C, CO-8		63	9
<i>Paloma bravía</i>	<i>Columba livia</i>	C, *CO			
<i>Paloma bravía</i>	<i>Columba mayeri</i>	C, *CO			
<i>Paloma calva</i>	<i>Caloenas nicobarica</i>	C, CO		63	
<i>Paloma coronada occidental</i>	<i>Goura cristata</i>	C, CO-11	47		9
<i>Paloma coronada Victoria</i>	<i>Goura victoria</i>	C, CO-13	47		9
<i>Paloma crestada azul</i>	<i>Goura cristata</i>	C, CO-11	47		9
<i>Paloma crestada de Scheepmaker</i>	<i>Goura scheepmakeri</i>	C, CO-12	47		9
<i>Paloma crestada Victoria</i>	<i>Goura victoria</i>	C, CO-13	47		9
<i>Paloma de Guinea</i>	<i>Columba guinea</i>	C, *CO			
<i>Paloma de Mauricio</i>	<i>Columba mayeri</i>	C, *CO			
<i>Paloma de Mindoro</i>	<i>Ducula mindorensis</i>	C, CO-2	63		9
<i>Paloma de nuca bronceada</i>	<i>Columba iriditorques</i>	C, *CO			
<i>Paloma doméstica</i>	<i>Columba livia</i>	C, *CO			
<i>Paloma gris africana</i>	<i>Columba uncinata</i>	C, *CO			
<i>Paloma imperial cabecigris</i>	<i>Ducula radiata</i>	N.C, CO-4		63	9
<i>Paloma imperial ventriblanca</i>	<i>Ducula forsteni</i>	N.C, CO-1		63	9
<i>Paloma imperial ventrirrosa</i>	<i>Ducula poliocephala</i>	N.C, CO-3		63	9
<i>Paloma Nicobar</i>	<i>Caloenas nicobarica</i>	C, CO		63	
Paloma(s)	Spp.	N.C-C, *CO			
Paloma(s) verde(s)	Spp.	N.C-C, *CO			
<i>Palomita especulada abisinica</i>	<i>Turtur abyssinicus</i>	C, *CO			
<i>Palomita especulada africana</i>	<i>Turtur afer</i>	C, *CO			
<i>Palomita especulada capense</i>	<i>Oena capensis</i>	C, *CO			
<i>Palomita especulada cobriza</i>	<i>Turtur brehmeri</i>	C, *CO			
Palomita(s)	Spp.	N.C-C, *CO			
<b>Panama Amazon</b>	<i>Amazona ochrocephala panamensis</i>	C, PS		39	
<b>Panama Parrot</b>	<i>Amazona ochrocephala auropalliata</i>	C, PS		39	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Pandion haliaetus</i>	<i>Pandion haliaetus</i>	C, AC	19		
<i>Pantalón(es) bombacho(s)</i>	Spp.	C, *TO			
<i>Panterpe insignis</i>	<i>Panterpe insignis</i>	C, *TO			
Paon bleu	<i>Pavo cristatus</i>	N.C, PD		55	
Paon spicifère	<i>Pavo muticus</i>	C, PD		55	
Papagayo	<i>Ara macao</i>	C, PS	37		
Papagayo	<i>Ara militaris</i>	C, PS		41	
Papagayo de cara roja	<i>Amazona brasiliensis</i>	C, PS		44	
Papagayo de Gulielm	<i>Poicephalus gulielmi</i>	C, PS	35		
Papagayo robusto	<i>Poicephalus robustus</i>	C, PS	35		
Papagayo(s)	Spp.	C, *PS			
Papamoscas	Spp.	N.C-C, *MC			
Papamoscas de Rueck	<i>Cyornis ruecki</i>	C, *MC			
Papamoscas piquilarjo	<i>Dasyornis longirostris</i>	C, MC-4		69	15
Papamoscas rosa occidental	<i>Dasyornis broadbenti litoralis</i>	C, MC-3		69	15
Papasula abbotti	<i>Papasula abbotti</i>	C, SL		9	
Papegeai maillé	<i>Deroptyus accipitrinus</i>	C, *PS			
Papua boynuzgagası	<i>Aceros subruficollis</i>	C, BC	53		
Papua Kartalı	<i>Harpia harpyja</i>	C, AC	20		
Papua şah papağanı	<i>Alisterus chloropterus</i>	C, PS	36		
Papuan Hawk-Owl	<i>Uroglaux dimorpha</i>	C, *SR			
Papuan King-Parrot	<i>Alisterus chloropterus</i>	C, PS	36		
Papuan Lorikeet	<i>Charmosyna papou</i>	C, PS	38		
Papuan Lory	<i>Charmosyna papou</i>	C, PS	38		
<i>Parabuteo unicinctus</i>	<i>Parabuteo unicinctus</i>	C, AC		17	
<i>Paradigalla spp.</i>	<i>Paradigalla spp.</i>	C, *PX			
Paradigalla(s)	Spp.	C, *PX			
Paradigalle(s)	Spp.	C, *PX			
<i>Paradisaea apoda</i>	<i>Paradisaea apoda</i>	C, PX-7	62		17
<i>Paradisaea decora</i>	<i>Paradisaea decora</i>	C, PX-8	62		17
<i>Paradisaea guilielmi</i>	<i>Paradisaea guilielmi</i>	C, PX-9	62		17
<i>Paradisaea melanoleuca</i>	<i>Seleucidis melanoleuca</i>	C, *PX			
<i>Paradisaea minor</i>	<i>Paradisaea minor</i>	C, PX-10	62		17
<i>Paradisaea raggiana</i>	<i>Paradisaea raggiana</i>	C, PX-11	62		17
<i>Paradisaea rubra</i>	<i>Paradisaea rubra</i>	C, PX-12	62		17
<i>Paradisaea rudolphi</i>	<i>Paradisaea rudolphi</i>	C, PX-13	62		17
<i>Paradisaea superba</i>	<i>Lophorina superba</i>	C, PX	63		
<i>Paradisaeidae</i>	<i>Paradisaea spp.</i>	C, PX	61, 62, 63		17
<i>Paradisaeini</i>	<i>Paradisaea spp.</i>	C, PX	61, 62, 63		17
Paradise Crane	<i>Grus paradisea</i>	C, GR-6		3*	7
Paradise Crow	<i>Lycocorax pyrrhopterus</i>	C, *PX			
Paradise Parakeet	<i>Psephotus pulcherrimus</i>	C, PS		38	
Paradise Parrot	<i>Psephotus pulcherrimus</i>	C, PS		38	
Paradise Whydah	<i>Vidua orientalis</i>	C, PZ-4		78*	16
Paradise Whydah(s)	Spp.	N.C-C, *PZ			
Paradise-Flycatcher(s)	Spp.	N.C-C, *MC			
Paradisier à gorge noire	<i>Astrapia nigra</i>	C, PX-1	61*		17
Paradisier à rubans	<i>Astrapia mayeri</i>	C, PX	61		
Paradisier bleu	<i>Paradisaea rudolphi</i>	C, PX-13	62		17
Paradisier d'Albert	<i>Pteridophora alberti</i>	C, PX	63		
Paradisier de Carola	<i>Parotia carolae</i>	C, PX	63		
Paradisier de Goldie	<i>Paradisaea decora</i>	C, PX-8	62		17
Paradisier de Guillaume	<i>Paradisaea guilielmi</i>	C, PX-9	62		17
Paradisier de l'Empereur Guillaume	<i>Paradisaea guilielmi</i>	C, PX-9	62		17

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Paradisier de la Princesse Stéphanie	<i>Astrapia stephaniae</i>	C, PX-4	61*		17
Paradisier de Loria	<i>Cnemophilus loriae</i>	C, PX	63		
Paradisier de Macgregor	<i>Macgregoria pulchra</i>	C, *PX			
Paradisier de Meyer	<i>Epimachus meyeri</i>	C, PX-6	62		17
Paradisier de Raggi	<i>Paradisaea raggiana</i>	C, PX-11	62		17
Paradisier de Rodolphe	<i>Paradisaea rudolphi</i>	C, PX-13	62		17
Paradisier de Rothschild	<i>Astrapia rothschildi</i>	C, PX-2	61*		17
Paradisier de Stéphanie	<i>Astrapia stephaniae</i>	C, PX-4	61*		17
Paradisier de Wallace	<i>Semioptera wallacii</i>	C, *PX			
Paradisier du Prince Albert	<i>Pteridophora alberti</i>	C, PX	63		
Paradisier fastueux	<i>Epimachus fastuosus</i>	C, PX-5	62		17
Paradisier grand-émeraude	<i>Paradisaea apoda</i>	C, PX-7	62		17
Paradisier huppé	<i>Cnemophilus macgregorii</i>	C, PX	63		
Paradisier loria	<i>Cnemophilus loriae</i>	C, PX	63		
Paradisier magnifique	<i>Cicinnurus magnificus</i>	C, PX	62		
Paradisier multifil	<i>Seleucidis melanoleuca</i>	C, *PX			
Paradisier petit-émeraude	<i>Paradisaea minor</i>	C, PX-10	62		17
Paradisier républicain	<i>Cicinnurus respublica</i>	C, PX	62		
Paradisier rouge	<i>Paradisaea rubra</i>	C, PX-12	62		17
Paradisier royal	<i>Cicinnurus regius</i>	C, PX	61		
Paradisier soyeux	<i>Loboparadisaea sericea</i>	C, PX	63		
Paradisier splendide	<i>Astrapia splendidissima</i>	C, PX-3	61*		17
Paradisier superbe	<i>Lophorina superba</i>	C, PX	63		
Paradisier(s)	Spp.	C, *PX			
<i>Paradisomis rudolphi</i>	<i>Paradisaea rudolphi</i>	C, PX-13	62		17
Parakeet(s)	Spp.	C, PS	30, 32	24_36	10_12
Parakeet(s)	Spp.	C, *PS			
Paramo Sapphirewing	<i>Pterophanes cyanopterus</i>	C, *TO			
Parasitic Weaver	<i>Anomalospiza imberbis</i>	C, *PZ			
<i>Pardilla del Cabo</i>	<i>Anas capensis</i>	C, AN-7		11*	3
<i>Pardillo de Hornemann</i>	<i>Carduelis hornemanni</i>	N.C, FI-2		65*	15
<i>Pardillo gorrigris</i>	<i>Carduelis sinica</i>	N.C, FI		66	
<i>Pardillo sizerin</i>	<i>Carduelis flammea</i>	N.C, FI-1		65*	15
<i>Pardillo(s)</i>	Spp.	N.C-C, *FI			
Pariah Kite	<i>Milvus migrans</i>	C, AC	23		
<i>Parihuana</i>	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
<i>Parina chica</i>	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
<i>Parina grande</i>	<i>Phoenicopterus andinus</i>	C, PT-1	8		2
<i>Pariona</i>	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
<i>Parlak cennet kuşu</i>	<i>Astrapia splendidissima</i>	C, PX-3	61*		17
<i>Parmoptila rubrifrons</i>	<i>Parmoptila rubrifrons</i>	C, *ET			
<i>Parmoptila spp.</i>	<i>Parmoptila spp.</i>	N.C-C, *ET			
<i>Parmoptila woodhousei</i>	<i>Parmoptila woodhousei</i>	N.C, *ET			
Paroare à bec jaune	<i>Paroaria capitata</i>	C, EM		67	
Paroare cardinal à bec jaune	<i>Paroaria capitata</i>	C, EM		67	
Paroare huppé	<i>Paroaria coronata</i>	C, EM		67	
Paroare(s)	Spp.	N.C-C, *EM			
<i>Paroaria capitata</i>	<i>Paroaria capitata</i>	C, EM		67	
<i>Paroaria coronata</i>	<i>Paroaria coronata</i>	C, EM		67	
<i>Paroaria spp.</i>	<i>Paroaria spp.</i>	N.C-C, *EM			
<i>Parotia carolae</i>	<i>Parotia carolae</i>	C, PX	63		
<i>Parotia spp.</i>	<i>Parotia spp.</i>	C, *PX			
Parotia(s)	Spp.	C, PX	63		
Parotia(s)	Spp.	C, *PX			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Parrot(s)	Spp.	C, PS	26_38	21_46	9_12
Parrot(s)	Spp.	C, *PS			
Parrotlet(s)	Spp.	C, PS		24	11
Parrotlet(s)	Spp.	C, *PS			
Parson Finch	<i>Poephila cincta cincta</i>	C, ET		74	
Partridge(s)	Spp.	N.C-C, *PD			
<i>Pas rengi kızılbacak düdükcün</i>	<i>Tringa erythropus</i>	N.C, SO-9		62	8
<i>Pasifik cüce papağanı</i>	<i>Forpus coelestis</i>	C, PS-44		24	11
<i>Pasifik resif balıkçılı</i>	<i>Egretta sacra</i>	N.C, AR-11	1*		2
<i>Passer griseus</i>	<i>Passer griseus</i>	C, *PZ			
<i>Passer spp.</i>	<i>Passer spp.</i>	N.C-C, *PZ			
<i>Patagona gigas</i>	<i>Patagona gigas</i>	C, *TO			
Patagonian Conure	<i>Cyanoliseus patagonus</i>	C, PS	33		
Patagonian Parakeet	<i>Cyanoliseus patagonus</i>	C, PS	33		
<i>Patagonya perikiti</i>	<i>Cyanoliseus patagonus</i>	C, PS	33		
<i>Patamarilla mayor</i>	<i>Tringa melanoleuca</i>	N.C, SO-13		62	8
<i>Patamarilla menor</i>	<i>Tringa flavipes</i>	N.C, SO-10		62	8
<i>Patas rojas</i>	<i>Anas rubripes</i>	N.C, AN-18		11*	3
<i>Patatuco</i>	<i>Cathartes aura</i>	N.C, CT-2	16*		4
<i>Patillo enmascarado</i>	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
<i>Patillo ronizo</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Patito africano</i>	<i>Nettapus auritus</i>	C, AN	14		
<i>Patito(s)</i>	Spp.	N.C-C, *AN			
<i>Pato alas blancas</i>	<i>Cairina moschata</i>	C, AN	12		
<i>Pato aliblanco</i>	<i>Cairina scutulata</i>	C, AN-33		12	4
<i>Pato aliverde</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Pato almizclado</i>	<i>Cairina moschata</i>	C, AN	12		
<i>Pato almizclero aliblanco</i>	<i>Cairina scutulata</i>	C, AN-33		12	4
<i>Pato altiplanero</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Pato ánade</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Pato Bernier</i>	<i>Anas bernieri</i>	C, AN-6		11*	3
<i>Pato bobo</i>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<i>Pato bobo</i>	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
<i>Pato bocón</i>	<i>Anas clypeata</i>	C, AN	12		
<i>Pato bocón</i>	<i>Aythya marila</i>	N.C, AN-25		11*	3
<i>Pato bola</i>	<i>Aythya affinis</i>	N.C, AN-19		11*	3
<i>Pato bola</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Pato boludo</i>	<i>Aythya marila</i>	N.C, AN-25		11*	3
<i>Pato boludo</i>	<i>Aythya affinis</i>	N.C, AN-19		11*	3
<i>Pato boludo chico</i>	<i>Aythya affinis</i>	N.C, AN-19		11*	3
<i>Pato boludo prieto</i>	<i>Aythya collaris</i>	N.C, AN-22		11*	3
<i>Pato borrado</i>	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
<i>Pato cabecirrojo</i>	<i>Aythya americana</i>	N.C, AN-20		11*	3
<i>Pato cabecirroza</i>	<i>Rhodonessa caryophyllacea</i>	C, AN-40		11*	4
<i>Pato cabeza roja</i>	<i>Aythya americana</i>	N.C, AN-20		11*	3
<i>Pato calvo</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Pato canelo</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Pato cenizo</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Pato chalcuán</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Pato chaparro</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Pato chaparro</i>	<i>Aythya collaris</i>	N.C, AN-22		11*	3
<i>Pato chaparro</i>	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
<i>Pato chaparro</i>	<i>Anas fulvigula</i>	N.C, AN-18		11*	3
<i>Pato charretero</i>	<i>Oxyura dominica</i>	N.C, AN-39		11*	4

# DÍZIN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Pato chiflador leonado	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Pato chiquito	<i>Oxyura jamaicensis</i>	N.C, AN	13		
Pato chorizo	<i>Oxyura jamaicensis</i>	N.C, AN	13		
Pato coacoxtle	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Pato cola de aguja	<i>Anas acuta</i>	C, AN	12		
Pato collarejo	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
Pato colorado	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
Pato crestado	<i>Sarkidiornis melanotos</i>	C, AN	12		
Pato crestudo	<i>Sarkidiornis melanotos</i>	C, AN	12		
Pato criollo	<i>Cairina moschata</i>	C, AN	12		
Pato cuaresmeño	<i>Anas clypeata</i>	C, AN	12		
Pato cuchara	<i>Anas clypeata</i>	C, AN	12		
Pato cuchareta	<i>Anas clypeata</i>	C, AN	12		
Pato cucharón	<i>Anas clypeata</i>	C, AN	12		
Pato cucharudo	<i>Anas clypeata</i>	C, AN	12		
Pato cuellianillado	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Pato cuellilargo	<i>Anas acuta</i>	C, AN	12		
Pato de árbol	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Pato de Bahamas	<i>Anas bahamensis</i>	N.C, AN-5		11*	3
Pato de bosques	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Pato de cabeza rosa	<i>Rhodonessa caryophyllacea</i>	C, AN-40		11*	4
Pato de collar	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
Pato de guías	<i>Anas acuta</i>	C, AN	12		
Pato de Hartlaub	<i>Pteronetta hartlaubii</i>	C, AN	12		
Pato de jungla	<i>Cairina scutulata</i>	C, AN-33		12	4
Pato de los bosques	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Pato de moco	<i>Sarkidiornis melanotos</i>	C, AN	12		
Pato de Oustalet	<i>Anas oustaleti</i>	C, AN-14		12	3
Pato de pico anillado	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Pato del árbol	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Pato del Cabo	<i>Anas capensis</i>	C, AN-7		11*	3
Pato del medio	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Pato del tiempo	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Pato enmascarado	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
Pato falcado	<i>Anas falcata</i>	N.C, AN-18		11*	3
Pato floridano	<i>Anas acuta</i>	C, AN	12		
Pato floridano	<i>Anas discors</i>	N.C, AN-18		11*	3
Pato galán	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
Pato golondrino	<i>Anas acuta</i>	C, AN	12		
Pato hawaiano	<i>Anas wyvilliana</i>	N.C, AN-18		12	3
Pato lata	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Pato leonado	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Pato maizal	<i>Dendrocygna autumnalis</i>	C, AN	13		
Pato marino	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Pato marino	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Pato marino mayor	<i>Aythya marila</i>	N.C, AN-25		11*	3
Pato marino menor	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Pato mexicano	<i>Anas diazi</i>	N.C, AN-9		11*	3
Pato morado	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Pato moteado	<i>Anas fulvigula</i>	N.C, AN-18		11*	3
Pato negro	<i>Anas rubripes</i>	N.C, AN-18		11*	3
Pato negro	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Pato negro	<i>Cairina moschata</i>	C, AN	12		
Pato negro	<i>Anas fulvigula</i>	N.C, AN-18		11*	3



# DÍZIN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Pato panadero</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Pato pechiblanco</i>	<i>Aythya affinis</i>	N.C, AN-19		11*	3
<i>Pato perulero</i>	<i>Cairina moschata</i>	C, AN	12		
<i>Pato pinto</i>	<i>Cairina moschata</i>	C, AN	12		
<i>Pato piquianillado</i>	<i>Aythya collaris</i>	N.C, AN-22		11*	3
<i>Pato pirulero</i>	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
<i>Pato pirulero</i>	<i>Cairina moschata</i>	C, AN	12		
<i>Pato puntilla</i>	<i>Anas acuta</i>	C, AN	12		
<i>Pato rabón</i>	<i>Anas acuta</i>	C, AN	12		
<i>Pato rabudo</i>	<i>Anas acuta</i>	C, AN	12		
<i>Pato real</i>	<i>Cairina moschata</i>	C, AN	12		
<i>Pato real</i>	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
<i>Pato real de Laysan</i>	<i>Anas laysanensis</i>	C, AN-13		12	3
<i>Pato real marismeño</i>	<i>Anas oustaleti</i>	C, AN-14		12	3
<i>Pato rojizo</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Pato rojizo alioscuro</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Pato rubio</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Pato silbador vientre negro</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<i>Pato silbón</i>	<i>Anas penelope</i>	C, AN		11	
<i>Pato silbón</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Pato silbón americano</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Pato silbón cariblanco</i>	<i>Dendrocygna viduata</i>	C, AN	13		
<i>Pato silbón de Cuba</i>	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
<i>Pato silbón europeo</i>	<i>Anas penelope</i>	C, AN		11	
<i>Pato sonso</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Pato tejano</i>	<i>Anas fulvigula</i>	N.C, AN-18		11*	3
<i>Pato tepalcate</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
<i>Pato tímido</i>	<i>Oxyura dominica</i>	N.C, AN-39		11*	4
<i>Pato triguero</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Pato turco</i>	<i>Aythya affinis</i>	N.C, AN-19		11*	3
<i>Pato zarando</i>	<i>Anas acuta</i>	C, AN	12		
<i>Pato(s)</i>	Spp.	N.C-C, *AN			
<i>Pato(s) silbador(es)</i>	Spp.	N.C-C, AN	13	11*	4
<i>Pato(s) silbador(es)</i>	Spp.	N.C-C, *AN			
<i>Patón</i>	<i>Cairina moschata</i>	C, AN	12		
<b>Patoo</b>	<i>Pseudoscops grammicus</i>	C, *SR			
<i>Paují copete de piedra</i>	<i>Pauxi pauxi</i>	C, CD	43		
<i>Paují de copete</i>	<i>Crax daubentoni</i>	C, CD	42		
<i>Paují de pico azul</i>	<i>Crax alberti</i>	C, CD	42		
<i>Paují grande</i>	<i>Crax rubra</i>	C, *CD			
<i>Paují piquirrojo</i>	<i>Crax blumenbachii</i>	C, CD	42		
<i>Paují(es)</i>	Spp.	N.C-C, *CD			
<i>Pauxi pauxi</i>	<i>Pauxi pauxi</i>	C, CD	43		
<i>Pauxi Pierre</i>	<i>Pauxi pauxi</i>	C, CD	43		
<i>Pauxi spp.</i>	<i>Pauxi spp.</i>	N.C-C, *CD			
<i>Pauxi(s)</i>	Spp.	N.C-C, *CD			
<i>Pava aliblanca</i>	<i>Penelope albipennis</i>	C, CD	43		
<i>Pava andina</i>	<i>Penelope montagnii</i>	N.C, *CD			
<i>Pava bronceada</i>	<i>Penelope marail</i>	N.C, *CD			
<i>Pava cabeciblanca</i>	<i>Penelope pileata</i>	N.C, *CD			
<i>Pava cariblanca</i>	<i>Penelope argyrotis</i>	N.C, *CD			
<i>Pava castaña</i>	<i>Penelope ochrogaster</i>	N.C, *CD			
<i>Pava chica</i>	<i>Penelope superciliaris</i>	N.C, *CD			
<i>Pava cojolita</i>	<i>Penelope purpurascens</i>	C, *CD			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Pava colinegra</i>	<i>Penelope jacucaca</i>	N.C, *CD			
<i>Pava coliverde</i>	<i>Penelope ortonii</i>	N.C, *CD			
<i>Pava culirroja</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Pava de monte</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Pava de monte</i>	<i>Penelope obscura</i>	N.C, *CD			
<i>Pava de monte</i>	<i>Ortalis vetula</i>	C, *CD			
<i>Pava frentinegra</i>	<i>Penelope dabbeni</i>	N.C, *CD			
<i>Pava guicha</i>	<i>Chamaepetes goudoti</i>	N.C, *CD			
<i>Pava negra</i>	<i>Aburria aburri</i>	N.C, *CD			
<i>Pava negra</i>	<i>Mitu mitu</i>	C, CD	43		
<i>Pava oscura</i>	<i>Penelope obscura</i>	N.C, *CD			
<i>Pava patirroja</i>	<i>Penelope jacquaru</i>	N.C, *CD			
<i>Pava pischa</i>	<i>Chamaepetes goudoti</i>	N.C, *CD			
<i>Pava rajadora</i>	<i>Pipile pipile</i>	C, CD	43		
<i>Pava roja dorada</i>	<i>Pipile cumanensis</i>	N.C, *CD			
<i>Pava verde</i>	<i>Penelope granti</i>	N.C, *CD			
<i>Pava(s)</i>	Spp.	N.C-C, *CD			
<i>Pavo cristatus</i>	<i>Pavo cristatus</i>	N.C, PD		55	
<i>Pavo de monte</i>	<i>Crax rubra</i>	C, *CD			
<i>Pavo de monte</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Pavo del matorral cenizo</i>	<i>Megapodius freycinet</i>	N.C, ME-1	41*		7
<i>Pavo del matorral de Nicobar</i>	<i>Megapodius nicobariensis</i>	N.C, ME-2	41*		7
<i>Pavo del matorral micronesio</i>	<i>Megapodius laperouse</i>	N.C, ME-3	41*		7
<i>Pavo mudo</i>	<i>Pavo muticus</i>	C, PD		55	
<i>Pavo muticus</i>	<i>Pavo muticus</i>	C, PD		55	
<i>Pavo ocelado</i>	<i>Agriocharis ocellata</i>	C, *PD			
<i>Pavo real verde</i>	<i>Pavo muticus</i>	C, PD		55	
<i>Pavo(s)</i>	Spp.	N.C-C, *PD			
<i>Pavo(s) del matorral</i>	Spp.	N.C-C, ME	41		7
<i>Pavo(s) del matorral</i>	Spp.	N.C-C, *ME			
<i>Pavón</i>	<i>Oreophasis derbianus</i>	C, CD	43		
<i>Pavón carunculado</i>	<i>Crax globulosa</i>	C, CD	42		
<i>Pavón nocturno</i>	<i>Nothocrax urumutum</i>	N.C, *CD			
<i>Pavón(es)</i>	Spp.	N.C-C, *CD			
<i>Pavorreal</i>	<i>Pavo cristatus</i>	N.C, PD		55	
<i>Pavorreal de Borneo</i>	<i>Polyplectron schleiermacheri</i>	C, PD-4		56	7
<i>Pavorreal sumatran</i>	<i>Polyplectron chalcurum</i>	N.C, PD-1		56	7
<i>Peach-faced Lovebird</i>	<i>Agapornis roseicollis</i>	C, PS		37, 42	
<i>Peach-fronted Conure</i>	<i>Aratinga aurea</i>	C, PS		27	
<i>Peach-fronted Parakeet</i>	<i>Aratinga aurea</i>	C, PS		27	
<i>Peacock-Pheasant(s)</i>	Spp.	N.C-C, PD		56	7
<i>Peacock-Pheasant(s)</i>	Spp.	N.C-C, *PD			
<i>Peafowl(s)</i>	Spp.	N.C-C, PD		55	
<i>Peafowl(s)</i>	Spp.	N.C-C, *PD			
<i>Pearl Kite</i>	<i>Gampsonyx swainsonii</i>	C, *AC			
<i>Peçeli baykuşu</i>	<i>Tyto alba</i>	C, TT-1	39		13
<i>Pédionome errant</i>	<i>Pedionomus torquatus</i>	C, *PM			
<i>Pedionomidae</i>	<i>Pedionomus spp.</i>	C, *PM			
<i>Pedionomus torquatus</i>	<i>Pedionomus torquatus</i>	C, *PM			
<i>Pelecanidae</i>	<i>Pelecanus spp.</i>	N.C-C, PL		8	1
<i>Pelecanus crispus</i>	<i>Pelecanus crispus</i>	C, PL		8	
<i>Pelecanus erythrorhynchos</i>	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
<i>Pelecanus occidentalis</i>	<i>Pelecanus occidentalis</i>	N.C, PL-2		8*	1
<i>Pelecanus spp.</i>	<i>Pelecanus spp.</i>	N.C-C, *PL			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Pelerinli çamurcun</i>	<i>Anas capensis</i>	C, AN-7		11*	3
<i>Pelew Ground-Dove</i>	<i>Gallicolumba canifrons</i>	N.C, CO-5		63	9
<i>Pélican à bec rouge</i>	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
<i>Pélican brun</i>	<i>Pelecanus occidentalis</i>	N.C, PL-2		8*	1
<i>Pélican d'Amérique</i>	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
<i>Pélican frisé</i>	<i>Pelecanus crispus</i>	C, PL		8	
<b>Pelican(s)</b>	Spp.	N.C-C, PL	8		1
<b>Pelican(s)</b>	Spp.	N.C-C, *PL			
<i>Pélican(s)</i>	Spp.	N.C-C, *PL			
<i>Pelícano alcatraz</i>	<i>Pelecanus occidentalis</i>	N.C, PL-2		8*	1
<i>Pelícano blanco</i>	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
<i>Pelícano ceñudo</i>	<i>Pelecanus crispus</i>	C, PL		8	
<i>Pelícano norteamericano</i>	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
<i>Pelícano pardo</i>	<i>Pelecanus occidentalis</i>	N.C, PL-2		8*	1
<i>Pelícano pardo (café)</i>	<i>Pelecanus occidentalis</i>	N.C, PL-2		8*	1
<i>Pelícano rizado</i>	<i>Pelecanus crispus</i>	C, PL		8	
<i>Pelícano(s)</i>	Spp.	N.C-C, *PL			
<i>Pelucón</i>	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
<b>Pembe başlı ördek</b>	<i>Rhodonessa caryophyllacea</i>	C, AN-40		11*	4
<b>Pembe başlı perikit</b>	<i>Psittacula roseata</i>	C, PS-67		26	12
<b>Pembe başlı perikit</b>	<i>Pyrrhura picta</i>	C, PS		45	
<b>Pembe kakatua</b>	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
<b>Pembe kakatua</b>	<i>Eolophus roseicapillus</i>	C, PS		35	
<b>Pembe karınlı şah güvercin</b>	<i>Ducula poliocephala</i>	N.C, CO-3		63	9
<b>Pembe kaşıkçı</b>	<i>Ajaia ajaia</i>	N.C, TK	10		
<b>Pembe sorguçlu kakatua</b>	<i>Cacatua moluccensis</i>	C, PS	31, 38		
<b>Pembe yüzlü aşkkuşu</b>	<i>Agapornis roseicollis</i>	C, PS		37, 42	
<b>Pembegaga marti</b>	<i>Larus audouinii</i>	N.C, LA-3		6*	8
<i>Pénélope à ailes blanches</i>	<i>Penelope albipennis</i>	C, CD	43		
<i>Pénélope à front noir</i>	<i>Pipile jacutinga</i>	C, CD	43		
<i>Pénélope à plastron</i>	<i>Pipile jacutinga</i>	C, CD	43		
<i>Pénélope à ventre blanc</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Penelope albipennis</i>	<i>Penelope albipennis</i>	C, CD	43		
<i>Pénélope cornue</i>	<i>Oreophasis derbianus</i>	C, CD	43		
<i>Pénélope de Derby</i>	<i>Oreophasis derbianus</i>	C, CD	43		
<i>Pénélope huppée</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Pénélope noire</i>	<i>Penelopina nigra</i>	C, *CD			
<i>Pénélope pajuil</i>	<i>Penelopina nigra</i>	C, *CD			
<i>Pénélope panachée</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Penelope purpurascens</i>	<i>Penelope purpurascens</i>	C, *CD			
<i>Pénélope siffleuse</i>	<i>Pipile jacutinga</i>	C, CD	43		
<i>Pénélope siffleuse</i>	<i>Pipile pipile</i>	C, CD	43		
<i>Pénélope siffleuse de la Trinité</i>	<i>Pipile pipile</i>	C, CD	43		
<i>Penelope spp.</i>	<i>Penelope spp.</i>	N.C-C, *CD			
<i>Penelope(s)</i>	Spp.	N.C-C, *CD			
<i>Penelopides spp.</i>	<i>Penelopides spp.</i>	C, *BC			
<b>Penelopina</b>	<i>Penelopina nigra</i>	C, *CD			
<i>Penelopina nigra</i>	<i>Penelopina nigra</i>	C, *CD			
<b>Penguin(s)</b>	Spp.	N.C-C, SP	50		
<b>Penguin(s)</b>	Spp.	N.C-C, *SP			
<b>Pennant's Rosella</b>	<i>Platycercus elegans</i>	C, PS		38	
<i>Percnoptère d'Égypte</i>	<i>Neophron percnopterus</i>	C, AC	17		
<i>Perdiz de bosque crestada</i>	<i>Rollulus rouloul</i>	C, *PD			
<i>Perdiz de bosque de Charlton</i>	<i>Arborophila charltonii</i>	C, *PD			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Perdiz de bosque de pecho pardo</i>	<i>Arborophila brunneopectus</i>	C, *PD			
<i>Perdiz de bosque de pecho pardo</i>	<i>Arborophila orientalis</i>	C, *PD			
<i>Perdiz de bosque de pico largo</i>	<i>Rhizothera longirostris</i>	C, *PD			
<i>Perdiz de bosque ferruginosa</i>	<i>Caloperdix oculea</i>	C, *PD			
<i>Perdiz de bosque negra</i>	<i>Melanoperdix nigra</i>	C, *PD			
<i>Perdiz de llano</i>	<i>Colinus virginianus</i>	N.C-C, PD		60	
<i>Perdiz enmascarada</i>	<i>Colinus virginianus</i>	N.C-C, PD		60	
<i>Perdiz pechicastaña</i>	<i>Arborophila charltonii</i>	C, *PD			
<i>Perdiz(ces)</i>	Spp.	N.C-C, *PD			
<i>Perdiz(ces)</i>	Spp.	N.C-C, *PD			
<i>Perdrix des neiges</i>	Spp.	N.C-C, *PD			
<i>Perdrix des neiges caspienne</i>	<i>Tetraogallus caspius</i>	C, PD		57	
<i>Perdrix des neiges du Tibet</i>	<i>Tetraogallus tibetanus</i>	C, PD		57	
<b>Peregrine</b>	<i>Falco peregrinus</i>	C, FA-8		20	6
<b>Peregrine Falcon</b>	<i>Falco peregrinus</i>	C, FA-8		20	6
<b>Perfect Lorikeet</b>	<i>Trichoglossus euteles</i>	C, PS		23	
<b>Peri pita</b>	<i>Pitta nympha</i>	C, PB-1		70	15
<i>Perico alcaparrero</i>	<i>Aratinga nana</i>	C, PS		25	
<i>Perico aliverde</i>	<i>Aratinga holochlora</i>	C, PS	32		
<i>Perico antillano</i>	<i>Aratinga chloroptera</i>	C, PS-14		35	10
<i>Perico cabecipardo</i>	<i>Pionopsitta haematotis</i>	C, *PS			
<i>Perico cabecirrosado</i>	<i>Pyrrhura picta</i>	C, PS		45	
<i>Perico cabeza blanca</i>	<i>Pionus senilis</i>	C, PS		33	
<i>Perico cachete amarillo</i>	<i>Pionopsitta barrabandi</i>	C, PS	35		
<i>Perico cachete verde</i>	<i>Pyrrhura molinae</i>	C, PS-72		40	12
<i>Perico cara sucia</i>	<i>Aratinga pertinax</i>	C, PS		27	
<i>Perico colinegro</i>	<i>Pyrrhura melanura</i>	C, PS		40	
<i>Perico colorado</i>	<i>Amazona finschi</i>	C, PS-10		36	10
<i>Perico dorado</i>	<i>Aratinga solstitialis</i>	C, PS	36		
<i>Perico frente naranja</i>	<i>Aratinga canicularis</i>	C, PS		27	
<i>Perico frentiblanco</i>	<i>Amazona albifrons</i>	C, PS		44	
<i>Perico frentirrojo</i>	<i>Pyrrhura frontalis</i>	C, PS-71		40	12
<i>Perico grande</i>	<i>Pyrrhura cruentata</i>	C, PS		37	
<i>Perico guayabero</i>	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
<i>Perico manglero</i>	<i>Amazona albifrons</i>	C, PS		44	
<i>Perico orejirroja</i>	<i>Pionopsitta haematotis</i>	C, *PS			
<i>Perico pechirrojo</i>	<i>Pyrrhura rhodogaster</i>	C, PS		31	
<i>Perico pico rojo</i>	<i>Pionus sordidus</i>	C, PS		33	
<i>Perico real</i>	<i>Pionopsitta haematotis</i>	C, *PS			
<i>Perico(s)</i>	Spp.	C, *PS			
<i>Pericón</i>	<i>Aratinga holochlora</i>	C, PS	32		
<i>Periquillo frente anaranjada</i>	<i>Aratinga canicularis</i>	C, PS		27	
<i>Periquito</i>	<i>Forpus passerinus</i>	C, PS-47		24	11
<i>Periquito alejandrino</i>	<i>Psittacula eupatria</i>	C, PS		35	
<i>Periquito aliamarillo</i>	<i>Brotogeris versicolorus</i>	C, PS		25	
<i>Periquito aliamarillo</i>	<i>Brotogeris jugularis</i>	C, PS		26	
<i>Periquito alianaranjado</i>	<i>Brotogeris pyrrhopterus</i>	C, PS		29	
<i>Periquito aliazul</i>	<i>Brotogeris cyanopectera</i>	C, PS		26	
<i>Periquito amarillento</i>	<i>Brotogeris tirica</i>	C, PS-22		25	10
<i>Periquito cabecigris</i>	<i>Psittacula himalayana</i>	C, PS-64		25	12
<i>Periquito cabecirrojo</i>	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
<i>Periquito cola larga</i>	<i>Psittacula longicauda</i>	C, PS	32		
<i>Periquito colgante gargantiamarillo</i>	<i>Loriculus pusillus</i>	C, PS		33	
<i>Periquito colicorto</i>	<i>Brotogeris jugularis</i>	C, PS		26	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Periquito de collar africano	<i>Psittacula krameri</i>	C, PS-66		26	12
Periquito de espalda dorada	<i>Psephotus chrysopterygius</i>	C, PS		30	
Periquito de pico grueso	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
Periquito de Tepui	<i>Nannopsittaca panychlora</i>	C, *PS			
Periquito de tierra	<i>Pezoporus wallicus</i>	C, PS		26	
Periquito del Himalaya	<i>Psittacula himalayana</i>	C, PS-64		25	12
Periquito enano	<i>Forpus cyanopygius</i>	C, PS-46		24	11
Periquito encapuchado	<i>Psephotus dissimilis</i>	C, PS		30	
Periquito frentiamarillo	<i>Cyanoramphus auriceps auriceps</i>	C, PS-37		34	11
Periquito frentiamarillo de Forbes	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
Periquito frentirrojo	<i>Brotogeris chrysopterus</i>	C, PS		36	
Periquito garganta anaranjada	<i>Brotogeris jugularis</i>	C, PS		26	
Periquito ojiazul	<i>Forpus conspicillatus</i>	C, PS-45		24	11
Periquito orejiamarillo	<i>Ognorhynchus icterotis</i>	C, PS		33	
Periquito oscuro	<i>Forpus sclateri</i>	C, PS-48		24	11
Periquito serrano	<i>Bolborhynchus aymara</i>	C, PS		24	
Periquito verde	<i>Aratinga holochlora</i>	C, PS	32		
Periquito(s)	Spp.	C, *PS			
Periquito(s) colgante(s)	Spp.	C, PS		33, 43	11
Periquito(s) colgante(s)	Spp.	C, *PS			
<i>Pernis spp.</i>	<i>Pernis spp.</i>	C, *AC			
Perquillo común	<i>Aratinga canicularis</i>	C, PS		27	
Perroquet à calotte rouge	<i>Poicephalus gularis</i>	C, PS	35		
Perroquet à front rouge	<i>Poicephalus gularis</i>	C, PS	35		
Perroquet à oreilles	<i>Pionopsitta pileata</i>	C, PS		27	
Perroquet à ventre rouge	<i>Poicephalus rufiventris</i>	C, PS	33		
Perroquet de Meyer	<i>Poicephalus meyeri</i>	C, PS	30		
Perroquet gris	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Perroquet hibou	<i>Strigops habroptilus</i>	C, PS		23	
Perroquet jaco	<i>Psittacus erithacus</i>	C, PS-68	34		12
Perroquet jaco	<i>Psittacus erithacus timneh</i>	C, PS-70	34		12
Perroquet jaco	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Perroquet jaco de Fernando Poo	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Perroquet masqué de Coxen	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
Perroquet nocturne	<i>Strigops habroptilus</i>	C, PS		23	
Perroquet robuste	<i>Poicephalus robustus</i>	C, PS	35		
Perroquet youyou	<i>Poicephalus senegalus</i>	C, PS	30		
Perroquet(s)	Spp.	C, *PS			
Perroquet-hibou	<i>Strigops habroptilus</i>	C, PS		23	
Perruche à ailes d'or	<i>Psephotus chrysopterygius</i>	C, PS		30	
Perruche à ailes vertes	<i>Alisterus chloropterus</i>	C, PS	36		
Perruche à bandeau rouge	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
Perruche à bec de sang	<i>Tanygnathus megalorynchos</i>	C, PS		24	
Perruche à bonnet bleu	<i>Northiella haematogaster</i>	C, PS		30	
Perruche à bouche d'or	<i>Neophema chrysostoma</i>	C, PS-55		31	11
Perruche à capuchon	<i>Psephotus dissimilis</i>	C, PS		30	
Perruche à capuchon noir	<i>Psephotus dissimilis</i>	C, PS		30	
Perruche à collier jaune	<i>Platycercus zonarius</i>	C, PS		24	
Perruche à collier rose	<i>Psittacula krameri</i>	C, PS-66		26	12
Perruche à croupion bleu	<i>Psittinus cyanurus</i>	C, *PS			
Perruche à croupion rouge	<i>Psephotus haematotus</i>	C, PS		30	
Perruche à épaules dorées	<i>Psephotus chrysopterygius</i>	C, PS		30	
Perruche à front jaune	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
Perruche à gros bec	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Perruche à longs brins	<i>Psittacula longicauda</i>	C, PS	32		
Perruche à lunettes vertes	<i>Neophema chrysogaster</i>	C, PS-54		31	11
Perruche à moustaches	<i>Psittacula alexandri</i>	C, PS		31	
Perruche à oreilles jaunes	<i>Ognorhynchus icterotis</i>	C, PS		33	
Perruche à oreilles jaunes	<i>Platycercus icterotis</i>	C, PS		38	
Perruche à tête d'or	<i>Cyanoramphus auriceps auriceps</i>	C, PS-37		34	11
Perruche à tête d'or de Forbes	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
Perruche à tête pâle	<i>Platycercus adscitus</i>	C, PS	33		
Perruche à tête poupre	<i>Purpureicephalus spurius</i>	C, *PS			
Perruche à tête prune	<i>Psittacula cyanocephala</i>	C, PS-62		26	12
Perruche à tête rose	<i>Psittacula roseata</i>	C, PS-67		26	12
Perruche à ventre jaune	<i>Platycercus caledonicus</i>	C, PS-58	32		11
Perruche à ventre orange	<i>Neophema chrysogaster</i>	C, PS-54		31	11
Perruche alexandre	<i>Psittacula eupatria</i>	C, PS		35	
Perruche alpine	<i>Cyanoramphus malherbi</i>	C, PS-39		34	11
Perruche alpine	<i>Cyanoramphus auriceps</i>	C, PS-39		34	11
Perruche Ara	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
Perruche aux ailes d'or	<i>Psephotus chrysopterygius</i>	C, PS		30	
Perruche aux oreilles jaunes	<i>Ognorhynchus icterotis</i>	C, PS		33	
Perruche calopsitte	<i>Nymphicus hollandicus</i>	N.C, PS	27	21	
Perruche cornue	<i>Eunymphicus cornutus</i>	C, *PS			
Perruche d'Alexandra	<i>Polytelis alexandrae</i>	C, PS		45	
Perruche de Barnard	<i>Platycercus barnardi</i>	C, PS		24	
Perruche de Barraband	<i>Polytelis swainsonii</i>	C, PS	32		
Perruche de Blyth	<i>Psittacula caniceps</i>	C, PS	30		
Perruche de Bourke	<i>Neophema bourkii</i>	C, PS		38	
Perruche de Derby	<i>Psittacula derbiana</i>	C, PS	30		
Perruche de l'Himalaya	<i>Psittacula himalayana</i>	C, PS-64		25	12
Perruche de l'île Maurice	<i>Psittacula echo</i>	C, PS-63		26	12
Perruche de Latham	<i>Lathamus discolor</i>	C, *PS			
Perruche de Layard	<i>Psittacula calthropae</i>	C, PS-60		26	12
Perruche de Luçon	<i>Tanygnathus lucionensis</i>	C, PS		29	
Perruche de Luzon	<i>Tanygnathus lucionensis</i>	C, PS		29	
Perruche de Malabar	<i>Psittacula columboides</i>	C, PS-61		26	12
Perruche de Maurice	<i>Psittacula echo</i>	C, PS-63		26	12
Perruche de Nicobar	<i>Psittacula caniceps</i>	C, PS	30		
Perruche de Nouvelle-Zélande	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
Perruche de Nouvelle-Zélande à bandeau	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
Perruche de paradis	<i>Psephotus pulcherrimus</i>	C, PS		38	
Perruche de Pennant	<i>Platycercus elegans</i>	C, PS		38	
Perruche de Sparrman	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
Perruche de terre	<i>Pezoporus wallicus</i>	C, PS		26	
Perruche des îles Chatham	<i>Cyanoramphus auriceps forbesi</i>	C, PS-38		34	11
Perruche des rochers	<i>Neophema petrophila</i>	C, PS-57		25	11
Perruche dorée	<i>Aratinga guarouba</i>	C, PS	29		
Perruche élégante	<i>Neophema elegans</i>	C, PS-56		25	11
Perruche érythroptère	<i>Aprosmictus erythropterus</i>	C, PS		30	
Perruche flavéole	<i>Platycercus flaveolus</i>	C, PS-59	32		11
Perruche guarouba	<i>Aratinga guarouba</i>	C, PS	29		
Perruche inséparable	<i>Melopsittacus undulatus</i>	N.C, PS	27	21	
Perruche intermédiaire	<i>Psittacula intermedia</i>	C, PS-65		26	12
Perruche jandaya	<i>Aratinga jandaya</i>	C, PS	36		
Perruche jonquille	<i>Aprosmictus jonquillaceus</i>	C, PS		30	
Perruche lunulée	<i>Bolbopsittacus lunulatus</i>	C, *PS			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Perruche magnifique	<i>Psephotus pulcherrimus</i>	C, PS		38	
Perruche mélanure	<i>Polytelis anthoepus</i>	C, PS	33		
Perruche nocturne	<i>Pezoporus occidentalis</i>	C, PS		23	
Perruche omnicolore	<i>Platycercus eximius</i>	C, PS		38	
Perruche ondulée	<i>Melopsittacus undulatus</i>	N.C, PS	27	21	
Perruche royale	<i>Alisterus scapularis</i>	C, PS	36		
Perruche splendide	<i>Neophema splendida</i>	C, PS		31	
Perruche terrestre	<i>Pezoporus wallicus</i>	C, PS		26	
Perruche tiriba	<i>Pyrrhura cruentata</i>	C, PS		37	
Perruche tricolore	<i>Alisterus amboinensis</i>	C, PS	36		
Perruche turquoise	<i>Neophema pulchella</i>	C, PS		31	
Perruche turquoisine	<i>Neophema pulchella</i>	C, PS		31	
Perruche(s)	Spp.	C, *PS			
Peruche à collier	<i>Psittacula krameri</i>	C, PS-66		26	12
Peruche à collier de Maurice	<i>Psittacula echo</i>	C, PS-63		26	12
Peruvian Penguin	<i>Spheniscus humboldti</i>	C, SP	50		
Peruvian Sheartail	<i>Thaumastura cora</i>	C, TO	52		
<i>Pescuecilargo</i>	<i>Anas acuta</i>	C, AN	12		
<b>Pesquet's Parrot</b>	<i>Psittichas fulgidus</i>	C, *PS			
<b>Peter's Twinspot</b>	<i>Hypargos niveoguttatus</i>	N.C, ET-3		76	16
Petit Cacatoès à huppe jaune	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
Petit Cacatoès à huppe jaune	<i>Cacatua sulphurea citrinocristata</i>	C, PS	31		
Petit Chevalier	<i>Tringa flavipes</i>	N.C, SO-10		62	8
Petit Flamant	<i>Phoenicopterus minor</i>	C, PT-4	8		2
Petit Fuligule	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Petit Milan	<i>Gampsonyx swainsonii</i>	C, *AC			
Petit moineau soulie	<i>Petronia dentata</i>	C, *PZ			
Petit Morillon	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Petit paradisier	<i>Paradisaea minor</i>	C, PX-10	62		17
Petit(s) moineau(x)	Spp.	N.C-C, *PZ			
Petit-duc à crinière	<i>Jubula lettii</i>	C, *SR			
Petit-duc à favoris	<i>Otus trichopsis</i>	C, SR-19		50	13
Petit-duc à mèches noires	<i>Otus atricapillus</i>	C, SR-17		50	13
Petit-duc à moustaches	<i>Otus trichopsis</i>	C, SR-19		50	13
Petit-duc chaperonné	<i>Otus atricapillus</i>	C, SR-17		50	13
Petit-duc de Gurney	<i>Mimizuku gurneyi</i>	C, SR		50	
Petit-duc maculé	<i>Otus asio</i>	C, SR-16		50	13
Petit-duc scops	<i>Otus scops</i>	C, SR-18		50	13
Petite pénélope	<i>Penelopina nigra</i>	C, *CD			
Petits-duc(s)	Spp.	C, *SR			
<i>Petronia dentata</i>	<i>Petronia dentata</i>	C, *PZ			
<i>Petronia menor</i>	<i>Petronia dentata</i>	C, *PZ			
<i>Petronia spp.</i>	<i>Petronia spp.</i>	N.C-C, *PZ			
<i>Petronia(s)</i>	<i>Petronia spp.</i>	N.C-C, *PZ			
<b>Petronia(s) Petronia</b>	Spp.	N.C-C, *PZ			
<i>Pezoporus occidentalis</i>	<i>Pezoporus occidentalis</i>	C, PS		23	
<i>Pezoporus wallicus</i>	<i>Pezoporus wallicus</i>	C, PS		26	
<i>Phaeochroa cuvierii</i>	<i>Phaeochroa cuvierii</i>	C, *TO			
<i>Phaethornis spp.</i>	<i>Phaethornis spp.</i>	C, *TO			
<i>Phalcoboenus spp.</i>	<i>Phalcoboenus spp.</i>	C, *FA			
<i>Pharomachus mocinno</i>	<i>Pharomachus mocinno</i>	C, TR	49		
<i>Pharomachus spp.</i>	<i>Pharomachus spp.</i>	N.C-C, *TR			
<i>Phasianidae</i>	<i>Lophura spp.</i>	N.C-C, PD	45, 46	54_60	7
<b>Pheasant(s)</b>	Spp.	N.C-C, PD	45, 46	54_58	7

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Pheasant(s)	Spp.	N.C-C, *PD			
<i>Phigys solitarius</i>	<i>Phigys solitarius</i>	C, *PS			
Philippine Cockatoo	<i>Cacatua haematurropygia</i>	C, PS	34		
Philippine Eagle	<i>Pithecophaga jefferyi</i>	C, AC	20		
Philippine Hanging-Parrot	<i>Loriculus philippensis</i>	C, PS		43	
Philippine Hawk-Owl	<i>Ninox philippensis</i>	C, SR-14		49	13
Philippine Hornbill	<i>Buceros hydrocorax hydrocorax</i>	C, BC	54		
Philippine Imperial-Pigeon	<i>Ducula poliocephala</i>	N.C, CO-3		63	9
Philippine Monkey-eating Eagle	<i>Pithecophaga jefferyi</i>	C, AC	20		
Philippine Zone-tailed Imperial-Pigeon	<i>Ducula poliocephala</i>	N.C, CO-3		63	9
<i>Philodice</i> spp.	<i>Philodice</i> spp.	C, *TO			
<i>Phlogophilus</i> spp.	<i>Phlogophilus</i> spp.	C, *TO			
<i>Phodilus</i> spp.	<i>Phodilus</i> spp.	C, *TT			
<i>Phoeniconaias minor</i>	<i>Phoenicopterus minor</i>	C, PT-4	8		2
<i>Phoenicoparrus andinus</i>	<i>Phoenicopterus andinus</i>	C, PT-1	8		2
<i>Phoenicoparrus jamesi</i>	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
<i>Phoenicopteridae</i>	<i>Phoenicopterus</i> spp.	C, PT	8		2
<i>Phoenicopterus andinus</i>	<i>Phoenicopterus andinus</i>	C, PT-1	8		2
<i>Phoenicopterus chilensis</i>	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
<i>Phoenicopterus jamesi</i>	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
<i>Phoenicopterus minor</i>	<i>Phoenicopterus minor</i>	C, PT-4	8		2
<i>Phoenicopterus roseus</i>	<i>Phoenicopterus ruber roseus</i>	C, PT-5	8		2
<i>Phoenicopterus ruber</i>	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
<i>Phoenicopterus ruber chilensis</i>	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
<i>Phoenicopterus ruber roseus</i>	<i>Phoenicopterus ruber</i>	C, PT-5	8		2
<i>Phoenicopterus ruber ruber</i>	<i>Phoenicopterus ruber</i>	C, PT-5	8		2
<i>Pholidornis rushiae</i>	<i>Pholidornis rushiae</i>	C, *ET			
<i>Phonygama</i> spp.	<i>Manucodia</i> spp.	C, *PX			
<i>Phonygammus</i> spp.	<i>Manucodia</i> spp.	C, *PX			
<i>Piapoco pico rojo</i>	<i>Ramphastos tucanus</i>	C, RM	55		
<i>Piapoco pico verde</i>	<i>Ramphastos sulfuratus</i>	C, RM	55		
<i>Piapoco</i> (s)	Spp.	N.C-C, *RM			
Pic à bec d'ivoire	<i>Campephilus principalis</i>	N.C, PA	56		
Pic à ventre blanc	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
Pic à ventre blanc de Corée	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
Pic de Java	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
Pic impérial	<i>Campephilus imperialis</i>	C, PA	56		
Pic(s)	Spp.	N.C-C, *PA			
<i>Picaflor copetón</i>	<i>Stephanoxis lalandi</i>	C, *TO			
<i>Picaflor cuelliblanco</i>	<i>Leucochloris albicollis</i>	C, *TO			
<i>Picaflor gigante</i>	<i>Patagona gigas</i>	C, *TO			
<i>Picaflor vespertino</i>	<i>Rhodopsis vesper</i>	C, TO-11	52		14
<i>Picaflor(es)</i>	Spp.	C, *TO			
<i>Picaflor(es) andino(s)</i>	Spp.	C, *TO			
Picatharte de Guinée	<i>Picathartes gymnocephalus</i>	C, MC	59		
Picatharte du Cameroun	<i>Picathartes oreas</i>	C, MC	59		
<i>Picathartes gymnocephalus</i>	<i>Picathartes gymnocephalus</i>	C, MC	59		
<i>Picathartes oreas</i>	<i>Picathartes oreas</i>	C, MC	59		
<i>Pichiche</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<i>Pichichí</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<i>Pichichil</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<i>Pichichín</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<i>Pichihuile</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Pichihuile</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Pichón casero</i>	<i>Columba livia</i>	C, *CO			
<i>Pichón de las rocas</i>	<i>Columba livia</i>	C, *CO			
<i>Picidae</i>	<i>Campephilus</i> spp.	N.C-C, PA	56		14
<i>Pico de cera</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
<i>Pico plano</i>	<i>Ajaia ajaja</i>	N.C, TK	10		
<i>Pico real</i>	<i>Dryocopus pileatus</i>	N.C, PA	56		
<i>Pico real</i>	<i>Campephilus imperialis</i>	C, PA	56		
<i>Pico zapato</i>	<i>Balaeniceps rex</i>	C, BN	9		
<i>Pico(s)</i>	Spp.	N.C-C, *PA			
<i>Pico(s) curvo(s)</i>	Spp.	C, *TO			
<i>Pico(s) guadaña(s)</i>	Spp.	C, *TO			
<i>Picoazul occidental</i>	<i>Spermophaga haematina</i>	C, ET		77	
<i>Picoazul(es)</i>	Spp.	N.C-C, *ET			
<i>Picocera cara naranja</i>	<i>Estrilda melpoda</i>	C, ET		75	
<i>Picocera cebra</i>	<i>Amandava subflava</i>	C, *ET			
<i>Picocera colinegra</i>	<i>Estrilda troglodytes</i>	C, ET-2		75	16
<i>Picocera común</i>	<i>Estrilda astrild</i>	C, ET-1		75	16
<i>Picocera lavanda</i>	<i>Estrilda caerulescens</i>	C, ET		75	
<i>Picocera(s)</i>	Spp.	N.C-C, *ET			
<i>Pico-diente blancuzco</i>	<i>Androdon aequatorialis</i>	C, *TO			
<i>Pico-espina(s)</i>	Spp.	C, *TO			
<i>Pico-hoz(os)</i>	Spp.	C, *TO			
<i>Pico-lanza(s)</i>	Spp.	C, *TO			
<i>Picolargo</i>	<i>Numenius americanus</i>	N.C, SO-1		62	7
<i>Picoplata africana</i>	<i>Lonchura cantans</i>	C, ET-8		74*	16
<i>Picoplata(s)</i>	Spp.	N.C-C, *ET			
<i>Pico-sable común</i>	<i>Glaucis hirsuta</i>	C, TO-7	51*		14
<i>Pico-sable(s)</i>	Spp.	C, *TO			
<i>Pico-sierra(s)</i>	Spp.	C, *TO			
<i>Picozapato</i>	<i>Balaeniceps rex</i>	C, BN	9		
<b>Pied Munia</b>	<i>Lonchura fringilloides</i>	C, ET-10		76	16
<b>Pied-billed Grebe</b>	<i>Podilymbus podiceps</i>	N.C, PO		10	
<b>Pied-Hornbill(s)</b>	Spp.	C, *BC			
<b>Piedtail(s)</b>	Spp.	C, *TO			
<i>Pigargo cabeciblanco</i>	<i>Haliaeetus leucocephalus</i>	C, AC	18		
<i>Pigargo coliblanco</i>	<i>Haliaeetus albicilla</i>	C, AC	18		
<i>Pigargo de cola blanca</i>	<i>Haliaeetus albicilla</i>	C, AC	18		
<i>Pigargo de Madagascar</i>	<i>Haliaeetus vociferoides</i>	C, AC-40	18		6
<i>Pigargo de Pallas</i>	<i>Haliaeetus leucoryphus</i>	C, AC	18		
<i>Pigargo de Steller</i>	<i>Haliaeetus pelagicus</i>	C, AC	19		
<i>Pigargo de vientre blanco</i>	<i>Haliaeetus leucogaster</i>	C, AC	19		
<i>Pigargo vocinglero</i>	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
<i>Pigargo(s)</i>	Spp.	C, *AC			
<i>Pigeon à camail</i>	<i>Caloenas nicobarica</i>	C, CO		63	
<i>Pigeon à colletterte</i>	<i>Caloenas nicobarica</i>	C, CO		63	
<i>Pigeon à épaulettes violettes</i>	<i>Treron waalia</i>	C, *CO			
<i>Pigeon à nuque bronzée</i>	<i>Columba iriditorques</i>	C, *CO			
<i>Pigeon biset</i>	<i>Columba livia</i>	C, *CO			
<i>Pigeon chauve</i>	<i>Caloenas nicobarica</i>	C, CO		63	
<i>Pigeon de Guinée</i>	<i>Columba guinea</i>	C, *CO			
<i>Pigeon de Mindoro</i>	<i>Ducula mindorensis</i>	C, CO-2	63		9
<i>Pigeon des mares</i>	<i>Columba mayeri</i>	C, *CO			
<i>Pigeon frugivore à front nu</i>	<i>Treron calva</i>	C, *CO			
<i>Pigeon gris</i>	<i>Columba unicincta</i>	C, *CO			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Pigeon gris écailléux	<i>Columba unicincta</i>	C, *CO			
<b>Pigeon Hawk</b>	<i>Falco columbarius</i>	C, FA-3		18*	6
Pigeon Nicobar	<i>Caloenas nicobarica</i>	C, CO		63	
Pigeon rose	<i>Columba mayeri</i>	C, *CO			
Pigeon roussard	<i>Columba guinea</i>	C, *CO			
Pigeon(s)	Spp.	N.C-C, *CO			
<b>Pigeon(s)</b>	Spp.	N.C-C, CO		63	9
<b>Pigeon(s)</b>	Spp.	N.C-C, *CO			
Pigeon(s) couronné(s)	Spp.	C, CO	47		9
<b>Pigmy Hanging-Parrot</b>	<i>Loriculus exilis</i>	C, PS-51		43	11
<i>Pijá</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Pijje</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<b>Pileated Parrot</b>	<i>Pionopsitta pileata</i>	C, PS		27	
<b>Pileated Woodpecker</b>	<i>Dryocopus pileatus</i>	N.C, PA	56		
<b>Pine Siskin</b>	<i>Carduelis pinus</i>	N.C, FI-4		65*	15
Pingouin péruvien	<i>Spheniscus humboldti</i>	C, SP	50		
Pingouin(s)	Spp.	N.C-C, *SP			
<i>Pingüino común</i>	<i>Spheniscus magellanicus</i>	N.C, SP	50		
<i>Pingüino de Humboldt</i>	<i>Spheniscus humboldti</i>	C, SP	50		
<i>Pingüino de las Galápagos</i>	<i>Spheniscus mendiculus</i>	N.C, SP	50		
<i>Pingüino de Magallanes</i>	<i>Spheniscus magellanicus</i>	N.C, SP	50		
<i>Pingüino del Cabo</i>	<i>Spheniscus demersus</i>	C, SP	50		
<i>Pingüino magellánico</i>	<i>Spheniscus magellanicus</i>	N.C, SP	50		
<i>Pingüino patagónico</i>	<i>Spheniscus magellanicus</i>	N.C, SP	50		
<i>Pingüino(s)</i>	Spp.	N.C-C, *SP			
<b>Pink Cockatoo</b>	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
<b>Pink Pigeon</b>	<i>Columba mayeri</i>	C, *CO			
<b>Pink-bellied Imperial-Pigeon</b>	<i>Ducula poliocephala</i>	N.C, CO-3		63	9
<b>Pink-headed Collared-Dove</b>	<i>Streptopelia roseogrisea</i>	C, *CO			
<b>Pink-headed Duck</b>	<i>Rhodonessa caryophyllacea</i>	C, AN-40		11*	4
<b>Pink-throated Imperial-Pigeon</b>	<i>Ducula mindorensis</i>	C, CO-2	63		9
<b>Pinnated Grouse</b>	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
<i>Pinoñero rayado</i>	<i>Carduelis pinus</i>	N.C, FI-4		65*	15
<i>Piñonero rayado</i>	<i>Carduelis pinus</i>	N.C, FI-4		65*	15
<i>Pintada de pechuga blanca</i>	<i>Agelastes meleagrides</i>	C, *PD			
<i>Pintada(s)</i>	Spp.	N.C-C, *PD			
<i>Pintade à poitrine blanche</i>	<i>Agelastes meleagrides</i>	C, *PD			
<i>Pintade à ventre blanc</i>	<i>Agelastes meleagrides</i>	C, *PD			
<i>Pintade(s)</i>	Spp.	N.C-C, *PD			
<i>Pintado de pecho blanco</i>	<i>Agelastes meleagrides</i>	C, *PD			
<b>Pintail</b>	<i>Anas acuta</i>	C, AN	12		
<b>Pintail(s)</b>	Spp.	N.C-C, AN	12	11, 12	3
<b>Pintail(s)</b>	Spp.	N.C-C, *AN			
<b>Pin-tailed Whydah</b>	<i>Vidua macroura</i>	C, PZ		78	
<i>Pinzón colinegro</i>	<i>Poephila cincta atropygialis</i>	N.C, ET		74	
<i>Pinzón enmascarado</i>	<i>Poephila personata</i>	N.C, ET		74	
<i>Pinzón gargantinegro</i>	<i>Poephila cincta cincta</i>	C, ET		74	
<i>Pinzón(es)</i>	Spp.	N.C-C, *ET			
<i>Pinzón(es) de fuego</i>	Spp.	N.C-C, ET		74, 76	16
<i>Pinzón(es) de fuego</i>	Spp.	N.C-C, *ET			
<i>Pinzón(es) hormiguero(s)</i>	Spp.	N.C-C, *ET			
<i>Pinzón(es) langosta(s)</i>	Spp.	N.C-C, *ET			
<i>Pione à bec rouge</i>	<i>Pionus sordidus</i>	C, PS		33	
<i>Pione à couronne blanche</i>	<i>Pionus senilis</i>	C, PS		33	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Pione à tête bleue	<i>Pionus menstruus</i>	C, PS		33	
Pione de Maximilien	<i>Pionus maximiliani</i>	C, PS		33	
Pione givrée	<i>Pionus senilis</i>	C, PS		33	
Pione noire	<i>Pionus chalcopterus</i>	C, PS		41	
Pione violette	<i>Pionus fuscus</i>	C, PS		41	
Pione(s)	Spp.	C, *PS			
<i>Pionites leucogaster</i>	<i>Pionites leucogaster</i>	C, PS	32		
<i>Pionites melanocephala</i>	<i>Pionites melanocephala</i>	C, PS	29		
<i>Pionopsitta barrabandi</i>	<i>Pionopsitta barrabandi</i>	C, PS	35		
<i>Pionopsitta pileata</i>	<i>Pionopsitta pileata</i>	C, PS		27	
<i>Pionopsitta</i> spp.	<i>Pionopsitta</i> spp.	C, *PS			
<i>Pionus chalcopterus</i>	<i>Pionus chalcopterus</i>	C, PS		41	
<i>Pionus fuscus</i>	<i>Pionus fuscus</i>	C, PS		41	
<i>Pionus maximiliani</i>	<i>Pionus maximiliani</i>	C, PS		33	
<i>Pionus menstruus</i>	<i>Pionus menstruus</i>	C, PS		33	
<i>Pionus senilis</i>	<i>Pionus senilis</i>	C, PS		33	
<i>Pionus sordidus</i>	<i>Pionus sordidus</i>	C, PS		33	
<i>Pionus</i> spp.	<i>Pionus</i> spp.	C, *PS			
<i>Pipile jacutinga</i>	<i>Pipile jacutinga</i>	C, CD	43		
<i>Pipile pipile</i>	<i>Pipile pipile</i>	C, CD	43		
<i>Pipile pipile pipile</i>	<i>Pipile pipile</i>	C, CD	43		
<i>Pipile</i> spp.	<i>Pipile</i> spp.	N.C-C, *CD			
Piping-Guan(s)	Spp.	N.C-C, CD	43		
Piping-Guan(s)	Spp.	N.C-C, *CD			
Piquero blanco	<i>Sula dactylatra</i>	N.C, SL		9	
Piquero camanay	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
Piquero de Abbott	<i>Papasula abbotti</i>	C, SL		9	
Piquero de patas azules	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
Piquero enmascarado	<i>Sula dactylatra</i>	N.C, SL		9	
Piquero pardo	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
Piquero patirrojo	<i>Sula sula</i>	N.C, SL		9	
Piquero(s)	Spp.	N.C-C, *SL			
Pirenestes	Spp.	N.C-C, *ET			
<i>Pirenestes ventrínegro</i>	<i>Pyrenestes ostrinus</i>	C, ET		77	
<b>Pirre Hummingbird</b>	<i>Goethalsia bella</i>	C, *TO			
<i>Pita aliazul</i>	<i>Pitta moluccensis</i>	N.C, PB-4		70	15
<i>Pita bigotuda</i>	<i>Pitta kochi</i>	C, PB		70	
<i>Pita de Gurney</i>	<i>Pitta gurneyi</i>	C, PB		70	
<i>Pita del manglar</i>	<i>Pitta megarhyncha</i>	N.C, PB-3		70	15
<i>Pita elegante</i>	<i>Pitta elegans</i>	N.C, PB-2		70	15
<i>Pita ninfa</i>	<i>Pitta nympha</i>	C, PB-1		70	15
<i>Pita rayada</i>	<i>Pitta guajana</i>	C, PB		70	
<i>Pita</i> (s)	Spp.	N.C-C, *PB			
<i>Pithecophaga jefferyi</i>	<i>Pithecophaga jefferyi</i>	C, AC	20		
<i>Pitilia alirroja</i>	<i>Pytilia phoenicoptera</i>	C, *ET			
<i>Pitilia cararreja</i>	<i>Pytilia hypogrammica</i>	C, *ET			
<i>Pitilia</i> (s)	Spp.	N.C-C, *ET			
<i>Pito de vientre blanco de Corea</i>	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
<i>Pito imperial</i>	<i>Campephilus imperialis</i>	C, PA	56		
<i>Pito real</i>	<i>Trogon elegans</i>	N.C, TR	49		
<i>Pito</i> (s)	Spp.	N.C-C, *PA			
<i>Pitorreal ocotero</i>	<i>Campephilus imperialis</i>	C, PA-1	56		
<i>Pitta brachyura nympha</i>	<i>Pitta nympha</i>	C, PB-1		70	15
<i>Pitta elegans</i>	<i>Pitta elegans</i>	N.C, PB-2		70	15

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Pitta guajana</i>	<i>Pitta guajana</i>	C, PB		70	
<i>Pitta guernseyi</i>	<i>Pitta guernseyi</i>	C, PB		70	
<i>Pitta gurneyi</i>	<i>Pitta gurneyi</i>	C, PB		70	
<i>Pitta kochi</i>	<i>Pitta kochi</i>	C, PB		70	
<i>Pitta megarhyncha</i>	<i>Pitta megarhyncha</i>	N.C, PB-3		70	15
<i>Pitta moluccensis</i>	<i>Pitta moluccensis</i>	N.C, PB-4		70	15
<i>Pitta nympha</i>	<i>Pitta nympha</i>	C, PB-1		70	15
<i>Pitta spp.</i>	<i>Pitta spp.</i>	N.C-C, *PB			
Pitta(s)	Spp.	N.C-C, PB		70	15
Pitta(s)	Spp.	N.C-C, *PB			
<i>Pittidae</i>	<i>Pitta spp.</i>	N.C-C, PB		70	15
Plain Chachalaca	<i>Ortalis vetula</i>	C, *CD			
Plain Parakeet	<i>Brotogeris tirica</i>	C, PS-22		25	10
Plain-pouched Hornbill	<i>Aceros subruficollis</i>	C, BC	53		
Plains-wanderer	<i>Pedionomus torquatus</i>	C, *PM			
Plantain-eater(s)	Spp.	N.C-C, MP	48	64	12
Plantain-eater(s)	Spp.	N.C-C, *MP			
<i>Platalea leucorodia</i>	<i>Platalea leucorodia</i>	C, TK	10		
<i>Platalea spp.</i>	<i>Platalea spp.</i>	N.C-C, *TK			
<i>Platycercus adelaidae</i>	<i>Platycercus elegans</i>	C, PS		38	
<i>Platycercus adscitus</i>	<i>Platycercus adscitus</i>	C, PS	33		
<i>Platycercus barnardi</i>	<i>Platycercus barnardi</i>	C, PS		24	
<i>Platycercus caledonicus</i>	<i>Platycercus caledonicus</i>	C, PS-58	32		11
<i>Platycercus elegans</i>	<i>Platycercus elegans</i>	C, PS		38	
<i>Platycercus eximius</i>	<i>Platycercus eximius</i>	C, PS		38	
<i>Platycercus flaveolus</i>	<i>Platycercus flaveolus</i>	C, PS-59	32		11
<i>Platycercus icterotis</i>	<i>Platycercus icterotis</i>	C, PS		38	
<i>Platycercus spp.</i>	<i>Platycercus spp.</i>	C, *PS			
<i>Platycercus zonarius</i>	<i>Platycercus zonarius</i>	C, PS		24	
<i>Playa charquero</i>	<i>Tringa solitaria</i>	N.C, SO-15		62	8
Plectroptère de Gambia	<i>Plectropterus gambensis</i>	C, AN	14		
Plectroptère de Gambie	<i>Plectropterus gambensis</i>	C, AN	14		
<i>Plectropterus gambensis</i>	<i>Plectropterus gambensis</i>	C, AN	14		
<i>Plegadis chihi</i>	<i>Plegadis chihi</i>	N.C, TK-5	10		2
<i>Plegadis falcinellus</i>	<i>Plegadis falcinellus</i>	N.C, TK-6	10		2
<i>Plegadis spp.</i>	<i>Plegadis spp.</i>	N.C, *TK			
<i>Ploceidae</i>	<i>Vidua spp.</i>	N.C-C, PZ		78	16
<i>Plocepasser spp.</i>	<i>Plocepasser spp.</i>	N.C-C, *PZ			
<i>Plocepasser superciliosus</i>	<i>Plocepasser superciliosus</i>	C, *PZ			
<i>Ploceus albinucha</i>	<i>Ploceus albinucha</i>	C, *PZ			
<i>Ploceus aurantius</i>	<i>Ploceus aurantius</i>	C, *PZ			
<i>Ploceus cucullatus</i>	<i>Ploceus cucullatus</i>	C, *PZ			
<i>Ploceus heuglini</i>	<i>Ploceus heuglini</i>	C, *PZ			
<i>Ploceus luteolus</i>	<i>Ploceus luteolus</i>	C, *PZ			
<i>Ploceus melanocephalus</i>	<i>Ploceus melanocephalus</i>	C, *PZ			
<i>Ploceus nigerrimus</i>	<i>Ploceus nigerrimus</i>	C, *PZ			
<i>Ploceus nigriceps</i>	<i>Ploceus cucullatus</i>	C, *PZ			
<i>Ploceus nigricollis</i>	<i>Ploceus nigricollis</i>	C, *PZ			
<i>Ploceus pelzelni</i>	<i>Ploceus pelzelni</i>	C, *PZ			
<i>Ploceus preussi</i>	<i>Ploceus preussi</i>	C, *PZ			
<i>Ploceus spp.</i>	<i>Ploceus spp.</i>	N.C-C, *PZ			
<i>Ploceus superciliosus</i>	<i>Pachyphantes superciliosus</i>	C, *PZ			
<i>Ploceus tricolor</i>	<i>Ploceus tricolor</i>	C, *PZ			
<i>Ploceus vitellinus</i>	<i>Ploceus vitellinus</i>	C, *PZ			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Plovercrest	<i>Stephanoxis lalandi</i>	C, *TO			
Plumed Egret	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Plumeleteer(s)	Spp.	C, *TO			
Plum-faced Lorikeet	<i>Oreopsittacus arfaki</i>	C, *PS			
Plum-headed Parakeet	<i>Psittacula cyanocephala</i>	C, PS-62		26	12
<i>Plyctolophus ducorps</i>	<i>Cacatua ducorpsii</i>	C, PS-23	30, 31		10
<i>Plyctolophus leadbeateri</i>	<i>Cacatua leadbeateri</i>	C, PS	31, 38		
Pochard	<i>Aythya ferina</i>	N.C, AN-23		11*	3
Pochard(s)	Spp.	N.C-C, *AN			
<i>Podicipedidae</i>	<i>Podilymbus</i> spp.	N.C-C, PO		10	
<i>Podilymbus gigas</i>	<i>Podilymbus gigas</i>	C, PO		10	
<i>Podilymbus podiceps</i>	<i>Podilymbus podiceps</i>	N.C, PO		10	
<i>Poephila acuticauda</i>	<i>Poephila acuticauda</i>	N.C, ET		74	
<i>Poephila cincta atropygialis</i>	<i>Poephila cincta atropygialis</i>	N.C, ET		74	
<i>Poephila cincta cincta</i>	<i>Poephila cincta cincta</i>	C, ET		74	
<i>Poephila personata</i>	<i>Poephila personata</i>	N.C, ET		74	
<i>Poicephalus gulielmi</i>	<i>Poicephalus gulielmi</i>	C, PS	35		
<i>Poicephalus meyeri</i>	<i>Poicephalus meyeri</i>	C, PS	30		
<i>Poicephalus robustus</i>	<i>Poicephalus robustus</i>	C, PS	35		
<i>Poicephalus rufiventris</i>	<i>Poicephalus rufiventris</i>	C, PS	33		
<i>Poicephalus senegalus</i>	<i>Poicephalus senegalus</i>	C, PS	30		
<i>Poicephalus</i> spp.	<i>Poicephalus</i> spp.	C, *PS			
<i>Polemaetus bellicosus</i>	<i>Polemaetus bellicosus</i>	C, AC	21		
<i>Polihierax</i> spp.	<i>Polihierax</i> spp.	C, *FA			
<i>Polyboroides radiatus</i>	<i>Polyboroides radiatus</i>	C, AC	24		
<i>Polyboroides typus</i>	<i>Polyboroides typus</i>	C, AC	24		
<i>Polyborus</i> spp.	<i>Polyborus</i> spp.	C, *FA			
<i>Polygonomus caroli</i>	<i>Polygonomus caroli</i>	C, TO-10	52		14
<i>Polyplectron bicalcaratum</i>	<i>Polyplectron bicalcaratum</i>	C, PD		56	
<i>Polyplectron chalcurum</i>	<i>Polyplectron chalcurum</i>	N.C, PD-1		56	7
<i>Polyplectron emphanum</i>	<i>Polyplectron emphanum</i>	C, PD		56	
<i>Polyplectron germaini</i>	<i>Polyplectron germaini</i>	C, PD		56	
<i>Polyplectron inopinatum</i>	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
<i>Polyplectron malacense</i>	<i>Polyplectron malacense</i>	C, PD-3		56	7
<i>Polyplectron malacensis</i>	<i>Polyplectron malacense</i>	C, PD-3		56	7
<i>Polyplectron schleiermacheri</i>	<i>Polyplectron schleiermacheri</i>	C, PD-4		56	7
<i>Polytelis alexandrae</i>	<i>Polytelis alexandrae</i>	C, PS		45	
<i>Polytelis anthopeplus</i>	<i>Polytelis anthopeplus</i>	C, PS	33		
<i>Polytelis swainsonii</i>	<i>Polytelis swainsonii</i>	C, PS	32		
<i>Polytmus</i> spp.	<i>Polytmus</i> spp.	C, *TO			
Pompadour cotinga	<i>Xipholena punicea</i>	N.C, CG-7		72	15
Pond Heron	<i>Ardeola ralloides</i>	N.C, AR-4	1		2
Pondicherry Vulture	<i>Sarcogyps calvus</i>	C, AC-48	17*		6
<i>Popelairia</i> spp.	<i>Popelairia</i> spp.	C, *TO			
Porrón acollarado	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Porrón americano	<i>Aythya americana</i>	N.C, AN-20		11*	3
Porrón bastardo	<i>Aythya marila</i>	N.C, AN-25		11*	3
Porrón bola	<i>Aythya affinis</i>	N.C, AN-19		11*	3
Porrón coacoxtle	<i>Aythya valisineria</i>	N.C, AN-27		11*	3
Porrón común	<i>Aythya ferina</i>	N.C, AN-23		11*	3
Porrón de baer	<i>Aythya baeri</i>	N.C, AN-21		11*	3
Porrón de collar	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Porrón europeo	<i>Aythya ferina</i>	N.C, AN-23		11*	3
Porrón moñudo	<i>Aythya fuligula</i>	N.C, AN-24		11*	3

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Porrón pardo</i>	<i>Aythya nyroca</i>	C, AN-26		11*	3
<i>Porrón(es)</i>	Spp.	N.C-C, *AN			
Port Lincoln Parrot	<i>Platycercus zonarius</i>	C, PS		24	
Port Lincoln Ringneck	<i>Platycercus zonarius</i>	C, PS		24	
Porte-lance(s)	Spp.	C, *TO			
<i>Porto Riko papağanı</i>	<i>Amazona vittata</i>	C, PS		41	
Potoo	<i>Pseudoscops grammicus</i>	C, *SR			
Poule de prairie d'Attwater	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
Poule(s) de prairie	Spp.	N.C-C, *PD			
Prairie Falcon	<i>Falco mexicanus</i>	C, FA-4		18	6
Prairie-Chicken	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
Prairie-Chicken(s)	Spp.	N.C-C, *PD			
<i>Prens Albert cennet kuşu</i>	<i>Pteridophora alberti</i>	C, PX	63		
<i>Prenses stephanie cennet kuşu</i>	<i>Astrapia stephaniae</i>	C, PX-4	61*		17
Pretre's Amazon	<i>Amazona pretrei</i>	C, PS		35, 44	
Pretre's Parrot	<i>Amazona pretrei</i>	C, PS		35, 44	
Preuss's Weaver	<i>Ploceus preussi</i>	C, *PZ			
Prince Rudolph's Bird-of-paradise	<i>Paradisaea rudolphi</i>	C, PX-13	62		17
Prince Ruspoli's Turaco	<i>Tauraco ruspolii</i>	N.C, MP-11		64*	12
Princess Parrot	<i>Polytelis alexandrae</i>	C, PS		45	
Princess Stephania Astrapia	<i>Astrapia stephaniae</i>	C, PX-4	61*		17
Princess Stephanie's Astrapia	<i>Astrapia stephaniae</i>	C, PX-4	61*		17
Princess Stephanie's Bird-of-paradise	<i>Astrapia stephaniae</i>	C, PX-4	61*		17
Principe Grey Parrot	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
Principe Parrot	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
<i>Prioniturus spp.</i>	<i>Prioniturus spp.</i>	C, *PS			
<i>Probosciger aterrimus</i>	<i>Probosciger aterrimus</i>	C, PS	32		
<i>Prosopeia spp.</i>	<i>Prosopeia spp.</i>	C, *PS			
<i>Psephotus chrysopterygius</i>	<i>Psephotus chrysopterygius</i>	C, PS		30	
<i>Psephotus chrysopterygius chrysopterygius</i>	<i>Psephotus chrysopterygius</i>	C, PS		30	
<i>Psephotus chrysopterygius dissimilis</i>	<i>Psephotus dissimilis</i>	C, PS		30	
<i>Psephotus dissimilis</i>	<i>Psephotus dissimilis</i>	C, PS		30	
<i>Psephotus haematogaster</i>	<i>Northiella haematogaster</i>	C, PS		30	
<i>Psephotus haematonotus</i>	<i>Psephotus haematonotus</i>	C, PS		30	
<i>Psephotus pulcherrimus</i>	<i>Psephotus pulcherrimus</i>	C, PS		38	
<i>Psephotus spp.</i>	<i>Psephotus spp.</i>	C, *PS			
<i>Pseudeos fuscata</i>	<i>Pseudeos fuscata</i>	C, PS	37		
<i>Pseudochelidon sintarae</i>	<i>Pseudochelidon sirintarae</i>	C, HI	60		
<i>Pseudochelidon sirintarae</i>	<i>Pseudochelidon sirintarae</i>	C, HI	60		
<i>Pseudochelidon spp.</i>	<i>Pseudochelidon spp.</i>	N.C-C, *HI			
Pseudolangrayen à lunettes	<i>Pseudochelidon sirintarae</i>	C, HI	60		
Pseudolangrayen d'Asie	<i>Pseudochelidon sirintarae</i>	C, HI	60		
Pseudolangrayen(s)	Spp.	N.C-C, *HI			
<i>Pseudoptynx solomonensis</i>	<i>Nesasio solomonensis</i>	C, *SR			
<i>Pseudoscops grammicus</i>	<i>Pseudoscops grammicus</i>	C, *SR			
<i>Psittacella spp.</i>	<i>Psittacella spp.</i>	C, *PS			
<i>Psittaciformes</i>	<i>Amazona spp.</i>	N.C-C, PS	26_38	21_46	9_12
<i>Psittacula alexandri</i>	<i>Psittacula alexandri</i>	C, PS		31	
<i>Psittacula calthropae</i>	<i>Psittacula calthropae</i>	C, PS-60		26	12
<i>Psittacula caniceps</i>	<i>Psittacula caniceps</i>	C, PS	30		
<i>Psittacula columboides</i>	<i>Psittacula columboides</i>	C, PS-61		26	12
<i>Psittacula cyanocephala</i>	<i>Psittacula cyanocephala</i>	C, PS-62		26	12
<i>Psittacula derbiana</i>	<i>Psittacula derbiana</i>	C, PS	30		
<i>Psittacula echo</i>	<i>Psittacula echo</i>	C, PS-63		26	12

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Psittacula eques</i>	<i>Psittacula echo</i>	C, PS-63		26	12
<i>Psittacula eupatria</i>	<i>Psittacula eupatria</i>	C, PS		35	
<i>Psittacula himalayana</i>	<i>Psittacula himalayana</i>	C, PS-64		25	12
<i>Psittacula intermedia</i>	<i>Psittacula intermedia</i>	C, PS-65		26	12
<i>Psittacula krameri</i>	<i>Psittacula krameri</i>	C, PS-66		26	12
<i>Psittacula krameri echo</i>	<i>Psittacula echo</i>	C, PS-63		26	12
<i>Psittacula longicauda</i>	<i>Psittacula longicauda</i>	C, PS	32		
<i>Psittacula roseata</i>	<i>Psittacula roseata</i>	C, PS-67		26	12
<i>Psittacula spp.</i>	<i>Psittacula spp.</i>	C, *PS			
Psittacule à double-oeil de Coxen	<i>Cyclopsitta diophthalma coxeni</i>	C, PS-40		36	11
Psittacule d'Edwards	<i>Psittaculirostris edwardsii</i>	C, PS		35	
Psittacule de Desmarest	<i>Psittaculirostris desmarestii</i>	C, PS		35	
Psittacule de Salvadori	<i>Psittaculirostris salvadorii</i>	C, PS		31	
Psittacule double-oeil	<i>Cyclopsitta diophthalma</i>	C, PS-41		36	11
Psittacule(s)	Spp.	C, *PS			
<i>Psittaculirostris desmarestii</i>	<i>Psittaculirostris desmarestii</i>	C, PS		35	
<i>Psittaculirostris edwardsii</i>	<i>Psittaculirostris edwardsii</i>	C, PS		35	
<i>Psittaculirostris salvadorii</i>	<i>Psittaculirostris salvadorii</i>	C, PS		31	
<i>Psittacus albus</i>	<i>Cacatua alba</i>	C, PS	30		
<i>Psittacus aterrimus</i>	<i>Probosciger aterrimus</i>	C, PS	32		
<i>Psittacus diadema</i>	<i>Amazona autumnalis diadema</i>	C, PS-3		36	9
<i>Psittacus erithacus erithacus</i>	<i>Psittacus erithacus erithacus</i>	C, PS-68	34		12
<i>Psittacus erithacus princeps</i>	<i>Psittacus erithacus princeps</i>	C, PS-69	34		12
<i>Psittacus erithacus timneh</i>	<i>Psittacus erithacus timneh</i>	C, PS-70	34		12
<i>Psittacus galeritus</i>	<i>Cacatua galerita</i>	C, PS-24-25-26-27	30		10
<i>Psittacus haematuropygius</i>	<i>Cacatua haematuropygia</i>	C, PS	34		
<i>Psittacus lilacina</i>	<i>Amazona autumnalis lilacina</i>	C, PS-4		36	9
<i>Psittacus moluccensis</i>	<i>Cacatua moluccensis</i>	C, PS	31, 38		
<i>Psittacus sulphureus</i>	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
<i>Psittacus tenuirostris</i>	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
<i>Psitteuletes spp.</i>	<i>Psitteuletes spp.</i>	C, *PS			
<i>Psitteuteles goldiei</i>	<i>Psitteuteles goldiei</i>	C, PS		27	
<i>Psittinus cyanurus</i>	<i>Psittinus cyanurus</i>	C, *PS			
Psittrichas de Pesquet	<i>Psittrichas fulgidus</i>	C, *PS			
<i>Psittrichas fulgidus</i>	<i>Psittrichas fulgidus</i>	C, *PS			
<i>Psophia undulata</i>	<i>Chlamydotis undulata</i>	C, OI	44		
<i>Pteridophora alberti</i>	<i>Pteridophora alberti</i>	C, PX	63		
<i>Pterocnemia pennata</i>	<i>Rhea pennata</i>	C, RH-2	7		1
<i>Pteroglossus aracari</i>	<i>Pteroglossus aracari</i>	C, RM	55		
<i>Pteroglossus castanotis</i>	<i>Pteroglossus castanotis</i>	C, *RM			
<i>Pteroglossus spp.</i>	<i>Pteroglossus spp.</i>	N.C-C, *RM			
<i>Pteroglossus viridis</i>	<i>Pteroglossus viridis</i>	C, RM	55		
<i>Pteronetta hartlaubii</i>	<i>Pteronetta hartlaubii</i>	C, AN	12		
Ptéronette de Hartlaub	<i>Pteronetta hartlaubii</i>	C, AN	12		
<i>Pterophanes cyanopterus</i>	<i>Pterophanes cyanopterus</i>	C, *TO			
<i>Ptilolaemus spp.</i>	<i>Anorrhinus spp.</i>	C, *BC			
<i>Ptilolaemus tickelli</i>	<i>Anorrhinus tickelli</i>	C, *BC			
Ptiloris	Spp.	C, *PX			
<i>Ptiloris spp.</i>	<i>Ptiloris spp.</i>	C, *PX			
Pueo	<i>Asio flammeus</i>	C, SR-1		51	13
Puerto Rican Amazon	<i>Amazona vittata</i>	C, PS		41	
Puerto Rican Parrot	<i>Amazona vittata</i>	C, PS		41	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Puffleg(s)	Spp.	C, *TO			
<i>Puhu</i>	<i>Bubo bubo</i>	C, SR-7		52	13
<i>Pullu başlı papağan</i>	<i>Pionus maximiliani</i>	C, PS		33	
<i>Pulsatrix koeniswaldiana</i>	<i>Pulsatrix koeniswaldiana</i>	C, SR	40		
<i>Pulsatrix melanota</i>	<i>Pulsatrix melanota</i>	C, SR	40		
<i>Pulsatrix perspicillata</i>	<i>Pulsatrix perspicillata</i>	C, SR	40		
<i>Puna Flamingo</i>	<i>Phoenicopterus jamesi</i>	C, PT-3	8		2
<i>Puna Rhea</i>	<i>Rhea pennata</i>	C, RH-2	7		1
<i>Purple Heron</i>	<i>Ardea purpurea</i>	N.C, AR-3		1	2
<i>Purple Indigobird</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Purple-bellied Parrot</i>	<i>Triclarina malachitacea</i>	C, *PS			
<i>Purple-breasted Cotinga</i>	<i>Cotinga cotinga</i>	N.C, CG		72	
<i>Purple-collared Woodstar</i>	<i>Myrtis fanny</i>	C, TO-9	52		14
<i>Purple-crested Turaco</i>	<i>Musophaga porphyreolopha</i>	C, MP		64	
<i>Purpureicephalus spurius</i>	<i>Purpureicephalus spurius</i>	C, *PS			
<i>Pütür ayaklı şahin</i>	<i>Buteo regalis</i>	C, AC-22		15*	5
<i>Pygargue à queue blanche</i>	<i>Haliaeetus albicilla</i>	C, AC	18		
<i>Pygargue à tête blanche</i>	<i>Haliaeetus leucocephalus</i>	C, AC	18		
<i>Pygargue à ventre blanc</i>	<i>Haliaeetus leucogaster</i>	C, AC	19		
<i>Pygargue blagre</i>	<i>Haliaeetus leucogaster</i>	C, AC	19		
<i>Pygargue commun</i>	<i>Haliaeetus albicilla</i>	C, AC	18		
<i>Pygargue de Madagascar</i>	<i>Haliaeetus vociferoides</i>	C, AC-40	18		6
<i>Pygargue de Pallas</i>	<i>Haliaeetus leucoryphus</i>	C, AC	18		
<i>Pygargue de Steller</i>	<i>Haliaeetus pelagicus</i>	C, AC	19		
<i>Pygargue empereur</i>	<i>Haliaeetus pelagicus</i>	C, AC	19		
<i>Pygargue malgache</i>	<i>Haliaeetus vociferoides</i>	C, AC-40	18		6
<i>Pygargue pélagique</i>	<i>Haliaeetus pelagicus</i>	C, AC	19		
<i>Pygargue vocifer</i>	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
<i>Pygargue vocifère</i>	<i>Haliaeetus vocifer</i>	C, AC-39	18		6
<i>Pygargue(s)</i>	Spp.	C, *AC			
<i>Pygmy Falcon(s)</i>	Spp.	C, *FA			
<i>Pygmy Goose</i>	<i>Nettapus auritus</i>	C, AN	14		
<i>Pygmy Hanging-Parrot</i>	<i>Loriculus exilis</i>	C, PS-51		43	11
<i>Pygmy-geese</i>	Spp.	N.C-C, *AN			
<i>Pygmy-Owl(s)</i>	Spp.	C, SR		47	13
<i>Pygmy-Owl(s)</i>	Spp.	C, *SR			
<i>Pygmy-Parrot(s)</i>	Spp.	C, *PS			
<i>Pyréneste ponceau</i>	<i>Pyrenestes ostrinus</i>	C, ET		77	
<i>Pyrenestes frommi</i>	<i>Pyrenestes ostrinus</i>	C, ET		77	
<i>Pyrenestes ostrinus</i>	<i>Pyrenestes ostrinus</i>	C, ET		77	
<i>Pyrenestes rothschildi</i>	<i>Pyrenestes ostrinus</i>	C, ET		77	
<i>Pyrenestes spp.</i>	<i>Pyrenestes spp.</i>	N.C-C, *ET			
<i>Pyrrhura cruentata</i>	<i>Pyrrhura cruentata</i>	C, PS		37	
<i>Pyrrhura frontalis</i>	<i>Pyrrhura frontalis</i>	C, PS-71		40	12
<i>Pyrrhura hypoxantha</i>	<i>Pyrrhura molinae</i>	C, PS-72		40	12
<i>Pyrrhura melanura</i>	<i>Pyrrhura melanura</i>	C, PS		40	
<i>Pyrrhura molinae</i>	<i>Pyrrhura molinae</i>	C, PS-72		40	12
<i>Pyrrhura picta</i>	<i>Pyrrhura picta</i>	C, PS		45	
<i>Pyrrhura rhodogaster</i>	<i>Pyrrhura rhodogaster</i>	C, PS		31	
<i>Pyrrhura spp.</i>	<i>Pyrrhura spp.</i>	C, *PS			
<i>Pytilia hypogrammica</i>	<i>Pytilia hypogrammica</i>	C, *ET			
<i>Pytilia phoenicoptera</i>	<i>Pytilia phoenicoptera</i>	C, *ET			
<i>Pytilia(s)</i>	Spp.	N.C-C, *ET			
<i>Quail Finch</i>	<i>Ortygospiza atricollis</i>	C, *ET			



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Quailfinch(es)	Spp.	N.C-C, *ET			
<i>Quebrantahuesos</i>	<i>Gypaetus barbatus</i>	C, AC		14	
Queen Carola's Parotia	<i>Parotia carolae</i>	C, PX	63		
Queen of Bavaria Conure	<i>Aratinga guarouba</i>	C, PS	29		
<i>Quelea cabecirroja</i>	<i>Quelea erythrops</i>	C, *PZ			
<i>Quelea erythrops</i>	<i>Quelea erythrops</i>	C, *PZ			
<i>Quelea spp.</i>	<i>Quelea spp.</i>	N.C-C, *PZ			
Quelea(s)	Spp.	N.C-C, *PZ			
<i>Quelea(s)</i>	Spp.	N.C-C, *PZ			
<i>Querquedula bernieri</i>	<i>Anas bernieri</i>	C, AN-6		11*	3
<i>Querquedula hartlaubii</i>	<i>Pteronetta hartlaubii</i>	C, AN	12		
Quetzal	<i>Pharomachrus mocinno</i>	C, TR	49		
Quetzal	<i>Pharomachrus mocinno</i>	C, TR	49		
Quetzal magnifique	<i>Pharomachrus mocinno</i>	C, TR	49		
Quetzal resplendissant	<i>Pharomachrus mocinno</i>	C, TR	49		
<i>Quetzal(es)</i>	Spp.	N.C-C, *TR			
Quetzal(s)	Spp.	N.C-C, *TR			
Quetzal(s)	Spp.	N.C-C, *TR			
Queue de vinaigre	<i>Estrilda caerulescens</i>	C, ET		75	
Quiltotol	<i>Forpus cyanopygius</i>	C, PS-46		24	11
Rabihorcado	<i>Fregata magnificens</i>	N.C, FR-4		5	1
Rabihorcado chico	<i>Fregata ariel</i>	N.C, FR-3		5	1
Rabihorcado de ascensión	<i>Fregata aquila</i>	N.C, FR-2		5	1
Rabihorcado de las Christmas	<i>Fregata andrewsi</i>	C, FR-1		5	1
Rabihorcado grande	<i>Fregata minor</i>	N.C, FR-5		5	1
Rabihorcado grande	<i>Fregata magnificens</i>	N.C, FR-4		5	1
Rabihorcado magnífico	<i>Fregata magnificens</i>	N.C, FR-4		5	1
Racket-tailed Coquette	<i>Discosura longicauda</i>	C, *TO			
Racón weka	<i>Galliralis australis hectori</i>	C, RA-1		61	7
Racquet-tail(s)	Spp.	C, *PS			
<i>Raggiana cennet kuşu</i>	<i>Paradisaea raggiana</i>	C, PX-11	62		17
Rahibe Turna	<i>Grus monacha</i>	C, GR		3	
Rail(s)	Spp.	N.C-C, RA		61	7
Rail(s)	Spp.	N.C-C, *RA			
Rainbow Lorikeet	<i>Trichoglossus haematodus</i>	C, PS		31	
Rainbow Lory	<i>Trichoglossus haematodus</i>	C, PS		31	
Rajah Lory	<i>Chalcopsitta atra</i>	C, PS	34, 37		
Râle de l'île de Lord Howe	<i>Galliralis sylvestris</i>	C, RA-2		61	7
Râle de Lord Howe	<i>Galliralis sylvestris</i>	C, RA-2		61	7
Râle de Weka	<i>Galliralis australis hectori</i>	C, RA-1		61	7
Râle sylvestre	<i>Galliralis sylvestris</i>	C, RA-2		61	7
Râle Weka	<i>Galliralis australis</i>	N.C, *RA			
Râle wéka chamois	<i>Galliralis australis hectori</i>	C, RA-1		61	7
Râle(s)	Spp.	N.C-C, *RA			
<i>Rárido(s)</i>	Spp.	N.C-C, RA		61	7
<i>Rárido(s)</i>	Spp.	N.C-C, *RA			
<i>Rallidae</i>	<i>Galliralis spp.</i>	N.C-C, RA		61	7
<i>Ralo(s)</i>	Spp.	N.C-C, RA		61	7
<i>Ralo(s)</i>	Spp.	N.C-C, *RA			
<i>Ramphastidae</i>	<i>Semnormis spp.</i>	N.C-C, RM	55		14
<i>Ramphastos culminatus</i>	<i>Ramphastos culminatus</i>	N.C, RM-1	55		14
<i>Ramphastos dicolorus</i>	<i>Ramphastos dicolorus</i>	C, *RM			
<i>Ramphastos spp.</i>	<i>Ramphastos spp.</i>	N.C-C, *RM			
<i>Ramphastos sulfuratus</i>	<i>Ramphastos sulfuratus</i>	C, RM	55		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Ramphastos toco</i>	<i>Ramphastos toco</i>	C, RM	55		
<i>Ramphastos tucanus</i>	<i>Ramphastos tucanus</i>	C, RM-2	55		14
<i>Ramphastos vitellinus</i>	<i>Ramphastos vitellinus</i>	C, RM	55		
<i>Ramphodon dohrnii</i>	<i>Ramphodon dohrnii</i>	C, TO-6	51		14
<i>Ramphodon</i> spp.	<i>Ramphodon</i> spp.	C, *TO			
<i>Ramphomicron</i> spp.	<i>Ramphomicron</i> spp.	C, *TO			
Rascón de Isla Lord Howe	<i>Gallirallus sylvestris</i>	C, RA-2		61	7
Rascón de Weka	<i>Gallirallus australis hectori</i>	C, RA-1		61	7
Rascón de Weka	<i>Gallirallus australis</i>	N.C, *RA			
Rastrojero	<i>Circus cyaneus</i>	C, AC		17	
Ratonero calzado	<i>Buteo lagopus</i>	C, AC-17		15*	5
Ratonero común	<i>Buteo buteo</i>	C, AC-15		15*	5
Razor-billed Curassow	<i>Mitu mitu</i>	C, CD	43		
Red Bird-of-paradise	<i>Paradisaea rubra</i>	C, PX-12	62		17
Red Bishop	<i>Euplectes franciscanus</i>	C, *PZ			
Red Kite	<i>Milvus milvus</i>	C, AC	23		
Red Lory	<i>Eos bornea</i>	C, PS		46	
Red Siskin	<i>Carduelis cucullata</i>	C, FI		65	
Red-and-green Macaw	<i>Ara chloropterus</i>	C, PS	37		
Red-backed Amazon	<i>Amazona festiva</i>	C, PS		35	
Red-backed Hawk	<i>Buteo polyosoma</i>	C, AC-21		16	5
Red-backed Kite	<i>Haliastur indus</i>	C, AC		17	
Red-backed Munia	<i>Lonchura bicolor</i>	C, ET-7		76	16
Red-bellied Macaw	<i>Ara manilata</i>	C, PS		29	
Red-bellied Parrot	<i>Poicephalus rufiventris</i>	C, PS	33		
Red-billed Curassow	<i>Crax blumenbachii</i>	C, CD	42		
Red-billed Firefinch	<i>Lagonosticta senegala</i>	C, ET		76	
Red-billed Hanging-Parrot	<i>Loriculus exilis</i>	C, PS-51		43	11
Red-billed Parrot	<i>Pionus sordidus</i>	C, PS		33	
Red-billed Toucan	<i>Ramphastos tucanus</i>	C, RM-2	55		14
Red-billed Waxbill	<i>Lagonosticta senegala</i>	C, ET		76	
Red-billed Whistling Duck	<i>Dendrocygna autumnalis</i>	C, AN	13		
Red-billed Wood-Dove	<i>Turtur afer</i>	C, *CO			
Red-Bishop(s)	Spp.	N.C-C, *PZ			
Red-breasted Bluebill	<i>Spermophaga haematina</i>	C, ET		77	
Red-breasted Goose	<i>Branta ruficollis</i>	C, AN	14		
Red-breasted Parakeet	<i>Psittacula alexandri</i>	C, PS		31	
Red-breasted Toucan	<i>Ramphastos dicolorus</i>	C, *RM			
Red-browed Amazon	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Red-browed Parrot	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Red-capped Falcon	<i>Falco pelegrinoides</i>	C, FA-7		20	6
Red-capped Parrot	<i>Pionopsitta pileata</i>	C, PS		27	
Red-capped Parrot	<i>Purpureicephalus spurius</i>	C, *PS			
Red-capped Streaked Lorikeet	<i>Psitteuteles goldiei</i>	C, PS		27	
Red-cheeked Blue Waxbill	<i>Uraeginthus bengalus</i>	C, ET		77	
Red-cheeked Cordonbleu	<i>Uraeginthus bengalus</i>	C, ET		77	
Red-cheeked Ibis	<i>Geronticus eremita</i>	C, TK-4	10		2
Red-cheeked Macaw	<i>Ara rubrogenys</i>	C, PS	36		
Red-collared Whydah	<i>Euplectes ardens</i>	C, *PZ			
Red-collared Widowbird	<i>Euplectes ardens</i>	C, *PZ			
Red-crested Cardinal	<i>Paroaria coronata</i>	C, EM		67	
Red-crested Turaco	<i>Tauraco erythrolophus</i>	N.C, MP-3		64*	12
Red-crowned Amazon	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Red-crowned Amazon	<i>Amazona viridigenalis</i>	C, PS-13		36	10

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Red-crowned Bishop	<i>Euplectes hordeaceus</i>	C, *PZ			
Red-crowned Crane	<i>Grus japonensis</i>	C, GR		4	
Red-crowned Parrot	<i>Amazona viridigenalis</i>	C, PS-13		36	10
Red-crowned Wood-Partridge	<i>Rollulus rouloul</i>	C, *PD			
Reddish Egret	<i>Egretta rufescens</i>	N.C, AR-10	1*		2
Reddish-bellied Parakeet	<i>Pyrrhura frontalis</i>	C, PS-71		40	12
Red-eared Conure	<i>Pyrrhura cruentata</i>	C, PS		37	
Red-eared Waxbill	<i>Estrilda troglodytes</i>	C, ET-2		75	16
Red-eyed Dove	<i>Streptopelia semitorquata</i>	C, *CO			
Red-faced Fig-Parrot	<i>Cyclopsitta diophthalma</i>	C, PS-41		36	11
Red-faced Lovebird	<i>Agapornis pullarius</i>	C, PS		41	
Red-faced Pytilia	<i>Pytilia hypogrammica</i>	C, *ET			
Red-fan Parrot	<i>Deropterus accipitrinus</i>	C, *PS			
Red-flanked Lorikeet	<i>Charmosyna placensis</i>	C, PS		45	
Red-footed Booby	<i>Sula sula</i>	N.C, SL		9	
Red-footed Falcon	<i>Falco vespertinus</i>	C, FA	25		
Red-fronted Amazon	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Red-fronted Antpecker	<i>Parmoptila rubrifrons</i>	C, *ET			
Red-fronted Blue-eared Lorikeet	<i>Charmosyna rubronotata</i>	C, PS		45	
Red-fronted Conure	<i>Aratinga wagleri</i>	C, PS-21		34	10
Red-fronted Lorikeet	<i>Charmosyna rubronotata</i>	C, PS		45	
Red-fronted Macaw	<i>Ara rubrogenys</i>	C, PS	36		
Red-fronted New Zealand Parakeet	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
Red-fronted Parakeet	<i>Aratinga wagleri</i>	C, PS-21		34	10
Red-fronted Parakeet	<i>Cyanoramphus novaezelandiae</i>	C, PS		34	
Red-fronted Parrot	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Red-fronted Parrot	<i>Poicephalus gularis</i>	C, PS	35		
Redhead	<i>Aythya americana</i>	N.C, AN-20		11*	3
Red-headed Dioch	<i>Quelea erythropis</i>	C, *PZ			
Red-headed Lovebird	<i>Agapornis pullarius</i>	C, PS		41	
Red-headed Malimbe	<i>Malimbus rubricollis</i>	C, *PZ			
Red-headed Parrot	<i>Poicephalus gularis</i>	C, PS	35		
Red-headed Quelea	<i>Quelea erythropis</i>	C, *PZ			
Red-headed Rockfowl	<i>Picathartes oreas</i>	C, MC	59		
Red-headed Vulture	<i>Sarcogyps calvus</i>	C, AC-48	17*		6
Red-headed Weaver	<i>Anaplectes rubriceps</i>	C, *PZ			
Red-headed Weaver	<i>Malimbus rubricollis</i>	C, *PZ			
Red-lored Amazon	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Red-lored Parrot	<i>Amazona autumnalis</i>	C, PS-2-3-4-5		36	9
Red-masked Conure	<i>Aratinga erythrogastra</i>	C, PS-15		34	10
Red-masked Parakeet	<i>Aratinga erythrogastra</i>	C, PS-15		34	10
Red-naped Widowbird	<i>Euplectes ardens</i>	C, *PZ			
Red-necked Amazon	<i>Amazona araucana</i>	C, PS-1		32, 39	9
Red-necked Parrot	<i>Amazona araucana</i>	C, PS-1		32, 39	9
Redpoll	<i>Carduelis flammea</i>	N.C, FI-1		65*	15
Redpoll(s)	Spp.	N.C-C, *FI			
Red-quilled Lory	<i>Chalcopsitta atra</i>	C, PS	34, 37		
Red-rumped Conure	<i>Pyrrhura cruentata</i>	C, PS		37	
Red-rumped Parrot	<i>Psephotus haematotus</i>	C, PS		30	
Redshank(s)	Spp.	N.C-C, SO		62	8
Redshank(s)	Spp.	N.C-C, *SO			
Red-shouldered Hawk	<i>Buteo lineatus</i>	C, AC-18		15*	5
Red-shouldered Macaw	<i>Ara nobilis</i>	C, PS		29	
Red-sided Eclectus Parrot	<i>Eclectus roratus</i>	C, PS	38		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Red-sided Parrot	<i>Eclectus roratus</i>	C, PS	38		
Red-spectacled Amazon	<i>Amazona pretrei</i>	C, PS		35, 44	
Red-spectacled Parrot	<i>Amazona pretrei</i>	C, PS		35, 44	
Red-spotted Lorikeet	<i>Charmosyna rubronotata</i>	C, PS		45	
Red-tailed Amazon	<i>Amazona brasiliensis</i>	C, PS		44	
Red-tailed Comet	<i>Sappho sparganura</i>	C, *TO			
Red-tailed Hawk	<i>Buteo jamaicensis</i>	C, AC-16		15*	5
Red-tailed Lavender Waxbill	<i>Estrilda caerulescens</i>	C, ET		75	
Red-tailed Parrot	<i>Amazona brasiliensis</i>	C, PS		44	
Red-throated Conure	<i>Aratinga holochlora</i>	C, PS	32		
Red-throated Parakeet	<i>Aratinga holochlora</i>	C, PS	32		
Red-throated Twinspot	<i>Hypargos niveoguttatus</i>	N.C, ET-3		76	16
Red-topped Amazon	<i>Amazona rhodocorytha</i>	C, PS-8		44	10
Red-vented Cockatoo	<i>Cacatua haematuropygia</i>	C, PS	34		
Red-vented Malimbe	<i>Malimbus scutatus</i>	C, *PZ			
Red-winged Malimbe	<i>Anaplectes rubriceps</i>	C, *PZ			
Red-winged Parrot	<i>Aprosmictus erythropterus</i>	C, PS		30	
Red-winged Pytilia	<i>Pytilia phoenicoptera</i>	C, *ET			
Red-winged Tinamou	<i>Rhynchotus rufescens maculicollis</i>	C, TI-1		53	1
Red-winged Tinamou	<i>Rhynchotus rufescens rufescens</i>	C, TI-3		53	1
Red-winged Tinamou	<i>Rhynchotus rufescens pallescens</i>	C, TI-2		53	1
Red-winged Weaver	<i>Anaplectes rubriceps</i>	C, *PZ			
Reef-Heron	<i>Egretta sacra</i>	N.C, AR-11	1*		2
Reeves's Pheasant	<i>Syrnaticus reevesii</i>	N.C, PD-5		54	7
Regent Parrot	<i>Polytelis anthopeplus</i>	C, PS	33		
Reichenow's Turaco	<i>Tauraco livingstonii</i>	C, MP-8		64	12
Relict Gull	<i>Larus relictus</i>	C, LA-20		6*	9
<i>Renkli yassıkuyruk</i>	<i>Platycercus eximius</i>	C, PS		38	
Resplendent Quetzal	<i>Pharomachrus mocinno</i>	C, TR	49		
<i>Rey zamuro</i>	<i>Sarcoramphus papa</i>	C, CT	16		
<i>Rhea americana</i>	<i>Rhea americana</i>	C, RH-1	7		1
<i>Rhea pennata</i>	<i>Rhea pennata</i>	C, RH-2	7		1
Rhea(s)	<i>Rhea</i> spp.	C, RH	7		1
<i>Rheidae</i>	<i>Rhea</i> spp.	C, RH	7		1
Rheinard's Ocellated Pheasant	<i>Rheinardia ocellata</i>	C, PD	45		
<i>Rheinardia ocellata</i>	<i>Rheinardia ocellata</i>	C, PD	45		
Rheinardt's Argus	<i>Rheinardia ocellata</i>	C, PD	45		
Rheinarte ocellé	<i>Rheinardia ocellata</i>	C, PD	45		
<i>Rheinartia nigrescens</i>	<i>Rheinardia ocellata</i>	C, PD	45		
Rheinhardt's Crested Argus Pheasant	<i>Rheinardia ocellata</i>	C, PD	45		
Rhinoceros Hornbill	<i>Buceros rhinoceros</i>	C, BC	54		
<i>Rhinoplax vigil</i>	<i>Buceros vigil</i>	C, BC	54		
<i>Rhinoptynx clamator</i>	<i>Asio clamator</i>	C, *SR			
<i>Rhizothera longirostris</i>	<i>Rhizothera longirostris</i>	C, *PD			
<i>Rhodonessa caryophyllacea</i>	<i>Rhodonessa caryophyllacea</i>	C, AN-40		11*	4
<i>Rhodopis vesper</i>	<i>Rhodopis vesper</i>	C, TO-11	52		14
<i>Rhynchopsitta pachyrhyncha</i>	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
<i>Rhynchopsitta pachyrhyncha terrisi</i>	<i>Rhynchopsitta terrisi</i>	C, PS		34	
<i>Rhynchopsitta terrisi</i>	<i>Rhynchopsitta terrisi</i>	C, PS		34	
<i>Rhynchotus rufescens maculicollis</i>	<i>Rhynchotus rufescens maculicollis</i>	C, TI-1		53	1
<i>Rhynchotus rufescens pallescens</i>	<i>Rhynchotus rufescens pallescens</i>	C, TI-2		53	1
<i>Rhynchotus rufescens rufescens</i>	<i>Rhynchotus rufescens rufescens</i>	C, TI-3		53	1
<i>Rhynochetidae</i>	<i>Rhynochetus</i> spp.	C, RN		2	
<i>Rhynochetus jubata</i>	<i>Rhynochetus jubata</i>	C, RN		2	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Ribbon-tailed Astrapia	<i>Astrapia mayeri</i>	C, PX	61		
Ribbon-tailed Bird-of-paradise	<i>Astrapia mayeri</i>	C, PX	61		
Ridgway's Cotinga	<i>Cotinga ridgwayi</i>	N.C, CG-4		72	14
Riflebird(s)	Spp.	C, *PX			
Ring-billed Gull	<i>Larus delawarensis</i>	N.C, LA-8		6*	8
Ringneck(s)	Spp.	C, PS	32, 33	24, 38	11
Ringneck(s)	Spp.	C, *PS			
Ring-necked Duck	<i>Aythya collaris</i>	N.C, AN-22		11*	3
Ring-necked Parakeet	<i>Psittacula krameri</i>	C, PS-66		26	12
River-Martin(s)	Spp.	N.C-C, HI	60		
River-Martin(s)	Spp.	N.C-C, *HI			
Rivoli's Hummingbird	<i>Eugenes fulgens</i>	C, *TO			
Roadside Hawk	<i>Buteo magnirostris</i>	C, AC-19		15*	5
Rock Kestrel	<i>Falco tinnunculus</i>	C, FA		19	
Rock Parrot	<i>Neophema petrophila</i>	C, PS-57		25	11
Rock Pigeon	<i>Columba livia</i>	C, *CO			
Rock Pigeon	<i>Columba guinea</i>	C, *CO			
Rockfowl(s)	Spp.	C, MC	59		
Rodriguez Brush-Warbler	<i>Bebromis rodericanus</i>	C, *MC			
Roi des vautours	<i>Sarcoramphus papa</i>	C, CT	16		
<i>Rollulus rouloul</i>	<i>Rollulus rouloul</i>	C, *PD			
<i>Rompegénero</i>	<i>Penelopina nigra</i>	C, *CD			
Roseate Spoonbill	<i>Ajaia ajaja</i>	N.C, TK	10		
Rose-breasted Cockatoo	<i>Eolophus roseicapillus</i>	C, PS		35	
<i>Rosela de Adelaida</i>	<i>Platycercus adelaidae</i>	C, PS		38	
<i>Rosela pálida</i>	<i>Platycercus adscitus</i>	C, PS	33		
Rosella(s)	Spp.	C, PS	32, 33	24, 38	11
Rosella(s)	Spp.	C, *PS			
Rose-ringed Parakeet	<i>Psittacula krameri</i>	C, PS-66		26	12
<i>Rostrhamus hamatus</i>	<i>Rostrhamus hamatus</i>	C, AC	22		
<i>Rostrhamus sociabilis</i>	<i>Rostrhamus sociabilis</i>	C, AC	22		
Rosy Flamingo	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
Rosy-faced Lovebird	<i>Agapornis roseicollis</i>	C, PS		37, 42	
Rothschild's Astrapia	<i>Astrapia rothschildi</i>	C, PX-2	61*		17
Rothschild's Grackle	<i>Leucopsar rothschildi</i>	C, ST	58		
Rothschild's Myna	<i>Leucopsar rothschildi</i>	C, ST	58		
Rothschild's Parakeet	<i>Psittacula intermedia</i>	C, PS-65		26	12
Rothschild's Peacock-Pheasant	<i>Polyplectron inopinatum</i>	C, PD-2		56	7
Rothschild's Seedcracker	<i>Pyrenestes ostrinus</i>	C, ET		77	
Rothschild's Starling	<i>Leucopsar rothschildi</i>	C, ST	58		
Rougecap à bec jaune	<i>Paroaria capitata</i>	C, EM		67	
Rougecap du Brésil	<i>Paroaria coronata</i>	C, EM		67	
Rough-legged Hawk	<i>Buteo lagopus</i>	C, AC-17		15*	5
Rouloul	<i>Rollulus rouloul</i>	C, *PD			
Rouloul	<i>Rollulus rouloul</i>	C, *PD			
Rouloul à couronne	<i>Rollulus rouloul</i>	C, *PD			
Rouloul à long bec	<i>Rhizothera longirostris</i>	C, *PD			
Rouloul couronné	<i>Rollulus rouloul</i>	C, *PD			
Rouloul noir	<i>Melanoperdix nigra</i>	C, *PD			
Rouloul ocellé	<i>Caloperdix ocella</i>	C, *PD			
Royal Crane	<i>Balearica regulorum</i>	C, GR-2	2		7
Ruby-topaz Hummingbird	<i>Chrysolampis mosquitus</i>	C, *TO			
Ruddy Duck	<i>Oxyura jamaicensis</i>	N.C, AN	13		
Ruddy Waxbill	<i>Lagonosticta rubricata</i>	C, ET		76	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Rueck's Blue-Flycatcher	<i>Cyornis ruecki</i>	C, *MC			
Rueppell's Griffon	<i>Gyps rueppellii</i>	C, AC-38	17*		6
Rufous Bristlebird	<i>Dasyornis broadbenti litoralis</i>	C, MC-3		69	15
Rufous Bristlebird	<i>Dasyornis broadbenti</i>	N.C, MC-2		69	15
Rufous Hornbill	<i>Buceros hydrocorax</i>	C, BC	54		
Rufous Scrub-bird	<i>Atrichornis rufescens</i>	N.C, AH		68	
Rufous-bellied Eagle	<i>Hieraaetus kienerii</i>	C, AC-44	21*		6
Rufous-breasted Hermit	<i>Glaucis hirsuta</i>	C, TO-7	51*		14
Rufous-cheeked Hummingbird	<i>Goethalsia bella</i>	C, *TO			
Rufous-necked Hornbill	<i>Aceros nipalensis</i>	C, BC	53		
Rufous-shafted Woodstar	<i>Chaetocercus jourdani</i>	C, *TO			
Rufous-tailed Fireback	<i>Lophura erythrophthalma</i>	C, PD	46		
Rufous-thighed Kite	<i>Harpagus diodon</i>	C, *AC			
<i>Rupicola peruviana</i>	<i>Rupicola peruviana</i>	C, CG	57		
<i>Rupicola rupicola</i>	<i>Rupicola rupicola</i>	C, CG	57		
<i>Ruspoli Turakosu</i>	<i>Tauraco ruspolii</i>	N.C, MP-11		64*	12
Ruspoli's Turaco	<i>Tauraco ruspolii</i>	N.C, MP-11		64*	12
Rusty-barred Owl	<i>Strix hylophila</i>	C, SR-23		48	14
Rusty-barred Owl	<i>Pulsatrix melanota</i>	C, SR	40		
Sabrewing(s)	Spp.	C, *TO			
<i>Sabroso</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
Sacred Ibis	<i>Threskiornis aethiopicus</i>	C, TK	11		
Saddlebill	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
Saddle-billed Stork	<i>Ephippiorhynchus senegalensis</i>	C, CI	4		
Saffron Toucanet	<i>Bailloni bailloni</i>	C, *RM			
Saffron-cowled Blackbird	<i>Agelaius flavus</i>	C, *IC			
Saffron-crowned Blackbird	<i>Agelaius flavus</i>	C, *IC			
<i>Sagittariidae</i>	<i>Sagittarius spp.</i>	C, SG	5		
<i>Sagittarius serpentarius</i>	<i>Sagittarius serpentarius</i>	C, SG	5		
<i>Şah ağaçkakan</i>	<i>Campephilus imperialis</i>	C, PA-1	56		
<i>Şah kartal</i>	<i>Aquila heliaca</i>	C, AC-10		14	5
<i>Şah papağan</i>	<i>Amazona imperialis</i>	C, PS		29	
<i>Şah sülü</i>	<i>Lophura imperialis</i>	C, PD	46		
<i>Şahin</i>	<i>Buteo buteo</i>	C, AC-15		15*	5
<i>Sakallı Akbaba, Kuzu Kapan</i>	<i>Gypaetus barbatus</i>	C, AC		14	
<i>Sakallı papağan</i>	<i>Psittacula alexandri</i>	C, PS		31	
Saker	<i>Falco cherrug</i>	C, FA-2		18	6
Saker Falcon	<i>Falco cherrug</i>	C, FA-2		18	6
<i>Saksağan ispinoz</i>	<i>Lonchura fringilloides</i>	C, ET-10		76	16
Salle's Amazon	<i>Amazona ventralis</i>	C, PS		39	
Salmon-crested Cockatoo	<i>Cacatua moluccensis</i>	C, PS	31, 38		
<i>Salseno</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Salvadori perikiti</i>	<i>Psittaculirostris salvadorii</i>	C, PS		31	
Salvadori's Fig-Parrot	<i>Psittaculirostris salvadorii</i>	C, PS		31	
Salvin's Amazon	<i>Amazona autumnalis salvini</i>	C, PS-5		36	9
Salvin's Parrot	<i>Amazona autumnalis salvini</i>	C, PS-5		36	9
<i>Salyangoz çaylağı</i>	<i>Rostrhamus sociabilis</i>	C, AC	22		
San Domingo Amazon	<i>Amazona ventralis</i>	C, PS		39	
<i>San Visente papağanı</i>	<i>Amazona guildingii</i>	C, PS		37, 44	
Sandhill Crane	<i>Grus canadensis</i>	C, GR-3-4-5		3	7
Sandpiper(s)	Spp.	N.C-C, SO		62	7
Sandpiper(s)	Spp.	N.C-C, *SO			
Sansonneet de Rothschild	<i>Leucopsar rothschildi</i>	C, ST	58		
<i>Şaperon çığılkçı baykuş</i>	<i>Otus atricapillus guatemalae</i>	C, SR-17		50	13

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Saphir oenone	<i>Chrysuronia oenone</i>	C, *TO			
Saphir(s)	Spp.	C, *TO			
Sapphire(s)	Spp.	C, *TO			
Sapphirewing	<i>Pterophanes cyanopterus</i>	C, *TO			
Sappho Comet	<i>Sappho sparganura</i>	C, *TO			
<u>Sappho sparganura</u>	<i>Sappho sparganura</i>	C, *TO			
Saradillo	<i>Anas americana</i>	N.C, AN-1		11*	3
Sarcelle à ailes bleues	<i>Anas discors</i>	N.C, AN-18		11*	3
Sarcelle à ailes vertes	<i>Anas crecca</i>	C, AN		11	
Sarcelle à faucilles	<i>Anas falcata</i>	N.C, AN-18		11*	3
Sarcelle à oreillons	<i>Nettapus auritus</i>	C, AN	14		
Sarcelle brune	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
Sarcelle brune de l'île de Campbell	<i>Anas aucklandica nesiotis</i>	C, AN-4		12	3
Sarcelle brune de la Nouvelle-Zélande	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
Sarcelle brune des îles Auckland	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
Sarcelle cannelle	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
Sarcelle d'été	<i>Anas querquedula</i>	C, AN-17		11*	3
Sarcelle d'hiver	<i>Anas crecca</i>	C, AN		11	
Sarcelle de Bernier	<i>Anas bernieri</i>	C, AN-6		11*	3
Sarcelle de Campbell	<i>Anas aucklandica nesiotis</i>	C, AN-4		12	3
Sarcelle de la Nouvelle-Zélande	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
Sarcelle de Laysan	<i>Anas laysanensis</i>	C, AN-13		12	3
Sarcelle de Madagascar	<i>Anas bernieri</i>	C, AN-6		11*	3
Sarcelle du Cap	<i>Anas capensis</i>	C, AN-7		11*	3
Sarcelle élégante	<i>Anas formosa</i>	C, AN		11	
Sarcelle formose	<i>Anas formosa</i>	C, AN		11	
Sarcelle malgache	<i>Anas bernieri</i>	C, AN-6		11*	3
Sarcelle soucrourou	<i>Anas discors</i>	N.C, AN-18		11*	3
Sarcelle terrestre des îles Auckland	<i>Anas aucklandica aucklandica</i>	C, AN-2		12	3
Sarcelle(s)	Spp.	N.C-C, *AN			
Sarcidiorne à crête	<i>Sarkidiornis melanotos</i>	C, AN	12		
<u>Sarcogyps calvus</u>	<i>Sarcogyps calvus</i>	C, AC-48	17*		6
Sarcoramphé roi	<i>Sarcoramphus papa</i>	C, CT	16		
<u>Sarcoramphus papa</u>	<i>Sarcoramphus papa</i>	C, CT	16		
Sarı alınlı papağan	<i>Amazona ochrocephala</i>	C, PS		39	
Sarı alınlı perikit	<i>Cyanoramphus auriceps auriceps</i>	C, PS-37		34	11
Sarı ayaklı martı	<i>Larus livens</i>	N.C, LA-14		6*	8
Sarı başlı cüce papağan	<i>Forpus xanthops</i>	C, PS		24	
Sarı başlı papağan	<i>Amazona oratrix</i>	C, PS		39	
Sarı boyunlu sarkan papağan	<i>Loriculus pusillus</i>	C, PS		33	
Sarı burunlu albatros	<i>Diomedea chlororhynchus</i>	N.C, DI-2		7*	1
Sarı çizgili lori	<i>Chalcopsitta sintillata</i>	C, PS	37		
Sarı enseli ara	<i>Ara auricollis</i>	C, PS	34		
Sarı gagalı cennet kuşu	<i>Paroaria capitata</i>	C, EM		67	
Sarı gagalı turako	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
Sarı gerdanlıklılı yassıkuyruk	<i>Platycercus zonarius</i>	C, PS		24	
Sarı kanatlı perikit	<i>Brotogeris versicolorus</i>	C, PS		25	
Sarı kardinal kuşu	<i>Gubernatrix cristata</i>	C, EM		67	
Sarı kaşlı baykuş	<i>Pulsatrix koenigswaldiana</i>	C, SR	40		
Sarı kulaklı papağan	<i>Ognorhynchus icterotis</i>	C, PS		33	
Sarı kulaklı yassıkuyruk	<i>Platycercus icterotis</i>	C, PS		38	
Sarı kuyruklu tukan	<i>Ramphastos culminatus</i>	N.C, RM-1	55		14
Sarı omuzlu papağan	<i>Psephotus chrysopterygius</i>	C, PS		30	
Sarı perikit	<i>Aratinga guarouba</i>	C, PS	29		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familya</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Sarı sırtlı papağan</i>	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
<i>Sarı sorguçu bal kuşu</i>	<i>Lichenostomus melanops melanops</i>	N.C, ML-2		71	15
<i>Sarı sorguçu büyük kakatua</i>	<i>Cacatua galerita</i>	C, PS-24-25-26-27	30		10
<i>Sarı sorguçu küçük kakatua</i>	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
<i>Sarı yanaklı papağan</i>	<i>Pionopsitta barrabandi</i>	C, PS	35		
<i>Sarı yassıkuyruk,</i>	<i>Platycercus flaveolus</i>	C, PS-59	32		11
<i>Sarı yüzlü iskete</i>	<i>Carduelis yarrellii</i>	C, FI-7		65	16
<i>Sarı-yeşil gerdanlı yassıkuyruk</i>	<i>Platycercus caledonicus</i>	C, PS-58	32		11
<i>Sarı-yeşil lori</i>	<i>Trichoglossus flavoviridis</i>	C, PS		23	
<i>Sarkidiornis melanota</i>	<i>Sarkidiornis melanotos</i>	C, AN	12		
<i>Sarkidiornis melanotos</i>	<i>Sarkidiornis melanotos</i>	C, AN	12		
<i>Sarkık yanaklı akbaba</i>	<i>Torgos tracheliotus</i>	C, AC	17		
<i>Şarlatan Tragopan</i>	<i>Tragopan caboti</i>	C, PD		58	
<i>Satir Tragopan</i>	<i>Tragopan satyra</i>	C, PD		58	
<i>Satyr Tragopan</i>	<i>Tragopan satyra</i>	C, PD		58	
<i>Savaşçı kartal</i>	<i>Polemaetus bellicosus</i>	C, AC	21		
Saw-whet Owl(s)	Spp.	C, *SR			
Scaly-breasted Hummingbird	<i>Phaeochroa cuvierii</i>	C, *TO			
Scaly-breasted Partridge	<i>Arborophila charltonii</i>	C, *PD			
Scaly-breasted Tree-Partridge	<i>Arborophila charltonii</i>	C, *PD			
Scaly-fronted Weaver	<i>Sporopipes frontalis</i>	C, PZ		78	
Scaly-headed Parrot	<i>Pionus maximiliani</i>	C, PS		33	
Scarlet Ibis	<i>Eudocimus ruber</i>	C, TK	11		
Scarlet Macaw	<i>Ara macao</i>	C, PS	37		
Scarlet-breasted Parrot	<i>Neophema splendida</i>	C, PS		31	
Scarlet-chested Parakeet	<i>Neophema splendida</i>	C, PS		31	
Scarlet-chested Parrot	<i>Neophema splendida</i>	C, PS		31	
Scarlet-fronted Conure	<i>Aratinga wagleri</i>	C, PS-21		34	10
Scarlet-fronted Parakeet	<i>Aratinga wagleri</i>	C, PS-21		34	10
Scaup	<i>Aythya marila</i>	N.C, AN-25		11*	3
Scaup(s)	Spp.	N.C-C, *AN			
<i>Sceloglaux albifacies</i>	<i>Sceloglaux albifacies</i>	C, *SR			
<i>Sceloglaux haastii</i>	<i>Sceloglaux albifacies</i>	C, *SR			
<i>Schalow Turakosu</i>	<i>Tauraco schalowi</i>	C, MP-12		64	12
Schalow's Turaco	<i>Tauraco schalowi</i>	C, MP-12		64	12
Scheepmaker's Crowned-Pigeon	<i>Goura scheepmakeri</i>	C, CO-12	47		9
Scissor-tailed Hummingbird	<i>Hylonympa macrocerca</i>	C, *TO			
Scissor-tailed Kite	<i>Chelictinia riocourii</i>	C, AC	23		
Sclater's Crowned-Pigeon	<i>Goura scheepmakeri</i>	C, CO-12	47		9
Sclater's Monal	<i>Lophophorus sclateri</i>	C, PD		57	
Sclater's Parrotlet	<i>Forpus sclateri</i>	C, PS-48		24	11
<i>Scolopacidae</i>	<i>Numenius spp.</i>	N.C-C, SO		62	7
Scops	<i>Mimizuku gurneyi</i>	C, SR		50	
Scops géant de Guerney	<i>Mimizuku gurneyi</i>	C, SR		50	
Scops Owl	<i>Otus scops</i>	C, SR-18		50	13
Scops-Owl(s)	Spp.	C, *SR			
<i>Scotopelia spp.</i>	<i>Scotopelia spp.</i>	C, *SR			
Screech-Owl(s)	Spp.	C, SR		50	13
Screech-Owl(s)	Spp.	C, *SR			
Scrub-bird(s)	Spp.	N.C-C, AH		68	
Scrub-bird(s)	Spp.	N.C-C, *AH			
Scrubfowl(s)	Spp.	N.C, ME	41*		7
Scrubfowl(s)	Spp.	N.C, *ME			



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familya</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Sea Eagle(s)	Spp.	C, AC	18, 19		6
Sea Eagle(s)	Spp.	C, *AC			
Secretary-bird	<i>Sagittarius serpentarius</i>	C, SG	5		
Seedcracker(s)	Spp.	N.C-C, ET		77	
Seedcracker(s)	Spp.	N.C-C, *ET			
Seedeater(s)	Spp.	N.C-C, FI		66	16
Seedeater(s)	Spp.	N.C-C, *FI			
<i>Şeftali alınlı perikit</i>	<i>Aratinga aurea</i>	C, PS		27	
<i>Selasphorus spp.</i>	<i>Selasphorus spp.</i>	C, *TO			
<i>Selenidera maculirostris</i>	<i>Selenidera maculirostris</i>	C, *RM			
<i>Selenidera spp.</i>	<i>Selenidera spp.</i>	N.C-C, *RM			
<i>Seleucidis ignota</i>	<i>Seleucidis melanoleuca</i>	C, *PX			
<i>Seleucidis ignotus</i>	<i>Seleucidis melanoleuca</i>	C, *PX			
<i>Seleucidis melanoleuca</i>	<i>Seleucidis melanoleuca</i>	C, *PX			
<i>Semioptera wallacii</i>	<i>Semioptera wallacii</i>	C, *PX			
<i>Semnornis ramphastinus</i>	<i>Semnornis ramphastinus</i>	C, *RM			
<i>Semnornis spp.</i>	<i>Semnornis spp.</i>	N.C-C, *RM			
<i>Şemsiye kuşu</i>	<i>Cephalopterus ornatus</i>	C, CG	57		
<i>Senegal ateşbülbülü</i>	<i>Lagonosticta senegala</i>	C, ET		76	
Senegal Dove	<i>Streptopelia senegalensis</i>	C, *CO			
Senegal Firefinch	<i>Lagonosticta senegala</i>	C, ET		76	
Senegal Indigo Finch	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Senegal papağanı</i>	<i>Poicephalus senegalus</i>	C, PS	30		
Senegal Parrot	<i>Poicephalus senegalus</i>	C, PS	30		
Sénégalı brun à ventre blanc	<i>Nigrita fusconata</i>	C, *ET			
Sénégalı brun à ventre roux	<i>Nigrita bicolor</i>	C, *ET			
Sénégalı enflammé	<i>Hypargos niveoguttatus</i>	N.C, ET-3		76	16
Sénégalı nègre	<i>Nigrita canicapilla</i>	C, *ET			
Sénégalı nègre à front jaune	<i>Nigrita luteifrons</i>	C, *ET			
Sénégalı ondulé	<i>Estrilda astrild</i>	C, ET-1		75	16
Sénégalı sanguin	<i>Spermophaga haematina</i>	C, ET		77	
Sénégalı vert	<i>Mandingoa nitidula</i>	C, ET-11		76	16
Sénégalı vert à joues blanches	<i>Nesocharis capistrata</i>	C, *ET			
Sénégalı(s)	Spp.	N.C-C, *ET			
<i>Sephanoides spp.</i>	<i>Sephanoides spp.</i>	C, *TO			
Seram Lory	<i>Eos semilarvata</i>	C, PS		46	
Serin à croupion blanc	<i>Serinus leucopygius</i>	C, FI-10		66	16
Serin à tête noire	<i>Carduelis cucullata</i>	C, FI		65	
<i>Serín culiblanco</i>	<i>Serinus leucopygius</i>	C, FI-10		66	16
Serin des Canaries	<i>Serinus canaria</i>	N.C, FI-8		66	16
Serin du Mozambique	<i>Serinus mozambicus</i>	C, FI-11		66	16
Serin gris	<i>Serinus gularis</i>	C, FI-9		66	16
<i>Serin mofletudo</i>	<i>Serinus gularis</i>	C, FI-9		66	16
Serin(s)	Spp.	N.C-C, *FI			
<i>Serine(s)</i>	Spp.	N.C-C, *FI			
<i>Serinus canaria</i>	<i>Serinus canaria</i>	N.C, FI-8		66	16
<i>Serinus gularis</i>	<i>Serinus gularis</i>	C, FI-9		66	16
<i>Serinus leucopygius</i>	<i>Serinus leucopygius</i>	C, FI-10		66	16
<i>Serinus mozambicus</i>	<i>Serinus mozambicus</i>	C, FI-11		66	16
<i>Serinus spp.</i>	<i>Serinus spp.</i>	N.C-C, *FI			
<i>Şerit kuyruklu çinte</i>	<i>Vidua macroura</i>	C, PZ		78	
Serpentaire	<i>Sagittarius serpentarius</i>	C, SG	5		
Serpentaire ardoisé	<i>Geranospiza caerulescens</i>	C, *AC			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Serpentaire de Madagascar	<i>Eutriorchis astur</i>	C, *AC			
Serpentaire du Congo	<i>Dryotriorchis spectabilis</i>	C, *AC			
Serpentaire gymnogène	<i>Polyboroides typus</i>	C, AC	24		
Serpentaire rayé	<i>Polyboroides radiatus</i>	C, AC	24		
Serpentaire(s)	Spp.	C, *AC			
Serpent-Eagle(s)	Spp.	C, *AC			
<i>Serrano</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
Seychelles Brown White-eye	<i>Zosterops modestus</i>	N.C, ZO-3		73	15
Seychelles Grey White-eye	<i>Zosterops modestus</i>	N.C, ZO-3		73	15
Seychelles Kestrel	<i>Falco araea</i>	C, FA-1		18	6
Seychelles Paradise-Flycatcher	<i>Tersiphone corvina</i>	N.C, *MC			
Seychelles White-eye	<i>Zosterops modestus</i>	N.C, ZO-3		73	15
<i>Seyseller kerkenezi</i>	<i>Falco araea</i>	C, FA-1		18	6
<i>Seyseller zosteropsu</i>	<i>Zosterops modestus</i>	N.C, ZO-3		73	15
Shaheen Falcon	<i>Falco pelegrioides</i>	C, FA-7		20	6
Sharp-shinned Hawk	<i>Accipiter striatus</i>	C, AC-6		15*	4
Sheartail(s)	Spp.	C, *TO			
Shell Parakeet	<i>Melopsittacus undulatus</i>	N.C, PS	27	21	
Shining Buzzard-Hawk	<i>Asturina nitida</i>	C, *AC			
Shining-Parrot(s)	Spp.	C, *PS			
Shoebill	<i>Balaeniceps rex</i>	C, BN	9		
Shoebill Stork	<i>Balaeniceps rex</i>	C, BN	9		
Short-eared Owl	<i>Asio flammeus</i>	C, SR-1		51	13
Short-tailed Albatross	<i>Diomedea albatrus</i>	C, DI		7	
Short-tailed Hawk	<i>Buteo brachyurus</i>	C, AC		16	
Short-tailed Parrot	<i>Graydidascalus brachyurus</i>	C, *PS			
Short-tailed Woodstar	<i>Myrmia micrura</i>	C, *TO			
Short-toed Snake-Eagle	<i>Circaetus gallicus</i>	C, AC-26	18*		5
Shoveler	<i>Anas clypeata</i>	C, AN	12		
Shoveler(s)	Spp.	N.C-C, *AN			
Shy Albatross	<i>Diomedea cauta</i>	N.C, DI-1		7*	1
Siberian Crane	<i>Grus leucogeranus</i>	C, GR		4	
Siberian White Crane	<i>Grus leucogeranus</i>	C, GR		4	
<i>Sibirya Kervan Çulluğu</i>	<i>Numenius madagascariensis</i>	N.C, SO-4		62	7
Sicklebill(s)	Spp.	C, PX	63		17
Sicklebill(s)	Spp.	C, *PX			
Sicklebill(s)	Spp.	C, *TO			
Sickle-crested Bird-of-paradise	<i>Cnemophilus macgregorii</i>	C, PX	63		
Sierra Parakeet	<i>Bolborhynchus aymara</i>	C, PS		24	
<i>Sietepresas</i>	<i>Ardea herodias</i>	N.C, AR-2		1	2
Siffleuse de la Trinité	<i>Pipile pipile</i>	C, CD	43		
Sifilet de Carola	<i>Parotia carolae</i>	C, PX	63		
Sifilet(s)	Spp.	C, *PX			
<i>Silbador</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Silbón</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Silbón americano</i>	<i>Anas americana</i>	N.C, AN-1		11*	3
<i>Silbón europeo</i>	<i>Anas penelope</i>	C, AN		11	
<i>Şili flamingosu</i>	<i>Phoenicopterus chilensis</i>	C, PT-2	8		2
Silky Crow	<i>Lycocorax pyrrhopterus</i>	C, *PX			
Silver Pheasant	<i>Lophura nycthemera</i>	N.C, PD	46		
Silverbill(s)	Spp.	N.C-C, ET		76	16
Silverbill(s)	Spp.	N.C-C, *ET			
Silvereye(s)	Spp.	N.C-C, ZO		73	15
Silvereye(s)	Spp.	N.C-C, *ZO			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Sinekkapan</i>	<i>Dasyornis broadbenti litoralis</i>	C, MC-3		69	15
Single Yellow Head	<i>Amazona ochrocephala ochrocephala</i>	C, PS		39	
Siskin(s)	Spp.	N.C-C, FI		65, 66	15, 16
Siskin(s)	Spp.	N.C-C, *FI			
<i>Sisón</i>	<i>Tetrax tetrax</i>	C, *OI			
<i>Sitagra chico común</i>	<i>Ploceus luteolus</i>	C, *PZ			
<i>Sitagra de Pelzeln</i>	<i>Ploceus pelzelni</i>	C, *PZ			
<i>Sitagra luteola</i>	<i>Ploceus luteolus</i>	C, *PZ			
<i>Sitagra melanocephala</i>	<i>Ploceus melanocephalus</i>	C, *PZ			
<i>Sivri gagalı turuncu yüzlü kakatua</i>	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
<i>Siyah başlıklı papağan</i>	<i>Psephotus dissimilis</i>	C, PS		30	
<i>Siyah beyaz atmaca-kartal</i>	<i>Spizastur melanoleucus</i>	C, AC	21		
<i>Siyah beyaz ispinoz</i>	<i>Lonchura bicolor</i>	C, ET-7		76	16
<i>Siyah boyunlu kuğu</i>	<i>Cygnus melanocorypha</i>	C, AN	15		
<i>Siyah boyunlu tukan</i>	<i>Pteroglossus aracari</i>	C, RM	55		
<i>Siyah gagalı sarkan papağan</i>	<i>Loriculus stigmatus</i>	C, PS-53		43	11
<i>Siyah kakatu</i>	<i>Probosciger aterrimus</i>	C, PS	32		
<i>Siyah kanatlı lori</i>	<i>Eos cyanogenia</i>	C, PS		46	
<i>Siyah karınlı ıslıkçı ördek</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<i>Siyah karınlı ispinoz</i>	<i>Pyrenestes ostrinus</i>	C, ET		77	
<i>Siyah kuyruklu iskete</i>	<i>Poephila cincta atropygialis</i>	N.C, ET		74	
<i>Siyah omuzlu çaylak</i>	<i>Elanus axillaris</i>	C, AC-28	24		5
<i>Siyah papağan</i>	<i>Pionus chalcopterus</i>	C, PS		41	
<i>Siyah sağrılı mumgaga</i>	<i>Estrilda troglodytes</i>	C, ET-2		75	16
Slaty-backed Gull	<i>Larus schistisagus</i>	N.C, LA-22		6*	9
Slaty-headed Parakeet	<i>Psittacula himalayana</i>	C, PS-64		25	12
Slender-billed Cockatoo	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
Slender-billed Conure	<i>Enicognathus leptorhynchus</i>	C, PS		45	
Slender-billed Corella	<i>Cacatua tenuirostris</i>	C, PS-36	31		11
Slender-billed Curlew	<i>Numenius tenuirostris</i>	C, SO-8		62	8
Slender-billed Kite	<i>Rostrhamus hamatus</i>	C, AC	22		
Slender-billed Parakeet	<i>Enicognathus leptorhynchus</i>	C, PS		45	
Slender-billed Weaver	<i>Ploceus pelzelni</i>	C, *PZ			
Slender-billed Weaver	<i>Ploceus luteolus</i>	C, *PZ			
Slender-tailed Woodstar	<i>Microstilbon burmeisteri</i>	C, *TO			
Smaller Egret	<i>Mesophox intermedia</i>	N.C, AR-14	1		2
Snail Kite	<i>Rostrhamus sociabilis</i>	C, AC	22		
Snake Eagle(s)	Spp.	C, *AC			
Snake-Eagle(s)	Spp.	C, AC	18*		5
Snow Owl	<i>Nyctea scandiaca</i>	C, SR	40		
Snowcap	<i>Microchera albocoronata</i>	C, *TO			
Snowcock(s)	Spp.	N.C-C, PD		57	
Snowcock(s)	Spp.	N.C-C, *PD			
Snowy Egret	<i>Egretta thula</i>	N.C, AR-12	1		2
Snowy Owl	<i>Nyctea scandiaca</i>	C, SR	40		
<i>Solareno</i>	<i>Cairina moschata</i>	C, AN	12		
Solitary Lory	<i>Phygis solitarius</i>	C, *PS			
Solitary Sandpiper	<i>Tringa solitaria</i>	N.C, SO-15		62	8
Solitary Tinamou	<i>Tinamus solitarius</i>	C, TI-4		53	1
<i>Suluk saçlı yassıkuyruk</i>	<i>Platycercus adscitus</i>	C, PS	33		
Somali Ostrich	<i>Struthio camelus</i>	C, SU	6		
Sombre Hummingbird	<i>Aphanotochroa cirrochloris</i>	C, *TO			
<i>Somormujo de Atitán</i>	<i>Podilymbus gigas</i>	C, PO		10	
<i>Somormujo(s)</i>	Spp.	N.C-C, *PO			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Sonnerat's Junglefowl	<i>Gallus sonneratii</i>	C, PD		59	
Sooty Scrubfowl	<i>Megapodius freycinet</i>	N.C, ME-1	41*		7
<i>Sorguçlu bal kuşu</i>	<i>Lichenostomus melanops cassidix</i>	C, ML-1		71	15
Soumagne's Owl	<i>Tyto soumagnei</i>	C, TT-4	39		13
South African and East African Crowned Crane	<i>Balearica regulorum</i>	C, GR-2	2		7
South African Crowned Crane	<i>Balearica regulorum</i>	C, GR-2	2		7
South African Indigobird	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
Southern Bald-Ibis	<i>Geronticus calvus</i>	C, TK-3	10		2
Southern Crowned-Pigeon	<i>Goura scheepmakeri</i>	C, CO-12	47		9
Southern Hill-Myna	<i>Gracula religiosa</i>	C, *ST			
Southern Ostrich	<i>Struthio camelus</i>	C, SU	6		
Southern Red-winged Tinamou	<i>Rhyncotus rufescens rufescens</i>	C, TI-3		53	1
Sparkling Violet-ear	<i>Colibri coruscans</i>	C, TO	51		
Sparkling-tailed Hummingbird	<i>Tilmatura dupontii</i>	C, *TO			
Sparrow Hawk	<i>Falco sparverius</i>	C, FA		20	
Sparrow Hawk	<i>Accipiter nisus</i>	C, AC-5		15*	4
Sparrow Weaver	<i>Plocepasser superciliosus</i>	C, *PZ			
Sparrow(s)	Spp.	N.C-C, *PZ			
Sparrowhawk(s)	Spp.	C, AC		15	4
Sparrowhawk(s)	Spp.	C, *AC			
Sparrow-Weaver(s)	Spp.	N.C-C, *PZ			
<i>Spatula clypeata</i>	<i>Anas clypeata</i>	C, AN	12		
Spatule blanche	<i>Platalea leucorodia</i>	C, TK	10		
Spatule rose	<i>Ajaia ajaja</i>	N.C, TK	10		
Spatule rosée	<i>Ajaia ajaja</i>	N.C, TK	10		
Spatule(s)	Spp.	N.C-C, *TK			
Speckled Hummingbird	<i>Adelomyia melanogenys</i>	C, *TO			
Speckled Pigeon	<i>Columba guinea</i>	C, *CO			
Speckled Rock Pigeon	<i>Columba guinea</i>	C, *CO			
Speckle-fronted Weaver	<i>Sporopipes frontalis</i>	C, PZ		78	
Spectacled Owl	<i>Pulsatrix perspicillata</i>	C, SR	40		
Spectacled Owl(s)	Spp.	C, *SR			
Spectacled Parrotlet	<i>Forpus conspicillatus</i>	C, PS-45		24	11
Spectacled Weaver	<i>Ploceus nigricollis</i>	C, *PZ			
<i>Speotyto cunicularia</i>	<i>Speotyto cunicularia</i>	C, SR-20		47	13
<i>Spermestes bicolor</i>	<i>Lonchura bicolor</i>	C, ET-7		76	16
<i>Spermestes cucullata</i>	<i>Lonchura cucullata</i>	C, ET-9		76	16
<i>Spermestes fringilloides</i>	<i>Lonchura fringilloides</i>	C, ET-10		76	16
<i>Spermestes spp.</i>	<i>Lonchura spp.</i>	N.C-C, *ET			
Spermète à bec bleu	<i>Lonchura bicolor</i>	C, ET-7		76	16
Spermète nonnette	<i>Lonchura cucullata</i>	C, ET-9		76	16
Spermète pie	<i>Lonchura fringilloides</i>	C, ET-10		76	16
Spermète(s)	Spp.	N.C-C, *ET			
<i>Spermophaga haematina</i>	<i>Spermophaga haematina</i>	C, ET		77	
<i>Spermophaga spp.</i>	<i>Spermophaga spp.</i>	N.C-C, *ET			
<i>Spheniscidae</i>	<i>Spheniscus spp.</i>	N.C-C, SP	50		
<i>Spheniscus demersus</i>	<i>Spheniscus demersus</i>	C, SP	50		
<i>Spheniscus humboldti</i>	<i>Spheniscus humboldti</i>	C, SP	50		
<i>Spheniscus magellanicus</i>	<i>Spheniscus magellanicus</i>	N.C, SP	50		
<i>Spheniscus mendiculus</i>	<i>Spheniscus mendiculus</i>	N.C, SP	50		
<i>Spilornis spp.</i>	<i>Spilornis spp.</i>	C, *AC			
<i>Spinus cucullata</i>	<i>Carduelis cucullata</i>	C, FI		65	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Spinus yarrellii</i>	<i>Carduelis yarrellii</i>	C, FI-7		65	16
Spix's Macaw	<i>Cyanopsitta spixii</i>	C, PS	29		
Spizaète huppé	<i>Spizaetus cirrhatus</i>	C, AC-49	21*		6
Spizaète orné	<i>Spizaetus ornatus</i>	C, AC	21		
Spizaète(s)	Spp.	C, *AC			
<i>Spizaetus cirrhatus</i>	<i>Spizaetus cirrhatus</i>	C, AC-49	21*		6
<i>Spizaetus ornatus</i>	<i>Spizaetus ornatus</i>	C, AC	21		
<i>Spizaetus spp.</i>	<i>Spizaetus spp.</i>	C, *AC			
<i>Spizastur melanoleucus</i>	<i>Spizastur melanoleucus</i>	C, AC	21		
<i>Spizapteryx circumcinctus</i>	<i>Spizapteryx circumcinctus</i>	C, *FA			
Splendid Astrapia	<i>Astrapia splendidissima</i>	C, PX-3	61*		17
Splendid Bird-of-paradise	<i>Astrapia splendidissima</i>	C, PX-3	61*		17
Spoonbill	<i>Platalea leucorodia</i>	C, TK	10		
Spoonbill(s)	Spp.	N.C-C, *TK			
<i>Sporaeginthus subflavus</i>	<i>Amandava subflava</i>	C, *ET			
Sporopipe quadrillé	<i>Sporopipes frontalis</i>	C, PZ		78	
Sporopipe(s)	Spp.	N.C-C, *PZ			
<i>Sporopipes frontalis</i>	<i>Sporopipes frontalis</i>	C, PZ		78	
<i>Sporopipes spp.</i>	<i>Sporopipes spp.</i>	N.C-C, *PZ			
Spot-backed Weaver	<i>Ploceus cucullatus</i>	C, *PZ			
Spot-billed Toucanet	<i>Selenidera maculirostris</i>	C, *RM			
Spot-breasted Flycatcher	<i>Muscicapa griseisticta</i>	N.C, *MC			
Spot-breasted Ibis	<i>Bostrychia rara</i>	C, TK-2	10		2
Spotted Cotinga	<i>Cotinga maculata</i>	C, CG-2		72	14
Spotted Eagle	<i>Aquila clanga</i>	C, AC-9		14*	4
Spotted Eagle-Owl	<i>Bubo africanus</i>	C, SR-6		52	13
Spotted Greenshank	<i>Tringa guttifer</i>	C, SO-12		62	8
Spotted Little Owl	<i>Athene brama</i>	C, SR-4		47	13
Spotted Owl	<i>Ninox novaeseelandiae undulata</i>	C, SR-13		49	13
Spotted Owlet	<i>Athene brama</i>	C, SR-4		47	13
Spotted Redshank	<i>Tringa erythropus</i>	N.C, SO-9		62	8
Spotted Screech-Owl	<i>Otus trichopsis</i>	C, SR-19		50	13
Spotted-breasted Ibis	<i>Bostrychia rara</i>	C, TK-2	10		2
Spot-throated Hummingbird	<i>Leucippus taczanowskii</i>	C, TO-8	52		14
Spot-winged Falconet	<i>Spizapteryx circumcinctus</i>	C, *FA			
Spur-winged Goose	<i>Plectropterus gambensis</i>	C, AN	14		
Squacco Heron	<i>Ardeola ralloides</i>	N.C, AR-4	1		2
Square-tailed Kite	<i>Lophoictinia isura</i>	C, *AC			
St. Lucia Amazon	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
St. Lucia Parrot	<i>Amazona versicolor</i>	C, PS-12		32, 40	10
St. Vincent Amazon	<i>Amazona guildingii</i>	C, PS		37, 44	
St. Vincent Parrot	<i>Amazona guildingii</i>	C, PS		37, 44	
Standardwing	<i>Semioptera wallacii</i>	C, *PX			
Stanley Crane	<i>Grus paradisea</i>	C, GR-6		3*	7
Starfrontlet(s)	Spp.	C, *TO			
Starthroat(es)	Spp.	C, *TO			
Stella's Lorikeet	<i>Charmosyna papou</i>	C, PS	38		
Stella's Lory	<i>Charmosyna papou</i>	C, PS	38		
Steller's Albatross	<i>Diomedea albatrus</i>	C, DI		7	
Steller's Sea-Eagle	<i>Haliaeetus pelagicus</i>	C, AC	19		
<i>Stellula calliope</i>	<i>Stellula calliope</i>	C, *TO			
Stephanie's Astrapia	<i>Astrapia stephaniae</i>	C, PX-4	61*		17
<i>Stephanoaetus coronatus</i>	<i>Stephanoaetus coronatus</i>	C, *AC			
<i>Stephanoxis lalandi</i>	<i>Stephanoxis lalandi</i>	C, *TO			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Steppe Buzzard	<i>Buteo buteo</i>	C, AC-15		15*	5
Steppe Eagle	<i>Aquila nipalensis</i>	C, AC-11		14*	5
<i>Sternoclyta cyanopectus</i>	<i>Sternoclyta cyanopectus</i>	C, *TO			
Stork(s)	Spp.	N.C-C, CI	3, 4		
Stork(s)	Spp.	N.C-C, *CI			
Streak-headed Seedeater	<i>Serinus gularis</i>	C, FI-9		66	16
Streaky-headed Seedeater	<i>Serinus gularis</i>	C, FI-9		66	16
Streamertail	<i>Trochilus polytmus</i>	C, *TO			
<i>Streptopelia decipiens</i>	<i>Streptopelia decipiens</i>	C, *CO			
<i>Streptopelia roseogrisea</i>	<i>Streptopelia roseogrisea</i>	C, *CO			
<i>Streptopelia semitorquata</i>	<i>Streptopelia semitorquata</i>	C, *CO			
<i>Streptopelia senegalensis</i>	<i>Streptopelia senegalensis</i>	C, *CO			
<i>Streptopelia spp.</i>	<i>Streptopelia spp.</i>	N.C-C, *CO			
<i>Streptopelia turtur</i>	<i>Streptopelia turtur</i>	C, *CO			
<i>Streptopelia vinacea</i>	<i>Streptopelia vinacea</i>	C, *CO			
Stresemann's Lory	<i>Lorius amabilis</i>	C, PS		43	
Stresemann's Lory	<i>Lorius hypoinochrous</i>	C, PS		43	
<i>Strigidae</i>	<i>Strix spp.</i>	C, SR	40	47_52	13, 14
<i>Strigops habroptilus</i>	<i>Strigops habroptilus</i>	C, PS		23	
Strigops kakapo	<i>Strigops habroptilus</i>	C, PS		23	
Striped Owl	<i>Asio clamator</i>	C, *SR			
<i>Strix aluco</i>	<i>Strix aluco</i>	C, SR-21		48	13
<i>Strix butleri</i>	<i>Strix butleri</i>	C, SR-22		48	13
<i>Strix cristata</i>	<i>Lophotrix cristata</i>	C, *SR			
<i>Strix hylophila</i>	<i>Strix hylophila</i>	C, SR-23		48	14
<i>Strix koeniswaldiana</i>	<i>Pulsatrix koeniswaldiana</i>	C, SR	40		
<i>Strix nebulosa</i>	<i>Strix nebulosa</i>	C, SR-24		48	14
<i>Strix spp.</i>	<i>Strix spp.</i>	C, *SR			
<i>Strix uralensis</i>	<i>Strix uralensis</i>	C, SR-25		48	14
<i>Struthio camelus</i>	<i>Struthio camelus</i>	C, SU	6		
<i>Struthionidae</i>	<i>Struthio spp.</i>	C, SU	6		
<i>Sturnidae</i>	<i>Sturnus spp.</i>	N.C-C, ST	58		
<i>Suiriri bicolor</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Suiriri cariblanco</i>	<i>Dendrocygna viduata</i>	C, AN	13		
<i>Suiriri piquirrojo</i>	<i>Dendrocygna autumnalis</i>	C, AN	13		
<i>Suiriri yaguaza</i>	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
<i>Suiriri(s)</i>	Spp.	N.C-C, *AN			
<i>Sula abbotti</i>	<i>Papasula abbotti</i>	C, SL		9	
<i>Sula bassanus</i>	<i>Morus bassanus</i>	N.C, SL		9	
<i>Sula canadiense</i>	<i>Morus bassanus</i>	N.C, SL		9	
<i>Sula coliblanca</i>	<i>Sula sula</i>	N.C, SL		9	
<i>Sula cuellioscura</i>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<i>Sula dactylatra</i>	<i>Sula dactylatra</i>	N.C, SL		9	
<i>Sula enmascarada</i>	<i>Sula dactylatra</i>	N.C, SL		9	
<i>Sula leucogaster</i>	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
<i>Sula nebouxii</i>	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
<i>Sula piesazules</i>	<i>Sula nebouxii</i>	N.C, SL-2		9*	1
<i>Sula spp.</i>	<i>Sula spp.</i>	N.C-C, *SL			
<i>Sula sula</i>	<i>Sula sula</i>	N.C, SL		9	
<i>Sula(s)</i>	Spp.	N.C-C, *SL			
Sulawesi Hanging-Parrot	<i>Loriculus stigmatus</i>	C, PS-53		43	11
<i>Sulidae</i>	<i>Sula spp.</i>	N.C-C, SL		9	1
Sulphur-crested Cockatoo	<i>Cacatua galerita</i>	C, PS-24-25-26-27	30		10
Sulu Bleeding-heart	<i>Gallicolumba menagei</i>	N.C, CO-9		63	9

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Sumatran Partridge	<i>Arborophila orientalis</i>	C, *PD			
Sumatran Peacock-Pheasant	<i>Polyplectron chalcurum</i>	N.C, PD-1		56	7
<i>Sümbül arası</i>	<i>Anodorhynchus hyacinthinus</i>	C, PS	29		
<i>Sümsük kuşu</i>	<i>Morus bassanus</i>	N.C, SL		9	
Sun Conure	<i>Aratinga solstitialis</i>	C, PS	36		
Sun Parakeet	<i>Aratinga solstitialis</i>	C, PS	36		
Sunangel(s)	Spp.	C, *TO			
Sunbeam(s)	Spp.	C, *TO			
Sunda Hawk-Eagle	<i>Spizaetus cirrhatus</i>	C, AC-49	21*		6
Superb Bird-of-paradise	<i>Lophorina superba</i>	C, PX	63		
Superb Parrot	<i>Polytelis swainsonii</i>	C, PS	32		
<i>Sürmeli kervan çulluğu</i>	<i>Numenius phaeopus</i>	N.C, SO-6		62	8
<i>Surnia nisoria</i>	<i>Surnia ulula</i>	C, SR		49	
<i>Surnia ulula</i>	<i>Surnia ulula</i>	C, SR		49	
Surnie épervière	<i>Surnia ulula</i>	C, SR		49	
<i>Surucuá(s)</i>	Spp.	N.C-C, TR	49		
<i>Surucuá(s)</i>	Spp.	N.C-C, *TR			
<i>Süslü papağan</i>	<i>Neophema elegans</i>	C, PS-56		25	11
<i>Süslü pita</i>	<i>Pitta elegans</i>	N.C, PB-2		70	15
Swainson's Hawk	<i>Buteo swainsoni</i>	C, AC-23		16	5
Swainson's Weaver	<i>Ploceus nigricollis</i>	C, *PZ			
Swallow-tailed Hummingbird	<i>Eupetomena macroura</i>	C, *TO			
Swallow-tailed Kite	<i>Elanoides forficatus</i>	C, AC	23		
Swallow-tailed Kite	<i>Chelictinia riocourii</i>	C, AC	23		
Swamp Harrier	<i>Circus aeruginosus</i>	C, AC-27		15*	5
Swamp Parrot	<i>Pezoporus wallicus</i>	C, PS		26	
Swan(s)	Spp.	N.C-C, AN	15		4
Swan(s)	Spp.	N.C-C, *AN			
Swift Parrot	<i>Lathamus discolor</i>	C, *PS			
Swinhoe's Egret	<i>Egretta eulophotes</i>	N.C, AR-7	1*		2
Swinhoe's Pheasant	<i>Lophura swinhoii</i>	C, PD	46		
<i>Swinhoi Sülünü</i>	<i>Lophura swinhoii</i>	C, PD	46		
Sword-billed Hummingbird	<i>Ensifera ensifera</i>	C, *TO			
Sylph(es)	Spp.	C, *TO			
<i>Sylvestronis sylvestris</i>	<i>Gallirallus sylvestris</i>	C, RA-2		61	7
<i>Sypheotides indica</i>	<i>Otis indica</i>	C, *OI			
<i>Syrmaticus ellioti</i>	<i>Syrmaticus ellioti</i>	C, PD		55	
<i>Syrmaticus humiae</i>	<i>Syrmaticus humiae</i>	C, PD		55	
<i>Syrmaticus mikado</i>	<i>Syrmaticus mikado</i>	C, PD		55	
<i>Syrmaticus reevesii</i>	<i>Syrmaticus reevesii</i>	N.C, PD-5		54	7
<i>Syrmaticus spp.</i>	<i>Syrmaticus spp.</i>	N.C-C, *PD			
<i>Syrmium koenigswaldianum</i>	<i>Pulsatrix koenigswaldiana</i>	C, SR	40		
<i>Taçlı Afrika kartalı</i>	<i>Lophoaetus occipitalis</i>	C, AC	21		
<i>Taçlı sülün</i>	<i>Rheinardia ocellata</i>	C, PD	45		
<i>Taçlı turna</i>	<i>Balearica pavonina</i>	C, GR-1	2		7
Taha Golden Bishop	<i>Euplectes afer</i>	C, *PZ			
Taita Falcon	<i>Falco fasciinucha</i>	C, FA		19	
<i>Taiti kervan çulluğu</i>	<i>Numenius tahitiensis</i>	N.C, SO-7		62	8
<i>Taklitçi atmaca</i>	<i>Accipiter imitator</i>	C, AC		15	
Talking Myna	<i>Gracula religiosa</i>	C, *ST			
Tambourine Dove	<i>Turtur tympanistria</i>	C, *CO			
Tanimbar Cockatoo	<i>Cacatua goffini</i>	C, PS-28	31		10
<i>Tanimbar kakatuası</i>	<i>Cacatua goffini</i>	C, PS-28	31		10
Tantale blanc	<i>Mycteria cinerea</i>	C, CI	3		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Tantale d'Amérique	<i>Mycteria americana</i>	N.C, CI	3		
Tantale(s)	Spp.	N.C-C, *CI			
<i>Tántalo americano</i>	<i>Mycteria americana</i>	N.C, CI	3		
<i>Tántalo malayo</i>	<i>Mycteria cinerea</i>	C, CI	3		
<i>Tántalo(s)</i>	Spp.	N.C-C, *CI			
<i>Tanygnathus lucionensis</i>	<i>Tanygnathus lucionensis</i>	C, PS		29	
<i>Tanygnathus megalorynchos</i>	<i>Tanygnathus megalorynchos</i>	C, PS		24	
<i>Tanygnathus spp.</i>	<i>Tanygnathus spp.</i>	C, *PS			
<i>Taphrolesbia griseiventris</i>	<i>Taphrolesbia griseiventris</i>	C, *TO			
<i>Taphrospilus hypostictus</i>	<i>Taphrospilus hypostictus</i>	C, *TO			
<i>Taratana</i>	<i>Burhinus bistriatus</i>	C, *BH			
<b>Tarçın renkli çamurcun</b>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<b>Tarçını sinek kuşu</b>	<i>Amazilia amazilia</i>	C, TO-1	51		14
Tarin de Yarell	<i>Carduelis yarrellii</i>	C, FI-7		65	16
Tarin des pins	<i>Carduelis pinus</i>	N.C, FI-4		65*	15
Tarin rouge du Vénézuéla	<i>Carduelis cucullata</i>	C, FI		65	
Tarin(s)	Spp.	N.C-C, *FI			
<i>Tauraco bannermani</i>	<i>Tauraco bannermani</i>	N.C, MP-1		64*	12
<i>Tauraco corythaix</i>	<i>Tauraco corythaix</i>	C, MP-2		64	12
<i>Tauraco erythrolophus</i>	<i>Tauraco erythrolophus</i>	N.C, MP-3		64*	12
<i>Tauraco fischeri</i>	<i>Tauraco fischeri</i>	C, MP-14		64	12
<i>Tauraco hartlaubi</i>	<i>Tauraco hartlaubi</i>	N.C, MP-5		64*	12
<i>Tauraco leucolophus</i>	<i>Tauraco leucolophus</i>	N.C, MP-6		64*	12
<i>Tauraco leucotis</i>	<i>Tauraco leucotis</i>	N.C, MP-7		64*	12
<i>Tauraco livingstonii</i>	<i>Tauraco livingstonii</i>	C, MP-8		64	12
<i>Tauraco macrorhynchus</i>	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
<i>Tauraco persa</i>	<i>Tauraco persa</i>	C, MP-10		64	12
<i>Tauraco porphyreolophus</i>	<i>Musophaga porphyreolopha</i>	C, MP		64	
<i>Tauraco reichenowi</i>	<i>Tauraco livingstonii</i>	C, MP-8		64	12
<i>Tauraco ruspolii</i>	<i>Tauraco ruspolii</i>	N.C, MP-11		64*	12
<i>Tauraco schalowi</i>	<i>Tauraco schalowi</i>	C, MP-12		64	12
<i>Tauraco schuettii</i>	<i>Tauraco schuettii</i>	C, MP-12		64	12
<i>Tauraco spp.</i>	<i>Tauraco spp.</i>	N.C-C, *MP			
<b>Taverner Kanada kazı</b>	<i>Branta canadensis taverneri</i>	N.C, AN-31		13	4
<b>Tavi tavi güvercini</b>	<i>Gallicolumba menagei</i>	N.C, CO-9		63	9
<b>Tavşancıl, Atmaca Kartalı</b>	<i>Hieraetus fasciatus</i>	C, AC-43		14*	6
<b>Tawitawi Bleeding-heart</b>	<i>Gallicolumba menagei</i>	N.C, CO-9		63	9
<b>Tawny Eagle</b>	<i>Aquila rapax</i>	C, AC-13		14*	5
<b>Tawny Owl</b>	<i>Strix aluco</i>	C, SR-21		48	13
<b>Tawny Wood-Owl</b>	<i>Strix aluco</i>	C, SR-21		48	13
<b>Tawny-browed Owl</b>	<i>Pulsatrix koeniswaldiana</i>	C, SR	40		
<i>Tchitrea bourbonnensis</i>	<i>Tersiphone bourbonnensis</i>	C, *MC			
<b>Teal(s)</b>	Spp.	N.C-C, AN	12	11, 12	3
<b>Teal(s)</b>	Spp.	N.C-C, *AN			
<i>Tecolote común</i>	<i>Otus asio</i>	C, SR-16		50	13
<i>Tecolote cornudo</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Tecolote cornudo americano</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<i>Tecolote de anteojos</i>	<i>Pulsatrix perspicillata</i>	C, SR	40		
<i>Tecolote enano</i>	<i>Micrathene whitneyi</i>	C, *SR			
<i>Tecolote orejas cortas</i>	<i>Asio flammeus</i>	C, SR-1		51	13
<i>Tecolote rítmico</i>	<i>Otus trichopsis</i>	C, SR-19		50	13
<i>Tecolote(s)</i>	Spp.	C, *SR			
<i>Tecolotillo mínimo</i>	<i>Glauclidium minutissimum</i>	C, SR-12		47	13
<i>Tecolotillo pinto</i>	<i>Glauclidium minutissimum</i>	C, SR-12		47	13



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Tecolotito</i>	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
<i>Tecolotito andino</i>	<i>Glaucidium jardinii</i>	C, SR-11		47	13
<i>Tecolotito barrado asiático</i>	<i>Glaucidium cuculoides</i>	C, SR-10		47	13
<i>Tecolotito chillón</i>	<i>Otus asio</i>	C, SR-16		50	13
<i>Tecolotito chillón</i>	<i>Otus trichopsis</i>	C, SR-19		50	13
<i>Tecolotito guatemalteco</i>	<i>Otus atricapillus guatemalae</i>	C, SR-17		50	13
<i>Tecolotito manchado</i>	<i>Otus trichopsis</i>	C, SR-19		50	13
<i>Tecolotito mínimo</i>	<i>Glaucidium minutissimum</i>	C, SR-12		47	13
<i>Tecolotito(s)</i>	Spp.	C, *SR			
<i>Tecolotón</i>	<i>Bubo virginianus</i>	C, SR-9		52	13
<b>Teita Doğanı</b>	<i>Falco fasciinucha</i>	C, FA		19	
<b>Teita Falcon</b>	<i>Falco fasciinucha</i>	C, FA		19	
<i>Tejedor bruñido</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Tejedor bruñido de Wilson</i>	<i>Vidua wilsoni</i>	C, PZ-7		78*	16
<i>Tejedor bruñido verdoso</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Tejedor cabecinegro</i>	<i>Ploceus melanocephalus</i>	C, *PZ			
<i>Tejedor cabecirrojo</i>	<i>Anaplectes rubriceps</i>	C, *PZ			
<i>Tejedor chico</i>	<i>Ploceus luteolus</i>	C, *PZ			
<i>Tejedor cogullado</i>	<i>Ploceus cucullatus</i>	C, *PZ			
<i>Tejedor cuellinegro</i>	<i>Ploceus nigricollis</i>	C, *PZ			
<i>Tejedor de búfalo</i>	<i>Bubalornis albirostris</i>	C, *PZ			
<i>Tejedor de Heuglin</i>	<i>Ploceus heuglini</i>	C, *PZ			
<i>Tejedor de Preuss</i>	<i>Ploceus preussi</i>	C, *PZ			
<i>Tejedor encapuchado</i>	<i>Plocepasser superciliosus</i>	C, *PZ			
<i>Tejedor escamoso</i>	<i>Sporopipes frontalis</i>	C, PZ		78	
<i>Tejedor naranja</i>	<i>Ploceus aurantius</i>	C, *PZ			
<i>Tejedor negro albinuca</i>	<i>Ploceus albinucha</i>	C, *PZ			
<i>Tejedor negro de Vieillot</i>	<i>Ploceus nigerrimus</i>	C, *PZ			
<i>Tejedor negro nuquiblanco</i>	<i>Ploceus albinucha</i>	C, *PZ			
<i>Tejedor parásito</i>	<i>Anomalospiza imberbis</i>	C, *PZ			
<i>Tejedor pardal capirotdado</i>	<i>Plocepasser superciliosus</i>	C, *PZ			
<i>Tejedor pico delgado</i>	<i>Ploceus pelzelni</i>	C, *PZ			
<i>Tejedor picogordo</i>	<i>Amblyospiza albifrons</i>	C, *PZ			
<i>Tejedor rollizo</i>	<i>Pachyphantes superciliosus</i>	C, *PZ			
<i>Tejedor tricolor</i>	<i>Ploceus tricolor</i>	C, *PZ			
<i>Tejedor velado</i>	<i>Ploceus vitellinus</i>	C, *PZ			
<i>Tejedor(es)</i>	Spp.	N.C-C, *PZ			
<i>Tejedor(es) de búfalo</i>	Spp.	N.C-C, *PZ			
<i>Tejedorcito punteado</i>	<i>Sporopipes frontalis</i>	C, PZ		78	
<b>Telli Turna</b>	<i>Grus virgo</i>	C, GR	2		
<b>Tepeli alevli sülün</b>	<i>Lophura ignita</i>	C, PD	46		
<b>Tepeli atmaca-kartal</b>	<i>Spizaetus cirrhatius</i>	C, AC-49	21*		6
<b>Tepeli aynak</b>	<i>Nipponia nippon</i>	C, TK	11		
<b>Tepeli Kartal</b>	<i>Morphnus guianensis</i>	C, AC	20		
<b>Tepeli patka</b>	<i>Aythya fuligula</i>	N.C, AN-24		11*	3
<b>Tepeli pelikan</b>	<i>Pelecanus crispus</i>	C, PL		8	
<b>Tepesiz alevli sülün</b>	<i>Lophura erythrophthalma</i>	C, PD	46		
<b>Tepesiz Monal Sülünü</b>	<i>Lophophorus sclateri</i>	C, PD		57	
<b>Tepui Parakeet</b>	<i>Nannopsittaca panychlora</i>	C, *PS			
<i>Terathopius ecaudatus</i>	<i>Terathopius ecaudatus</i>	C, AC	19		
<i>Tersiphone bourbonnensis</i>	<i>Nonox bourbonnensis</i>	C, *MC			
<i>Tersiphone corvina</i>	<i>Tersiphone corvina</i>	N.C, *MC			
<i>Tersiphone spp.</i>	<i>Tersiphone spp.</i>	N.C-C, *MC			
<i>Tetra del Caspio</i>	<i>Tetraogallus caspius</i>	C, PD		57	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Tetrao del Tibet</i>	<i>Tetraogallus tibetanus</i>	C, PD		57	
<i>Tetrao(os)</i>	Spp.	N.C-C, *PD			
Tétraogalle de la Caspienne	<i>Tetraogallus caspius</i>	C, PD		57	
Tétraogalle de Perse	<i>Tetraogallus caspius</i>	C, PD		57	
Tétraogalle du Tibet	<i>Tetraogallus tibetanus</i>	C, PD		57	
Tétraogalle(s)	Spp.	N.C-C, *PD			
<i>Tetraogallus caspius</i>	<i>Tetraogallus caspius</i>	C, PD		57	
<i>Tetraogallus spp.</i>	<i>Tetraogallus spp.</i>	N.C-C, *PD			
<i>Tetraogallus tibetanus</i>	<i>Tetraogallus tibetanus</i>	C, PD		57	
Tétrás	Spp.	N.C-C, *PD			
Tétrás cupidon d'Attwater	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
Tétrás des neiges de la Caspienne	<i>Tetraogallus caspius</i>	C, PD		57	
Tétrás des neiges du Tibet	<i>Tetraogallus tibetanus</i>	C, PD		57	
Tétrás des prairies	<i>Tympanuchus cupido cupido</i>	N.C, *PD			
<i>Tetrax tetrax</i>	<i>Tetrax tetrax</i>	C, *OI			
<i>Thalurania spp.</i>	<i>Thalurania spp.</i>	C, *TO			
<i>Thaumastura cora</i>	<i>Thaumastura cora</i>	C, TO	52		
Thayer's Gull	<i>Larus glaucooides</i>	N.C, LA-11		6*	8
Thick-billed Parrot	<i>Rhynchopsitta pachyrhyncha</i>	C, PS		34	
Thick-billed Weaver	<i>Amblyospiza albifrons</i>	C, *PZ			
Thick-knee(s)	Spp.	N.C-C, *BH			
Thornbill(s)	Spp.	C, *TO			
Thorntail(s)	Spp.	C, *TO			
<i>Threnetes spp.</i>	<i>Threnetes spp.</i>	C, *TO			
<i>Threskiornis aethiopicus</i>	<i>Threskiornis aethiopicus</i>	C, TK	11		
<i>Threskiornis spp.</i>	<i>Threskiornis spp.</i>	N.C-C, *TK			
<i>Threskiornithidae</i>	<i>Eudocimus spp.</i>	N.C-C, TK	10, 11		2
<i>Tibet Kekliği</i>	<i>Tetraogallus tibetanus</i>	C, PD		57	
<i>Tibet sülümü</i>	<i>Crossoptilon harmani</i>	C, PD		54	
Tibetan Eared-Pheasant	<i>Crossoptilon crossoptilon</i>	C, PD		54	
Tibetan Eared-Pheasant	<i>Crossoptilon harmani</i>	C, PD		54	
Tibetan Snowcock	<i>Tetraogallus tibetanus</i>	C, PD		57	
Tiger-Parrot(s)	Spp.	C, *PS			
<i>Tijereta</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Tijerilla</i>	<i>Fregata magnificens</i>	N.C, FR-4		5	1
<i>Tıknaz gagalı şahin</i>	<i>Buteo magnirostris</i>	C, AC-19		15*	5
<i>Tilingo guellinegro</i>	<i>Pteroglossus aracari</i>	C, RM	55		
<i>Tilingo limón</i>	<i>Pteroglossus viridis</i>	C, RM	55		
<i>Tilingo(s)</i>	Spp.	N.C-C, *RM			
<i>Tilito azul</i>	<i>Anas discors</i>	N.C, AN-18		11*	3
<i>Tilito café</i>	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
<i>Tilito verde</i>	<i>Anas crecca carolinensis</i>	C, AN		11	
<i>Tilito(s)</i>	Spp.	N.C-C, *AN			
<i>Tilmatura dupontii</i>	<i>Tilmatura dupontii</i>	C, *TO			
Timneh Grey Parrot	<i>Psittacus erithacus timneh</i>	C, PS-70	34		12
<i>Timneh jako papağanı</i>	<i>Psittacus erithacus timneh</i>	C, PS-70	34		12
<i>Timor papağanı</i>	<i>Aprosmictus jonquillaceus</i>	C, PS		30	
Timor Parrot	<i>Aprosmictus jonquillaceus</i>	C, PS		30	
Timor Red-winged Parrot	<i>Aprosmictus jonquillaceus</i>	C, PS		30	
<i>Tinamidae</i>	<i>Tinamus spp.</i>	N.C-C, TI		53	1
Tinamou à ailes rousses	<i>Rhynchotus rufescens</i>	C, TI-1-2-3		53	1
Tinamou isabelle	<i>Rhynchotus rufescens</i>	C, TI-1-2-3		53	1
Tinamou roux (guaipo)	<i>Rhynchotus rufescens maculicollis</i>	C, TI-1		53	1
Tinamou roux (inambu guazu)	<i>Rhynchotus rufescens rufescens</i>	C, TI-3		53	1

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Tinamou roux (martineta comun)	<i>Rhynchotus rufescens pallescens</i>	C, TI-2		53	1
Tinamou solitaire	<i>Tinamus solitarius</i>	C, TI-4		53	1
Tinamou(s)	Spp.	N.C-C, TI		53	1
Tinamou(s)	Spp.	N.C-C, *TI			
Tinamou(s)	Spp.	N.C-C, *TI			
<i>Tinamú alirrojo</i>	<i>Rhynchotus rufescens</i>	C, TI-1-2-3		53	1
<i>Tinamú inambu guazu</i>	<i>Rhynchotus rufescens rufescens</i>	C, TI-3		53	1
<i>Tinamú macuco</i>	<i>Tinamus solitarius</i>	C, TI-4		53	1
<i>Tinamú rosado o guaiipo</i>	<i>Rhynchotus rufescens maculicollis</i>	C, TI-1		53	1
<i>Tinamú solitario</i>	<i>Tinamus solitarius</i>	C, TI-4		53	1
<i>Tinamú(es)</i>	Spp.	N.C-C, *TI			
<i>Tinamus solitarius</i>	<i>Tinamus solitarius</i>	C, TI-4		53	1
<i>Tinguis chico</i>	<i>Tringa erythropus</i>	N.C, SO-9		62	8
<i>Tinguis grande</i>	<i>Tringa melanoleuca</i>	N.C, SO-13		62	8
<b>Tiny Tit-warbler</b>	<i>Pholidornis rushiae</i>	C, *ET			
Tisserin à ailes rouges	<i>Anaplectes rubriceps</i>	C, *PZ			
Tisserin à dos d'or	<i>Ploceus preussi</i>	C, *PZ			
Tisserin à dos doré	<i>Ploceus preussi</i>	C, *PZ			
Tisserin à lunettes	<i>Ploceus nigricollis</i>	C, *PZ			
Tisserin à tête noire	<i>Ploceus melanocephalus</i>	C, *PZ			
Tisserin à tête rouge	<i>Ploceus vitellinus</i>	C, *PZ			
Tisserin à tête rousse	<i>Ploceus vitellinus</i>	C, *PZ			
Tisserin coucou	<i>Anomalospiza imberbis</i>	C, *PZ			
Tisserin gendarme	<i>Ploceus cucullatus</i>	C, *PZ			
Tisserin gros-bec	<i>Pachyphantes superciliosus</i>	C, *PZ			
Tisserin masqué	<i>Ploceus heuglini</i>	C, *PZ			
Tisserin minulle	<i>Ploceus luteolus</i>	C, *PZ			
Tisserin nain	<i>Ploceus pelzelni</i>	C, *PZ			
Tisserin noir de Maxwell	<i>Ploceus albinucha</i>	C, *PZ			
Tisserin noir de Vieillot	<i>Ploceus nigerrimus</i>	C, *PZ			
Tisserin orangé	<i>Ploceus aurantius</i>	C, *PZ			
Tisserin parasitique	<i>Anomalospiza imberbis</i>	C, *PZ			
Tisserin tricolore	<i>Ploceus tricolor</i>	C, *PZ			
Tisserin(s)	Spp.	N.C-C, *PZ			
<b>Tit Weaver</b>	<i>Pholidornis rushiae</i>	C, *ET			
<b>Tit-hylia</b>	<i>Pholidornis rushiae</i>	C, *ET			
<i>Titónida(s)</i>	Spp.	C, TT	39		13
<i>Titónida(s)</i>	Spp.	C, *TT			
<i>Tiuque(s)</i>	Spp.	C, *FA			
<b>Toco Toucan</b>	<i>Ramphastos toco</i>	C, RM	55		
<b>Togo çintesi</b>	<i>Vidua togoensis</i>	C, PZ-6		78*	16
<b>Togo Paradise-Whydah</b>	<i>Vidua togoensis</i>	C, PZ-6		78*	16
<b>Tooth-billed Hummingbird</b>	<i>Androdon aequatorialis</i>	C, *TO			
<i>Topacio(s) candela(s)</i>	Spp.	C, *TO			
<b>Topaz(es)</b>	Spp.	C, *TO			
<i>Topaza spp.</i>	<i>Topaza spp.</i>	C, *TO			
<i>Tordo azafrán</i>	<i>Agelaius flavus</i>	C, *IC			
<i>Tordo de cabeza amarilla</i>	<i>Agelaius flavus</i>	C, *IC			
<i>Tordo(s)</i>	Spp.	N.C-C, *IC			
<i>Tordo(s) charretero(s)</i>	Spp.	N.C-C, *IC			
<i>Torgos tracheliotus</i>	<i>Torgos tracheliotus</i>	C, AC	17		
<i>Torillo de collar</i>	<i>Pedionomus torquatus</i>	C, *PM			
<i>Torillo de ventre negro</i>	<i>Turnix melanogaster</i>	C, *TU			
<i>Torillo(s)</i>	Spp.	N.C-C, *TU			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Torquéole à poitrine brune	<i>Arborophila orientalis</i>	C, *PD			
Torquéole à poitrine châtain	<i>Arborophila charltonii</i>	C, *PD			
Torquéole de Sumatra	<i>Arborophila orientalis</i>	C, *PD			
Torquéole(s)	Spp.	N.C-C, *PD			
<i>Tórtola común</i>	<i>Streptopelia turtur</i>	C, *CO			
<i>Tórtola de cabeza rosa</i>	<i>Streptopelia roseogrisea</i>	C, *CO			
<i>Tórtola de Cabo</i>	<i>Oena capensis</i>	C, *CO			
<i>Tórtola del Senegal</i>	<i>Streptopelia senegalensis</i>	C, *CO			
<i>Tórtola engañosa</i>	<i>Streptopelia decipiens</i>	C, *CO			
<i>Tórtola rizum</i>	<i>Streptopelia semitorquata</i>	C, *CO			
<i>Tórtola senegalesa</i>	<i>Streptopelia senegalensis</i>	C, *CO			
<i>Tórtola tamborilera</i>	<i>Turtur tympanistria</i>	C, *CO			
<i>Tórtola vinosa</i>	<i>Streptopelia vinacea</i>	C, *CO			
<i>Tórtola(s)</i>	Spp.	N.C-C, *CO			
<i>Tortolita de Palau</i>	<i>Gallicolumba canifrons</i>	N.C, CO-5		63	9
Toucan à bec de quille	<i>Ramphastos sulfuratus</i>	C, RM	55		
Toucan à bec rouge	<i>Ramphastos tucanus</i>	C, RM-2	55		14
Toucan à carène	<i>Ramphastos sulfuratus</i>	C, RM	55		
Toucan à culmen jaune	<i>Ramphastos culminatus</i>	N.C, RM-1	55		14
Toucan à gorge jaune et blanche	<i>Ramphastos vitellinus</i>	C, RM	55		
Toucan à ventre rouge	<i>Ramphastos dicolorus</i>	C, *RM			
Toucan Ariel	<i>Ramphastos vitellinus</i>	C, RM	55		
<b>Toucan Barbet</b>	<i>Semnornis ramphastinus</i>	C, *RM			
Toucan de Cuvier	<i>Ramphastos tucanus</i>	C, RM-2	55		14
Toucan toco	<i>Ramphastos toco</i>	C, RM	55		
<b>Toucan(s)</b>	Spp.	N.C-C, RM	55		14
<b>Toucan(s)</b>	Spp.	N.C-C, *RM			
<b>Toucan(s)</b>	Spp.	N.C-C, *RM			
<b>Toucanet(s)</b>	Spp.	N.C-C, *RM			
Toui à ailes variées	<i>Brotogeris versicolorus</i>	C, PS		25	
Toui à bandeau jaune	<i>Bolborhynchus aurifrons</i>	C, PS		24	
Toui à lunettes	<i>Forpus conspicillatus</i>	C, PS-45		24	11
Toui à menton d'or	<i>Brotogeris jugularis</i>	C, PS		26	
Toui à menton jaune	<i>Brotogeris jugularis</i>	C, PS		26	
Toui à tête jaune	<i>Forpus xanthops</i>	C, PS		24	
<b>Toui aymara</b>	<i>Bolborhynchus aymara</i>	C, PS		24	
Toui céleste	<i>Forpus coelestis</i>	C, PS-44		24	11
Toui de Deville	<i>Brotogeris cyanoptera</i>	C, PS		26	
Toui de Sclater	<i>Forpus sclateri</i>	C, PS-48		24	11
Toui de Spix	<i>Forpus xanthopterygius</i>	C, PS-49		24	11
Toui du Mexique	<i>Forpus cyanopygius</i>	C, PS-46		24	11
Toui été	<i>Forpus passerinus</i>	C, PS-47		24	11
Toui flamboyant	<i>Brotogeris pyrrhopterus</i>	C, PS		29	
Toui para	<i>Brotogeris chrysopterus</i>	C, PS		36	
Toui tépui	<i>Nannopsittaca panychlora</i>	C, *PS			
Toui tirica	<i>Brotogeris tirica</i>	C, PS-22		25	10
<b>Toui(s)</b>	Spp.	C, *PS			
<b>Touit spp.</b>	<i>Touit spp.</i>	C, *PS			
Touraco à bec noir	<i>Tauraco schuettii</i>	C, MP-13		64	12
Touraco à gros bec	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
Touraco à huppe blanche	<i>Tauraco leucolophus</i>	N.C, MP-6		64*	12
Touraco à huppe pourpre	<i>Musophaga porphyreolopha</i>	C, MP		64	
Touraco à huppe splendide	<i>Musophaga porphyreolopha</i>	C, MP		64	
Touraco à huppe violette	<i>Musophaga porphyreolopha</i>	C, MP		64	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Touraco à joues blanches	<i>Tauraco leucotis</i>	N.C, MP-7		64*	12
Touraco de Fisher	<i>Tauraco fischeri</i>	C, MP-14		64	12
Touraco de Hartlaub	<i>Tauraco hartlaubi</i>	N.C, MP-5		64*	12
Touraco de Livingstone	<i>Tauraco livingstonii</i>	C, MP-8		64	12
Touraco de Ruspoli	<i>Tauraco ruspolii</i>	N.C, MP-11		64*	12
Touraco de Schalow	<i>Tauraco schalowi</i>	C, MP-12		64	12
Touraco doré	<i>Tauraco bannermani</i>	N.C, MP-1		64*	12
Touraco du Prince Ruspoli	<i>Tauraco ruspolii</i>	N.C, MP-11		64*	12
Touraco géant	<i>Corythaeola cristata</i>	C, *MP			
Touraco gris	<i>Crinifer piscator</i>	C, *MP			
Touraco louri	<i>Tauraco corythaix</i>	C, MP-2		64	12
Touraco pauline	<i>Tauraco erythrolophus</i>	N.C, MP-3		64*	12
Touraco vert	<i>Tauraco persa</i>	C, MP-10		64	12
Touraco vert d'Afrique du Sud	<i>Tauraco corythaix</i>	C, MP-2		64	12
Touraco violet	<i>Musophaga violacea</i>	C, MP	48		
Touraco(s)	Spp.	N.C-C, *MP			
Tourtelette à masque de fer	<i>Oena capensis</i>	C, *CO			
Tourtelette améthystine	<i>Turtur afer</i>	C, *CO			
Tourtelette d'Abyssinie	<i>Turtur abyssinicus</i>	C, *CO			
Tourtelette demoiselle	<i>Turtur brehmeri</i>	C, *CO			
Tourtelette tambourine	<i>Turtur tympanistria</i>	C, *CO			
Tourtelette(s)	Spp.	N.C-C, *CO			
Tourterelle à collier	<i>Streptopelia semitorquata</i>	C, *CO			
Tourterelle à demi-collier	<i>Streptopelia semitorquata</i>	C, *CO			
Tourterelle à masque de fer	<i>Oena capensis</i>	C, *CO			
Tourterelle à tête bleue	<i>Turtur brehmeri</i>	C, *CO			
Tourterelle des bois	<i>Streptopelia turtur</i>	C, *CO			
Tourterelle du Sénégal	<i>Streptopelia senegalensis</i>	C, *CO			
Tourterelle maillée	<i>Streptopelia senegalensis</i>	C, *CO			
Tourterelle pleureuse	<i>Streptopelia decipiens</i>	C, *CO			
Tourterelle rieuse	<i>Streptopelia roseogrisea</i>	C, *CO			
Tourterelle rose-et-grise	<i>Streptopelia roseogrisea</i>	C, *CO			
Tourterelle tambourine	<i>Turtur tympanistria</i>	C, *CO			
Tourterelle turque	<i>Streptopelia roseogrisea</i>	C, *CO			
Tourterelle vineuse	<i>Streptopelia vinacea</i>	C, *CO			
Tourterelle(s)	Spp.	N.C-C, *CO			
<b>Tovi Parakeet</b>	<i>Brotogeris jugularis</i>	C, PS		26	
Tragopan à tête noire	<i>Tragopan melanocephalus</i>	C, PD		58	
<i>Tragopán arlequín</i>	<i>Tragopan caboti</i>	C, PD		58	
<i>Tragopan blythii</i>	<i>Tragopan blythii</i>	C, PD		58	
<i>Tragopan caboti</i>	<i>Tragopan caboti</i>	C, PD		58	
Tragopan de Blyth	<i>Tragopan blythii</i>	C, PD		58	
<i>Tragopán de Blyth</i>	<i>Tragopan blythii</i>	C, PD		58	
<i>Tragopán de cabeza negra</i>	<i>Tragopan melanocephalus</i>	C, PD		58	
Tragopan de Cabot	<i>Tragopan caboti</i>	C, PD		58	
<i>Tragopán de Cabot</i>	<i>Tragopan caboti</i>	C, PD		58	
<i>Tragopán de Cabot</i>	<i>Tragopan caboti</i>	C, PD		58	
Tragopan de Hastings	<i>Tragopan melanocephalus</i>	C, PD		58	
Tragopan de Molesworth	<i>Tragopan blythii</i>	C, PD		58	
<i>Tragopan melanocephalus</i>	<i>Tragopan melanocephalus</i>	C, PD		58	
<i>Tragopán occidental</i>	<i>Tragopan melanocephalus</i>	C, PD		58	
<i>Tragopán oriental</i>	<i>Tragopan blythii</i>	C, PD		58	
<i>Tragopán sátiro</i>	<i>Tragopan satyra</i>	C, PD		58	
<i>Tragopan satyra</i>	<i>Tragopan satyra</i>	C, PD		58	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Tragopan satyre	<i>Tragopan satyra</i>	C, PD		58	
<i>Tragopan</i> spp.	<i>Tragopan</i> spp.	N.C-C, *PD			
<i>Tragopán(es)</i>	Spp.	N.C-C, *PD			
Tragopan(s)	Spp.	N.C-C, PD		58	
Tragopan(s)	Spp.	N.C-C, *PD			
Tragopan(s)	Spp.	N.C-C, *PD			
Trainbearer(s)	Spp.	C, *TO			
Travailleur à tête rouge	<i>Quelea erythropus</i>	C, *PZ			
Travailleur(s)	Spp.	N.C-C, *PZ			
Tree Duck(s)	Spp.	N.C-C, AN	13	11*	4
Tree Duck(s)	Spp.	N.C-C, *AN			
<i>Treron australis</i>	<i>Treron calva</i>	C, *CO			
<i>Treron calva</i>	<i>Treron calva</i>	C, *CO			
<i>Treron</i> spp.	<i>Treron</i> spp.	N.C-C, *CO			
<i>Treron waalia</i>	<i>Treron waalia</i>	C, *CO			
Tres Marias Amazon	<i>Amazona ochrocephala tresmariae</i>	C, PS		39	
<i>Trichoglossus euteles</i>	<i>Trichoglossus euteles</i>	C, PS		23	
<i>Trichoglossus flavoviridis</i>	<i>Trichoglossus flavoviridis</i>	C, PS		23	
<i>Trichoglossus goldiei</i>	<i>Psitteuteles goldiei</i>	C, PS		27	
<i>Trichoglossus haematodus</i>	<i>Trichoglossus haematodus</i>	C, PS		31	
<i>Trichoglossus</i> spp.	<i>Trichoglossus</i> spp.	C, *PS			
<i>Tricholimnas sylvestris</i>	<i>Gallirallus sylvestris</i>	C, RA-2		61	7
<i>Triclaria malachitacea</i>	<i>Triclaria malachitacea</i>	C, *PS			
Tricolored Heron	<i>Egretta tricolor</i>	N.C, AR-13	1*		2
<i>Trionocephus occipitalis</i>	<i>Trionocephus occipitalis</i>	C, AC	17		
<i>Tringa erythropus</i>	<i>Tringa erythropus</i>	N.C, SO-9		62	8
<i>Tringa flavipes</i>	<i>Tringa flavipes</i>	N.C, SO-10		62	8
<i>Tringa glareola</i>	<i>Tringa glareola</i>	N.C, SO-11		62	8
<i>Tringa guttifer</i>	<i>Tringa guttifer</i>	C, SO-12		62	8
<i>Tringa melanoleuca</i>	<i>Tringa melanoleuca</i>	N.C, SO-13		62	8
<i>Tringa nebularia</i>	<i>Tringa nebularia</i>	N.C, SO-14		62	8
<i>Tringa solitaria</i>	<i>Tringa solitaria</i>	N.C, SO-15		62	8
<i>Tringa</i> spp.	<i>Tringa</i> spp.	N.C-C, *SO			
<i>Tringa stagnatilis</i>	<i>Tringa stagnatilis</i>	N.C, SO-16		62	8
Trinidad Piping-Guan	<i>Pipile pipile</i>	C, CD	43		
Trinidad White-headed Curassow	<i>Pipile pipile</i>	C, CD	43		
Trinidad White-headed Piping-Guan	<i>Pipile pipile</i>	C, CD	43		
Tristam's Woodpecker	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
<i>Trochilidae</i>	<i>Glaucis</i> spp.	C, TO	51, 52		14
<i>Trochilus polytmus</i>	<i>Trochilus polytmus</i>	C, *TO			
Trogón colicobrizo	<i>Trogon elegans</i>	N.C, TR	49		
<i>Trogon elegans</i>	<i>Trogon elegans</i>	N.C, TR	49		
Trogon élégant	<i>Trogon elegans</i>	N.C, TR	49		
Trogón elegante	<i>Trogon elegans</i>	N.C, TR	49		
Trogon oreillard	<i>Euptilotis neoxenus</i>	N.C, TR	49		
Trogón orejón	<i>Euptilotis neoxenus</i>	N.C, TR	49		
Trogón porejón	<i>Euptilotis neoxenus</i>	N.C, TR	49		
Trogón serrano silbador	<i>Euptilotis neoxenus</i>	N.C, TR	49		
Trogón(es)	Spp.	N.C-C, *TR			
Trogon(s)	Spp.	N.C, *TR			
Trogon(s)	Spp.	N.C, TR	49		
Trogon(s)	Spp.	N.C, *TR			
<i>Trogonidae</i>	<i>Pharomachrus</i> spp.	N.C-C, TR	49		
Trompetçi kuğu	<i>Cygnus buccinator</i>	N.C, AN-34	15*		4

# DÍZIN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<b>Trumpeter Swan</b> <i>Tucán amarillo</i>	<i>Cygnus buccinator</i> <i>Baillonius bailloni</i>	N.C, AN-34 C, *RM	15*		4
<i>Tucán grande</i>	<i>Ramphastos toco</i>	C, RM	55		
<i>Tucán pico acanalado</i>	<i>Ramphastos vitellinus</i>	C, RM	55		
<i>Tucán pico verde</i>	<i>Ramphastos sulfuratus</i>	C, RM	55		
<i>Tucán piquirrojo</i>	<i>Ramphastos tucanus</i>	C, RM-2	55		14
<i>Tucán rabadilla dorada</i>	<i>Ramphastos culminatus</i>	N.C, RM-1	55		14
<i>Tucán rojo y amarillo</i>	<i>Ramphastos dicolorus</i>	C, *RM			
<i>Tucán tilingo</i>	<i>Pteroglossus aracari</i>	C, RM	55		
<i>Tucán verde</i>	<i>Pteroglossus viridis</i>	C, RM	55		
<i>Tucán(es)</i>	Spp.	N.C-C, *RM			
<i>Tucancito picomaculado</i>	<i>Selenidera maculirostris</i>	C, *RM			
<i>Tucancito(s)</i>	Spp.	N.C-C, *RM			
<i>Tucán-tilingo castaño</i>	<i>Pteroglossus castanotis</i>	C, *RM			
<i>Tucán-tilingo(s)</i>	Spp.	N.C-C, *RM			
<b>Tucuman Amazon</b>	<i>Amazona tucumana</i>	C, PS-11		36	10
<b>Tucuman Parrot</b>	<i>Amazona tucumana</i>	C, PS-11		36	10
<i>Tucusito azul</i>	<i>Damophila julie</i>	C, *TO			
<i>Tucusito cabeza azul</i>	<i>Klais guimeti</i>	C, *TO			
<i>Tucusito coronimorado</i>	<i>Goldmania violiceps</i>	C, *TO			
<i>Tucusito frentirrojo</i>	<i>Goethalsia bella</i>	C, *TO			
<i>Tucusito garganta rosa</i>	<i>Chaetocercus jourdanii</i>	C, *TO			
<i>Tucusito rubí</i>	<i>Chrysolampis mosquitus</i>	C, *TO			
<i>Tucusito(s)</i>	Spp.	C, *TO			
<i>Tucuso(s)</i>	Spp.	C, *TO			
<b>Tufted Duck</b>	<i>Aythya fuligula</i>	N.C, AN-24		11*	3
<b>Tukuman papağani</b>	<i>Amazona tucumana</i>	C, PS-11		36	10
<b>Tundra Goose</b>	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
<b>Tundra kazi</b>	<i>Branta canadensis leucopareia</i>	C, AN-29		13	4
<b>Tundra Redpoll</b>	<i>Carduelis hornemanni</i>	N.C, FI-2		65*	15
<b>Tundra Swan</b>	<i>Cygnus columbianus</i>	N.C, AN-35	15*		4
<i>Turaco azul</i>	<i>Musophaga violacea</i>	C, MP	48		
<i>Turaco capucha-blanca</i>	<i>Tauraco leucolophus</i>	N.C, MP-6		64*	12
<i>Turaco capucha-franjeada</i>	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
<i>Turaco capucha-verde</i>	<i>Tauraco persa</i>	C, MP-10		64	12
<i>Turaco cresta blanca</i>	<i>Tauraco leucolophus</i>	N.C, MP-6		64*	12
<i>Turaco cresta negra</i>	<i>Tauraco hartlaubi</i>	N.C, MP-5		64*	12
<i>Turaco cresta púrpura</i>	<i>Musophaga porphyreolopha</i>	C, MP		64	
<i>Turaco cresta roja</i>	<i>Tauraco erythrolophus</i>	N.C, MP-3		64*	12
<i>Turaco cresta verde</i>	<i>Tauraco persa</i>	C, MP-10		64	12
<i>Turaco de Bannerman</i>	<i>Tauraco bannermani</i>	N.C, MP-1		64*	12
<i>Turaco de crin occidental</i>	<i>Crinifer piscator</i>	C, *MP			
<i>Turaco de Fischer</i>	<i>Tauraco fischeri</i>	C, MP-14		64	12
<i>Turaco de Guinea</i>	<i>Tauraco persa</i>	C, MP-10		64	12
<i>Turaco de Livingston</i>	<i>Tauraco livingstonii</i>	C, MP-8		64	12
<i>Turaco de Ruspoli</i>	<i>Tauraco ruspolii</i>	N.C, MP-11		64*	12
<i>Turaco de Schalow</i>	<i>Tauraco schalowi</i>	C, MP-12		64	12
<i>Turaco gigante</i>	<i>Corythaeola cristata</i>	C, *MP			
<i>Turaco orejiblanco</i>	<i>Tauraco leucotis</i>	N.C, MP-7		64*	12
<i>Turaco pico amarillo</i>	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
<i>Turaco piquinegro</i>	<i>Tauraco schuettii</i>	C, MP-12		64	12
<i>Turaco verde de África del Sur</i>	<i>Tauraco corythax</i>	C, MP-2		64	12
<i>Turaco violeta</i>	<i>Musophaga violacea</i>	C, MP	48		
<i>Turaco(s)</i>	Spp.	N.C-C, *MP			

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Turaco(s)	Spp.	N.C-C, MP	48	64	12
Turaco(s)	Spp.	N.C-C, *MP			
Turkey Vulture	<i>Cathartes aura</i>	N.C, CT-2	16*		4
Turkey(s)	Spp.	N.C-C, *PD			
<i>Turkuvaz kotinga</i>	<i>Cotinga ridgwayi</i>	N.C, CG-4		72	14
<i>Turkuvaz Papağan</i>	<i>Neophema pulchella</i>	C, PS		31	
<i>Turna</i>	<i>Grus grus</i>	C, GR		4	
<i>Turnicidae</i>	<i>Turnix spp.</i>	N.C-C, *TU			
<i>Turnido(s)</i>	Spp.	N.C-C, *TU			
Turnix	Spp.	N.C-C, *TU			
Turnix à poitrine noire	<i>Turnix melanogaster</i>	C, *TU			
<i>Turnix melanogaster</i>	<i>Turnix melanogaster</i>	C, *TU			
<i>Turnix spp.</i>	<i>Turnix spp.</i>	N.C-C, *TU			
Turquoise Cotinga	<i>Cotinga ridgwayi</i>	N.C, CG-4		72	14
Turquoise Parakeet	<i>Neophema pulchella</i>	C, PS		31	
Turquoise Parrot	<i>Neophema pulchella</i>	C, PS		31	
Turquoise-fronted Parrot	<i>Amazona aestiva</i>	C, PS		40	
Turtle Dove	<i>Streptopelia turtur</i>	C, *CO			
Turtle-Dove(s)	Spp.	N.C-C, *CO			
<i>Turtur abyssinicus</i>	<i>Turtur abyssinicus</i>	C, *CO			
<i>Turtur afer</i>	<i>Turtur afer</i>	C, *CO			
<i>Turtur brehmeri</i>	<i>Turtur brehmeri</i>	C, *CO			
<i>Turtur spp.</i>	<i>Turtur spp.</i>	N.C-C, *CO			
<i>Turtur tympanistria</i>	<i>Turtur tympanistria</i>	C, *CO			
<i>Turturoena iriditorques</i>	<i>Columba iriditorques</i>	C, *CO			
<i>Turuncu alınlı perikit</i>	<i>Aratinga canicularis</i>	C, PS		27	
<i>Turuncu gerdanlı doğan</i>	<i>Falco deiroleucus</i>	C, FA		19	
<i>Turuncu kanatlı papağan</i>	<i>Amazona amazonica</i>	C, PS		40	
<i>Turuncu kanatlı perikit</i>	<i>Brotogeris pyrrhopterus</i>	C, PS		29	
<i>Turuncu karınlı papağan</i>	<i>Neophema chrysogaster</i>	C, PS-54		31	11
<i>Turuncu sakallı perikit</i>	<i>Brotogeris jugularis</i>	C, PS		26	
<i>Tutule</i>	<i>Crax rubra</i>	C, *CD			
Twelve-wired Bird-of-paradise	<i>Seleucidis melanoleuca</i>	C, *PX			
Twinspot(s)	Spp.	N.C-C, ET		76	16
Twinspot(s)	Spp.	N.C-C, *ET			
Two-striped Pitta	<i>Pitta elegans</i>	N.C, PB-2		70	15
<i>Tympanistria tympanistria</i>	<i>Turtur tympanistria</i>	C, *CO			
<i>Tympanuchus cupido attwateri</i>	<i>Tympanuchus cupido attwateri</i>	C, PD-6		60	7
<i>Tympanuchus cupido cupido</i>	<i>Tympanuchus cupido cupido</i>	N.C, *PD			
<i>Tympanuchus spp.</i>	<i>Tympanuchus spp.</i>	N.C-C, *PD			
<i>Tyto alba</i>	<i>Tyto alba</i>	C, TT-1	39		13
<i>Tyto capensis</i>	<i>Tyto capensis</i>	C, TT-2	39		13
<i>Tyto longimembris</i>	<i>Tyto longimembris</i>	C, TT-3	39*		13
<i>Tyto soumagnei</i>	<i>Tyto soumagnei</i>	C, TT-4	39		13
<i>Tyto spp.</i>	<i>Tyto spp.</i>	C, *TT			
<i>Tytonidae</i>	<i>Tyto spp.</i>	C, TT	39		13
<i>Üç renkli balıkçıl</i>	<i>Egretta tricolor</i>	N.C, AR-13	1*		2
<i>Ulu doğan, Sungur</i>	<i>Falco cherrug</i>	C, FA-2		18	6
Umbrellabird(s)	Spp.	N.C-C, CG	57		
Umbrellabird(s)	Spp.	N.C-C, *CG			
<i>Úqira</i>	<i>Penelope jacquaru</i>	N.C, *CD			
<i>Uraeginthus bengalus</i>	<i>Uraeginthus bengalus</i>	C, ET		77	
<i>Uraeginthus spp.</i>	<i>Uraeginthus spp.</i>	N.C-C, *ET			
<i>Ural baykuşu</i>	<i>Strix uralensis</i>	C, SR-25		48	14



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
Ural Owl	<i>Strix uralensis</i>	C, SR-25		48	14
<i>Urochroa bougueri</i>	<i>Urochroa bougueri</i>	C, *TO			
<i>Uroglaux dimorpha</i>	<i>Uroglaux dimorpha</i>	C, *SR			
<i>Urosticte spp.</i>	<i>Urosticte spp.</i>	C, *TO			
<i>Urotriorchis macrourus</i>	<i>Urotriorchis macrourus</i>	C, *AC			
Urubu à tête rouge	<i>Cathartes aura</i>	N.C, CT-2	16*		4
Urubu noir	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
Urubu(s)	Spp.	N.C, *CT			
Urungu Seedcracker	<i>Pyrenestes ostrinus</i>	C, ET		77	
<i>Uzak doğu leyleği</i>	<i>Ciconia boyciana</i>	C, CI	3		
<i>Uzun gagalı Akbaba</i>	<i>Gyps indicus</i>	C, AC-37	17*		6
<i>Uzun gagalı çulluk</i>	<i>Numenius americanus</i>	N.C, SO-1		62	7
<i>Uzun kuyruklu cennet çintesi</i>	<i>Vidua interjecta</i>	C, PZ-2		78*	16
<i>Uzun kuyruklu çim ispinozu</i>	<i>Poephila acuticauda</i>	N.C, ET		74	
<i>Uzun kuyruklu Kolibri</i>	<i>Thaumastura cora</i>	C, TO	52		
<i>Uzun kuyruklu lori</i>	<i>Charmosyna papou</i>	C, PS	38		
<i>Uzun kuyruklu perikit</i>	<i>Psittacula longicauda</i>	C, PS	32		
<i>Uzungaga sinekkapan</i>	<i>Dasyornis longirostris</i>	C, MC-4		69	15
Variable Screech-Owl	<i>Otus atricapillus</i>	C, SR-17		50	13
Vautour à tête blanche	<i>Trionoceps occipitalis</i>	C, AC	17		
Vautour africain	<i>Gyps africanus</i>	C, AC-32	17*		5
Vautour charognard	<i>Necrosyrtes monachus</i>	C, AC	17		
Vautour chasseur	<i>Gyps coprotheres</i>	C, AC-34	17*		5
Vautour chaugoun	<i>Gyps bengalensis</i>	C, AC-33	17*		5
Vautour de l'Himalaya	<i>Gyps himalayensis</i>	C, AC-36	17*		5
Vautour de Rüppell	<i>Gyps rueppellii</i>	C, AC-38	17*		6
Vautour des Indes	<i>Gyps indicus</i>	C, AC-37	17*		6
Vautour fauve	<i>Gyps fulvus</i>	C, AC-35	17*		5
Vautour indien	<i>Gyps indicus</i>	C, AC-37	17*		6
Vautour moine	<i>Aegyptius monachus</i>	C, AC	17		
Vautour oricou	<i>Torgos tracheliotus</i>	C, AC	17		
Vautour percnoptère	<i>Neophron percnopterus</i>	C, AC	17		
Vautour royal	<i>Sarcogyps calvus</i>	C, AC-48	17*		6
Vautour royal	<i>Sarcoramphus papa</i>	C, CT	16		
Vautour(s)	Spp.	C, *AC			
Vautour(s) de l'Ancien Monde	Spp.	C, *AC	17		5, 6
Vautour(s) du Nouveau Monde	Spp.	N.C-C, CT	16		4
Vautour(s) du Nouveau Monde	Spp.	N.C-C, *CT			
Ventre orange	<i>Amandava subflava</i>	C, *ET			
Veraguas Conure	<i>Aratinga pertinax ocularis</i>	C, PS		27	
Veraguas Parakeet	<i>Aratinga pertinax ocularis</i>	C, PS		27	
<i>Verderón cabecirrayado</i>	<i>Serinus gularis</i>	C, FI-9		66	16
Verdier de Chine	<i>Carduelis sinica</i>	N.C, FI		66	
<i>Verreaux kartalı</i>	<i>Aquila verreauxii</i>	C, AC		14	
Verreaux's Eagle	<i>Aquila verreauxii</i>	C, AC		14	
Verreaux's Eagle-Owl	<i>Bubo lacteus</i>	C, SR-8		52	13
Verreaux's Turaco	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
Versicolored Emerald	<i>Amazilia versicolor</i>	C, TO-3	51*		14
Veuve à collier d'or	<i>Vidua orientalis</i>	C, PZ-4		78*	16
Veuve à dos d'or	<i>Euplectes macrourus</i>	C, *PZ			
Veuve à queue large	<i>Vidua interjecta</i>	C, PZ-2		78*	16
Veuve dominicaine	<i>Vidua macroura</i>	C, PZ		78	
Veuve du Togo	<i>Vidua togoensis</i>	C, PZ-6		78*	16
Veuve nigérienne	<i>Vidua interjecta</i>	C, PZ-2		78*	16

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Veuve noire	<i>Euplectes ardens</i>	C, *PZ			
Veuve paradisier	<i>Vidua orientalis</i>	C, PZ-4		78*	16
Veuve(s)	Spp.	N.C-C, *PZ			
Victoria Crowned-Pigeon	<i>Goura victoria</i>	C, CO-13	47		9
<i>Vidua amauropteryx</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Vidua centralis</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Vidua chalybeata</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Vidua colicinta</i>	<i>Vidua macroura</i>	C, PZ		78	
<i>Vidua del Paraíso oriental</i>	<i>Vidua orientalis</i>	C, PZ-4		78*	16
<i>Vidua interjecta</i>	<i>Vidua interjecta</i>	C, PZ-2		78*	16
<i>Vidua larvaticola</i>	<i>Vidua larvaticola</i>	C, PZ-3		78*	16
<i>Vidua macroura</i>	<i>Vidua macroura</i>	C, PZ		78	
<i>Vidua neumanni</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Vidua okavangoensis</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Vidua orientalis</i>	<i>Vidua orientalis</i>	C, PZ-4		78*	16
<i>Vidua paradisea</i>	<i>Vidua orientalis</i>	C, PZ-4		78*	16
<i>Vidua raricola</i>	<i>Vidua raricola</i>	C, PZ-5		78*	16
<i>Vidua spp.</i>	<i>Vidua spp.</i>	N.C-C, *PZ			
<i>Vidua togoensis</i>	<i>Vidua togoensis</i>	C, PZ-6		78*	16
<i>Vidua ultramarina</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Vidua wilsoni</i>	<i>Vidua wilsoni</i>	C, PZ-7		78*	16
Viellot's Black Weaver	<i>Ploceus nigerrimus</i>	C, *PZ			
Viellot's Fireback	<i>Lophura ignita</i>	C, PD	46		
Viellot's Weaver	<i>Ploceus nigerrimus</i>	C, *PZ			
Viktorya Sorguçlu Güvercini	<i>Goura victoria</i>	C, CO-13	47		9
Village Indigobird	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
Village Weaver	<i>Ploceus cucullatus</i>	C, *PZ			
Vinaceous Amazon	<i>Amazona vinacea</i>	C, PS		44	
Vinaceous Dove	<i>Streptopelia vinacea</i>	C, *CO			
Vinaceous Firefinch	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
Vinaceous Parrot	<i>Amazona vinacea</i>	C, PS		44	
Vinaceous Waxbill	<i>Lagonosticta vinacea</i>	C, ET-6		74*	16
Vinaceous-breasted Amazon	<i>Amazona vinacea</i>	C, PS		44	
Vinaceous-breasted Parrot	<i>Amazona vinacea</i>	C, PS		44	
<i>Vinago waalia</i>	<i>Treron waalia</i>	C, *CO			
<i>Vini spp.</i>	<i>Vini spp.</i>	C, *PS			
Violet Plantain-Eater	<i>Musophaga violacea</i>	C, MP	48		
Violet Turaco	<i>Musophaga violacea</i>	C, MP	48		
Violet-bellied Hummingbird	<i>Damophila julie</i>	C, *TO			
Violet-capped Hummingbird	<i>Goldmania violiceps</i>	C, *TO			
Violet-chested Hummingbird	<i>Sternoclyta cyanopectus</i>	C, *TO			
Violet-chested Hummingbird	<i>Amazilia amazilia</i>	C, TO-1	51		14
Violet-crested Plovercrest	<i>Stephanoxis lalandi</i>	C, *TO			
Violet-crested Turaco	<i>Musophaga porphyreolopha</i>	C, MP		64	
Violet-crowned Hummingbird	<i>Klais guimeti</i>	C, *TO			
Violet-ear(s)	Spp.	C, TO	51		
Violet-ear(s)	Spp.	C, *TO			
Violet-headed Hummingbird	<i>Klais guimeti</i>	C, *TO			
Violet-necked Lory	<i>Eos squamata</i>	C, PS		46	
Virjinya bildircini	<i>Colinus virginianus</i>	N.C-C, PD		60	
Visor-bearer(s)	Spp.	C, *TO			
Vitelline Masked-Weaver	<i>Ploceus vitellinus</i>	C, *PZ			
<i>Viuda</i>	<i>Cathartes aura</i>	N.C, CT-2	16*		4
<i>Viuda alas pálidas</i>	<i>Vidua wilsoni</i>	C, PZ-7		78*	16

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

<b>Adlar</b> Names Noms Nombres	<b>Bilimsel Adlar</b> Scientific Names Noms scientifiques Nombres científicos	<b>Statü, familia</b> Status, family Situation, famille Status, familia	<b>Mavi</b> Blue Bleue Azul	<b>Sarı</b> Yellow Jaune Amarilla	<b>Turuncu</b> Orange Oran Naranja
<i>Viuda cola de alfiler</i>	<i>Vidua macroura</i>	C, PZ		78	
<i>Viuda cuelliroja</i>	<i>Euplectes ardens</i>	C, *PZ			
<i>Viuda de Baka</i>	<i>Vidua larvaticola</i>	C, PZ-3		78*	16
<i>Viuda de Jambandu</i>	<i>Vidua raricola</i>	C, PZ-5		78*	16
<i>Viuda del Paraíso colilarga</i>	<i>Vidua interjecta</i>	C, PZ-2		78*	16
<i>Viuda del Paraíso del Togo</i>	<i>Vidua togoensis</i>	C, PZ-6		78*	16
<i>Viuda del Paraíso oriental</i>	<i>Vidua orientalis</i>	C, PZ-4		78*	16
<i>Viuda hombros amarillos</i>	<i>Euplectes macrourus</i>	C, *PZ			
<i>Viuda verde</i>	<i>Vidua chalybeata</i>	C, PZ-1		78*	16
<i>Viuda(s)</i>	Spp.	N.C-C, *PZ			
<i>Viuda(s)</i>	Spp.	N.C-C, TR	49		
<i>Viuda(s)</i>	Spp.	N.C-C, *TR			
Vorabé	<i>Euplectes afer</i>	C, *PZ			
<i>Vultur gryphus</i>	<i>Vultur gryphus</i>	C, CT	16		
Vulture(s)	Spp.	N.C-C, CT	16		4
Vulture(s)	Spp.	N.C-C, *CT			
Vulturine Fish-Eagle	<i>Gypohierax angolensis</i>	C, *AC			
Vulturine Parrot	<i>Gypopsitta vulturina</i>	C, *PS			
Vulturine Parrot	<i>Psittichas fulgidus</i>	C, *PS			
Vulturine Pigeon	<i>Caloenas nicobarica</i>	C, CO		63	
Wagler's Macaw	<i>Ara glaucogularis</i>	C, PS	29		
Waigeo Bird-of-paradise	<i>Cicinnurus respublica</i>	C, PX	62		
Waigeu Bird-of-paradise	<i>Cicinnurus respublica</i>	C, PX	62		
Waldrapp	<i>Geronticus eremita</i>	C, TK-4	10		2
Waldrapp Ibis	<i>Geronticus eremita</i>	C, TK-4	10		2
<i>Wallace sarkan papağanı</i>	<i>Loriculus flosculus</i>	C, PS-52		43	11
Wallace's Hanging-Parrot	<i>Loriculus flosculus</i>	C, PS-52		43	11
Wallace's Standardwing	<i>Semioptera wallacii</i>	C, *PX			
<i>Wallich sülünü</i>	<i>Catreus wallichi</i>	C, PD		54	
Wallich's Pheasant	<i>Catreus wallichi</i>	C, PD		54	
Warbling Silverbill	<i>Lonchura cantans</i>	C, ET-8		74*	16
Wattle-billed Bird-of-paradise	<i>Loboparadisaea sericea</i>	C, PX	63		
Wattled Curassow	<i>Crax globulosa</i>	C, CD	42		
Waxbill	<i>Estrilda astrild</i>	C, ET-1		75	16
Waxbill(s)	Spp.	N.C-C, *ET			
Weaver(s)	Spp.	N.C-C, PZ		78	16
Weaver(s)	Spp.	N.C-C, *PZ			
Weddell's Conure	<i>Aratinga weddellii</i>	C, PS		25	
Weddell's Parakeet	<i>Aratinga weddellii</i>	C, PS		25	
Wedge-tailed Eagle	<i>Aquila audax</i>	C, AC		14	
Weka	<i>Gallirallus australis</i>	N.C, *RA			
Weka de l'est de l'île du sud	<i>Gallirallus australis hectori</i>	C, RA-1		61	7
West African and Sudan Crowned Crane	<i>Balearica pavonina</i>	C, GR-1	2		7
West African Reef-Egret	<i>Egretta gularis</i>	N.C, AR-9	1		2
West African Weaver	<i>Ploceus pelzelni</i>	C, *PZ			
West Indian Flamingo	<i>Phoenicopterus ruber ruber</i>	C, PT-5	8		2
West Indian Whistling-Duck	<i>Dendrocygna arborea</i>	C, AN-37		11*	4
Western Bluebill	<i>Spermophaga haematina</i>	C, ET		77	
Western Bristlebird	<i>Dasyornis longirostris</i>	C, MC-4		69	15
Western Bronze-naped Pigeon	<i>Columba iriditorques</i>	C, *CO			
Western Crowned-Pigeon	<i>Goura cristata</i>	C, CO-11	47		9
Western Curlew	<i>Numenius arquata</i>	N.C, SO-2		62	7
Western Grey Plantain-eater	<i>Crinifer piscator</i>	C, *MP			
Western Gull	<i>Larus occidentalis</i>	N.C, LA-17		6*	9

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Western Horned Pheasant	<i>Tragopan melanocephalus</i>	C, PD		58	
Western Marsh-Harrier	<i>Circus aeruginosus</i>	C, AC-27		15*	5
Western Negrofinch	<i>Nigrita canicapilla</i>	C, *ET			
Western Parrotlet	<i>Forpus coelestis</i>	C, PS-44		24	11
Western Red-footed Falcon	<i>Falco vespertinus</i>	C, FA	25		
Western Red-winged Tinamou	<i>Rhyncotus rufescens rufescens</i>	C, TI-3		53	1
Western Reef-Egret	<i>Egretta gularis</i>	N.C, AR-9	1		2
Western Rosella	<i>Platycercus icterotis</i>	C, PS		38	
Western Rufous Bristlebird	<i>Dasyornis broadbenti litoralis</i>	C, MC-3		69	15
Western Scrub-bird	<i>Atrichornis clamosus</i>	C, AH		68	
Western Steppe-Buzzard	<i>Buteo buteo</i>	C, AC-15		15*	5
Western Streamertail	<i>Trochilus polytmus</i>	C, *TO			
Western Tragopan	<i>Tragopan melanocephalus</i>	C, PD		58	
Whale-headed Stork	<i>Balaeniceps rex</i>	C, BN	9		
Whimbrel	<i>Numenius phaeopus</i>	N.C, SO-6		62	8
Whiskered Fig-Parrot	<i>Psittaculirostris salvadorii</i>	C, PS		31	
Whiskered Lorikeet	<i>Oreopsittacus arfaki</i>	C, *PS			
Whiskered Owl	<i>Otus trichopsis</i>	C, SR-19		50	13
Whiskered Pitta	<i>Pitta kochi</i>	C, PB		70	
Whiskered Screech-Owl	<i>Otus trichopsis</i>	C, SR-19		50	13
Whistling Kite	<i>Haliastur spheurnus</i>	C, AC-41		15*	6
Whistling Swan	<i>Cygnus columbianus</i>	N.C, AN-35	15*		4
Whistling-duck(s)	Spp.	N.C-C, AN	13	11*	4
Whistling-duck(s)	Spp.	N.C-C, *AN			
White Booby	<i>Sula dactylatra</i>	N.C, SL		9	
White Cockatoo	<i>Cacatua alba</i>	C, PS	30		
White Cockatoo	<i>Cacatua ducorpsii</i>	C, PS-23	30, 31		10
White Crane	<i>Grus leucogeranus</i>	C, GR		4	
White Eared-Pheasant	<i>Crossoptilon crossoptilon</i>	C, PD		54	
White Ibis	<i>Eudocimus albus</i>	N.C, TK	11		
White Myna	<i>Leucopsar rothschildi</i>	C, ST	58		
White Pelican	<i>Pelecanus erythrorhynchos</i>	N.C, PL-1		8*	1
White Scavenger Vulture	<i>Neophron percnopterus</i>	C, AC	17		
White Spoonbill	<i>Platalea leucorodia</i>	C, TK	10		
White Stork	<i>Ciconia ciconia</i>	N.C, CI	3		
White-backed Vulture	<i>Gyps africanus</i>	C, AC-32	17*		5
White-backed Vulture	<i>Gyps bengalensis</i>	C, AC-33	17*		5
White-bellied Black Woodpecker	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
White-bellied Booby	<i>Sula leucogaster</i>	N.C, SL-1		9*	1
White-bellied Brant	<i>Branta bernicla</i>	N.C, AN-28		13*	4
White-bellied Caique	<i>Pionites leucogaster</i>	C, PS	32		
White-bellied Fish-Eagle	<i>Haliaeetus leucogaster</i>	C, AC	19		
White-bellied Goshawk	<i>Accipiter haplochrous</i>	C, AC		15	
White-bellied Imperial-Pigeon	<i>Ducula forsteni</i>	N.C, CO-1		63	9
White-bellied Parrot	<i>Pionites leucogaster</i>	C, PS	32		
White-bellied Sea Eagle	<i>Haliaeetus leucogaster</i>	C, AC	19		
White-bellied Woodpecker	<i>Dryocopus javensis richardsi</i>	C, PA-1	56		14
White-billed Buffalo-Weaver	<i>Bubalornis albirostris</i>	C, *PZ			
White-breasted Fish-Eagle	<i>Haliaeetus leucogaster</i>	C, AC	19		
White-breasted Guineafowl	<i>Agelastes meleagrides</i>	C, *PD			
White-breasted Negrofinch	<i>Nigrita fusconata</i>	C, *ET			
White-breasted Silvereye	<i>Zosterops albogularis</i>	C, ZO-1		73	15
White-browed Amazon	<i>Amazona albifrons</i>	C, PS		44	
White-capped Albatross	<i>Diomedea cauta</i>	N.C, DI-1		7*	1

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
White-capped Parrot	<i>Pionus senilis</i>	C, PS		33	
White-cheeked Olive Weaver	<i>Nesocharis capistrata</i>	C, *ET			
White-cheeked Pintail	<i>Anas bahamensis</i>	N.C, AN-5		11*	3
White-cheeked Rosella	<i>Platycercus eximius</i>	C, PS		38	
White-cheeked Turaco	<i>Tauraco leucotis</i>	N.C, MP-7		64*	12
White-chested White-eye	<i>Zosterops albogularis</i>	C, ZO-1		73	15
White-chinned Owl	<i>Pulsatrix koeniswaldiana</i>	C, SR	40		
White-crested Cockatoo	<i>Cacatua alba</i>	C, PS	30		
White-crested Turaco	<i>Tauraco leucolophus</i>	N.C, MP-6		64*	12
White-crowned Hummingbird	<i>Microchera albocoronata</i>	C, *TO			
White-crowned Parrot	<i>Pionus senilis</i>	C, PS		33	
White-eye(s)	Spp.	N.C-C, ZO		73	15
White-eye(s)	Spp.	N.C-C, *ZO			
White-eyed Conure	<i>Aratinga leucophthalmus</i>	C, PS-18		35	10
White-eyed Parakeet	<i>Aratinga leucophthalmus</i>	C, PS-18		35	10
White-eyed Pochard	<i>Aythya nyroca</i>	C, AN-26		11*	3
White-eyed River-Martin	<i>Pseudochelidon sirintarae</i>	C, HI	60		
White-eyed Weaver	<i>Ploceus albinucha</i>	C, *PZ			
White-faced Glossy Ibis	<i>Plegadis chihi</i>	N.C, TK-5	10		2
White-faced Ibis	<i>Plegadis chihi</i>	N.C, TK-5	10		2
White-faced Whistling-Duck	<i>Dendrocygna viduata</i>	C, AN	13		
White-fronted Amazon	<i>Amazona albifrons</i>	C, PS		44	
White-fronted Grosbeak	<i>Amblyospiza albifrons</i>	C, *PZ			
White-fronted Parrot	<i>Amazona albifrons</i>	C, PS		44	
White-headed Amazon	<i>Amazona ventralis</i>	C, PS		39	
White-headed Duck	<i>Oxyura leucocephala</i>	C, AN	13		
White-headed Kite	<i>Haliastur indus</i>	C, AC		17	
White-headed Vulture	<i>Trigonoceps occipitalis</i>	C, AC	17		
White-naped Black Weaver	<i>Ploceus albinucha</i>	C, *PZ			
White-naped Crane	<i>Grus vipio</i>	C, GR		3	
White-necked Jacobin	<i>Florisuga mellivora</i>	C, *TO			
White-necked Rockfowl	<i>Picathartes gymnocephalus</i>	C, MC	59		
White-plumed Bird-of-paradise	<i>Paradisaea guilielmi</i>	C, PX-9	62		17
White-rumped Harrier	<i>Circus cyaneus</i>	C, AC		17	
White-rumped Lory	<i>Pseudeos fuscata</i>	C, PS	37		
White-rumped Seedeater	<i>Serinus leucopygius</i>	C, FI-10		66	16
White-rumped Vulture	<i>Gyps bengalensis</i>	C, AC-33	17*		5
White-shouldered Sea-Eagle	<i>Haliaeetus pelagicus</i>	C, AC	19		
White-tailed Cotinga	<i>Xipholena lamellipennis</i>	N.C, CG-6		72	15
White-tailed Eagle	<i>Haliaeetus albicilla</i>	C, AC	18		
White-tailed Hawk	<i>Buteo albicaudatus</i>	C, AC-14		16	5
White-tailed Hillstar	<i>Urochroa bougueri</i>	C, *TO			
White-tailed Kite	<i>Elanus leucurus</i>	C, AC-30	24		5
White-tailed Pigeon	<i>Caloenas nicobarica</i>	C, CO		63	
White-tailed Sea Eagle	<i>Haliaeetus albicilla</i>	C, AC	18		
White-throated Hummingbird	<i>Leucochloris albicollis</i>	C, *TO			
White-throated Munia	<i>Lonchura cantans</i>	C, ET-8		74*	16
White-throated White-eye	<i>Zosterops albogularis</i>	C, ZO-1		73	15
Whitetip(s)	Spp.	C, *TO			
White-winged Cotinga	<i>Xipholena atropurpurea</i>	C, CG-5		72	14
White-winged Duck	<i>Cairina scutulata</i>	C, AN-33		12	4
White-winged Guan	<i>Penelope albigennis</i>	C, CD	43		
White-winged Wood Duck	<i>Cairina scutulata</i>	C, AN-33		12	4
Whooper Swan	<i>Cygnus cygnus</i>	N.C, AN-36	15*		4

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Whooping Crane	<i>Grus americana</i>	C, GR		4	
Whydah(s)	Spp.	N.C-C, PZ		78	16
Whydah(s)	Spp.	N.C-C, *PZ			
Widowbird(s)	Spp.	N.C-C, *PZ			
Wigeon	<i>Anas penelope</i>	C, AN		11	
Wigeon(s)	Spp.	N.C-C, *AN			
Wilson's Bird-of-paradise	<i>Cicinnurus respublica</i>	C, PX	62		
Wilson's Indigo Finch	<i>Vidua wilsoni</i>	C, PZ-7		78*	16
Wilson's Indigobird	<i>Vidua wilsoni</i>	C, PZ-7		78*	16
Wood Ibis	<i>Mycteria americana</i>	N.C, CI	3		
Wood Sandpiper	<i>Tringa glareola</i>	N.C, SO-11		62	8
Wood Stork	<i>Mycteria americana</i>	N.C, CI	3		
Wood-Dove(s)	Spp.	N.C-C, *CO			
Wood-house's Antpecker	<i>Parmoptila woodhousei</i>	N.C, *ET			
Woodnymph(es)	Spp.	C, *TO			
Wood-Owl(s)	Spp.	C, SR		48	13
Wood-Owl(s)	Spp.	C, *SR			
Woodpecker(s)	Spp.	N.C-C, PA	56		14
Woodpecker(s)	Spp.	N.C-C, *PA			
Woodstar(s)	Spp.	C, *TO			
Wreathed Hornbill	<i>Aceros undulatus</i>	C, BC	53		
Wrinkled Hornbill	<i>Aceros corrugatus</i>	C, BC	53		
<i>Xanthopsar flavus</i>	<i>Agelaius flavus</i>	C, *IC			
<i>Xenoglaux loweryi</i>	<i>Xenoglaux loweryi</i>	C, *SR			
<i>Xenonetta nesiotis</i>	<i>Anas aucklandica nesiotis</i>	C, AN-4		12	3
<i>Xipholena atropurpurea</i>	<i>Xipholena atropurpurea</i>	C, CG-5		72	14
<i>Xipholena lamellipennis</i>	<i>Xipholena lamellipennis</i>	N.C, CG-6		72	15
<i>Xipholena punicea</i>	<i>Xipholena punicea</i>	N.C, CG-7		72	15
<i>Xomote</i>	<i>Anas diazi</i>	N.C, AN-9		11*	3
<i>Yaban kanaryası</i>	<i>Serinus canaria</i>	N.C, FI-8		66	16
<i>Yacutingá cariazul</i>	<i>Pipile pipile</i>	C, CD	43		
<i>Yacutingá común</i>	<i>Pipile cumanensis</i>	N.C, *CD			
<i>Yacutingá frentinegra</i>	<i>Pipile yacutinga</i>	C, CD	43		
<i>Yacutingá gargantirroja</i>	<i>Pipile kujubi</i>	N.C, *CD			
<i>Yacutingá negra</i>	<i>Aburria aburri</i>	N.C, *CD			
<i>Yacutingá(s)</i>	Spp.	N.C-C, *CD			
<i>Yaguaso cariblanco</i>	<i>Dendrocygna viduata</i>	C, AN	13		
<i>Yaguaso colorado</i>	<i>Dendrocygna bicolor</i>	C, AN-38		11*	4
<i>Yakalı aşkkuşu</i>	<i>Agapornis personatus</i>	C, PS		42	
<i>Yakalı toy kuşu</i>	<i>Chlamydotis undulata</i>	C, OI	44		
<i>Yalnız tinamu</i>	<i>Tinamus solitarius</i>	C, TI-4		53	1
<i>Yarasa doğanı</i>	<i>Falco ruficularis</i>	C, FA		19	
Yarrell's Siskin	<i>Carduelis yarrellii</i>	C, FI-7		65	16
<i>Yaz papağanı, Yeşil sağrılı papağan</i>	<i>Forpus passerinus</i>	C, PS-47		24	11
<i>Yazlıkanat çaylak</i>	<i>Elanus scriptus</i>	C, AC-31	24		5
<i>Yegua</i>	<i>Oxyura jamaicensis</i>	N.C, AN	13		
Yellow Cardinal	<i>Gubernatrix cristata</i>	C, EM		67	
Yellow Rosella	<i>Platycercus flaveolus</i>	C, PS-59	32		11
Yellow-and-green Lorikeet	<i>Trichoglossus flavoviridis</i>	C, PS		23	
Yellow-backed Weaver	<i>Ploceus melanocephalus</i>	C, *PZ			
Yellow-backed Widowbird	<i>Euplectes macrourus</i>	C, *PZ			
Yellow-bellied Fruit Pigeon	<i>Treron waalia</i>	C, *CO			
Yellow-bellied Green-Pigeon	<i>Treron waalia</i>	C, *CO			
Yellow-bellied Tragopan	<i>Tragopan caboti</i>	C, PD		58	

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Yellow-billed Cardinal	<i>Paroaria capitata</i>	C, EM		67	
Yellow-billed Egret	<i>Mesophoyx intermedia</i>	N.C, AR-14	1		2
Yellow-billed Kite	<i>Milvus migrans</i>	C, AC	23		
Yellow-billed Turaco	<i>Tauraco macrorhynchus</i>	C, MP-9		64	12
Yellow-breasted Bird-of-paradise	<i>Loboparadisaea sericea</i>	C, PX	63		
Yellow-cheeked Conure	<i>Ognorhynchus icterotis</i>	C, PS		33	
Yellow-collared Lovebird	<i>Agapornis personatus</i>	C, PS		42	
Yellow-collared Macaw	<i>Ara auricollis</i>	C, PS	34		
Yellow-collared Weaver	<i>Ploceus melanocephalus</i>	C, *PZ			
Yellow-crested Cockatoo	<i>Cacatua sulphurea</i>	C, PS-31-32-33-34-35	30		10, 11
Yellow-crested Cockatoo	<i>Cacatua sulphurea citrinocristata</i>	C, PS	31		
Yellow-crowned Amazon	<i>Amazona ochrocephala</i>	C, PS		39	
Yellow-crowned Bishop	<i>Euplectes afer</i>	C, *PZ			
Yellow-crowned Parrot	<i>Amazona ochrocephala</i>	C, PS		39	
Yellow-eared Conure	<i>Ognorhynchus icterotis</i>	C, PS		33	
Yellow-eared Macaw	<i>Ognorhynchus icterotis</i>	C, PS		33	
Yellow-eared Parrot	<i>Ognorhynchus icterotis</i>	C, PS		33	
Yellow-faced Parrotlet	<i>Forpus xanthops</i>	C, PS		24	
Yellow-faced Siskin	<i>Carduelis yarrellii</i>	C, FI-7		65	16
Yellow-footed Gull	<i>Larus livens</i>	N.C, LA-14		6*	8
Yellow-fronted Amazon	<i>Amazona ochrocephala ochrocephala</i>	C, PS		39	
Yellow-fronted Blue-eared Lorikeet	<i>Charmosyna placentis</i>	C, PS		45	
Yellow-fronted Canary	<i>Serinus mozambicus</i>	C, FI-11		66	16
Yellow-fronted Parakeet	<i>Cyanoramphus auriceps auriceps</i>	C, PS-37		34	11
Yellow-headed Amazon	<i>Amazona oratrix</i>	C, PS		39	
Yellow-headed Parrot	<i>Amazona oratrix</i>	C, PS		39	
Yellow-headed Rockfowl	<i>Picathartes gymnocephalus</i>	C, MC	59		
Yellow-knobbed Curassow	<i>Crax daubentoni</i>	C, CD	42		
Yellowlegs	Spp.	N.C-C, SO		62	8
Yellowlegs	Spp.	N.C-C, *SO			
Yellow-lored Amazon	<i>Amazona xantholara</i>	C, PS		44	
Yellow-lored Parrot	<i>Amazona xantholara</i>	C, PS		44	
Yellow-mantled Weaver	<i>Ploceus tricolor</i>	C, *PZ			
Yellow-mantled Whydah	<i>Euplectes macrourus</i>	C, *PZ			
Yellow-mantled Widowbird	<i>Euplectes macrourus</i>	C, *PZ			
Yellow-naped Amazon	<i>Amazona ochrocephala auropalliata</i>	C, PS		39	
Yellow-nosed Albatross	<i>Diomedea chlororhynchus</i>	N.C, DI-2		7*	1
Yellow-ridged Toucan	<i>Ramphastos culminatus</i>	N.C, RM-1	55		14
Yellow-shouldered Amazon	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
Yellow-shouldered Parrot	<i>Amazona barbadensis</i>	C, PS-6-7		32, 39	10
Yellow-shouldered Widowbird	<i>Euplectes macrourus</i>	C, *PZ			
Yellow-sided Parakeet	<i>Pyrrhura molinae</i>	C, PS-72		40	12
Yellow-streaked Lory	<i>Chalcopsitta sintillata</i>	C, PS	37		
Yellow-throated Hanging-Parrot	<i>Loriculus pusillus</i>	C, PS		33	
Yellow-tufted Honeyeater	<i>Lichenostomus melanops melanops</i>	N.C, ML-2		71	15
Yellow-winged Amazon	<i>Amazona aestiva</i>	C, PS		40	
Yellow-winged Pytilia	<i>Pytilia hypogrammica</i>	C, *ET			
Yeni Gine Kartalı	<i>Harpyopsis novaeguineae</i>	C, AC	20		
Yeni Zelanda çamurcunu	<i>Anas aucklandica chlorotis</i>	C, AN-3		12	3
Yeşil gagalı tuken	<i>Ramphastos sulfuratus</i>	C, RM	55		
Yeşil alınlı ara	<i>Ara severa</i>	C, PS		40	
Yeşil ara	<i>Anodorhynchus glaucus</i>	C, PS	29		

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
Yeşil başlı lori	<i>Trichoglossus euteles</i>	C, PS		23	
Yeşil güney afrika turakosu	<i>Tauraco corythaix</i>	C, MP-2		64	12
Yeşil kanatlı perikit	<i>Aratinga holochlora</i>	C, PS	32		
Yeşil karınlı sinekkuşu	<i>Amazilia viridigaster</i>	C, TO-4	51*		14
Yeşil perikit	<i>Brotogeris tirica</i>	C, PS-22		25	10
Yeşil sırtlı ispinoz	<i>Mandingoa nitidula</i>	C, ET-11		76	16
Yeşil tavus kuşu	<i>Pavo muticus</i>	C, PD		55	
Yeşil tepeli Gine Turakosu	<i>Tauraco persa</i>	C, MP-10		64	12
Yeşil tukan	<i>Pteroglossus viridis</i>	C, RM	55		
Yeşil yanaklı papağan	<i>Amazona viridigenalis</i>	C, PS-13		36	10
Yeşil yanaklı perikit	<i>Pyrrhura molinae</i>	C, PS-72		40	12
Yeşilbacak düdükcün	<i>Tringa nebularia</i>	N.C, SO-14		62	8
Yeşilbaş ördek	<i>Anas platyrhynchos</i>	N.C, AN-18		12	3
Yılan kartalı	<i>Circaetus gallicus</i>	C, AC-26	18*		5
Yılandı kartal	<i>Polyboroides radiatus</i>	C, AC	24		
Yucatan Amazon	<i>Amazona xantholora</i>	C, PS		44	
Yucatan papağanı	<i>Amazona xantholora</i>	C, PS		44	
Yucatan Parrot	<i>Amazona xantholora</i>	C, PS		44	
Zacal	<i>Anas acuta</i>	C, AN	12		
Zacatecóloli	<i>Speotyto cunicularia</i>	C, SR-20		47	13
Zafiro colidorado	<i>Chrysuronia oenone</i>	C, *TO			
Zafiro(s)	Spp.	C, *TO			
Zambullidor pico pinto	<i>Podilymbus podiceps</i>	N.C, PO		10	
Zambullidor piquigrueso	<i>Podilymbus podiceps</i>	N.C, PO		10	
Zampullín del Atitlán	<i>Podilymbus gigas</i>	C, PO		10	
Zampullín picogrueso	<i>Podilymbus podiceps</i>	N.C, PO		10	
Zamuro cabecirrojo	<i>Cathartes aura</i>	N.C, CT-2	16*		4
Zamuro negro	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
Zamuro(s)	Spp.	N.C-C, *CT			
Zarapito	<i>Numenius americanus</i>	N.C, SO-1		62	7
Zarapito cabecirrayado	<i>Numenius phaeopus</i>	N.C, SO-6		62	8
Zarapito chico	<i>Numenius minutus</i>	N.C, SO-5		62	7
Zarapito esquimal	<i>Numenius borealis</i>	C, SO-3		62	7
Zarapito fino	<i>Numenius tenuirostris</i>	C, SO-8		62	8
Zarapito oriental	<i>Numenius arquata</i>	N.C, SO-2		62	7
Zarapito piquilargo	<i>Numenius americanus</i>	N.C, SO-1		62	7
Zarapito polar	<i>Numenius borealis</i>	C, SO-3		62	7
Zarapito real	<i>Numenius arquata</i>	N.C, SO-2		62	7
Zarapito tahitiano	<i>Numenius tahitiensis</i>	N.C, SO-7		62	8
Zarapito trinador	<i>Numenius phaeopus</i>	N.C, SO-6		62	8
Zarapito(s)	Spp.	N.C-C, *SO			
Zarceta colorada	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
Zarceta coyota	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
Zarceta de alas azules	<i>Anas discors</i>	N.C, AN-18		11*	3
Zarceta de invierno	<i>Anas crecca carolinensis</i>	C, AN		11	
Zarceta de invierno	<i>Anas cyanoptera</i>	N.C, AN-8		11*	3
Zarceta de otoño	<i>Anas discors</i>	N.C, AN-18		11*	3
Zarceta de verano	<i>Anas discors</i>	N.C, AN-18		11*	3
Zarceta tulera	<i>Anas discors</i>	N.C, AN-18		11*	3
Zarceta(s)	Spp.	N.C-C, *AN			
Zebra Waxbill	<i>Amandava subflava</i>	C, *ET			
Zone-tailed Pigeon	<i>Ducula poliocephala</i>	N.C, CO-3		63	9
Zope cabeza roja	<i>Cathartes aura</i>	N.C, CT-2	16*		4
Zope solitario	<i>Cathartes aura</i>	N.C, CT-2	16*		4



# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Mavi Blue Bleue Azul	Sarı Yellow Jaune Amarilla	Turuncu Orange Oran Naranja
<i>Zopilote</i>	<i>Cathartes aura</i>	N.C, CT-2	16*		4
<i>Zopilote común</i>	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
<i>Zopilote negro</i>	<i>Coragyps atratus</i>	N.C, CT-1	16*		4
<i>Zopilote rey</i>	<i>Sarcoramphus papa</i>	C, CT	16		
<i>Zopilote(s)</i>	Spp.	N.C-C, *CT			
<i>Zorba papağan</i>	<i>Derophtus accipitrinus</i>	C, *PS			
<u>Zosteropidae</u>	<i>Zosterops</i> spp.	N.C-C, ZO		73	15
Zostérops	Spp.	N.C-C, *ZO			
Zostérops à gorge blanche de l'île de Norfolk	<i>Zosterops albogularis</i>	C, ZO-1		73	15
Zostérops à poitrine blanche	<i>Zosterops albogularis</i>	C, ZO-1		73	15
<u>Zosterops albogularis</u>	<i>Zosterops albogularis</i>	C, ZO-1		73	15
Zostérops bridé	<i>Zosterops conspicillatus</i>	N.C, ZO-2		73	15
<u>Zosterops conspicillatus</u>	<i>Zosterops conspicillatus</i>	N.C, ZO-2		73	15
Zostérops des Seychelles	<i>Zosterops modestus</i>	N.C, ZO-3		73	15
<u>Zosterops modestus</u>	<i>Zosterops modestus</i>	N.C, ZO-3		73	15
<u>Zosterops spp.</u>	<i>Zosterops</i> spp.	N.C-C, *ZO			
<i>Zumaya</i>	<i>Otus trichopsis</i>	C, SR-19		50	13
<i>Zumbador cabeciazul</i>	<i>Cyanophaia bicolor</i>	C, *TO			
<i>Zumbador cola de bandera</i>	<i>Trochilus polytmus</i>	C, *TO			
<i>Zumbador(es)</i>	Spp.	C, *TO			
<i>Zumbadorcito crestado</i>	<i>Orthorhynchus cristatus</i>	C, *TO			

