

CITES Tanımlama Kılavuzu – Av Trofeleri  
CITES Identification Guide – Hunting Trophies  
Guide d'identification CITES – Trophées de chasse  
Guía de identificación de CITES – Trofeos de caza



Comisión Nacional para el Conocimiento  
y Uso de la Biodiversidad (CONABIO)



Kanada  
Çevre Bakanlığı

Environnement  
Canada



# CITES Tanımlama Kılavuzu – Av Trofeleri

Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme tarafından Kontrol edilen Av Memelileri için Tanımlama Kılavuzu



Bir Kanada Çevre Bakanlığı girişimidir



**Çevre Bakanlığı'nın yetkisiyle yayımlanmıştır.**

© Kanada Teknik Hizmetler Bakanlığı, 1994.

**Yayım Listesindeki Kanada Katalog bilgileri**

Ana başlık:

Metinler Türkçe, İngilizce, Fransızca ve İspanyolca yazılmıştır.  
"Bir Kanada Çevre Bakanlığı girişimidir"

CITES Sekreteryası, Cenevre, İsviçre; Commision Nacional para el Conocimiento y Uso de la Biodiversidad (CONABIO – Ulusal Biyolojik Çeşitlilik Bilgi ve Kullanım Komisyonu), Meksika ve Safari Club International (Uluslararası Safari Kulübü) işbirliğiyle yayımlanmıştır.

Kanada Yaban Hayatı Dairesi, Yaptırım Ofisi tarafından piyasaya sürülmüştür.

ISBN 0-660-62303-X

Kat. no. CW66-220/2003

1. Büyük Av hayvanları – Tanımlama – Teşhis
2. Tehlike altındaki türler – Kanun ve tüzük
3. Av trofeleri – Kanun ve tüzük
4. Yaban hayatının korunması (Uluslararası kanun)

- I. Kanada Yaban Hayatı Dairesi, Yaptırım Ofisi.
- II. Safari Club International (Uluslararası Safari Kulübü)
- III. Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme (1973). Sekreteryası.

QL706.83C57 2003

599.16'6

C2003-980082-2E



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, Yaban Hayatı Dairesi, Yaptırım Ofisi Müdürü

Araştırma, konsept, üretim:  
**Elsa M. Gagnon**  
Biyolog, Çevre İletişimi ve Eğitim Danışmanı, EnviroCom E.M.G.

**Richard Charette**  
Kanada Çevre Bakanlığı, Yaban Hayatı Dairesi, Yaptırım Ofisi, Denetimler ve Eğitim Bölümü Şefi

**Céline Langlois**, Araştırma Danışmanı

Resimler: **Allan Ball, Ralph Idema, Valerius Geist** ve **Tamara Maliepaard**

**Ayrıca şu kılavuzlardan alınmıştır**  
Tanımlama Kılavuzu, CITES Sekreteryası,  
*Guia de identificación para las aves y mamíferos de mayor comercio en México protegidos por la CITES*,  
CONABIO,

*Deer of the World – Their Evolution, Behavior, and Ecology* (Dünya Geyikleri – Evrim, Davranış ve Ekolojileri),  
Valerius Geist,

*Handbook to the Orders and Families of Living Mammals* (Yaşayan Memeli Takım ve Ailelerine ilişkin El Kitabı),  
Timothy E. Lawlor,

Çizimler Kathryn Simpson ile USFWS Ulusal Balıkçılık ve Yaban Hayatı Adli Bilimler Laboratuvarı, M-96-1

Grafik tasarım: **Tamara Maliepaard**

Fotoğraflar: **Dean Tomlinson, Doug Millar**

CITES Sekreteryası, Cenevre, İsviçre; Comisión Nacional para el Conocimiento y Uso de la Biodiversidad (CONABIO – Ulusal Biyolojik Çeşitlilik Bilgi ve Kullanım Komisyonu), Meksika ve Safari Club International (Uluslararası Safari Kulübü) işbirliğiyle basılmıştır.



Bu kılavuz hakkında daha fazla bilgi edinmek için iletişim bilgileri:

**Kanada Çevre Bakanlığı**

Yaban Hayatı Dairesi

Yaptırım Ofisi

Ottawa, Ontario

Kanada K1A 0H3

Faks: (819) 994-5836

Bu kılavuzun ya da diğer Kanada kılavuzlarının ek kopyalarını edinmek için:

**Kanada Çevre Bakanlığı**

Çevre Koruma Ofisi Yayınları

Ottawa, Ontario

Kanada K1A 0H3

Faks: (819) 994-5629

E-posta: [epspubs@ec.gc.ca](mailto:epspubs@ec.gc.ca)

---

## SCI ve SCIF

Safari Club International (SCI - Uluslararası Safari Kulübü), merkez ofisi A.B.D.'de bulunan ve 15 ülkede 200 bölümde toplam 40.000'den fazla üyeye sahip olan, kâr amacı gütmeyen bir üyelik örgütüdür. SCI, üye ortakları aracılığıyla, dünya çapında bir milyonun üzerinde avcıyı temsil etmektedir. SCI, kendini avlanma özgürlüğünün korunmasına ve yaban hayatının korunmasına adanmıştır. Yerel, ulusal ve uluslararası düzeylerde aktif bir koruma ve avcı savunuculuğu programı yürütmektedir.

SCI'nın kardeş kuruluşu olan SCI Vakfı ise kendini yaban hayatının korunması, insani hizmetler ve eğitime adanmış olan, kâr amacı gütmeyen diğer bir örgüttür. SCI Vakfı da Koruma Komitesi, Washington'daki profesyonel kadrosu ve Güney Afrika'daki ofisi sayesinde, sürdürülebilir kullanımın koruma faydalarını gösteren, global koruma programları yürütmektedir.

SCI Vakfı'nın iç tüzüğünde yer alan koruma hedefleri şöyledir: avcılığın ve avcılarının, yaban hayatının korunmasında oynadığı önemli rolü gösterebilmeye yönelik programlar, çalışmalar ve araştırmalar yürütmek ya da bunlar için destek sağlamak; bunu yaparken, söz konusu av hayvanlarının ve yaşama ortamlarının varlığını sürdürebilmesinin bağlı olduğu ekonomik, politik ve kültürel faktörleri göz önünde bulundurmak; av türlerine yönelik sürdürülebilir bir hasadın uygun şekilde yönetilişini güvence altına alacak avlanma ve yaban hayatı idaresi programlarını değerlendirmek; av hayvanları ve yaban hayatının korunması hakkındaki teknik ve diğer bilgileri toplamak, saklamak ve erişime açmak; av türlerinin sürdürülebilir bir hasat için uygun şekilde yönetilmediği durumlarda, gerekli düzeltici eylem ve konumlarda bulunmak.

SCI ve SCIF, 1976 yılında Bern'de düzenlenen Birinci Taraflar Konferansı'nda CITES'e dair ilk fikrin ortaya atılmasından bu yana Sözleşme'de aktif olarak görev almışlardır ve türlerin bilimsel temelli listelendirilmesine, mantıklı yaban hayatı yönetimi programlarına ve CITES gerekliliklerinin uygun şekilde yaptırım uygulamalarına destek vermektedirler. Afrika, Asya, Kuzey Amerika ve Okyanusya'da halihazırda yürütülen SCI Vakfı programları, teşvike dayalı, gerçekçi ve etkin koruma programlarına tüm farklı görüş ve ortakların dahil edilmesi gereğini vurgulamaktadır.

### **Rick Parsons**

İdari İşler Bölümü Başkanı

Daha fazla bilgi için, merkez ofisin iletişim bilgileri:

4800 West Gates Pass Road

Tucson, Arizona 85745

USA

Tel.: (520) 620-1220

Faks: (520) 622-1205

web: <http://www.safariclub.org>

---





Türkçe → TR  
?

TR  
? ← Türkçe

# İçindekiler – Türkçe Bölüm

Sayfa

ÖNSÖZ .....	x
TEŞEKKÜR .....	xi
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 memeli türünün teşhisini teyit etmek .....	?-4
Bir CITES izin belgesinin geçerliliğini tayin etmek .....	?-5
Bir CITES izin belgesiyle gelmeyen bir memeli türünü teşhis etmek .....	?-6
Renkli sekmelerin amacı nedir? .....	?-7
Anahtar sayfaların amacı nedir? .....	?-8
Betimleyici sayfaların amacı nedir? .....	?-14
Familya gösterim çubuğunun amacı nedir? .....	?-16
Kılavuzdaki turuncu bölümün amacı nedir? .....	?-18
Dizin A'da neler yer almaktadır? .....	?-19
Dizin B'de neler yer almaktadır? .....	?-19
Simgeler .....	?-20
ANAHTAR SAYFALAR	
Siluetler için teşhis anahtarı .....	2
Boynuzlar için teşhis anahtarı .....	6
Kafatasları için teşhis anahtarı .....	25
MAVİ BÖLÜM: Kolay teşhis edilebilir türler .....	2
SARI BÖLÜM: Yakından inceleme gerektiren türler .....	2
TURUNCU BÖLÜM	
Bir uzmana başvurulmasını gerektiren türler .....	1
Muntiacus cinsine ait türlere ait özellikler .....	3
Her türün coğrafi dağılımları .....	5
DİZİN A .....	A-1
DİZİN B .....	B-1
Teşhis Alıştırması .....	

# Önsöz

---

Yaygın adıyla CITES olarak bilinen Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme, 1973 yılında benimsenmiş ve 1 Temmuz 1975 yılında yürürlüğe girmiştir. Bu hükümetler arası sözleşmeye imza atan Tarafların sayısı 2002 yılının başlarında 160'a ulaşmıştır. Washington Konvansiyonu olarak da bilinen CITES, hem tüm Kanadalıların yaşamı hem de gezegenimizi paylaştığımız yabani türler üzerinde etkiye sahiptir. CITES'de imzası bulunan ülkelere her bir yenisi eklendiğinde, yabani türlerin korunmasına yönelik gayretler de biraz daha güçlenmektedir.

CITES, nesli tehdit altında olan türlerin hem canlı ya da ölü örneklerinin hem de parça ve türevlerinin uluslararası ticaretini düzenlemektedir. En ciddi tehlike altındaki türler Sözleşme'nin Ek I'inde yer almaktadır ve bu bitki ile hayvan türlerinin kâr amaçlı ticareti kesinlikle yasaktır. Bu Ek içerisinde 300'ün üzerinde bitki ve 500'ün üzerinde hayvan türü listelenmiş durumdadır. Ek II'de ise, ticaretleri dikkatli bir biçimde düzenlenmediği takdirde nesilleri yok olma tehlikesiyle karşı karşıya kalabilecek olan 30.000'in üzerinde bitki ve hayvan türü listelenmiştir. CITES kapsamında koruma altında olan memeli türlerinin büyük çoğunluğu Ek II listelerinde yer almaktadır.

Birçok memeli türü, doğal yaşama ortamlarının tahribatı ve yoğun uluslar arası ticaret nedeniyle tehlike altındadır. Av trofeleri, gittikçe artmakta olan küresel ticaretin önemli bir parçasını teşkil etmektedir. Ancak, avlanma etkinlikleri sürdürülebilir gelişim bağlamında yönetildiğinde, hem yerel toplulukların devam ettirilmesine yardımcı olabilir hem de söz konusu hayvan popülasyonunun sağlıklı bir şekilde yönetilebilmesine katkı sağlayabilir. Kendi ülkenizdeki av trofelerine yönelik ticari kontrollere ilişkin yaptırım uygulamalarında aktif bir şekilde görev alarak, bu ticareti ve söz konusu türleri koruyabilmeye yardımcı olabilirsiniz.

Kanada Çevre bakanlığı, kullanımı kolay olan ve ileri bir eğitim düzeyi gerektirmeyen, bir dizi kılavuz geliştirmiştir. Bu kılavuzlar, ön saflardaki personelin, kontrol altındaki malların sınır ötesi hareketlerini etkin bir biçimde kontrol edebilmesine yardımcı olmak üzere tasarlanmışlardır.

Bu kılavuzun, yabani türlerin yasadışı ticaretini engelleme gayretlerinizde sizi heveslendireceğini ve uluslararası ticaret nedeniyle nesilleri tehdit altına girmiş olan hayvanların korunmasına katkı sağlayacağını umarım.



**Trevor Swerdfager**  
Kanada Yaban Hayatı Dairesi  
Genel Müdürü

# Teşekkür

---

Bize bu kılavuzu hazırlama fırsatı tanıyan, proje süresince de teşvik ve önerilerini esirgemeyen Kanada Çevre Bakanlığı, Yaban Hayatı Dairesi, Yaptırım Ofisi Müdürü Yvan Lafleur'a; hem *CITES Tanımlama Kılavuzu*'ndaki resimleri çoğaltmamıza izin verdikleri hem de maddi ve teknik destekleri için CITES Sekreteryası'na; maddi destekleri, av trofeleri konusundaki belgeleri, yorumları ve bilgilendirmeleri, ayrıca Tucson'daki Safari Club International Müzesi'nde bulunan örnekleri fotoğraflamamıza izin verdikleri için Safari Club International'a; *Guía de identificación para las aves y mamíferos silvestres de mayor comercio en México protegidos por la CITES* adlı kılavuzda yer alan belirli resimleri çoğaltıp kullanmamıza izin verdikleri için de CONABIO'ya teşekkürlerimizi sunarız.

Araştırmalarımıza sağladıkları paha biçilemez yardım ve destek için Fransadaki Muséum National d'Histoire Naturelle de Paris çalışanlarından Profesör Michel Tranier and Jacques Cuisinè; Calgary Üniversitesi'nden Çevre Bilimleri Fahri Profesörü Dr. Valerius Geist'e; British Columbia Üniversitesi'nden Dr. David Shackleton'a; New York Wildlife Conservation International'dan Dr. George Schaller'a; ayrıca hem bilgilendirme ve yorumları hem de laboratuvar koleksiyonunda yer alan örneklerin fotoğraflarını çekmemize izin verdiği için A.B.D. Balıkçılık ve Yaban Hayatı Dairesi'ne bağlı Clark R. Bavin Ulusal Balıkçılık ve Yaban Hayatı Adli Bilimler Laboratuvarı'ndan Bonnie Yates'e de çok teşekkür ederiz

*Handbook to the Orders and Families of Living Mammals* adlı kitabında yer alan çok sayıda resmi çoğaltmamıza izin verdiği için, Humbolt Eyalet Üniversitesi'nden Biyoloji profesörü Dr. Timothy E. Lawlor'a; *Deers of the World – Their Evolution, Behavior, and Ecology* adlı kitaptaki resimleri kullanmamıza izin veren Valerius Geist'e; koleksiyonlarına erişim hakkı tanıyan ve araştırmalarımızda yardımcı olan Ontario Kraliyet Müzesi ve Kanada Doğa Müzesi'ne; çizimlerinin yüksek kalitesi ve doğruluğu için Ralph Idema ve Allan Ball'a; belgeler üzerindeki araştırmalara katkısı için Fransa Gümrük çalışanlarından Jean-Paul Luquet'e; Amerika dağ koyunu için sağladığı belge desteği için Mike Khien'e; av trofelerinin tanımları hakkındaki çok sayıda soruya verdikleri cevaplar ve çok değerli teşhis kaynaklarına yaptıkları yönlendirmeler için Safari Club International'dan Bill Quimby ve Jack Schwabland'a; bu proje hakkındaki yorumlarını ve coşkularını bizimle paylaştıkları için IUCN Uluslararası Caprinae Taksonomisi Çalıştayı (Ankara, Mayıs 2000) katılımcılarına ve özellikle de Caprinae resimlerini gözden geçirme nezaketini gösteren Kuzey Osetya Doğa Rezervleri'nden (Rusya) Dr. Paul Weinberg'e; kaliteli ve profesyonel fotoğrafları için Dean Tomlinson ve Doug Millar'a; Meksika Monterrey'de yapılan eğitim seansı sırasında taslak metne ilişkin iyileştirme önerileri için Kanadalı, Amerikalı ve Meksikalı doğa koruma çalışanlarına; ayrıca av trofelerinin teşhisi esnasında yaşadıkları güçlüklerle ilişkin çok değerli bilgiler sağlayan Kanada çapındaki tüm CITES Yaptırım Uygulamaları Memurlarına minnet borçluyuz. Son olarak, kılavuzun tasarımından sorumlu olan Tamara Maliepaard'a müsait olduğu, profesyonel yaklaşımı ve hem resimlendirme ekibinin çalışmalarına danışmanlık sağlamak hem de kendi çizimlerini yapmak için ayırdığı zaman için defalarca teşekkür ederiz.

**Elsa Gagnon**

**Richard Charette**

**Céline Langlois**

TR  
?

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

Hem doğal habitatlarının tahrip edilmesi hem de yoğun uluslararası ticaret nedeniyle, çok sayıda memeli türünün nesli tehlike altındadır. Av trofeleri, gittikçe artmakta olan küresel ticaretin önemli bir parçasını teşkil etmektedir. Toplam 230 adet toynaklı memeli türünün neredeyse hepsi de av trofeleri olarak görülmektedir. Avlanma etkinlikleri sürdürülebilir gelişim bağlamında yönetildiğinde, hem yerel toplulukların devam ettirilmesine yardımcı olabilir hem de söz konusu hayvan popülasyonunun sağlıklı bir şekilde yönetilebilmesine katkı sağlayabilir. Gümrük ve yaban hayatı çalışanları olarak, kendi ülkenizdeki av trofelerine yönelik ticari kontrollerin gerektirdiği yaptırım uygulamalarında aktif şekilde görev alarak, bu ticareti ve söz konusu türleri korumaya siz de yardımcı olabilirsiniz.

CITES Tanımlama Kılavuzu – Av Trofeleri, CITES kapsamında koruma altında bulunan türlere ait olsun ya da olmasınlar (bkz. ?-2), ticareti en yaygın şekilde yapılan av trofelerini teşhis etmenizi sağlayabilmek amacıyla özel olarak hazırlanmıştır. Bu kılavuzun kullanılması için, memeliler hakkında önceden bilgi sahibi olmanıza gerek bulunmamaktadır. Kılavuzda anlatılan adımları takip ederek ve gözlem gücünüzü kullanarak, av trofeleri olarak en fazla değer taşıyan türleri teşhis edebilir hale geleceksiniz.

Bu kılavuz, birkaç farklılık haricinde Kanada Çevre Bakanlığı tarafından yayımlanmış olan diğer CITES tanımlama kılavuzlarıyla (*CITES Tanımlama Kılavuzu – Kuşlar*, *CITES Tanımlama Kılavuzu – Timsahlar*, *CITES Tanımlama Kılavuzu – Kara ve Su Kaplumbağaları*, *CITES Tanımlama Kılavuzu – Kelebekler*, *CITES Tanımlama Kılavuzu – Mersin Balıkları*, *CITES Tanımlama Kılavuzu – Tropik Ağaçlar*) aynı yapıyı takip etmektedir.

Kılavuzun **yeşil bölümündeki anahtar sayfaları** kullanarak, ilk olarak elinizdeki hangi tip bir trofe olduğunu tespit ediniz – bütün bir hayvan, bir kafatası ya da boynuzları ile birleştirilmiş bir baş. Her kategori için, incelemekte olduğunuz trofenin bir CITES türüne ait olup olmadığını size söyleyecek bir teşhis anahtarı bulunmaktadır. Bu anahtar daha sonra sizi, aradığınız türe ait bir resmi ve teşhisinizi teyit edebileceğiniz ek bilgileri bulabileceğiniz mavi ve sarı renkli betimleyici bölümlere yönlendirecektir.

**Mavi bölüm, en kolay tanınabilir türlere ait resimleri içermektedir.** Bu türleri teşhis etmekte hiç güçlük çekmeyeceksiniz. Bu bölüm, gözlem gücünüzü hızla geliştirmenize ve sarı bölümle daha kolay çalışmanıza yardımcı olacak.

**Sarı bölüm, görünümleri bazen birbirine çok benzeyebilen türleri bir araya getirmektedir.** Farklı türleri ayırt edebilmek için, ayrıntılara çok dikkat etmeniz gerekmektedir. Biraz alıştırma yaptıktan sonra, her iki bölümde yer alan türlerin neredeyse tamamını hiçbir güçlük çekmeden teşhis edebilir hale geleceksiniz.

Kılavuz, her düzeyde teşhis yeteneğine uygundur. Mavi bölümden sarı bölüme doğru zorluk düzeyinin artışına ek olarak, ülkenizdeki CITES yetkilileri tarafından bu alan için kaynak kişi olarak atanmış olan bir **mammalog (memeli hayvanlar uzmanı) tarafından teşhisinin teyit edilmesi gereken türlerin listesini de turuncu bölümde yer almaktadır.**

**Kılavuzla çalışmaya başlamadan önce, mor bölümdeki açıklayıcı sayfaları dikkatlice okuyunuz.** Bundan sonra, tek yapmanız gereken şey teşhis işinin zorluğunu üstlenmek olacak. Bu işte başarılı olacağınıza inanıyoruz.

# KILAVUZUN KULLANIMI

TR  
?

## CITES Nedir?

**Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme (CITES)** 160'tan fazla ülkenin imzalamış olduğu, çok sayıda yabani bitki ve hayvan türü ile bunlara ait parça ve türevlerin 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 girdikleri bilgisi 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**'te 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 belgelerinin teyit edilmesi zorunludur**



**Bu türün ticareti CITES tarafından düzenlenmemektedir ve CITES kapsamında bir izleme gerektirmemektedir**



**El koyunuz ve teşhis için bir uzmana başvurunuz**



# KILAVUZUN KULLANIMI

TR  
?

## Kılavuzda hangi türlerin resimleri yer alıyor?

Bu kılavuzda hem CITES kapsamında korunan 275'ten fazla türün hem de bu türlerle karıştırılabilecek olan, koruma kapsamına girmeyen türlerin resimleri verilmiştir. Yeşil bölümde av trofesi olarak peşlerine düşülen türlere ait silüetler, kafatasları ve boynuzlar gösterilmektedir. Mavi ve sarı bölümlerde, CITES tarafından korunan türlerin tamamı ve gerektiği durumlarda da, koruma altındaki türlerle karıştırılabilecek diğer türler için hayvanların bütününe ait resimler bulunmaktadır. Bu bölümlerde ayrıca hayvanların boy uzunlukları ve yerden yüksekliklerine ait bilgiler ile ek fotoğraflar ve çizimler de yer almaktadır.

**Silüet Anahtarı**  
Silhouette Key  
Clé des silhouettes  
Clave de siluetas

11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

**S şeklindeki boynuzlar**  
S-shaped horns  
Cornes en forme de S  
Cuernos en forma de S

**Bovidae**

31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52

**Kafatasları için Teşhis Anahtarı**  
Identification Key for Skulls  
Clé d'identification des crânes  
Clave de identificación de cráneos

53 54 55 56 57 58 59 60 61 62 63 64 65

Dumanlı Fars, Cina, Kaplan  
Clouded Leopard, Cheetah, Tiger  
Panthère longbande, Guipard, Tigre  
Pantera del Himalaya, Chita, Tigre

66 Neofelis nebulosa  
67 Acinonyx jubatus  
68 Panthera tigris

17

sarmal boynuzlar  
spiral horns  
cornes en spirales

**Dev Boğa Anadolulı, Hland**  
Loud Derby Hland, Cossamon Hland  
Hland de Derby, Hland  
Hlan gigante, Hlan común

**Taurotragus oryx**

**Taurotragus derbianus**

**Taurotragus ssp.**

69 70 71

**Her türün coğrafi yayış alanları (ISO Kodları)**  
Geographic range of each species (ISO codes)  
Distribución geográfica de las especies (códigos ISO)

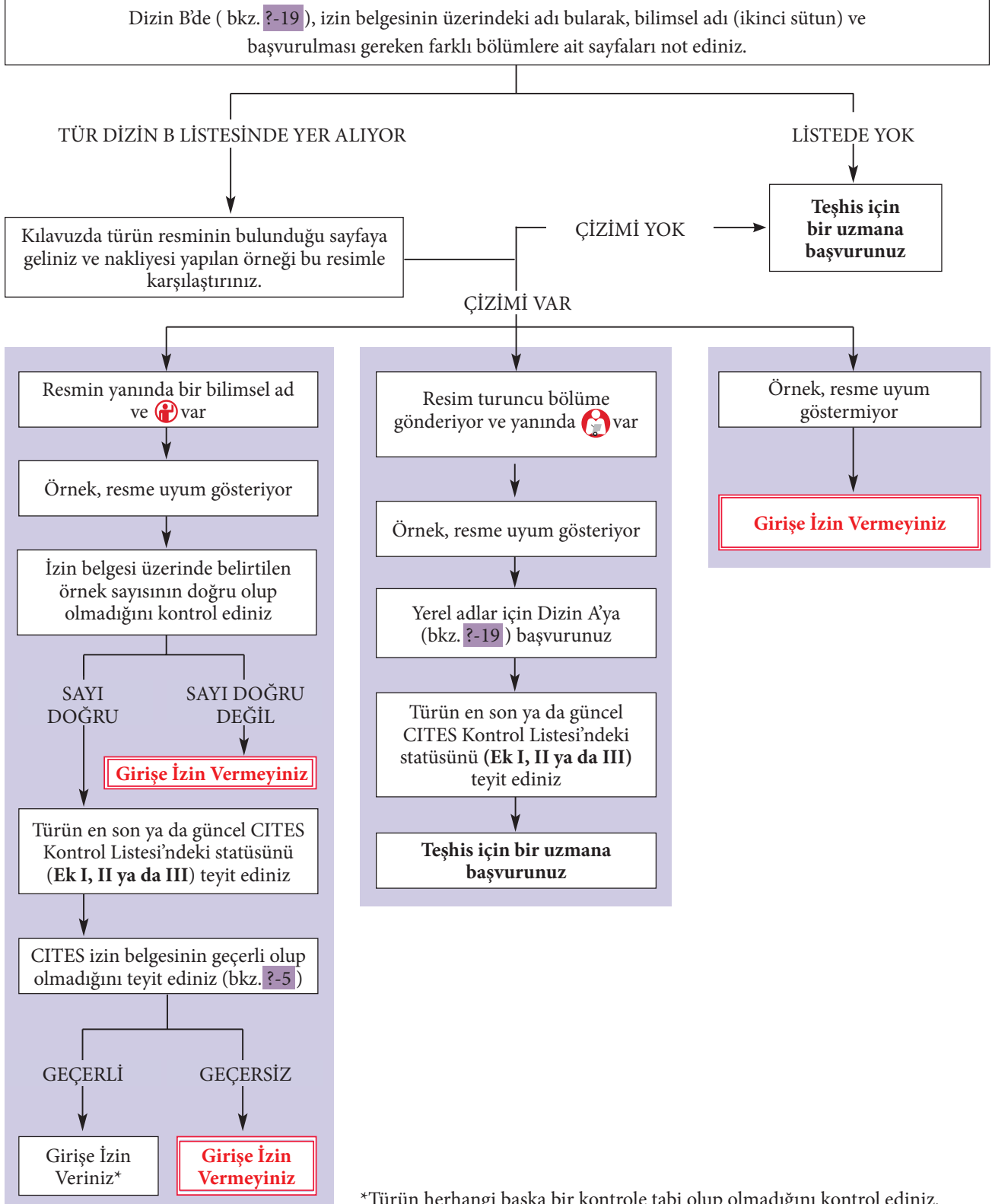
<i>Cervus elaphus</i>	AN, BR, BS, CD, CR, EC, EU, EY, NA, PA, PE, SE, SP	<i>Antelope cervicapra</i>	AF, BT, CO, IU, KP, KR, KZ, MM, MW, NP, PK, TH, VN
<i>Cervus mandchuricus</i>	AN, BR, BS, EC, CU, CR, EC, EU, EY, NA, PA, PE, SE, SP, SV, TW, VN	<i>Antelope chirocephala</i>	BS, IU, NP
<i>Cervus mandchuricus</i>	AN, BR, BS, EC, CU, CR, EC, EU, EY, NA, PA, PE, SE, SP, SV, TW, VN	<i>Antelope chirocephala</i>	BS, IU, NP
<i>Cervus mandchuricus</i>	AN, BR, BS, EC, CU, CR, EC, EU, EY, NA, PA, PE, SE, SP, SV, TW, VN	<i>Antelope chirocephala</i>	BS, IU, NP
<i>Cervus mandchuricus</i>	AN, BR, BS, EC, CU, CR, EC, EU, EY, NA, PA, PE, SE, SP, SV, TW, VN	<i>Antelope chirocephala</i>	BS, IU, NP
<i>Cervus mandchuricus</i>	AN, BR, BS, EC, CU, CR, EC, EU, EY, NA, PA, PE, SE, SP, SV, TW, VN	<i>Antelope chirocephala</i>	BS, IU, NP

72

# KILAVUZUN KULLANIMI

TR  
?

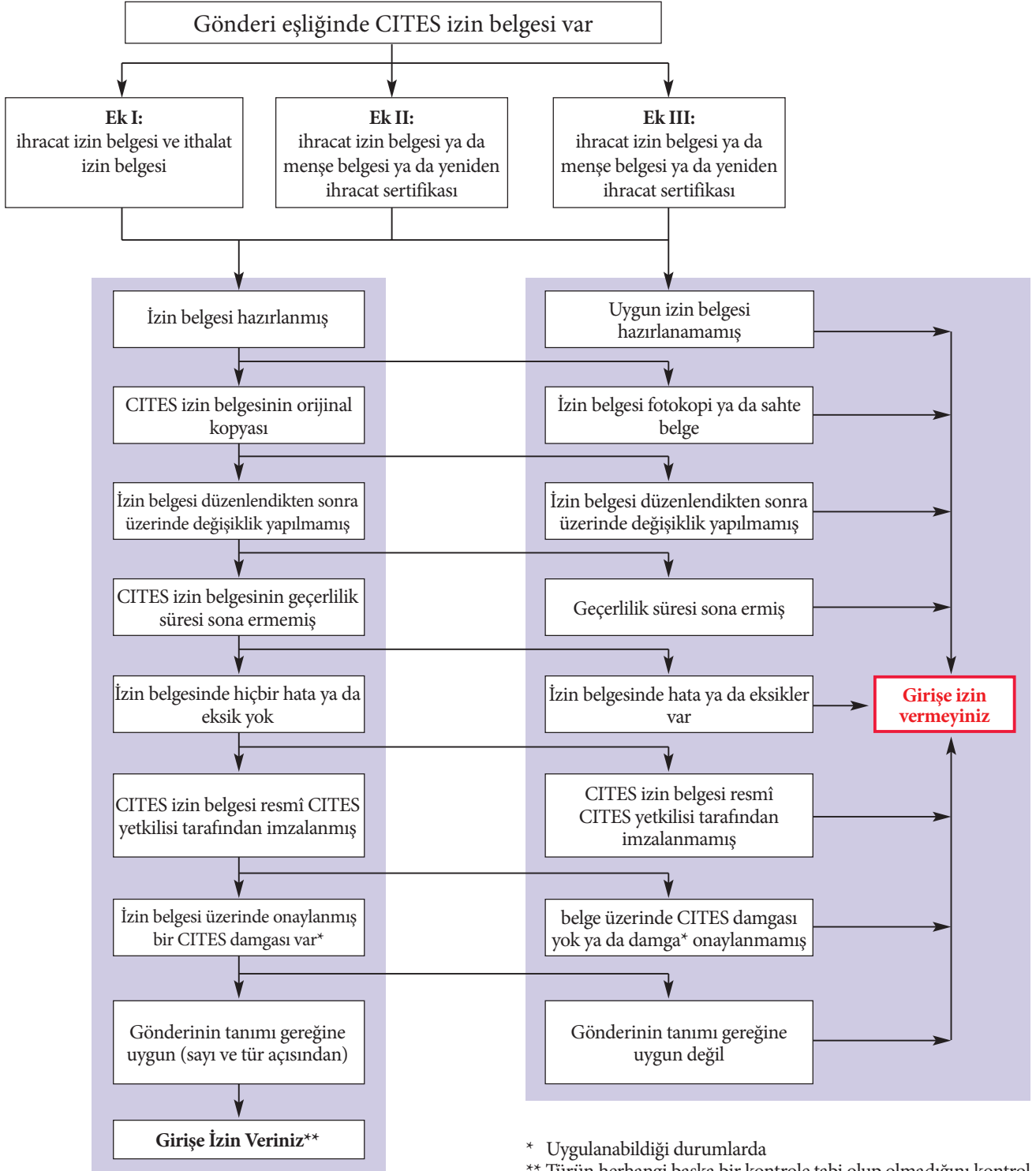
**Bir CITES izin belgesi üzerinde beyan edilen bir memeli türünün teşhisini teyit etmek**



# KILAVUZUN KULLANIMI

TR  
?

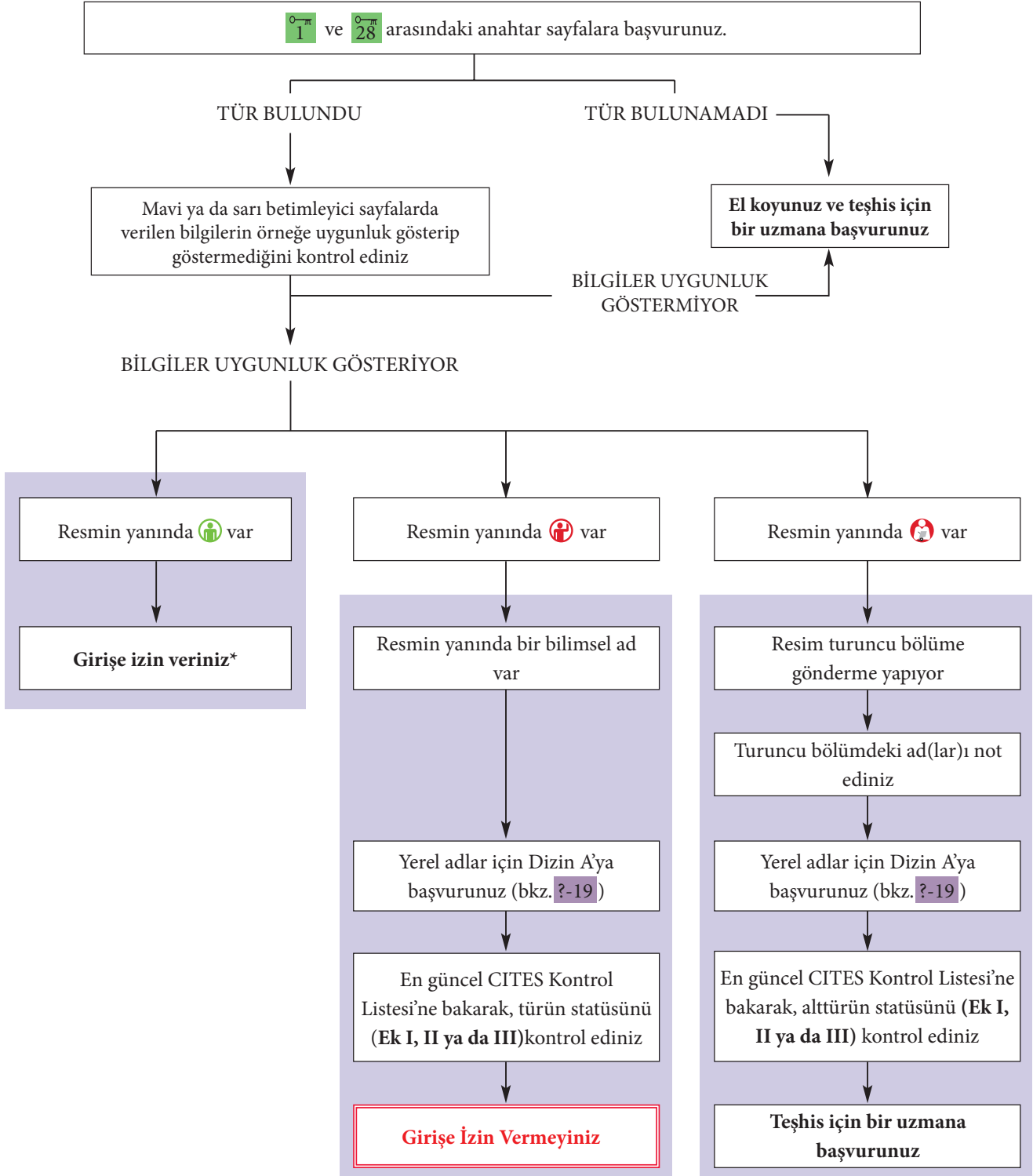
## Bir CITES izin belgesinin geçerliliğini tayin etmek



# KILAVUZUN KULLANIMI

TR  
?

## Bir CITES izin belgesiyle gelmeyen bir memeli türünü teşhis etmek



\* Türün herhangi başka bir kontrole tabi olup olmadığını kontrol ediniz.

# KILAVUZUN KULLANIMI

TR  
?

## Renkli sekmelerin amacı nedir?

Mor bölüm,  kılavuzun nasıl kullanılacağını anlatmaktadır.


TR  
?


Yeşil bölüm,  teşhis sürecinin başlangıcı olan anahtar sayfaları içermektedir.




Mavi bölüm,  kolayca tanınabilecek memeli türlerine ait resimleri içermektedir.

Sarı bölüm,  tarafınızca daha ayrıntılı incelenmesi gereken ya da teşhis için bir uzmana danışılmasını gerektiren memelilere ait resimleri içermektedir.

Turuncu bölüm,  teşhis için bir uzmana danışılmasını gerektiren memeli türlerinin ya da alttürlerinin listesini içermektedir. Bu bölümde ayrıca her türün coğrafi yayılış alanları verilmiş ve *Muntiacus* cinsine ait türlerin genel özellikleri özetlenmiştir.

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

A

Koyu gri bölüm,  her türün bilimsel ve yerel adlarının alfabetik olarak sıralanmış bir listesini veren Dizin B'yi içermektedir. Ayrıca, bu türlerin kılavuzda buldukları sayfaları da göstermektedir.

B


# KILAVUZUN KULLANIMI

TR  
?

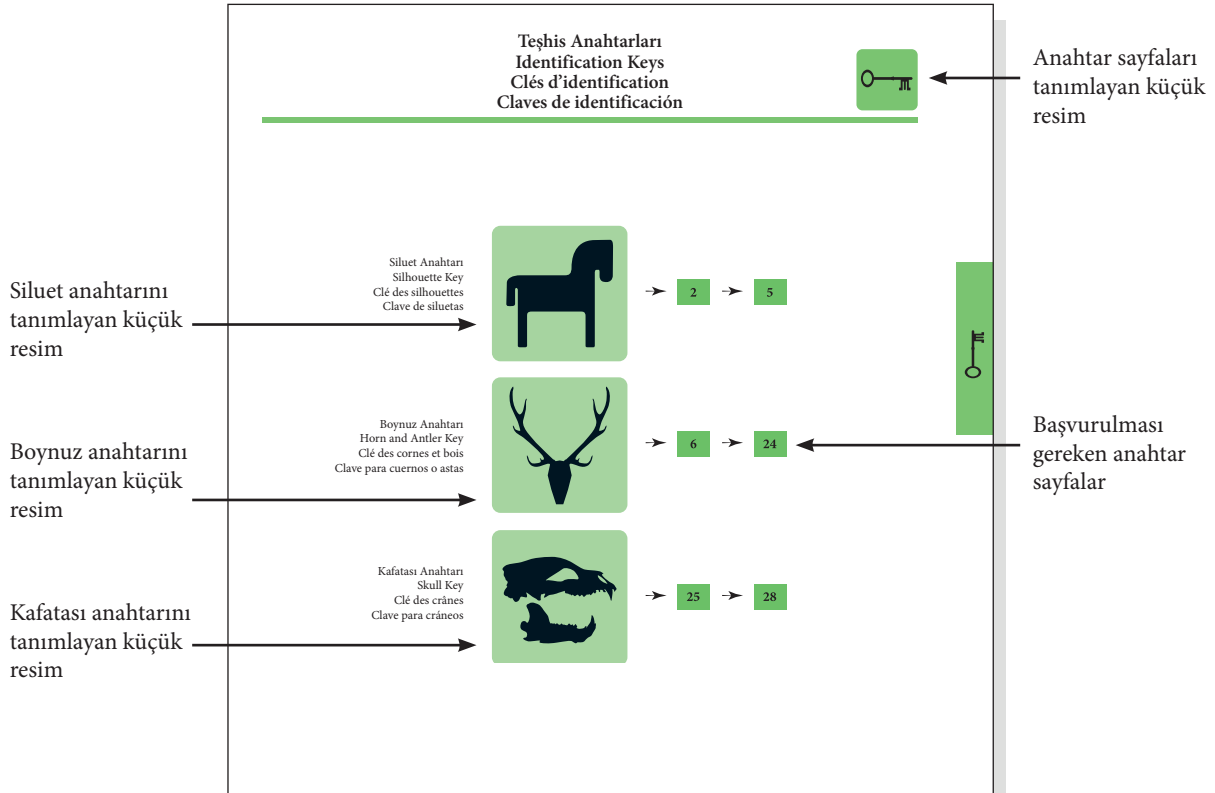
## Anahtar sayfaların amacı nedir?



Teşhis süreci, ergin hayvanda görülebilen bazı genel özelliklere dayanmaktadır. Bunun nedeni, av trofesi olarak en çok erişkin yaştaki hayvanların arzu edilmesidir. Bu trofe hayvanın bütünü olabileceği gibi kafatası, baş ya da deri gibi parçalar da olabilir.

Her teşhis sürecine, örneğiniz için size üç farklı tipte teşhis anahtarı sunan,  numaralı anahtar sayfadan başlayınız:

- **siluet anahtarı**, tamamı birleştirilmiş bir hayvandan oluşan av trofelerini teşhis etmenizi sağlar; ayrıca sizi kılavuzda resimleri verilmiş olan farklı memeli familyalarına yönlendirir;
- **boynuz anahtarı**, boynuzları (çift halde) da bulunan bir kafatasını ya da tamamı birleştirilmiş haldeki başları teşhis etmenize yardımcı olur;
- **kafatası anahtarı** (boynuz taşımayan halde) ise avcı tarafından hayvanın yalnızca kafatası getirilmişse kullanışlıdır.



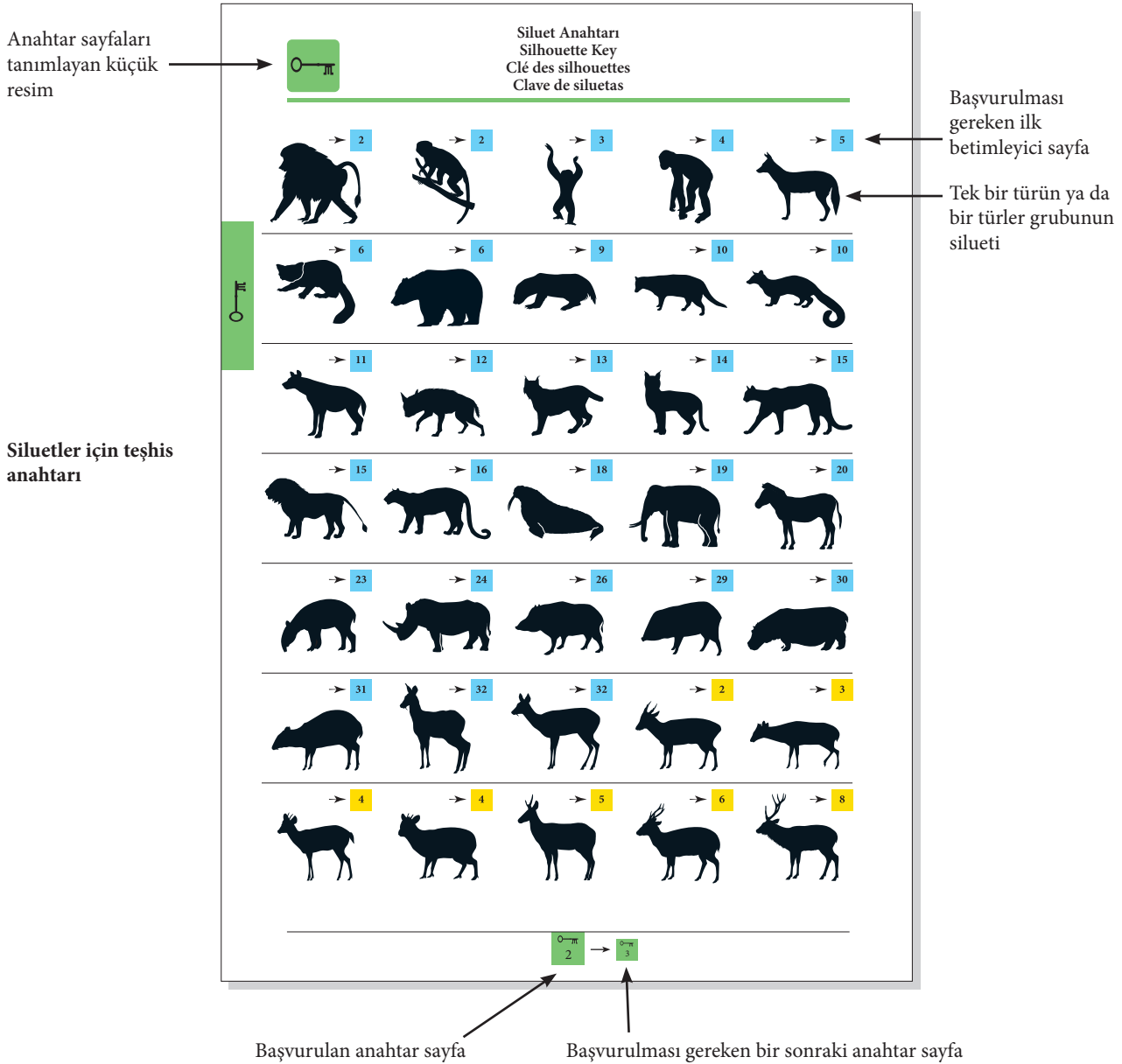
Bütün bir deriyi teşhis ediyorsanız, doğrudan betimleyici sayfalara gidiniz ve örneğinizi burada verilmiş olan bütün hayvanı gösteren resimlerle karşılaştırınız. Burada, zebralar gibi bazı memeli grupları için tamamlayıcı bilgiler de verilmektedir.

## Anahtar sayfaların amacı nedir? (devam)









Derileri işlenmemiş olan av trofeleriyle çalışırken özellikle dikkatli olmanız gerekmektedir. deriler genellikle tuzlanmış ve katlanmış haldedirler, ama bazen nakliye sırasında korunabilmeleri için zararlı canlıları öldürücü kimyasallara bulanmış olabilirler. Böyle durumlarda, mutlaka koruyucu ekipman kullanılmalı ve böyle trofeleri güvenli şekilde incelemeye yönelik belirli eğitim tekniklerini takip etmelisiniz.

Siluet anahtarı  $\frac{0-\pi}{2}$  ve  $\frac{0-\pi}{5}$  arasındaki sayfalarda yer almaktadır. Siluetler kılavuzda resimleri verilmiş olan türleri ya da tür gruplarını temsil etmektedir ve genellikle de kılavuzda yer aldıkları sırayla verilmiştir. Anahtar sizi, kılavuzun mavi ya da sarı bölümündeki betimleyici sayfalara gönderecektir.

Örneğinizi anahtardaki siluetlerle karşılaştırdıktan sonra, belirtilen betimleyici sayfalara başvurunuz.



## Anahtar sayfaların amacı nedir? (devam)

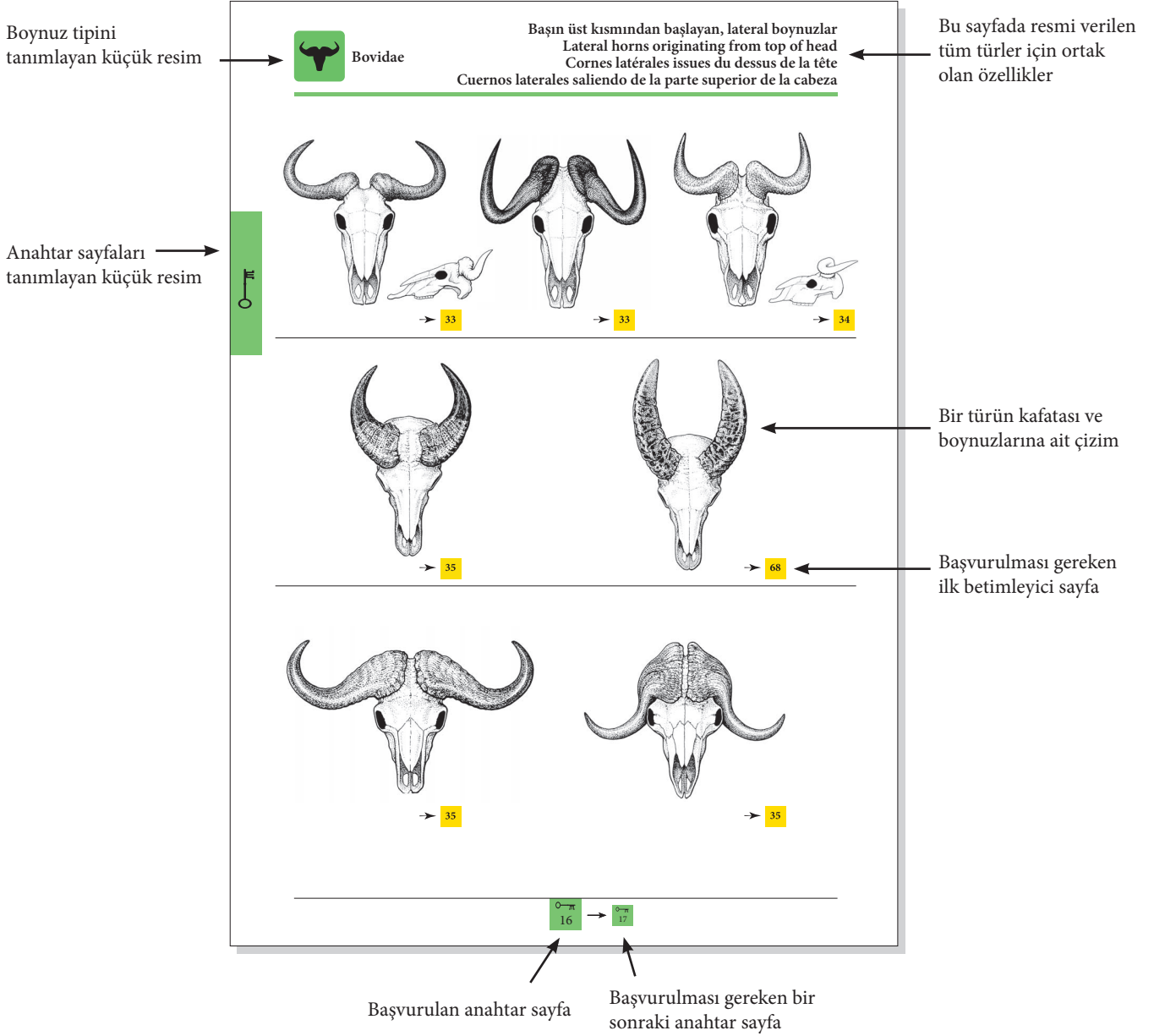
Boynuz anahtarı  sayfa  ve  arasında yer almaktadır. Sayfa  'da anahtarda kullanılan morfolojik özellikler resim üzerinde belirtilmiştir ve boynuzlara ait uzunluk (L) ve çevre (C) ölçümlerinin alınmasına yönelik farklı yöntemler gösterilmiştir. Anahtar üzerinde çalıştığınız süre boyunca, gerekli olduğu hallerde bu sayfaya başvurunuz. Sonraki sayfalar olan  ve  'de, boynuz taşıyan başların silüetlerini gösterilmektedir. Bu sayfalar da sizi, av trofesi olarak alınan farklı boynuz tiplerine ait resimlerin verildiği,  ve  arasındaki sayfalara gönderecektir. Elinizdeki örneği, bu sayfalardaki resimlerle karşılaştırmanız yeterlidir. Kafatasları yerine, boynuzların üzerindeki ayrıntılara bakınız; birkaç istisna dışında, kafatasları geyik ya da sığır kafataslarının genel tasvirleri olarak verilmiştir ve söz konusu türe ait kesin bir kafatası temsili değildir.

Boynuzların teşhisine devam ederken, şekil ve dokularının tek bir tür içerisinde bile yaş ve cinsiyete bağlı olarak çeşitlilik gösterebileceğini unutmayınız. Örneğin bir erkek geyiğin çift boynuzları, örneğin yaşına bağlı olarak farklı sayıda dal ya da çatala sahip olabilir; ayrıca, boynuzlar üzerindeki oluklar bulunmayabilir. Genç örnekler için boynuzlar daha az gelişmiştir ve bunun sonucunda da trofe olarak daha az değerlidirler. Bu nedenle, örneğinize bire bir uyum gösteren bir çizim aramak yerine, ona en çok benzeyeni bulmaya çalışınız.



Eğer bir teşhis anahtarıyla çalışırken, örneğinin boynuzlarının şeklinden emin olamaz ve örneğin kıvrık mı yoksa düz mü, kıvrık mı yoksa S şeklinde mi olduğuna karar veremezseniz, örneğinize ait bir resim bulabilme ihtimalinizin yüksek olduğu iki anahtar bölümüne bakınız.



## Boynuzlar için Teşhis Anahtarı

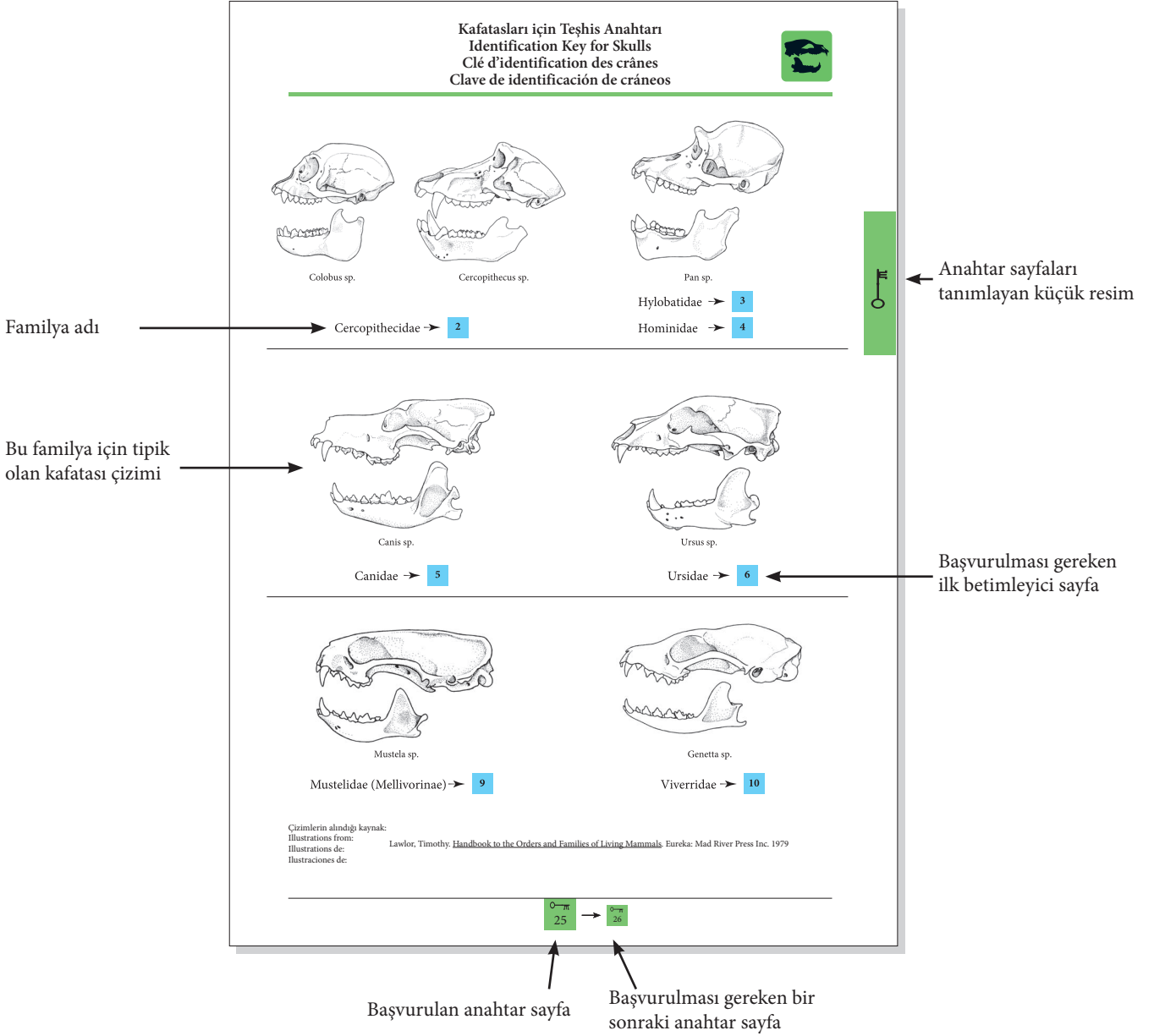


## Anahtar sayfaların amacı nedir? (devam)

Kafatası anahtarı,   ve  arasındaki sayfalarda yer almaktadır.

Bu anahtar, örneğinizin ait olduğu memeliler familyasını teşhis etmenizi sağlayacaktır. Kafataslarının teşhisi karmaşıktır: Bir kafatasının ait olduğu türü kesin olarak teşhis edebilmek için, normalde bu örneği bir uzmana götürmeniz gerekmektedir. Örneğinizin hangi familyaya girdiğini teşhis etmek yine de işe yarayacaktır; çünkü kedigiller ve ayılar gibi bazı familyaların tüm üyeleri CITES kapsamında koruma altındadır. Familya teşhisini yaptığınızda, bu familyanın üyesi olan türlerin resimlerini veren betimleyici sayfalara başvurunuz. Bu sayfalarda sağlanan tamamlayıcı bilgiler, daha kesin bir teşhis yapmanıza yardımcı olabilir.

## Kafatasları için Teşhis Anahtarı



## Betimleyici sayfaların amacı nedir?

Mavi ve sarı bölümlerdeki betimleyici sayfalar, av trofesi olarak en sık değerli görülen memeli türlerinin resimlerini vermektedir. Bu resimler genellikle siluet anahtarında kullanılan sıralamayla aynı şekilde sunulmuştur. Hayvanların bütün hallerine ait çizimler ya siyah-beyaz ya da eğer renkli haliyle teşhis daha kolay yapılabilecekse, renkli olarak verilmiştir. Türlerle ait toplam vücut uzunlukları ya da omuz yükseklikleri santimetre cinsindedir. Her türün erkek bireylerini tasvir etmeyi uygun bulduk. Dişiler boyut ve renk olarak erkeklerden farklılık gösterebileceği gibi, boynuzları da (eğer varsa) genellikle daha küçük boyutludur.

En fazla benzerlik gösteren resmi buluncaya dek, örneğinizi tüm resimlerle dikkatlice karşılaştırınız. Teşhisinizi teyit etmek için, mevcut fotoğraflara bakınız ve örnekle birlikte gelen belgeler (faturalar, giriş belgeleri, vs.) üzerinde beyan edilen menşe ülkesini, turuncu bölümde gösterilen coğrafi yayılış alanlarıyla karşılaştırınız. Son olarak, her sayfanın en altında yer alan ve görünüm olarak benzerlik gösteren türlerin resimlerinin bulunduğu sayfalara başvurmanız konusunda sizi uyaran belirteçleri takip ediniz.

## Betimleyici Sayfa

Bu sayfada resmi verilen tüm türler için ortak olan özellikler

Omuz yüksekliği

Yerel adlar

Goral, Sumatra Seravı  
Goral, Mainland Serow  
Goral, Capricorne de Sumatra  
Goral, Sirao

hafif kıvrık  
slightly curved  
légèrement incurvées  
ligeramente encorvados

Bu sayfada resmi verilen türleri temsil eden silüetler

kırmızımsı, grimsi ya da kahverengimsi gövde üzerinde siyah renkli dorsal çizgi  
reddish, greyish or brownish with black dorsal stripe  
rougeâtre, grisâtre ou brunâtre avec raie dorsale noire  
rojizo, grisáceo o parduzco con raya dorsal negra

57 - 78 cm

uzun kuyruk  
long tail  
grande queue  
grande cola

Türlerin fotoğrafları

Bu türlerin bir uzman görüşü gerektirdiğini belirten küçük resim

Turuncu bölümde familya adını gösteren kısaltma

Ayırt edici bir özelliği gösteren ok

Spp. BOV 15, 16, 18

Spp. BOV 17, 19

beyazdan siyaha kadar  
white to black  
blanc à noir  
blanco a negro

gövde griden siyaha kadar  
body grey to black  
corps gris à noir  
cuerpo gris a negro

L = 12 - 33 cm  
C = 10 - 19 cm

beyaz  
white  
blanc  
blanco

değişken renkli  
variable colour  
de couleur variable  
de color variable

kısa kuyruk  
short tail  
queue courte  
cola corta

Toplam uzunluk

82 - 130 cm

140 - 180 cm

Türün CITES kapsamında korunduğunu gösteren küçük resim

Naemorhedus sumatraensis

Türün bilimsel adı: *Naemorhedus* cins, *sumatraensis* ise tür adıdır.

67 → 68

Başvurulan anahtar sayfa

Başvurulması gereken bir sonraki anahtar sayfa

## **Familya gösterim çubuğu neyi anlatmaktadır?**

Belirli türler, birden fazla cins (küçük tür grupları) de dahil olmak üzere belirli sayıda ortak özellik paylaşıyorlarsa, bilim adamları tarafından yakın akraba olarak sınıflandırılırlar ve familya (aile) olarak tanımlanırlar.

Mavi ve sarı bölümlerde tanımlanan her memeli familyası için, familya adı renkli bir gösterim çubuğunda vurgulanmıştır ve hemen ardından da her Ek için CITES kapsamında koruma altında olan türlerin sayısı ile CITES kapsamında korunmayan türlerin sayısı verilmiştir. Bir familyada CITES kontrollerine tabi olan tür sayısı ne kadar fazlaysa, o familyaya daha fazla dikkat edilmesi gerekmektedir. Tüm sayısal bilgiler, 2003 yılında yürürlüğe giren CITES Kontrol Listesi'nden alınmıştır. İki yılda bir yapılan CITES konferanslarında değişiklikler yapılmış olabileceği için, tüm değerler yaklaşık sayı olarak kabul edilmelidir.

## Familya Gösterim Çubuğu

Bilimsel familya adı → Equidae: 7 Spp. ya da/ or/ou/o II 2 Spp.

Familyadaki 7 türün CITES (Ek I, II ya da III) tarafından koruma altında olduğunu ve 2 türün de koruma altında olmadığını gösteren metin

Grevy Zebrası, Dağ Zebrası, Hartmann Dağ Zebrası  
Grevy's Zebra, Cape Mountain Zebra, Hartmann's Mountain Zebra  
Zèbre de Grévy, Zèbre de montagne du Cap, Zèbre de Hartmann  
Cebra de Grévy, Cebra montanesa del Cabo, Cebra de Hartmann

13-16  
kahverengi  
brown  
brun  
café

140 - 160 cm

sık çizgiler  
thins stripes  
rayures étroites  
rayas estrechas

beyaz karın  
white belly  
ventre blanc  
vientre blanco

← 250 - 300 cm →

Equus grevyi

dorsal çizgi üzerindeki kollar, enseye doğru yönelir  
hair on dorsal stripe oriented towards the neck  
les poils de la rayure dorsale sont orientés vers le cou

CITES kapsamında koruma altında olan türlerin sayısı, 2003 yılında yürürlüğe giren CITES Kontrol Listesi'nden alınmıştır. Bu veriler Sözleşme için iki yılda bir düzenlenen Taraflar Konferansı'nda değişikliğe uğramış olabileceği için, sonraki yıllar için yaklaşık değerler olarak kabul edilmelidir.

**NOT:** "Spp." kısaltması birden fazla türü, "Sp." kısaltması ise tek bir türü, "Spp." kısaltması birden fazla alttürü ve "Ssp." kısaltması da tek bir alttürü belirtmektedir.

**Equus**    **burchelli**    **antiquorum**  
↑            ↑            ↑  
cins        tür            alttür

## Kılavuzdaki turuncu bölümün amacı nedir?

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

Turuncu bölümde ayrıca her türün coğrafi yayılış alanları belirtilmekte ve Muntiacus cinsinin genel özellikleri tanımlanmaktadır.

	Familiya adı		Familiyayı belirten kısaltma
	<b>BOVIDAE</b>		<b>BOV</b>
Türün ticaretinin CITES kapsamında düzenlendiğini gösteren küçük resim	BOV-1		Bison bison athabasca
	BOV-2		Bison bison bison
	BOV-3		Bison bonasus
	BOV-4		Cephalophus maxwellii
	BOV-5		Cephalophus monticola
Türün ticaretinin CITES kapsamında düzenlenmediğini gösteren küçük resim	BOV-6		Gazella arabica
	BOV-7		Gazella bennetti
	BOV-8		Gazella bilkis
	BOV-9		Gazella cuvieri
	BOV-10		Gazella dorcas
	BOV-11		Gazella gazella
	BOV-12		Gazella rufifrons
	BOV-13		Gazella saudiya
	BOV-14		Gazella spekei
	BOV-15		Naemorhedus baileyi
	BOV-16		Naemorhedus caudatus
	BOV-17		Naemorhedus crispus
	BOV-18		Naemorhedus goral
	BOV-19		Naemorhedus swinhoei
	BOV-20		Ovis vignei arkal
	BOV-21		Ovis vignei blanfordi
	BOV-22		Ovis vignei bochariensis
	BOV-23		Ovis vignei cycloceros
Mavi ya da sarı bölümdeki resimlerin altında görülen, familiya kısaltması ve hemen sonrasında da o türe tayin edilmiş olan numara. Burada, BOV kısaltması Bovidae familyasını temsil etmektedir.	BOV-24		Ovis vignei punjabiensis
	BOV-25		Ovis vignei severtzovi
	BOV-26		Ovis vignei vignei
	BOV-27		Rupicapra pyrenaica ornata
	BOV-28		Rupicapra pyrenaica parva
	BOV-29		Rupicapra pyrenaica pyrenaica



# KILAVUZUN KULLANIMI

TR  
?

## Dizin A'da neler yer almaktadır?

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

## 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>Acinonyx jubatus</i>	Cheetah	Guépard	Chita	Çita
<i>Addax nasomaculatus</i>	Addax	Addax	Adax	Addaks
<i>Aepyceros melampus</i>	Impala	Impala	Impala	İmpala
<i>Ailuropoda melanoleuca</i>	Giant Panda	Panda	Panda gigante	Büyük panda
<i>Ailurus fulgens</i>	Lesser Panda	Petit panda	Panda chico	Kızıl panda
<i>Alcelaphus buselaphus</i>	Common Hartebeest	Bubale	Búbalo común	İnek antilobu

## Dizin B'de neler yer almaktadır?

**Dizin B**'de, kılavuzda resimleri verilmiş olan türlerin bilimsel adları ile yerel adlarının alfabetik bir listesini vermektedir. Ayrıca statülerini, familyalarını ve başvurulması gereken sayfaları belirtmektedir.

Alfabetik listede şunlar yer almaktadır:

- kılavuzda resimleri verilmiş olan türlerin adları (Dizin A);
- bahsi geçen tüm türler için uluslararası ticarete en sık kullanılan yerel adlar

## 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 Orange Naranja
Aardwolf	<i>Proteles cristatus</i>	C, HYA		12	
Abbott duikeri	<i>Cephalophus spadix</i>	N.C, BOV		62	
Abbott's Duiker	<i>Cephalophus spadix</i>	N.C, BOV		62	
Abbottducker	<i>Cephalophus spadix</i>	N.C, BOV		62	
Abessinischer Steinbock	<i>Capra walie</i>	N.C, BOV		75	
Abruzzi Chamois	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Abruzzo Chamois	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Abruzzo dağ keçisi	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Abyssinian Bohor Reedbuck	<i>Redunca redunca bohor</i>	N.C, BOV		42*	
Abyssinian Bushbuck	<i>Tragelaphus scriptus decula</i>	N.C, BOV		28, 29*	
Abyssinian Greater Kudu	<i>Tragelaphus strepsiceros chora</i>	N.C, BOV		27*	
Abyssinian Ibx	<i>Capra walie</i>	N.C, BOV		75	
Acacia Gazelle	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Acapulco Whitetail	<i>Odocoileus virginianus acapulcensis</i>	N.C, CER		15*	
Acem ceylanı	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Acinonyx jubatus	<i>Acinonyx jubatus</i>	C, FEL			

NC = Türün ticareti CITES kapsamında düzenlenmemektedir

C = Türün ticareti CITES kapsamında düzenlenmemektedir simge (2003'te yürürlüğe giren Kontrol Listesi)



Resim için sayfa 17'ye başvurunuz

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir.

# KILAVUZUN KULLANIMI

TR  
?

## Simgeler



Ticareti CITES kapsamında düzenlenmektedir



Ticareti CITES kapsamında düzenlenmemektedir



El koyunuz ve bir uzmana başvurunuz



Teşhis için önem taşıyan ayrıntı



Alt kısımda, teşhis için önem taşıyan ayrıntı var



“Kılavuzun Kullanımı” bölümü



Anahtar sayfalar



En kolay teşhis edilebilen memeliler bölümü



Daha yakından inceleme gerektiren memeliler bölümü



Bir uzmana başvurulmasını gerektiren türler listesi

A

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

B

Dizin B - resimleri verilmiş türlerin bilimsel ve yerel adları ile başvurulması gereken sayfalar



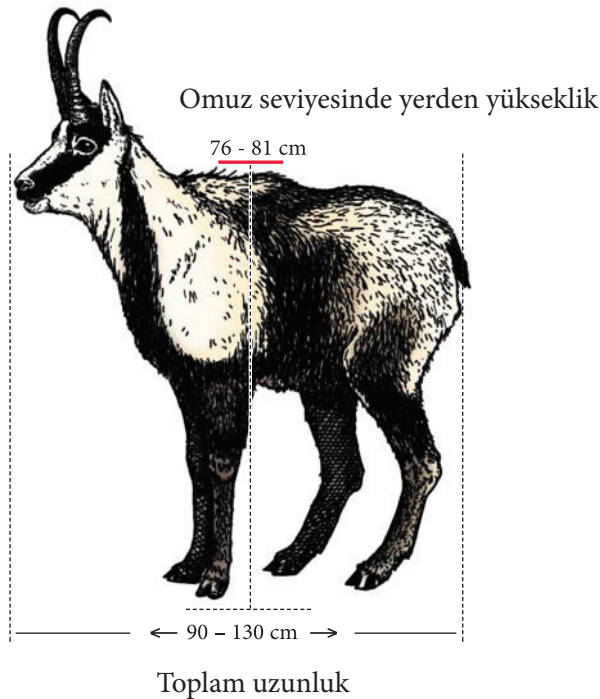
Türe özgü özellik



erkek



dişi



**Anahtar sayfalar**  
*Key pages*  
*Pages-clés*  
*Páginas de referencia*





Teşhis Anahtarları  
Identification Keys  
Clés d'identification  
Claves de identificación



Siluet Anahtarı  
Silhouette Key  
Clé des silhouettes  
Clave de siluetas



Boynuz Anahtarı  
Horn and Antler Key  
Clé des cornes et bois  
Clave para cuernos o astas

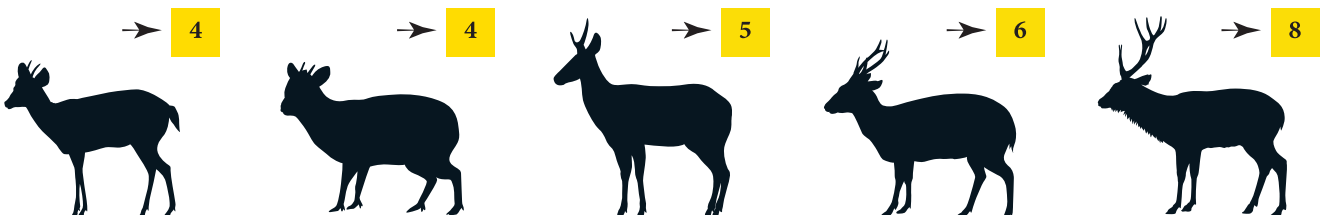
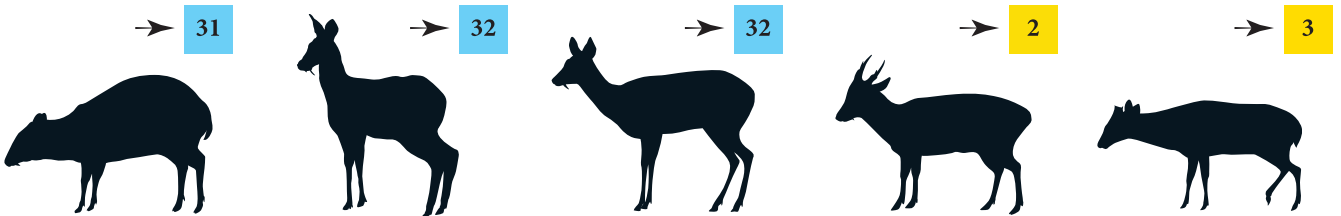
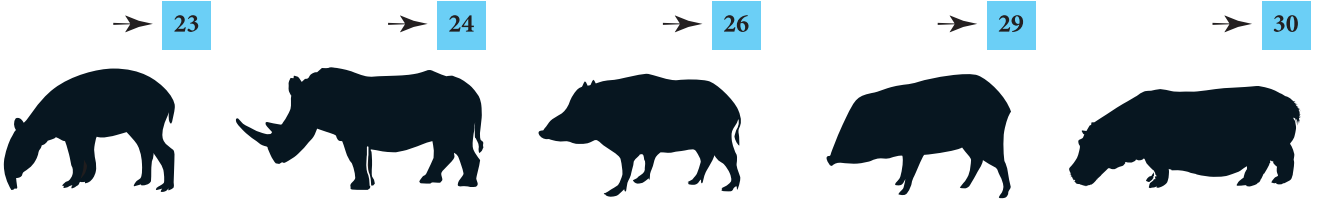
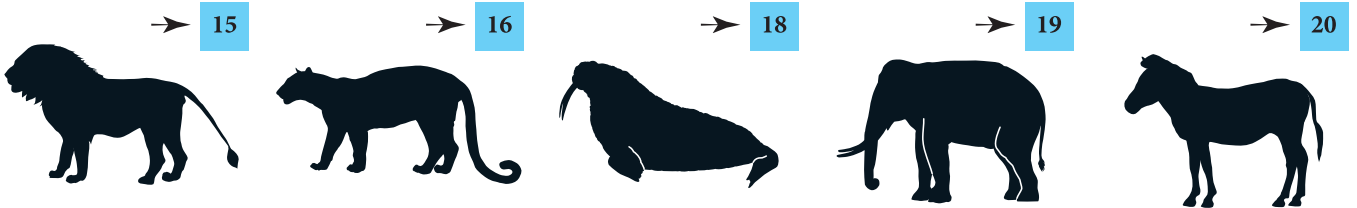
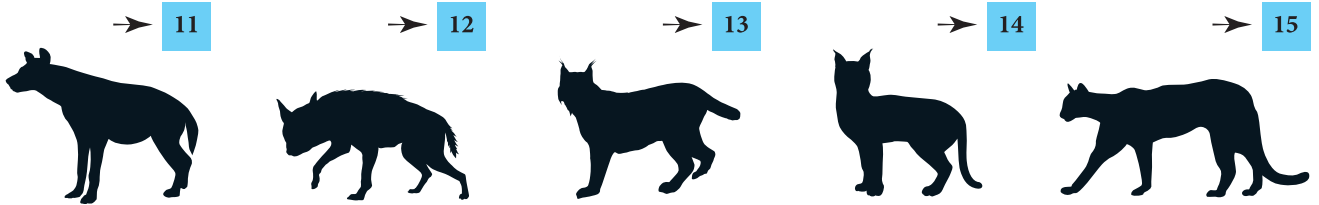
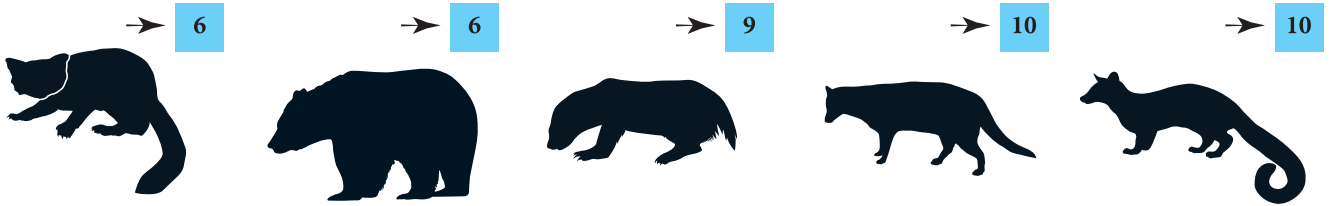
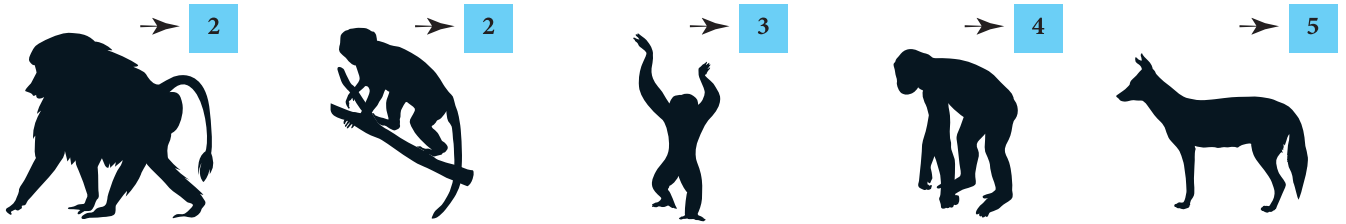


Kafatası Anahtarı  
Skull Key  
Clé des crânes  
Clave para cráneos

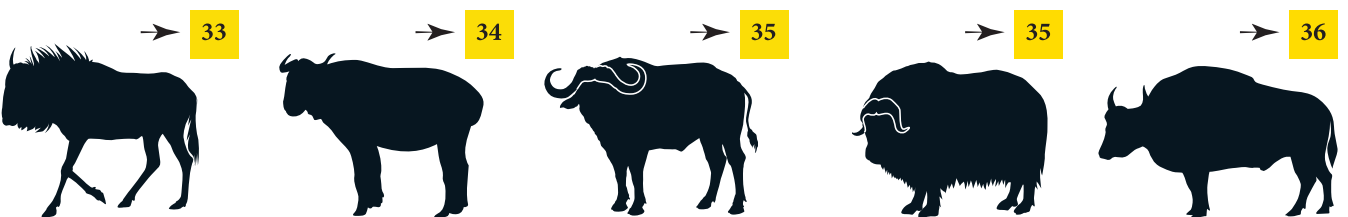
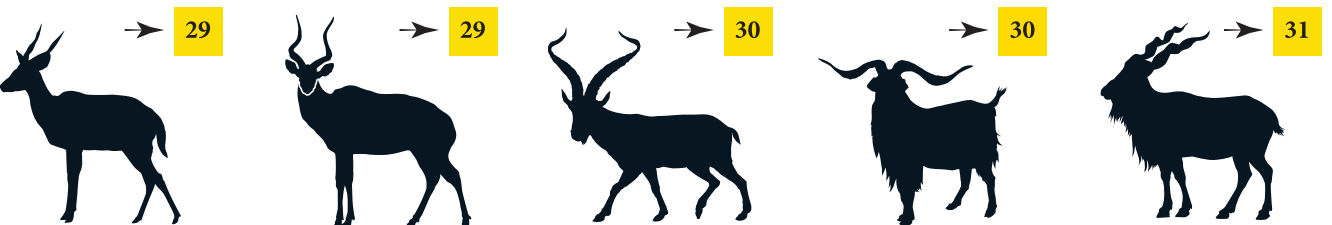
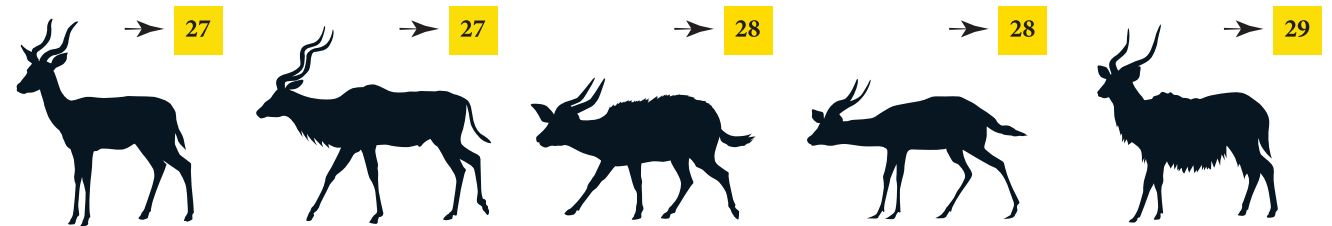
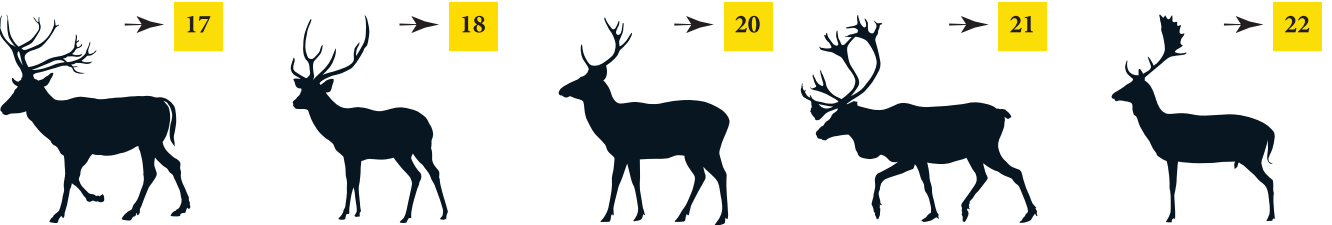
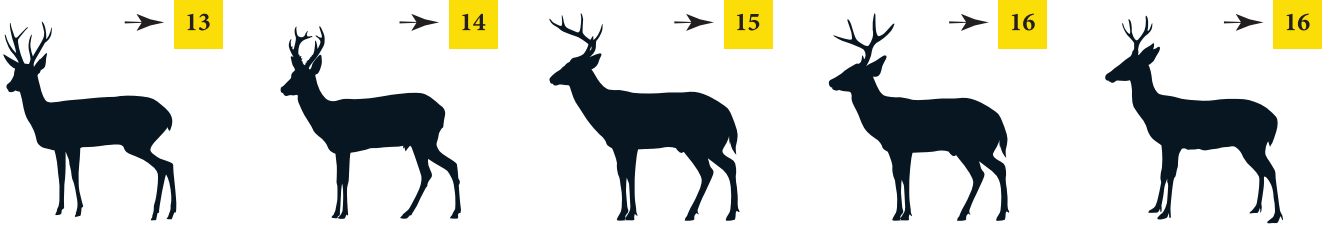
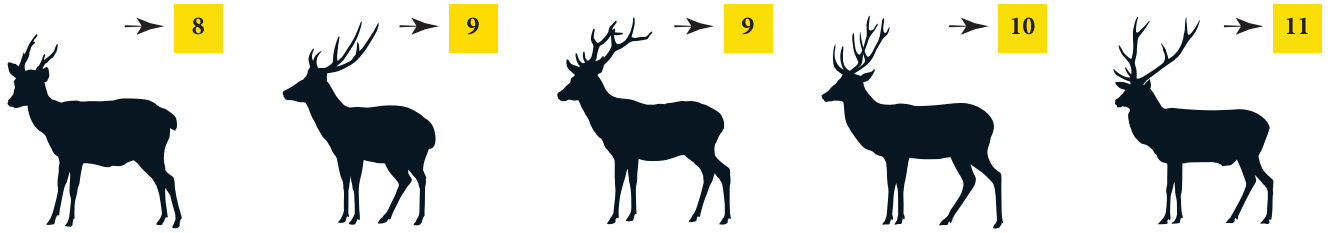




Siluet Anahtarı  
Silhouette Key  
Clé des silhouettes  
Clave de siluetas



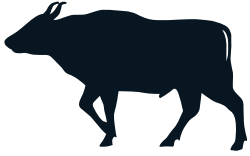
Siluet Anahtari  
Silhouette Key  
Clé des silhouettes  
Clave de siluetas





Siluet Anahtari  
 Silhouette Key  
 Clé des silhouettes  
 Clave de siluetas

→ 37



→ 38



→ 39



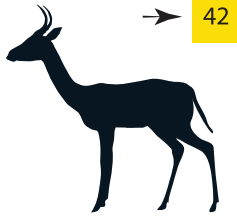
→ 40



→ 41



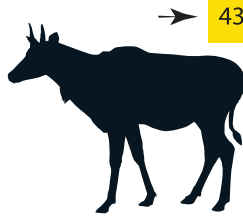
→ 42



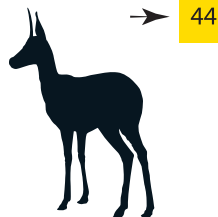
→ 42



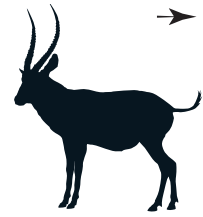
→ 43



→ 44



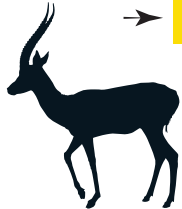
→ 44



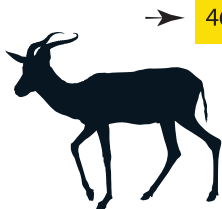
→ 45



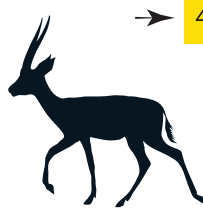
→ 46



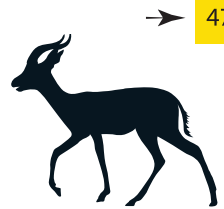
→ 46



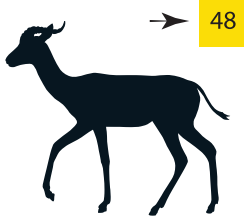
→ 47



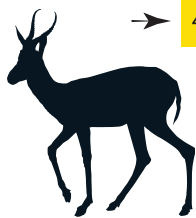
→ 47



→ 48



→ 48



→ 49



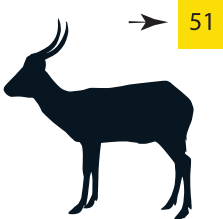
→ 50



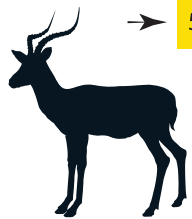
→ 50



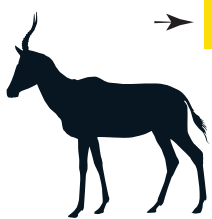
→ 51



→ 52



→ 53



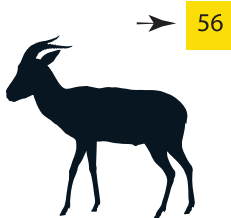
→ 55



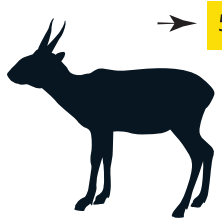
→ 56



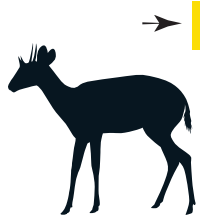
→ 56



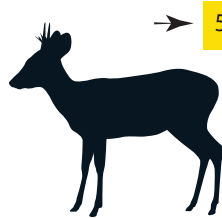
→ 57



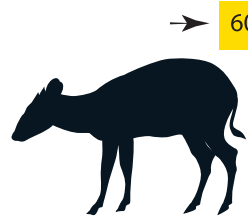
→ 58



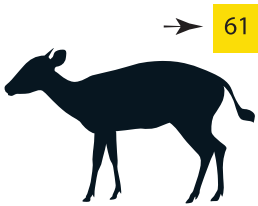
→ 59



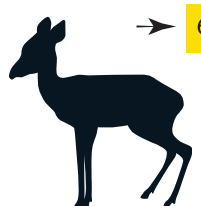
→ 60



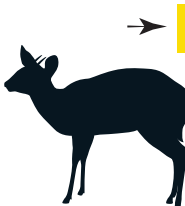
→ 61



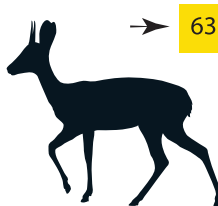
→ 63



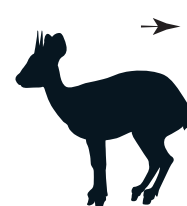
→ 63



→ 63

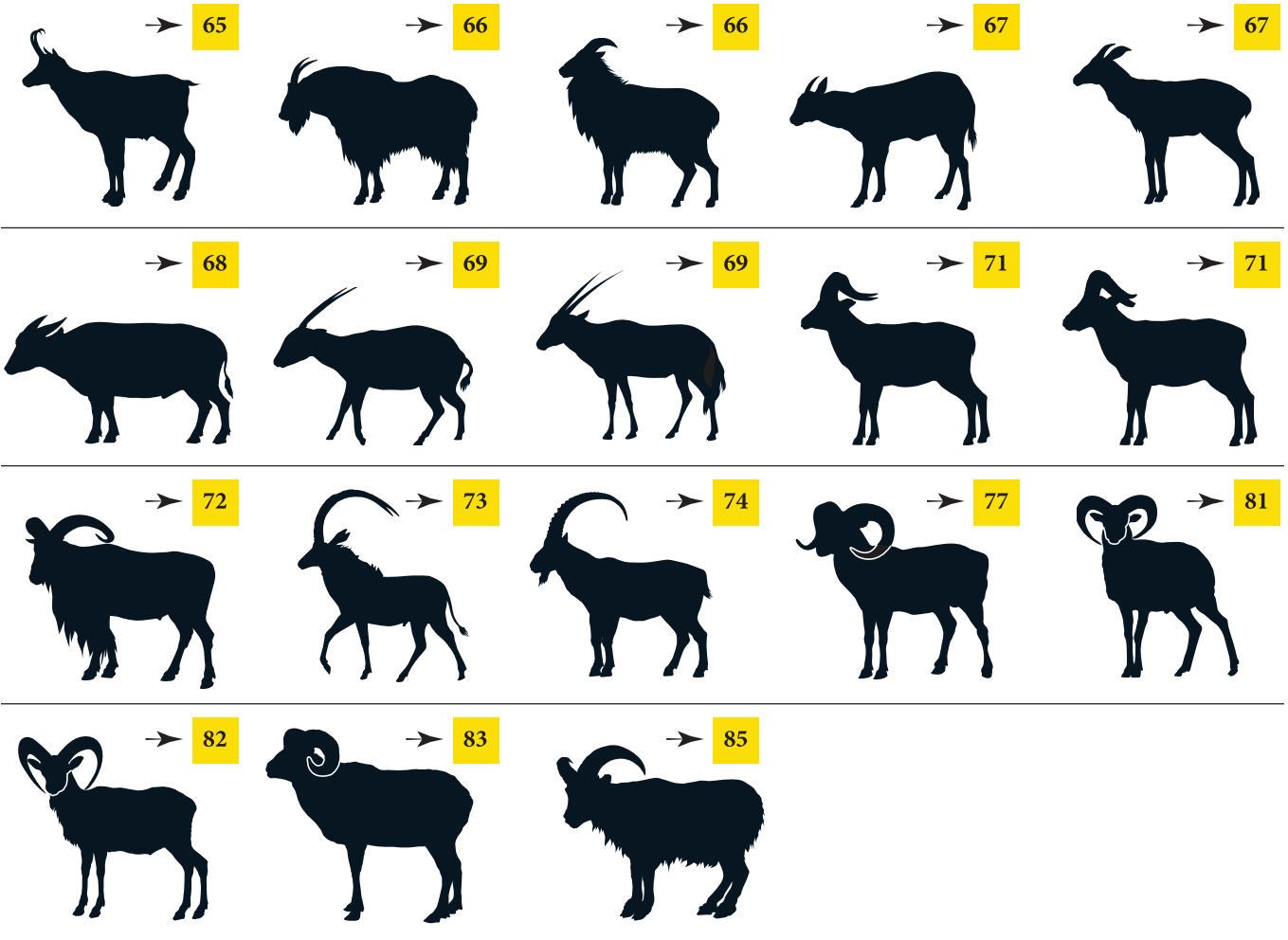


→ 64





Siluet Anahtarı  
Silhouette Key  
Clé des silhouettes  
Clave de siluetas

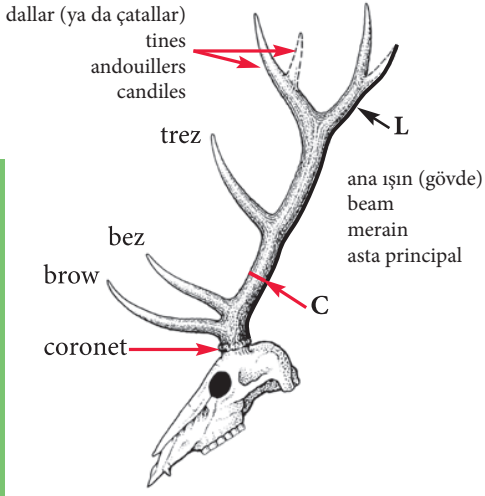


# Boynuz anahtarında kullanılan özellikler

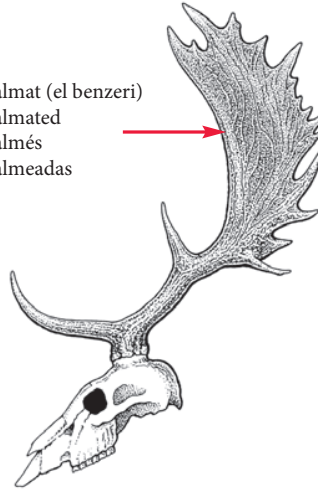
## Features used in the horn and antler key

### Caractéristiques utilisées dans la clé des cornes et panaches

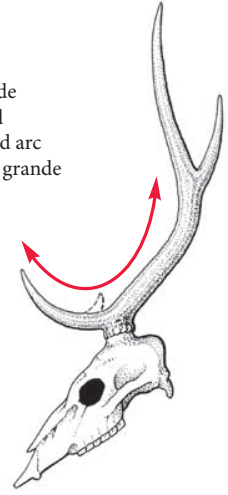
### Características utilizadas en la clave para cuernos o astas



palmat (el benzeri)  
palmated  
palmés  
palmeadas

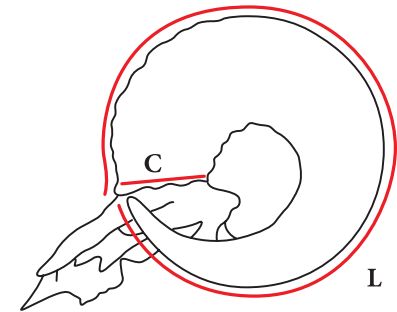
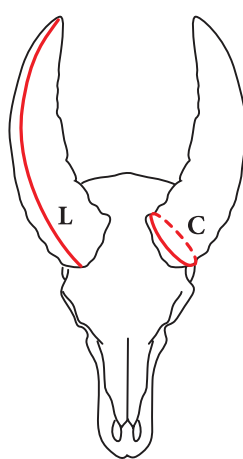
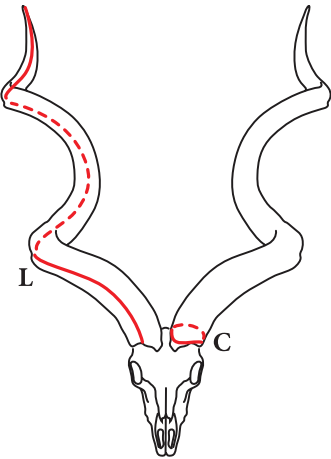
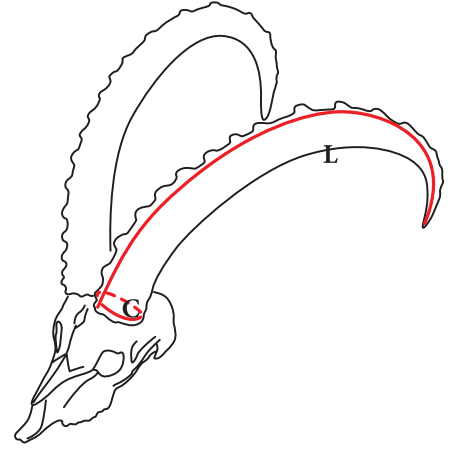
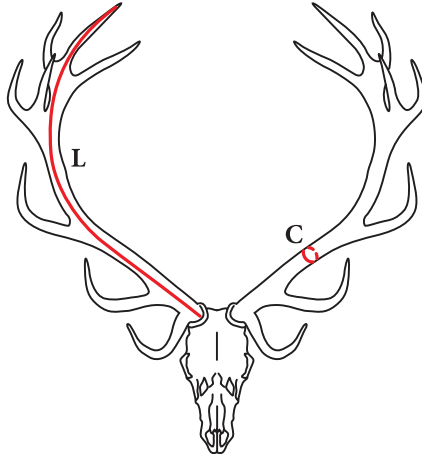
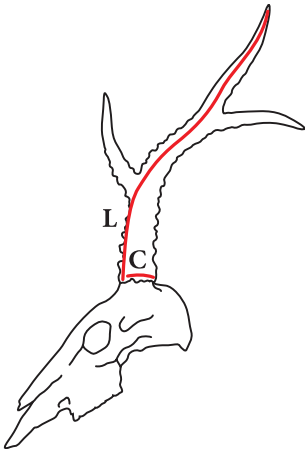


büyük yay şeklinde  
large bow-shaped  
en forme de grand arc  
en forma de arco grande



L = uzunluk  
length  
longueur  
longitud

C = çevre  
circumference  
circonférence  
circunferencia



yalnızca erkek bireylerde boynuz  
horns/antlers on male only  
cornes/panaches chez le mâle seulement  
cuernos/astas sólo en los machos



hem erkek hem de dişi bireylerde boynuz  
horns/antlers on both male and female  
cornes/panaches chez le mâle et la femelle  
cuernos/astas en el macho y la hembra

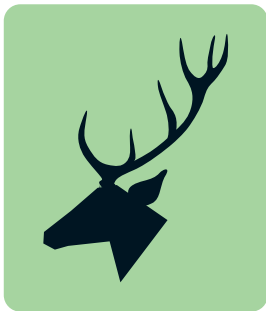
Boynuz Anahtarı - Cervidae  
 Horn and Antler Key - Cervidae  
 Clé des cornes et bois - Cervidae  
 Clave para cuernos o astas - Cervidae



1 dallı  
 1 tine  
 1 andouiller  
 1 candil



2 dallı  
 2 tines  
 2 andouillers  
 2 candiles



3+ dallı  
 3+ tines  
 3+ andouillers  
 3+ candiles



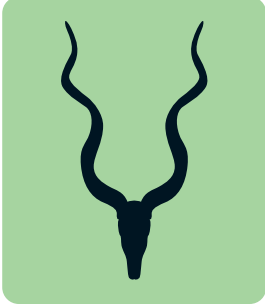
palmat  
 palmated  
 palmés  
 palmeadas



Antilocapridae



Boynuz Anahtarı – Bovidae  
Horn and Antler Key - Bovidae  
Clé des cornes et bois - Bovidae  
Clave para cuernos o astas - Bovidae



sarmal  
spiral  
spirales  
espirales

→ 14 → 15



düz  
straight  
droites  
rectos

→ 21



lateral (yanlara doğru)  
lateral  
latérales  
laterales

→ 16 → 17



hafif kıvrık  
slightly curved  
légèrement recourbées  
ligeramente encorvados

→ 21 → 22



öne doğru kıvrık  
curved forward  
recourbées vers l'avant  
encorvados hacia adelante

→ 18



kıvrık  
curved  
recourbées  
encorvados

→ 23 → 24

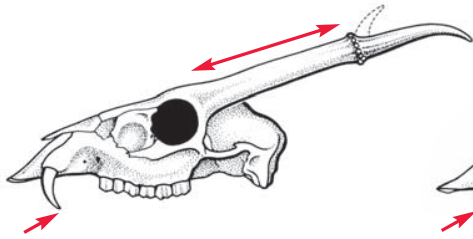


S şeklinde  
S-shaped  
en forme de S  
en forma de S

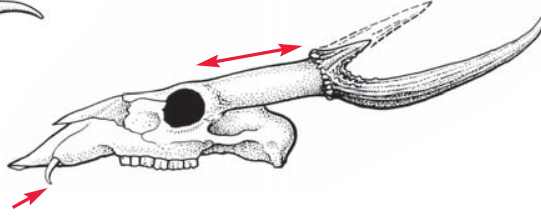
→ 19 → 20

Boynuzlar - 1 dallı  
Antlers - 1 tine  
Bois - 1 andouiller  
Astas - 1 candil

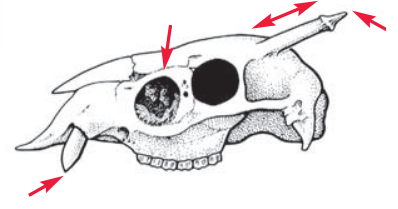
Cervidae



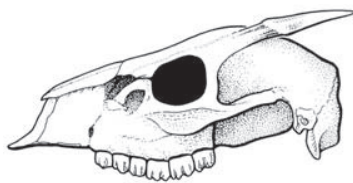
→ 2



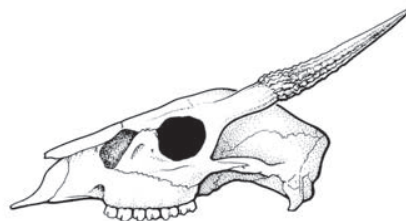
→ 2



→ 3



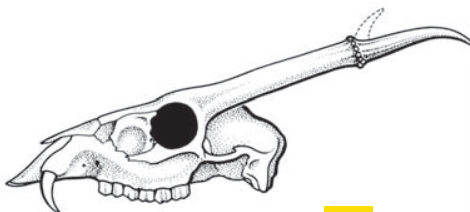
→ 4



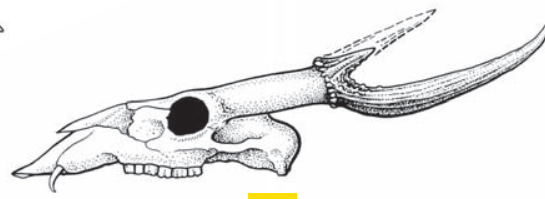
→ 4

Boynuzlar - 2 dallı  
Antlers - 2 tines  
Bois - 2 andouillers  
Astas - 2 candiles

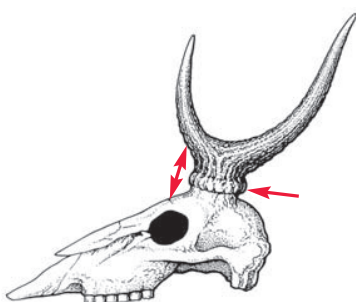
Cervidae



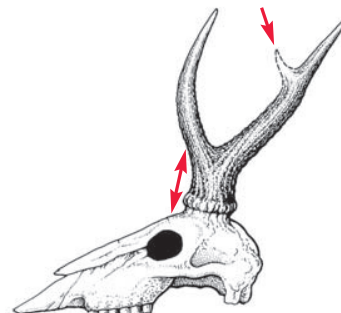
→ 2



→ 2



→ 5



→ 5



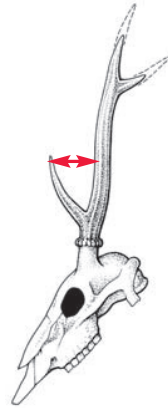


Cervidae

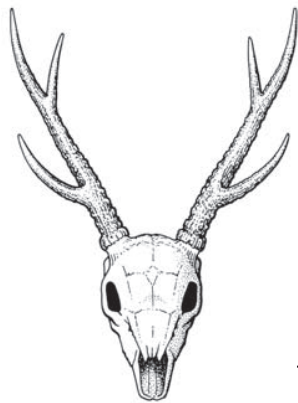
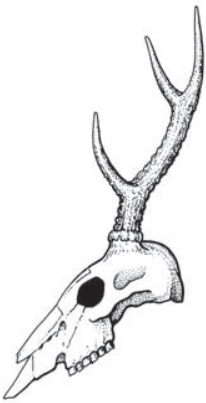
Boynuzlar - 3+ dallı  
Antlers - 3+ tines  
Bois - 3+ andouillers  
Astas - 3+ candiles



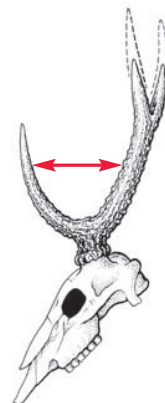
→ 5



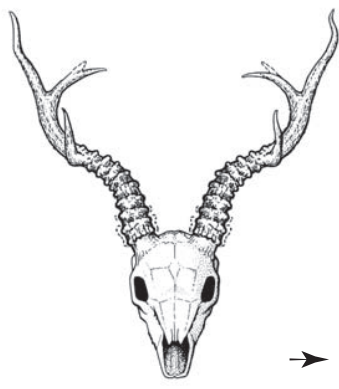
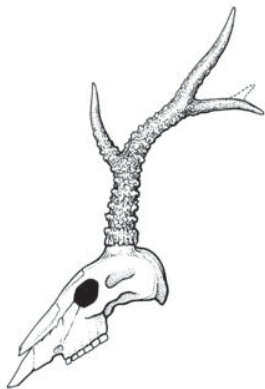
6 → 7



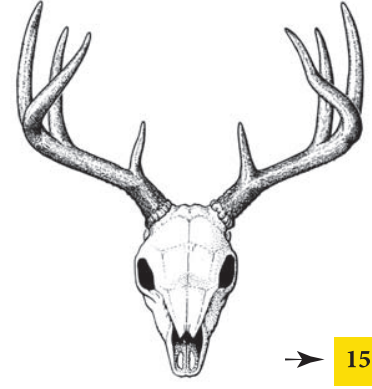
→ 13



8 → 9



→ 14

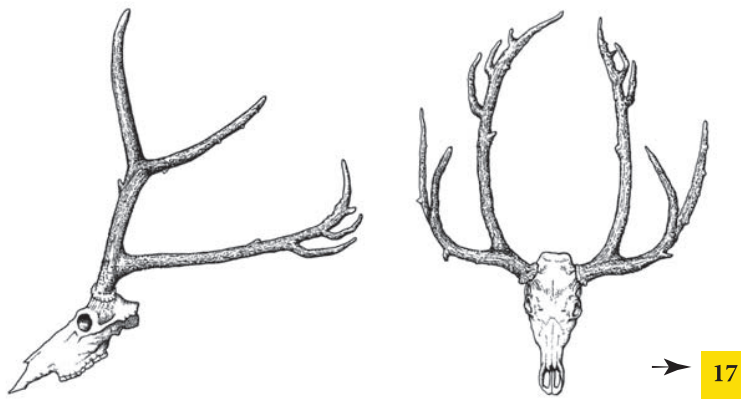
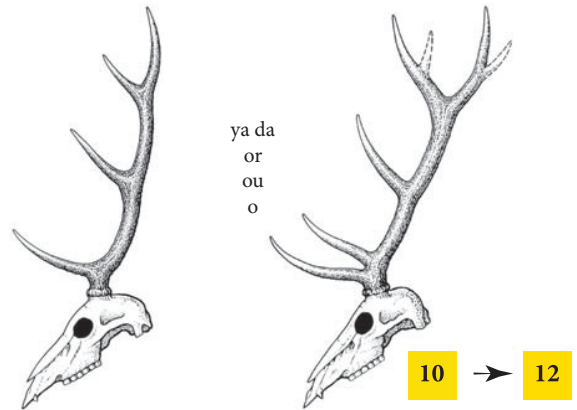
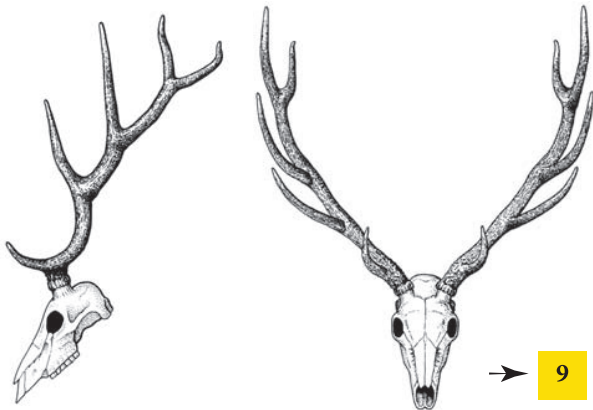
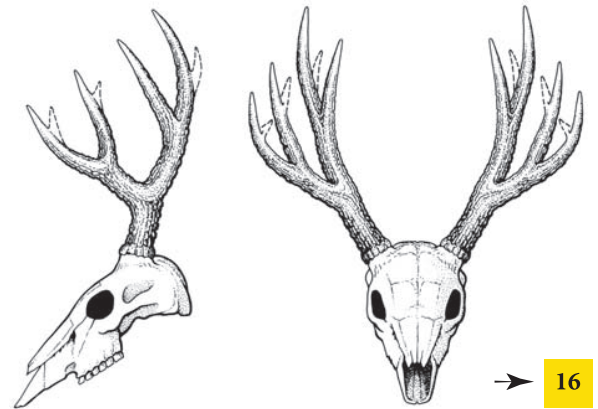
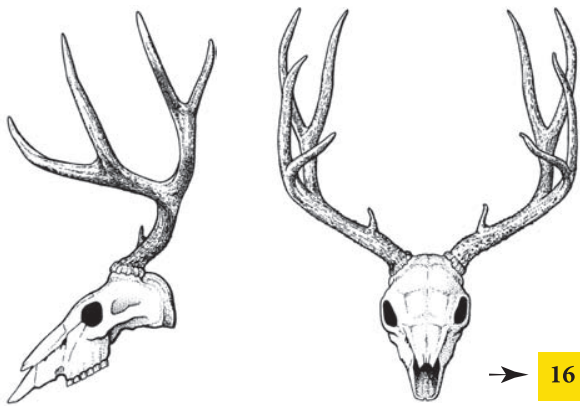


→ 15



Boynuzlar - 3+ dallı  
Antlers - 3+ tines  
Bois - 3+ andouillers  
Astas - 3+ candiles

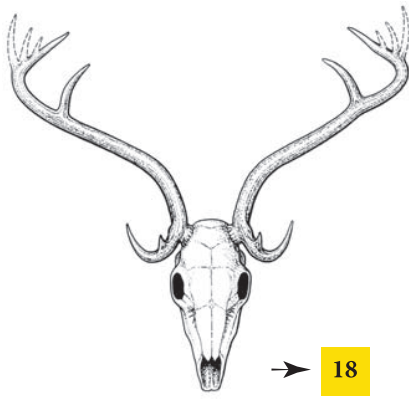
Cervidae





Cervidae

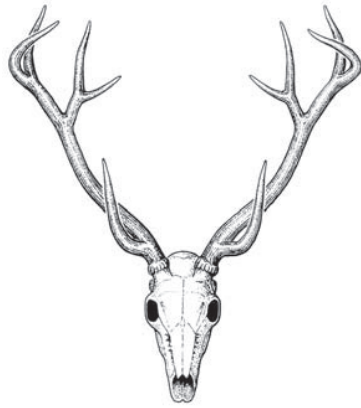
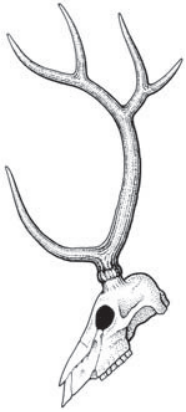
Boynuzlar - dal sayısı deęişken, büyük yay şeklinde  
Antlers - variable number of tines, large bow shaped  
Bois - nombre variable d'andouillers, en forme de grand arc  
Astas - número variable de candiles, en forma de arco grande



→ 18



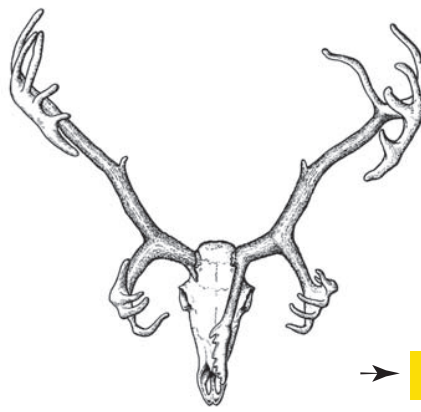
→ 19



ya da  
or  
ou  
o



→ 20

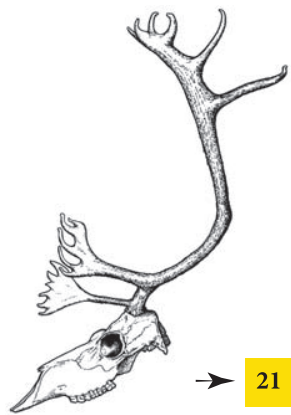


→ 21



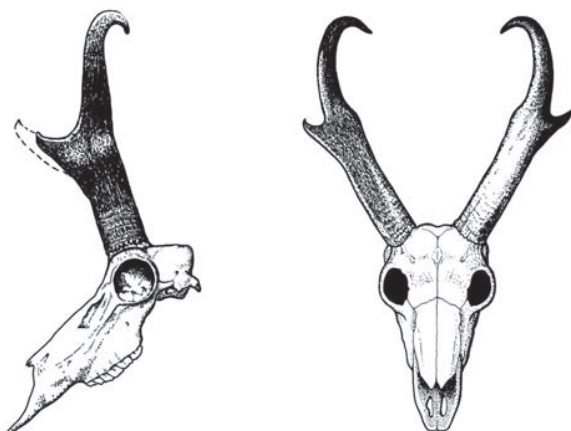
Boynuzlar – palmat  
Antlers - palmated  
Bois - palmés  
Astas - palmeadas

Cervidae



Boynuzlar – 2 dallı  
Antlers - 2 tines  
Bois - 2 andouillers  
Astas - 2 candiles

Antilocapridae



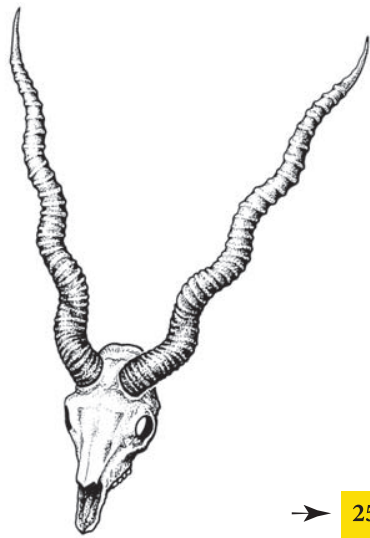
→ 24



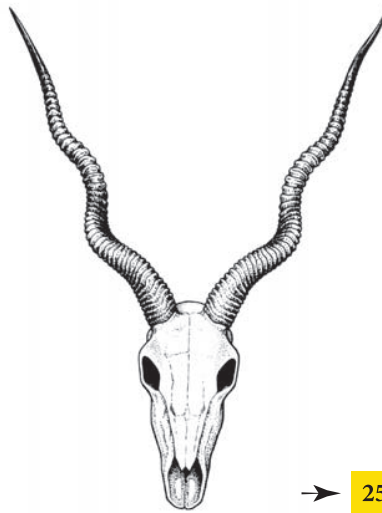


Bovidae

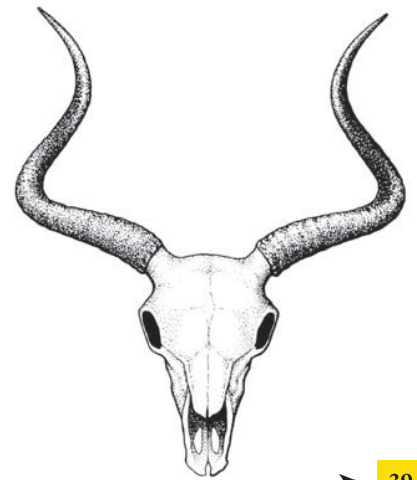
Sarmal boynuzlar  
Spiral horns  
Cornes en spirales  
Cuernos en espirales



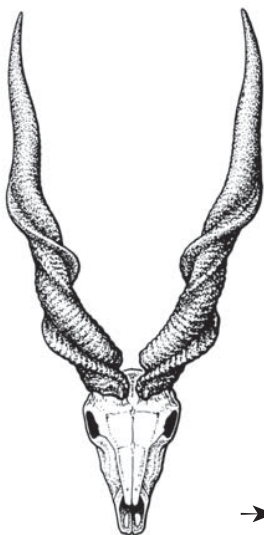
→ 25



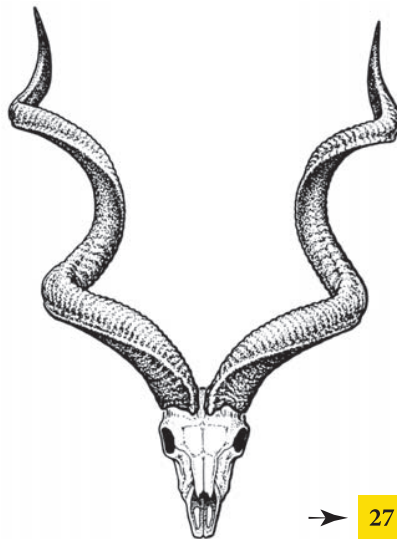
→ 25



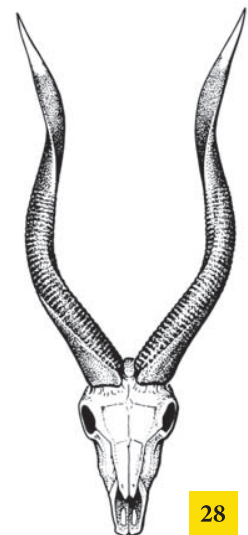
→ 39



→ 26



→ 27



28 → 29



→ 30

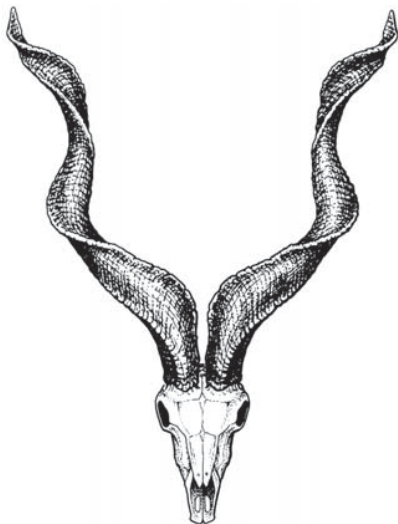
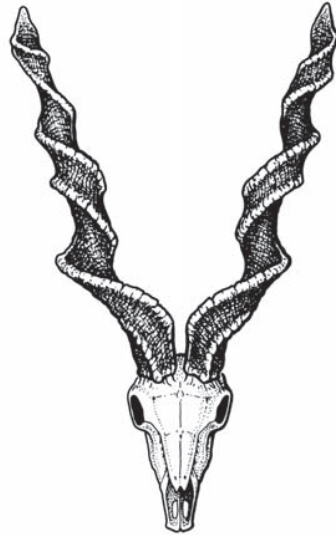


→ 30



Sarmal boynuzlar  
Spiral horns  
Cornes en spirales  
Cuernos en espirales

Bovidae



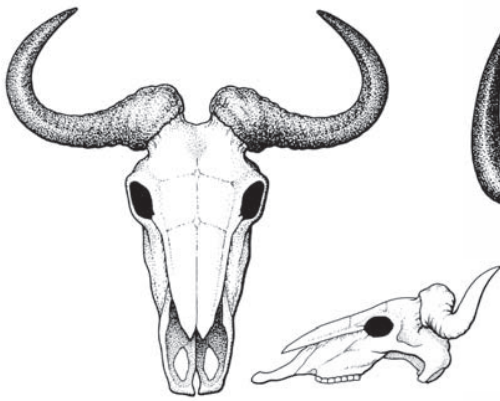
31 → 32





Bovidae

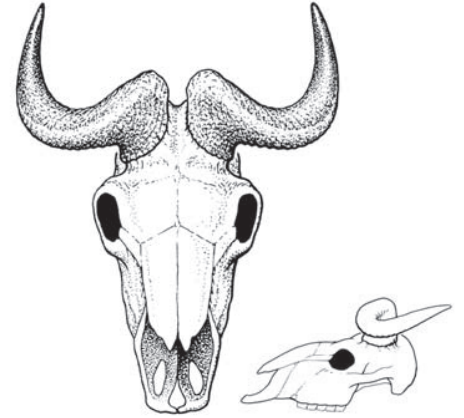
Başın üst kısmından başlayan, lateral boynuzlar  
Lateral horns originating from top of head  
Cornes latérales issues du dessus de la tête  
Cuernos laterales saliendo de la parte superior de la cabeza



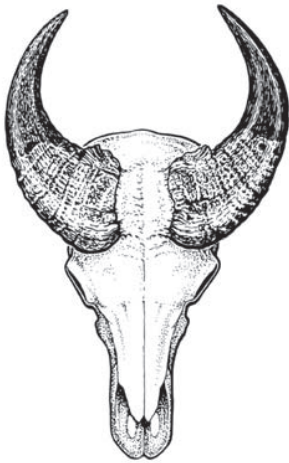
→ 33



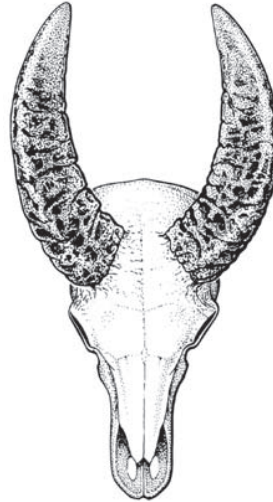
→ 33



→ 34



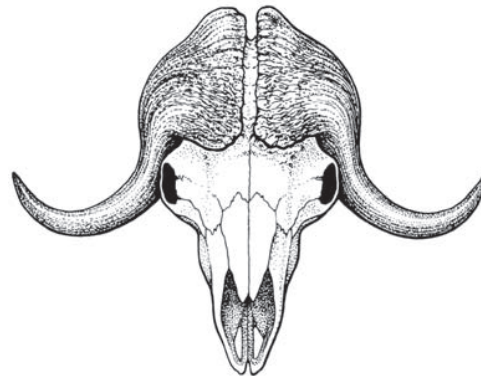
→ 35



→ 68



→ 35



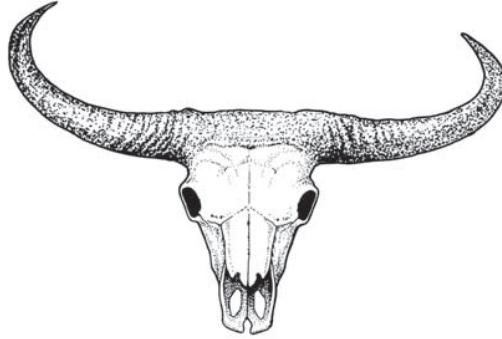
→ 35

Başın yanlarından başlayan, lateral boynuzlar  
Lateral horns originating from sides of head  
Cornes latérales issues des côtés de la tête  
Cuernos laterales saliendo de los lados de la cabeza

Bovidae



→ 36

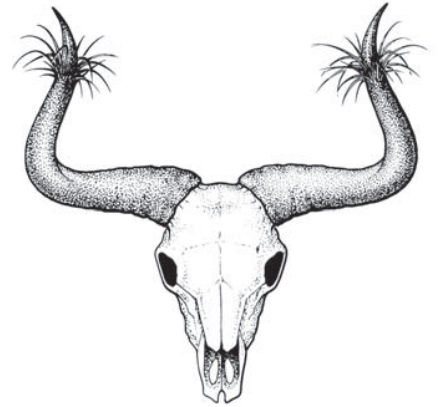
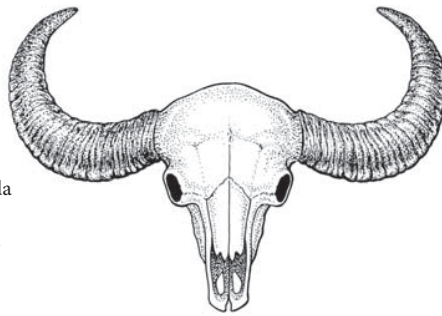


→ 37

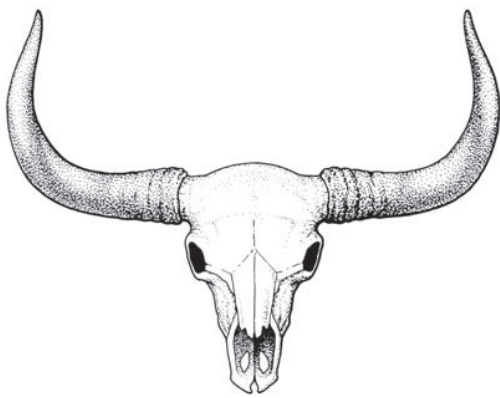


→ 38

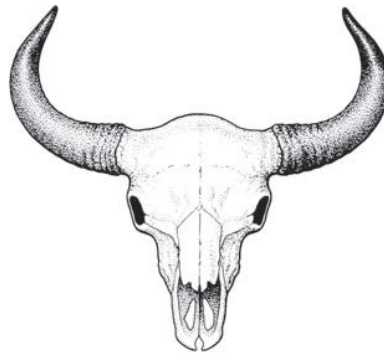
ya da  
or  
ou  
o



→ 39



→ 40



→ 41



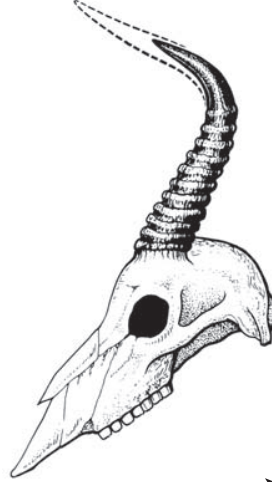


Bovidae

Öne doğru kıvrık boynuzlar  
Horns curved forward  
Cornes recourbées vers l'avant  
Cuernos encorvados hacia adelante



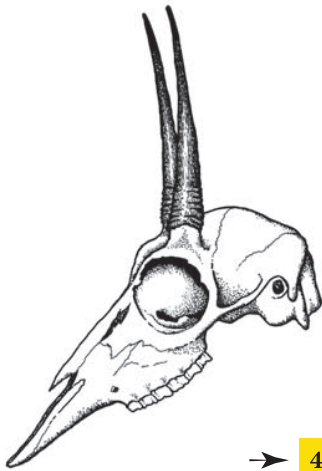
→ 42



→ 42



→ 43



→ 44



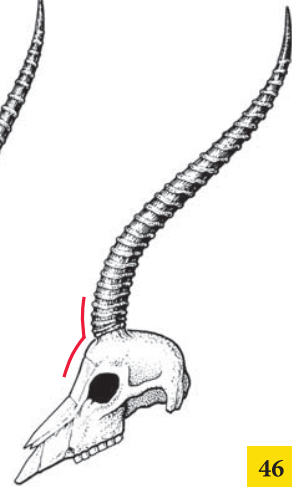
→ 44

S şeklindeki boynuzlar  
S-shaped horns  
Cornes en forme de S  
Cuernos en forma de S

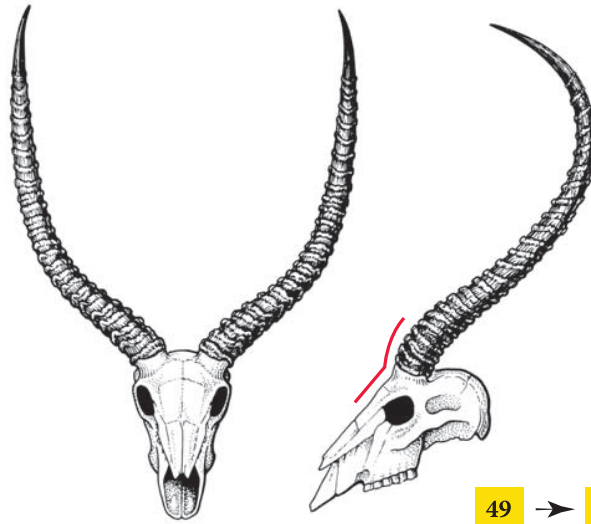
Bovidae



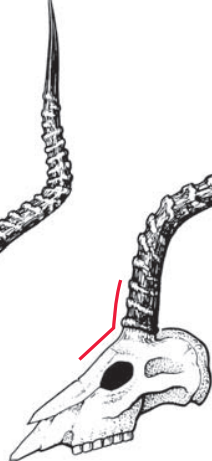
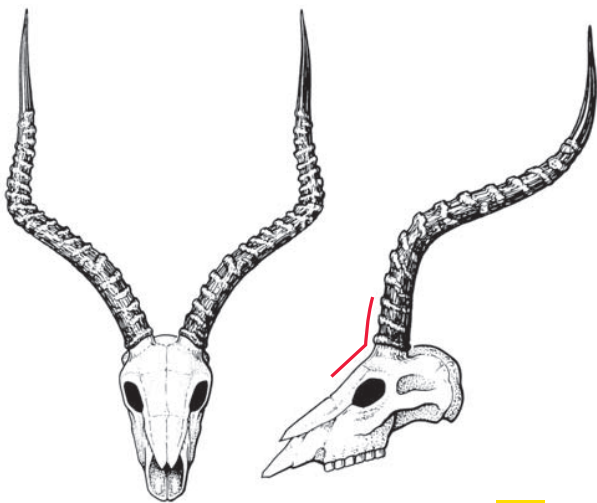
→ 45



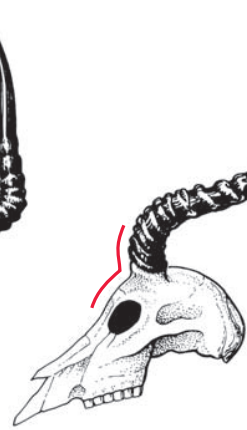
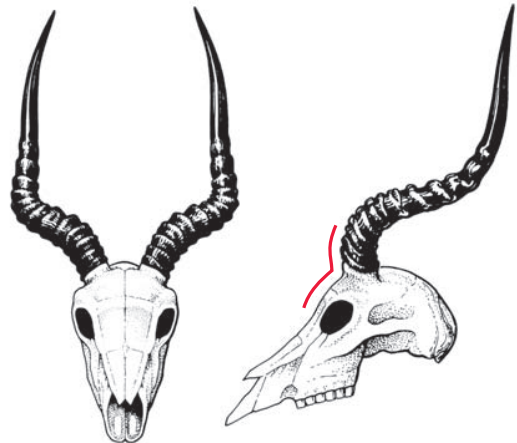
46 → 48



49 → 51



→ 52

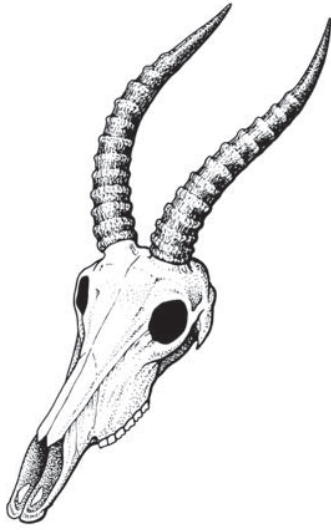


→ 52



Bovidae

S şeklindeki boynuzlar  
S-shaped horns  
Cornes en forme de S  
Cuernos en forma de S

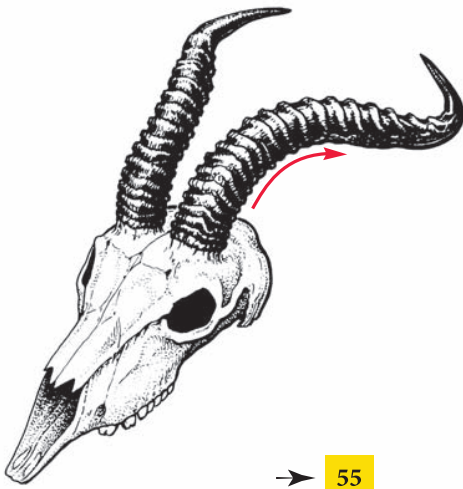
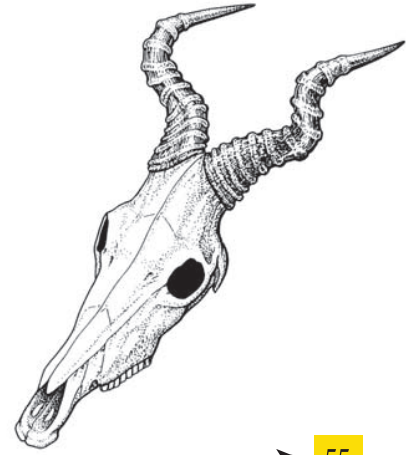


ya da  
or  
ou  
o

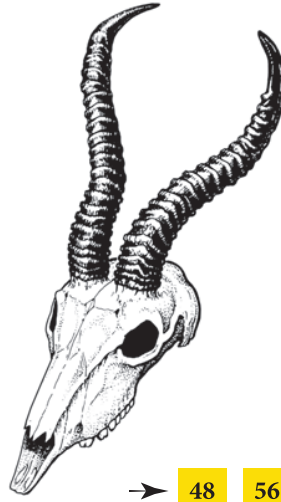
53 → 54



→ 55



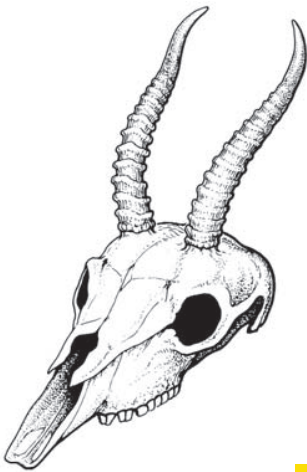
→ 55



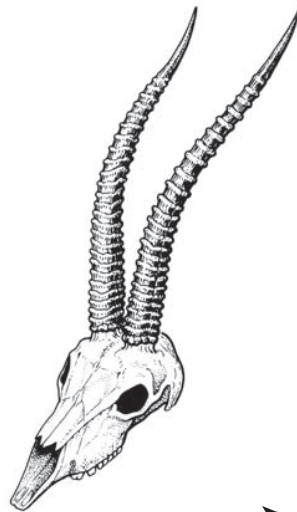
→ 48 56



→ 56



→ 57



→ 47



Düz boynuzlar, koyu renkli  
Straight horns, dark colour  
Cornes droites, de couleur foncée  
Cuernos rectos, de color oscuro

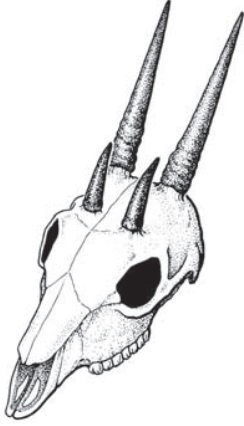
Bovidae



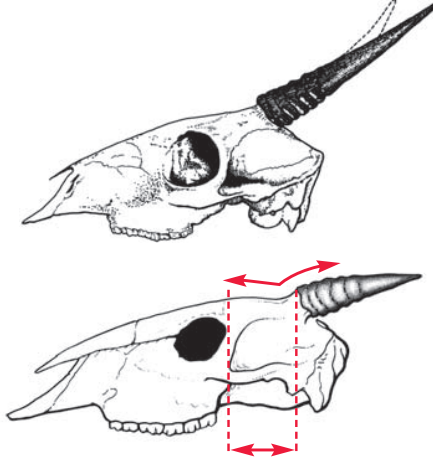
Küçük boynuzlar, kafatasıyla birlikte  
Small horns with skull  
Petites cornes avec crâne  
Pequeños cuernos con cráneo



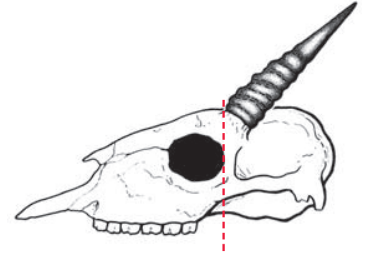
Küçük boynuzlar, kafatası olmadan  
Small horns without skull  
Petites cornes sans crâne  
Pequeños cuernos sin cráneo



→ 58



59 → 62



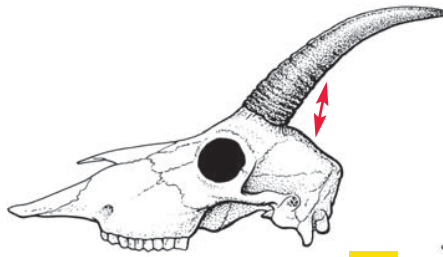
63 → 64

Hafif kıvrık boynuzlar  
Slightly curved horns  
Cornes légèrement recourbées  
Cuernos ligeramente encorvados

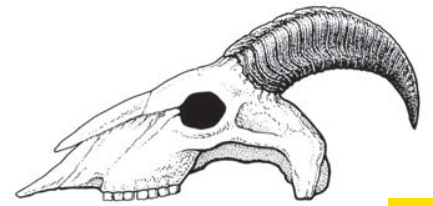
Bovidae



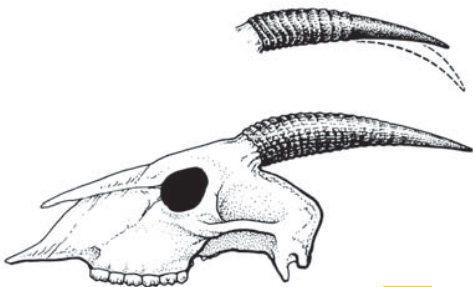
→ 65



→ 66



→ 66



→ 67

21



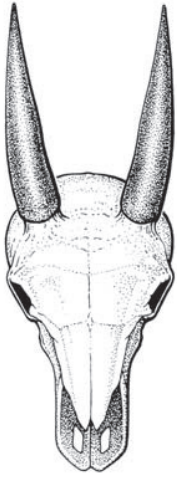
22



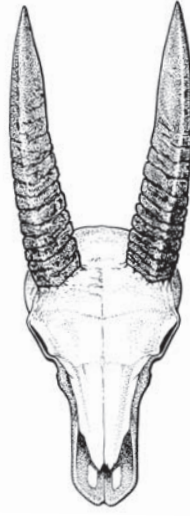


Bovidae

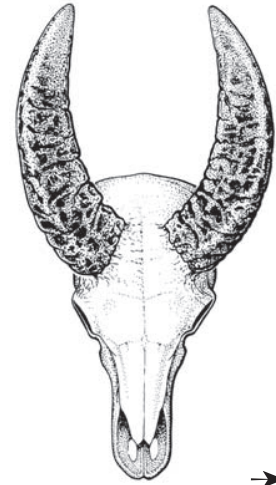
Hafif kıvrık boynuzlar  
Slightly curved horns  
Cornes légèrement recourbées  
Cuernos ligeramente encorvados



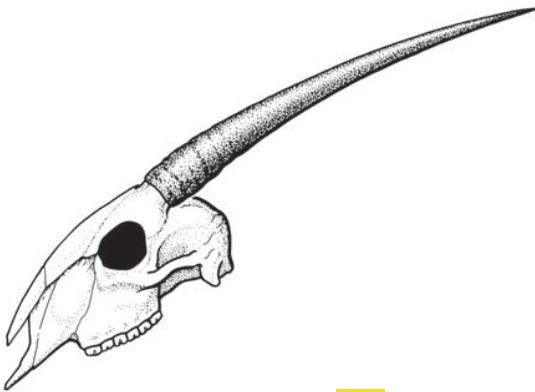
→ 68



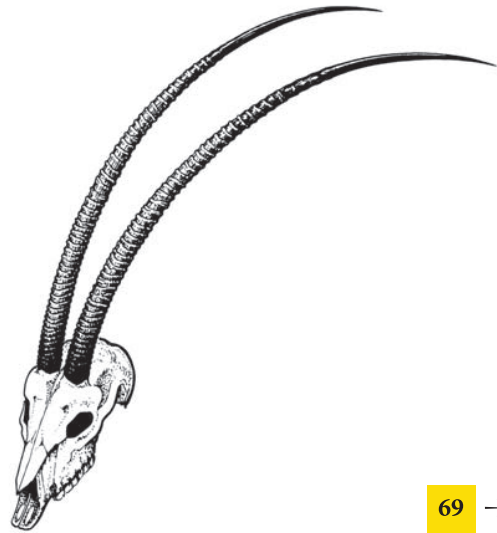
→ 68



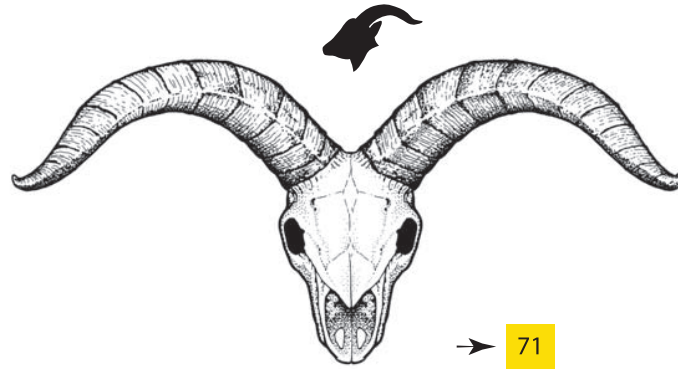
→ 68



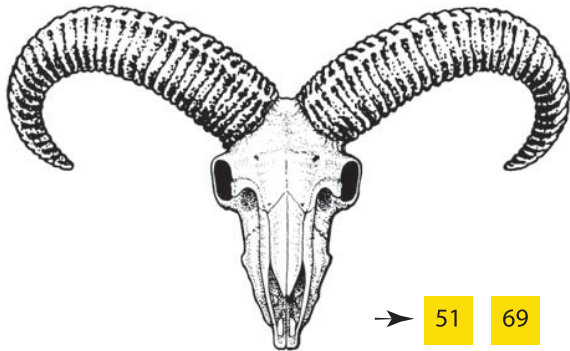
→ 69



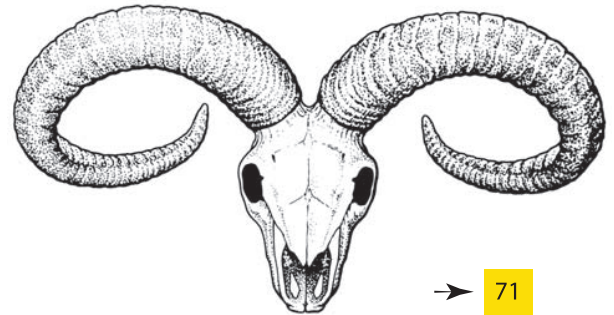
69 → 70



→ 71



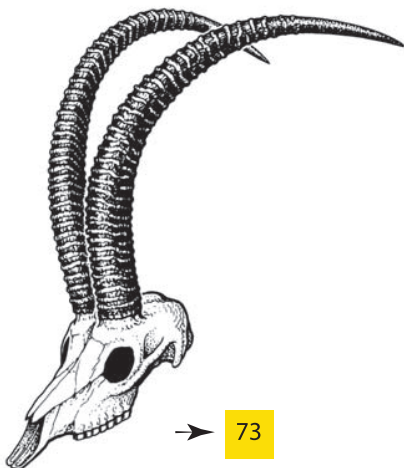
→ 51 69



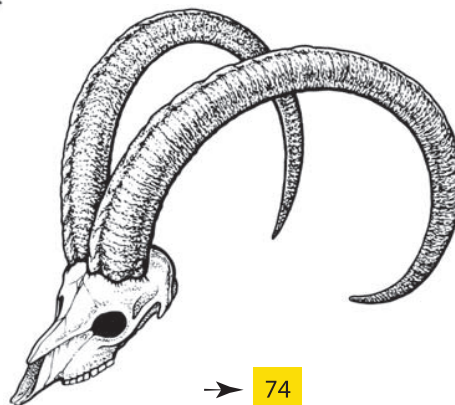
→ 71



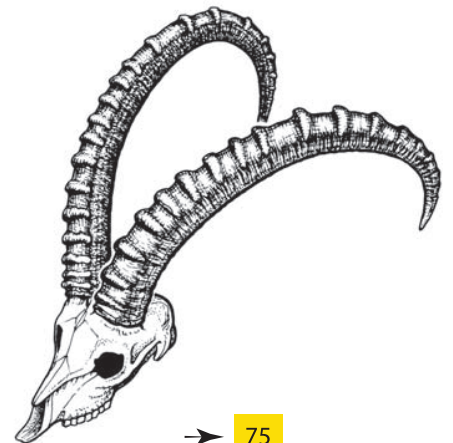
→ 72



→ 73



→ 74

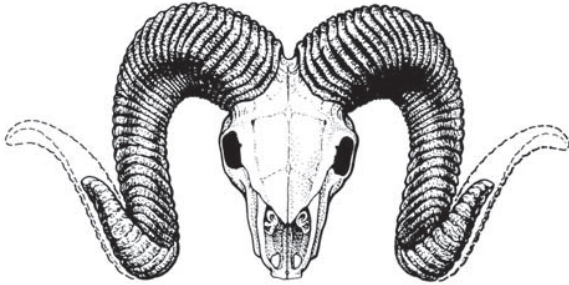


→ 75



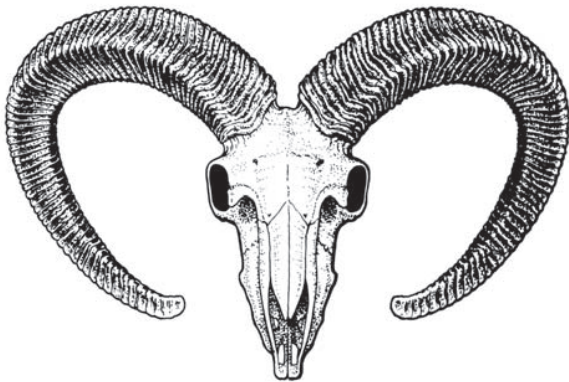
Bovidae

Kıvrık boynuzlar  
Curved horns  
Cornes recourbées  
Cuernos encorvados

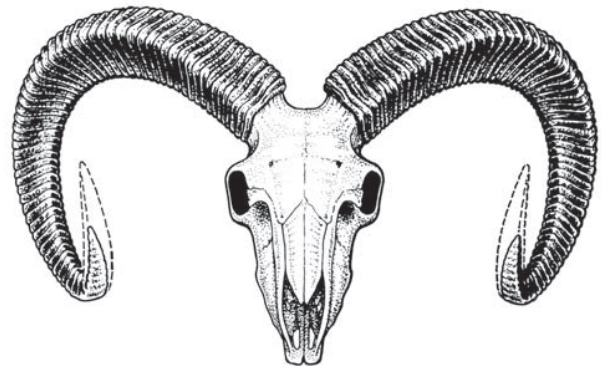


78 → 80

→ 82



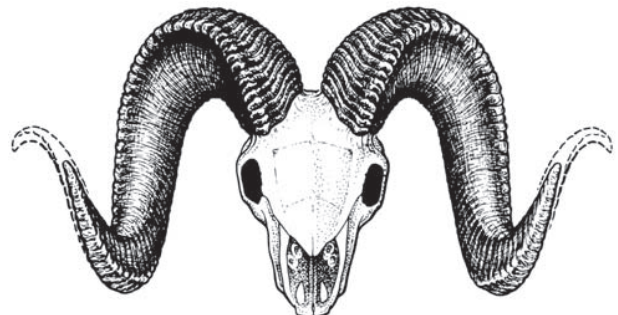
81 → 82



→ 81



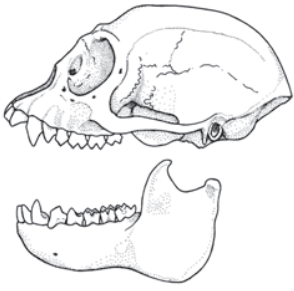
→ 83



84 → 85



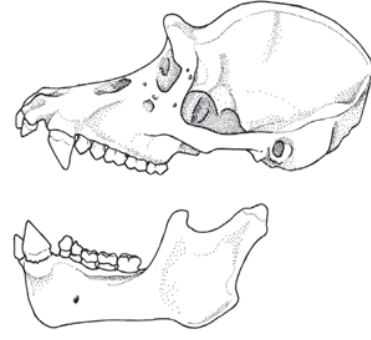
Kafatasları için Teşhis Anahtarı  
Identification Key for Skulls  
Clé d'identification des crânes  
Clave de identificación de cráneos



Colobus sp.



Cercopithecus sp.

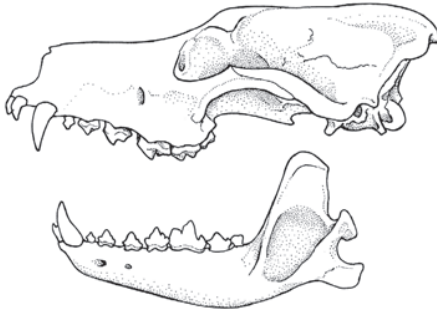


Pan sp.

Cercopithecidae → 2

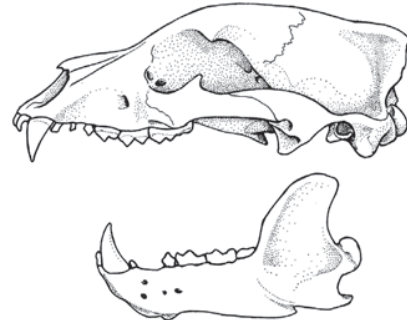
Hylobatidae → 3

Hominidae → 4



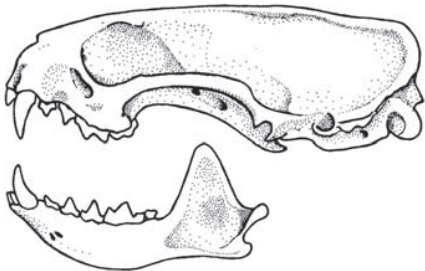
Canis sp.

Canidae → 5



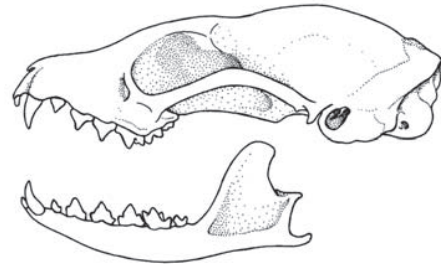
Ursus sp.

Ursidae → 6



Mustela sp.

Mustelidae (Mellivorinae) → 9



Genetta sp.

Viverridae → 10

Çizimlerin alındığı kaynak:

Illustrations from:

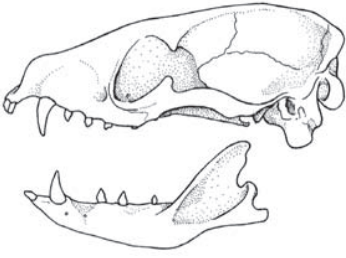
Lawlor, Timothy. *Handbook to the Orders and Families of Living Mammals*. Eureka: Mad River Press Inc. 1979

Illustrations de:

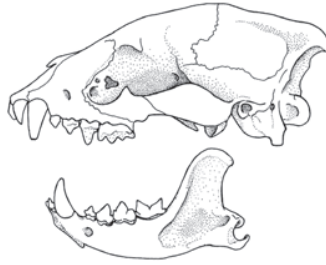
Ilustraciones de:



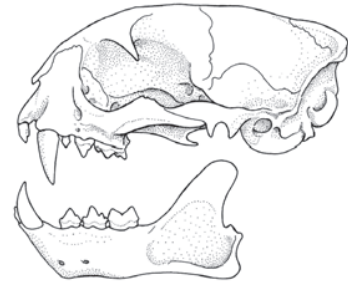
Kafatasları için Teşhis Anahtarı  
Identification Key for Skulls  
Clé d'identification des crânes  
Clave de identificación de cráneos



*Proteles* sp.



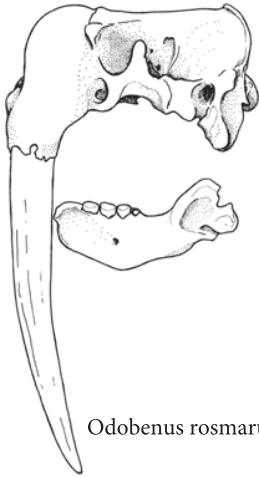
*Hyaena* sp.



*Felis* sp.

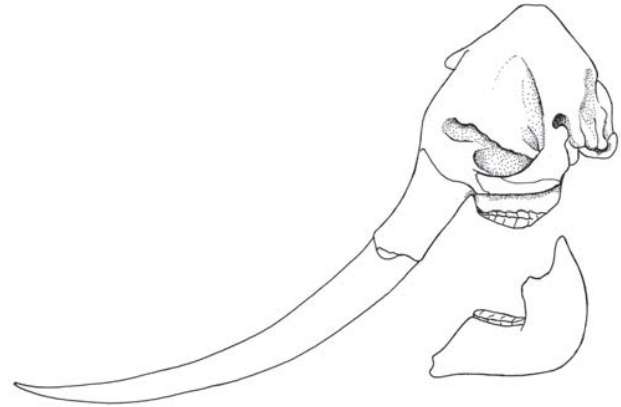
Hyaenidae → 11

Felidae → 13



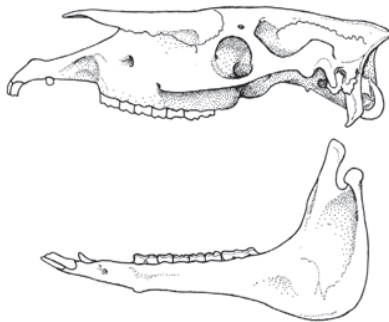
*Odobenus rosmarus*

Odobenidae → 18



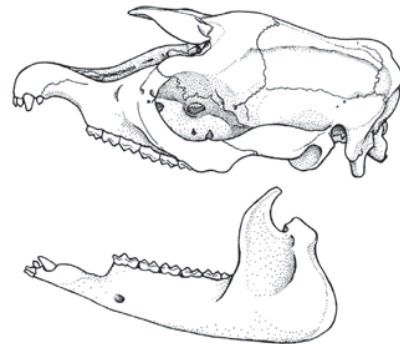
*Loxodonta africana*

Elephantidae → 19



*Equus* sp.

Equidae → 20



*Tapirus* sp.

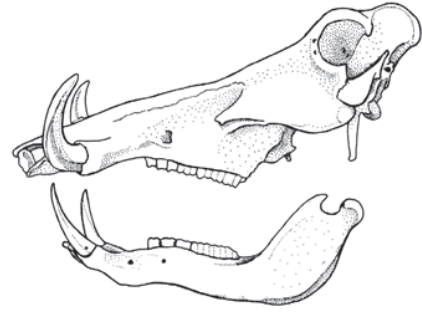
Tapiridae → 23

Kafatasları için Teşhis Anahtarı  
Identification Key for Skulls  
Clé d'identification des crânes  
Clave de identificación de cráneos



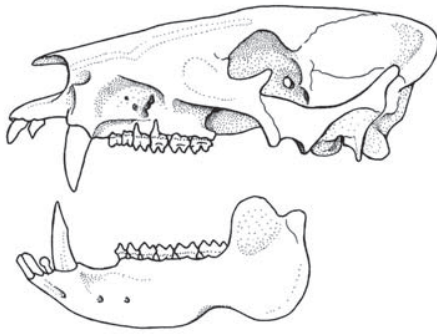
Rhinoceros sp.

Rhinocerotidae → 24



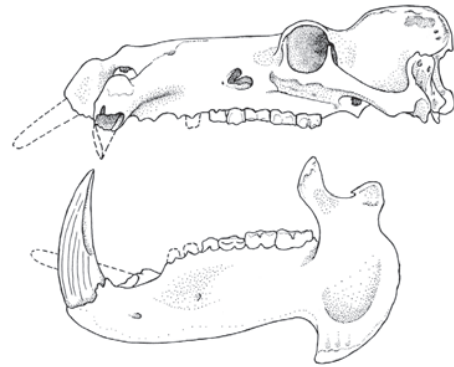
Phacochoerus sp.

Suidae → 26



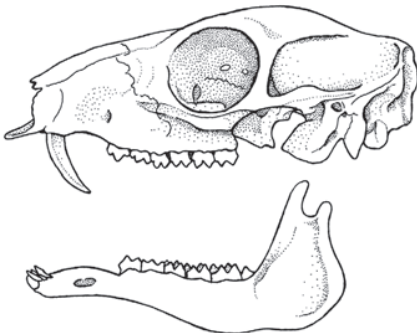
Tayassu sp.

Tayassuidae → 29



Hippopotamus amphibus

Hippopotamidae → 30



Tragulus sp.

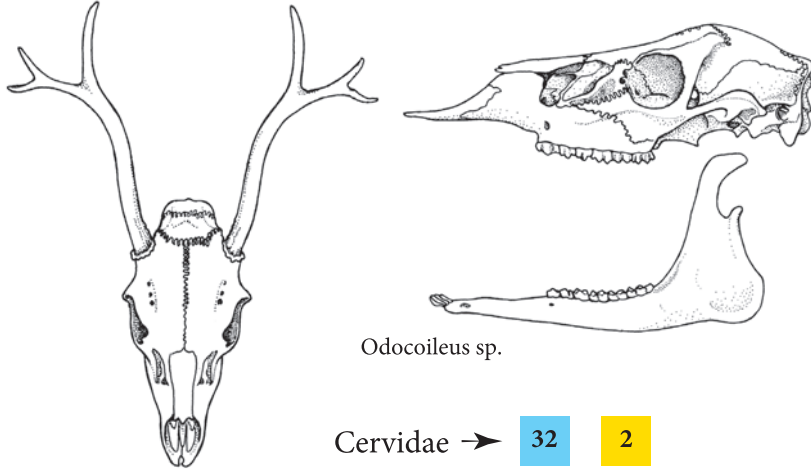
Tragulidae\* → 31

\* ayrıca bkz.  
\* see also  
\* voir aussi  
\* véase también

Moschidae, Cervidae 32

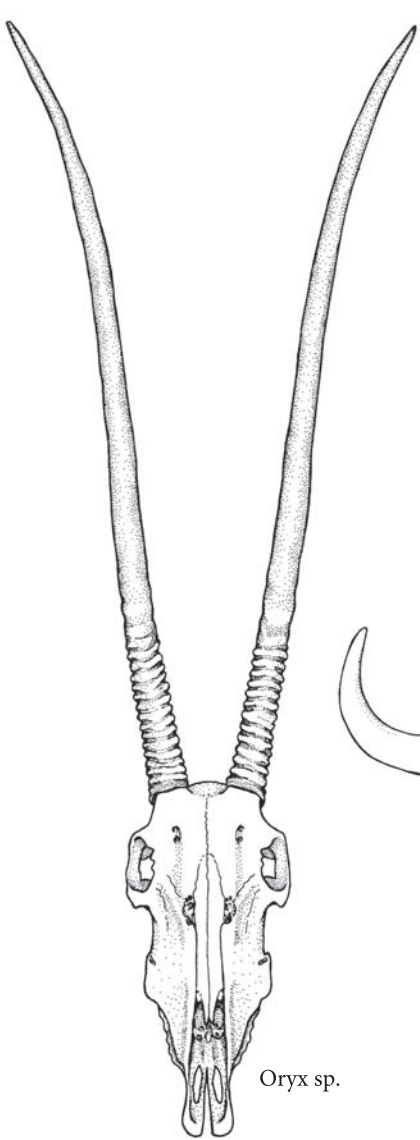


Kafatasları için Teşhis Anahtarı  
Identification Key for Skulls  
Clé d'identification des crânes  
Clave de identificación de cráneos



Odocoileus sp.

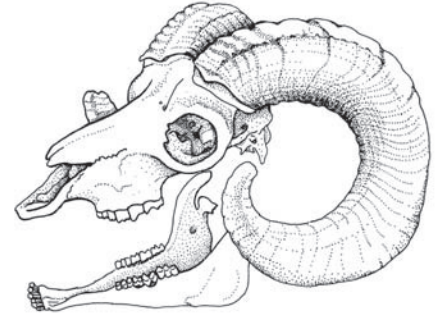
Cervidae → 32 2



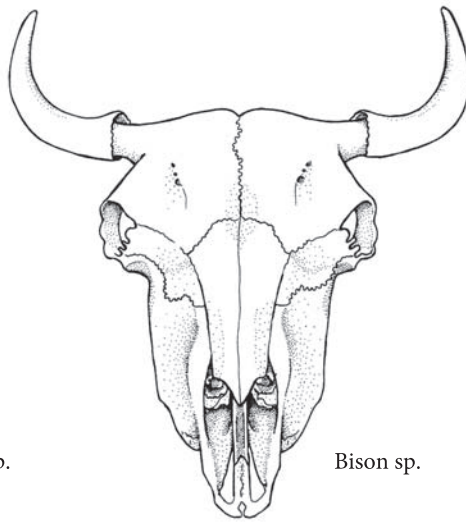
Oryx sp.



Kobus sp.



Capra sp.



Bison sp.



Antilocapra sp.



Raphiceros sp.

Bovidae → 25



**Mavi Bölüm**



*Blue Section*

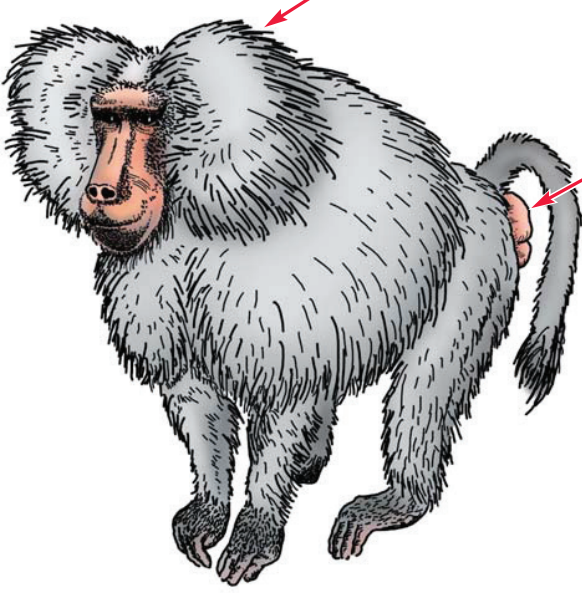
*Section bleue*






*Sección azul*








Arap babunu, yeşil maymun  
Chacma Baboon, Green Monkey  
Babouin chacma, Singe vert  
Papión oliva, Mono verde

Cercopithecidae:  81 Spp. I ya da/or/ou/o II  0 Sp.



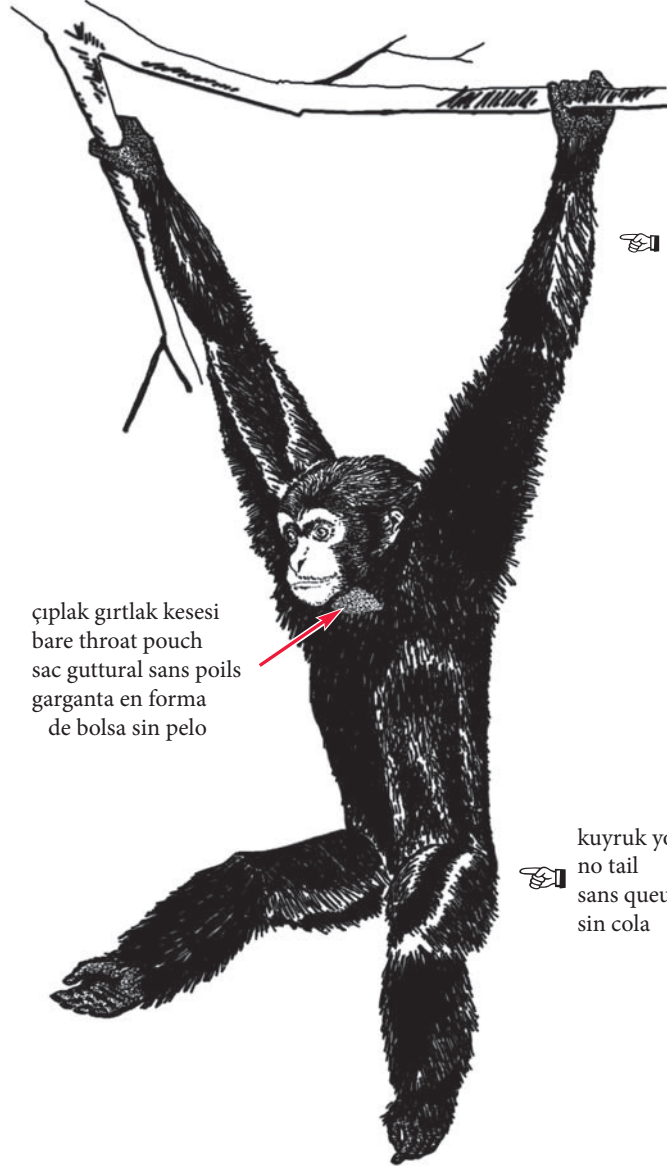
-  *Papio hamadryas*
-  Diğer tüm *Papio* türleri
-  All other *Papio* species
-  Toutes les autres espèces de *Papio*
-  Todas las otras especies de *Papio*



-  *Chlorocebus aethiops*
-  Diğer tüm *Chlorocebus* türleri
-  All other *Chlorocebus* species
-  Toutes les autres espèces de *Chlorocebus*
-  Todas las otras especies de *Chlorocebus*



Hylobatidae:  11 sp. I  0 sp.



uzun kollar  
long arms  
longs bras  
brazos largos

çıplak gırtlak kesesi  
bare throat pouch  
sac guttural sans poils  
garganta en forma  
de bolsa sin pelo

kuyruk yok  
no tail  
sans queue  
sin cola

 *Hylobates syndactylus*

Diğer tüm *Hylobates* türleri



 All other *Hylobates* species

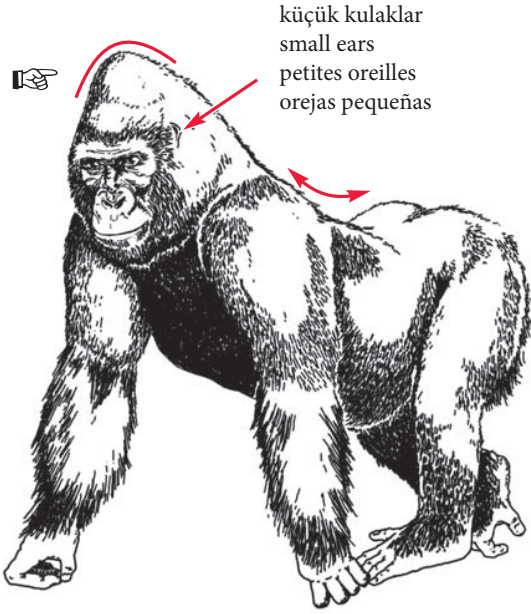
Toutes les autres espèces de *Hylobates*

Todas las otras especies de *Hylobates*



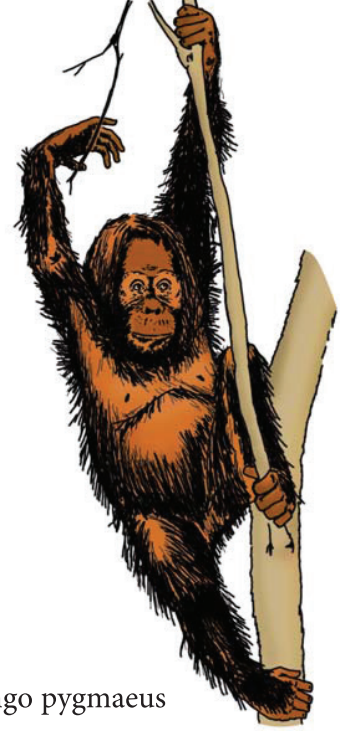
Goril, Orangutan, Şempanze, Bonobo  
Gorilla, Orang utan, Chimpanzee, Bonobo  
Gorille, Orang-outan, Chimpanzé, Chimpanzé nain  
Gorila, Orangután, Chimpancé, Chimpanzé pigmeo

Hominidae:  4 Spp. I  Homo sapiens

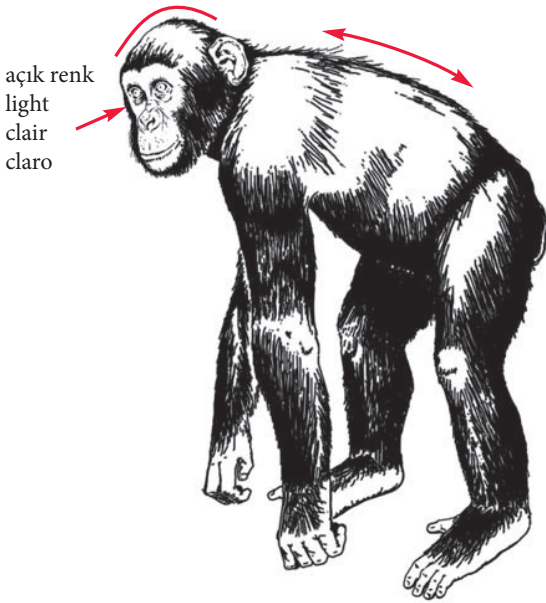


küçük kulaklar  
small ears  
petites oreilles  
orejas pequeñas

 Gorilla gorilla



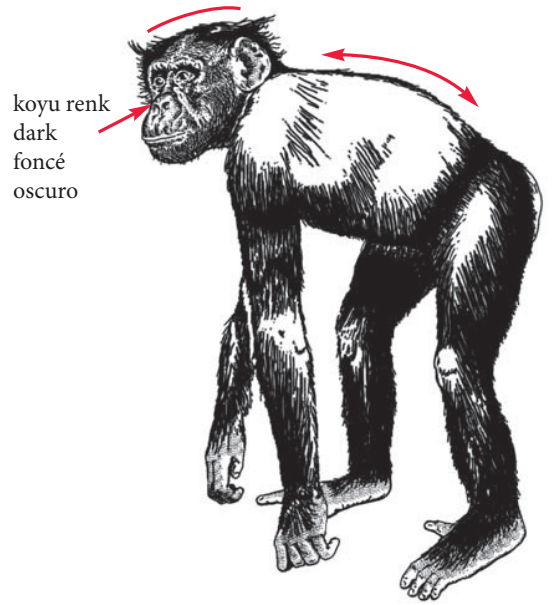
 Pongo pygmaeus



açık renk  
light  
clair  
claro



 Pan troglodytes



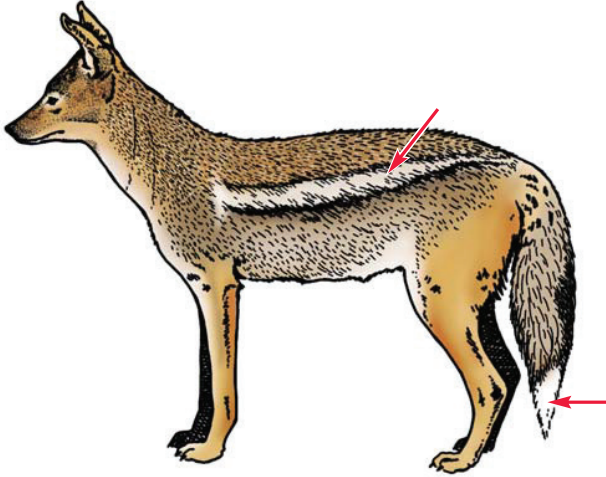
koyu renk  
dark  
foncé  
oscuro

 Pan paniscus

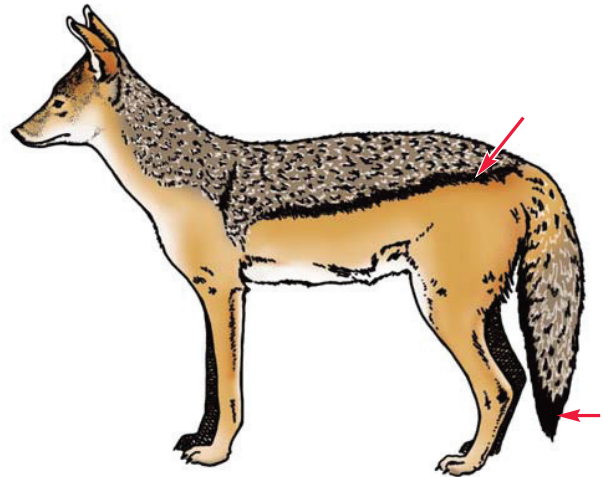
Çizgili Çakal, Kara Sırtlı Çakal, Kurt, Altın Çakal  
Side-striped Jackal, Black-backed Jackal, Common Wolf, Golden Jackal  
Chacal, \*, Loup, Chacal commun  
\*, \*, Lobo común, \*



Canidae: ⓘ 15 Spp. or Spp. I, II, ya da/or/ou/o III ⓘ 23 Spp.

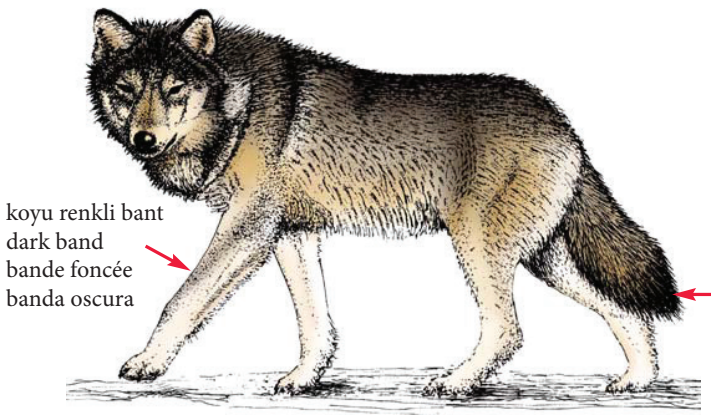


ⓘ Canis adustus



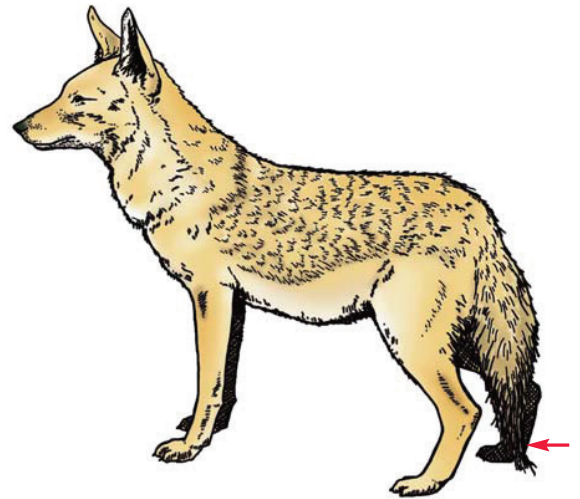
ⓘ Canis mesomelas

renk deęişken  
colour variable  
couleur variable  
color variable



koyu renkli bant  
dark band  
bande foncée  
banda oscura

ⓘ Canis lupus

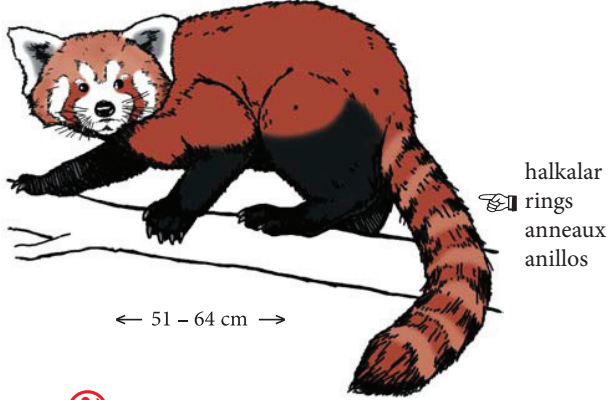


ⓘ Canis aureus



Kızıl Panda, Büyük Panda, Kutup Ayısı  
 Lesser Panda, Giant Panda, Polar Bear  
 Petit panda, Panda, Ours blanc  
 Panda chico, Panda gigante, Oso polar

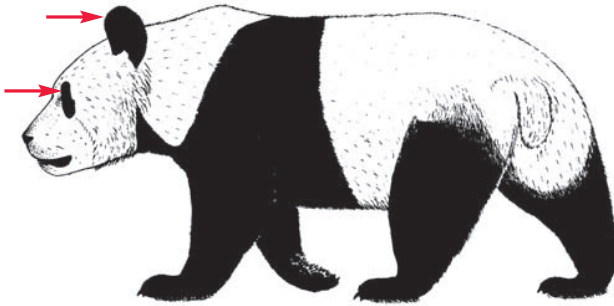
Ursidae: 9 Sp. I ya da/or/ou/o II 0 Sp.



halkalar  
 rings  
 anneaux  
 anillos

← 51 - 64 cm →

*Ailurus fulgens*



← 120 - 150 cm →

*Ailuropoda melanoleuca*



sol ön ayak  
 left fore foot  
 pied avant gauche  
 pie frente izquierdo



sarımsıdan beyaza kadar  
 yellowish to white  
 jaunâtre à blanc  
 amarillento a blanco

← 200 - 250 cm →

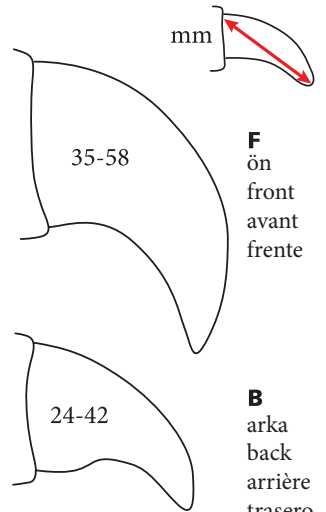
*Ursus maritimus*



**A**  
 sağ ön ayak  
 right fore foot  
 pied avant droit  
 pie frente derecho



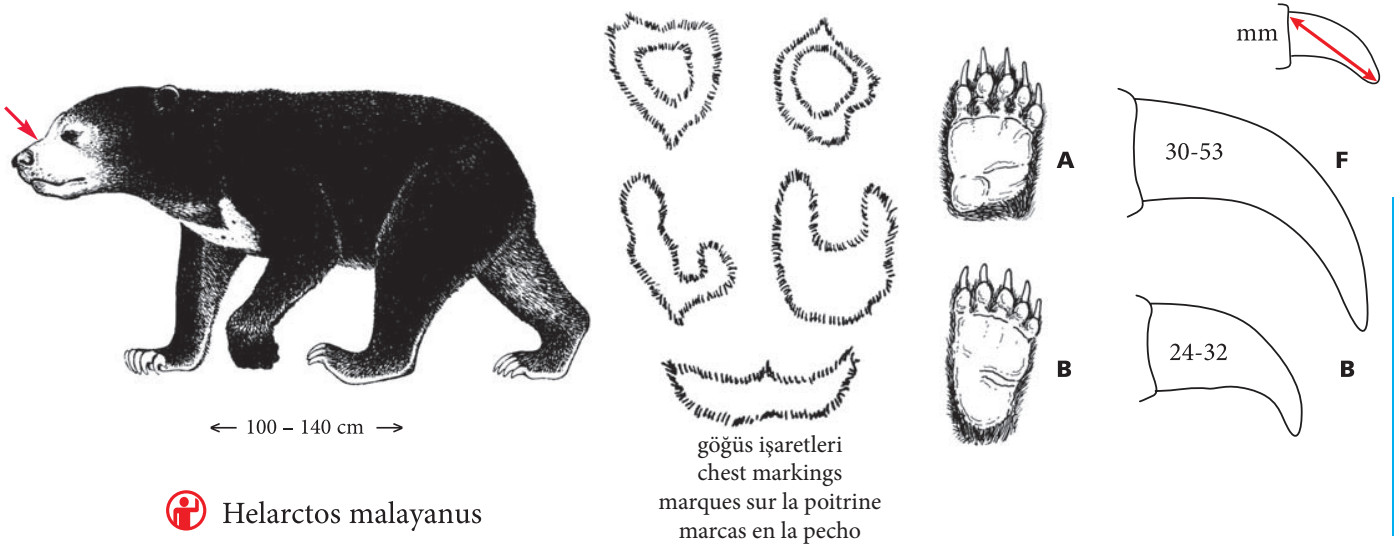
**B**  
 sağ arka ayak  
 right hind foot  
 pied arrière droit  
 pie trasero derecho



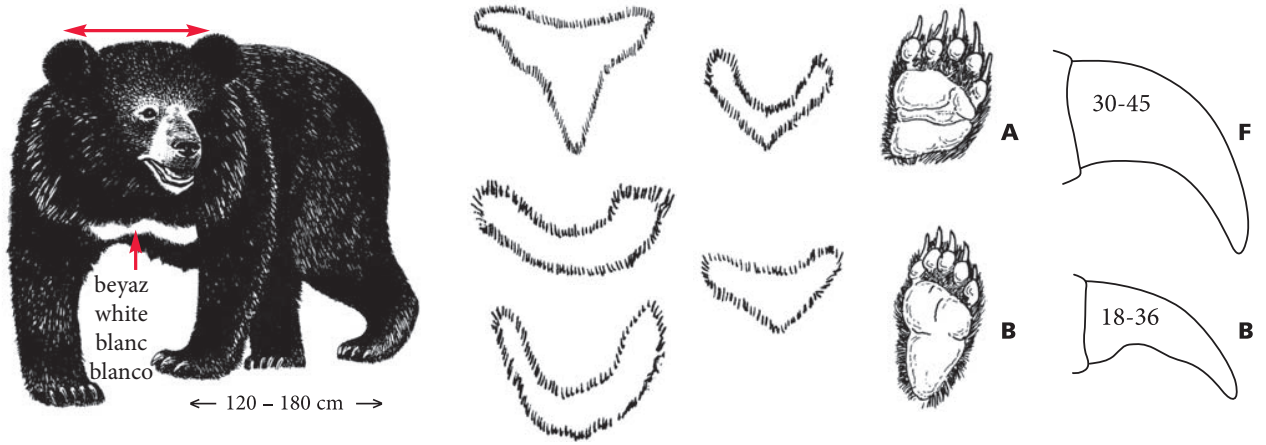
**F**  
 ön  
 front  
 avant  
 frente

**B**  
 arka  
 back  
 arrière  
 trasero

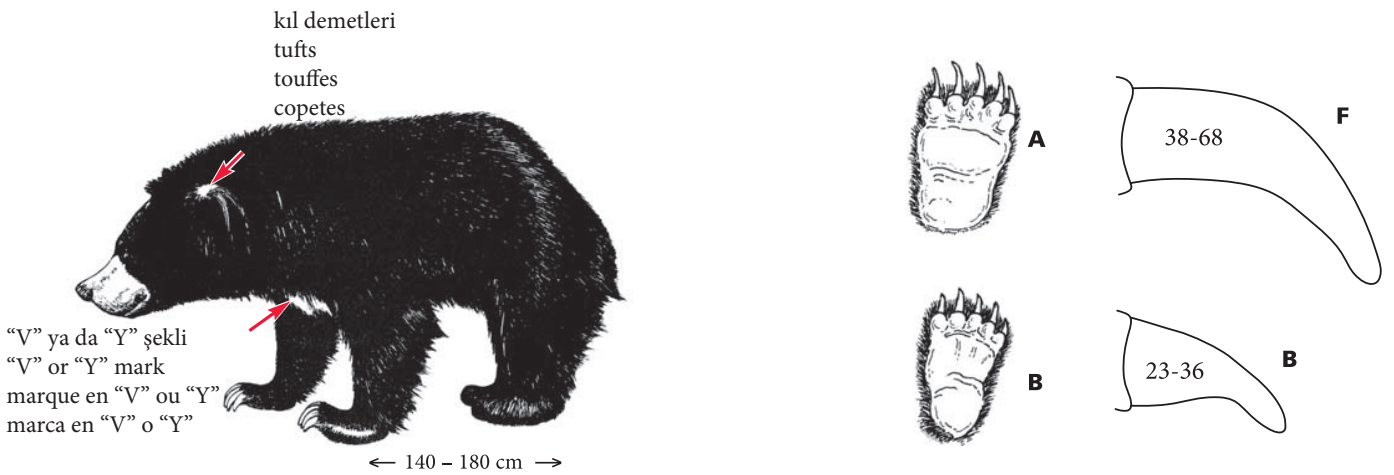
Malaya Ayısı, Asya Kara Ayısı, Tembel Ayı  
 Malayan Sun Bear, Asiatic Black Bear, Sloth Bear  
 Ours malais, Ours de l'Himalaya, Ours de l'Inde  
 Oso de sol, Oso de collar, Oso perezoso



Helarctos malayanus



Ursus thibetanus



Melursus ursinus



And Ayısı, Boz Ayı, Amerikan Kara Ayısı  
Andean Bear, Brown Bear, American Black Bear  
Ours à lunettes, Ours brun, Ours noir américain  
Oso de anteojos, Oso pardo, Oso negro americano



← 120 – 180 cm →

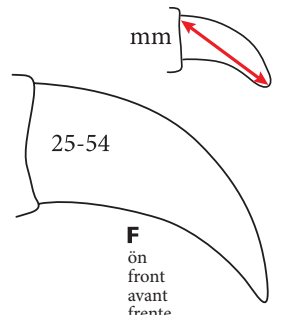
 Tremarctos ornatus



**A**  
sağ ön ayak  
right fore foot  
pied avant droit  
pie frente derecho



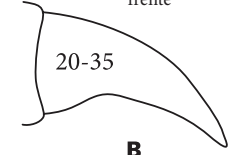
**B**  
sağ arka ayak  
right hind foot  
pied arrière droit  
pie trasero derecho



25-54

mm

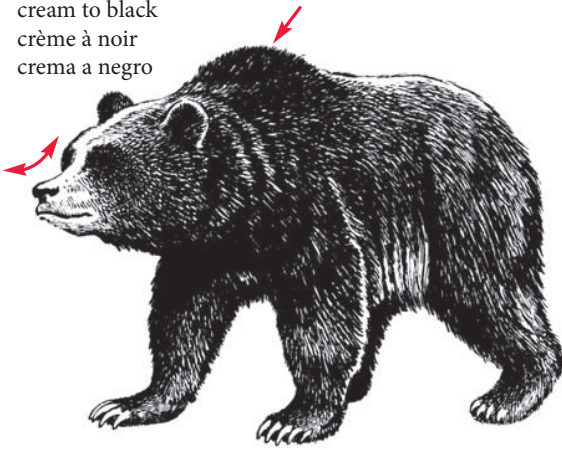
**F**  
ön  
front  
avant  
frente



20-35

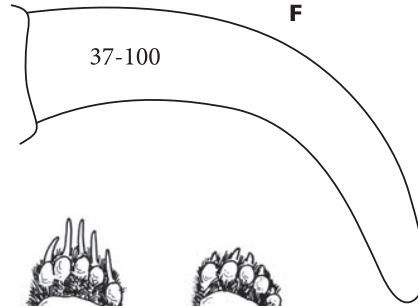
**B**  
arka  
back  
arrière  
trasero

krem renginden siyaha kadar  
cream to black  
crème à noir  
crema a negro



← 170 – 280 cm →

 Ursus arctos



37-100

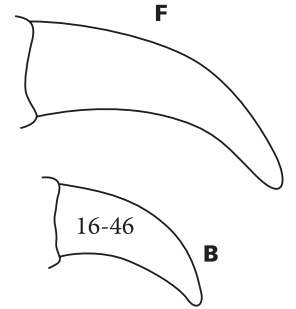
**F**



**A**



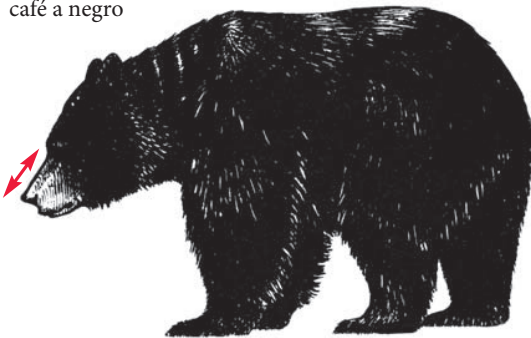
**B**



16-46

**B**

kahverenginden siyaha kadar  
brown to black  
brun à noir  
café a negro



← 150 – 180 cm →

 Ursus americanus



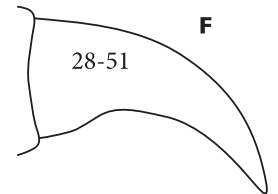
**A**



sağra kesesi  
gall bladder  
vésicule biliaire  
vesícula biliar

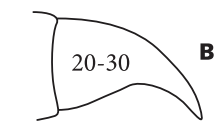


**B**



28-51

**F**



20-30

**B**



Bal Porsuğu  
Honey Badger  
Ratel  
Tejón melívoro



Mellivorinae:  1 sp.  0 sp.





← 55 - 77 cm →

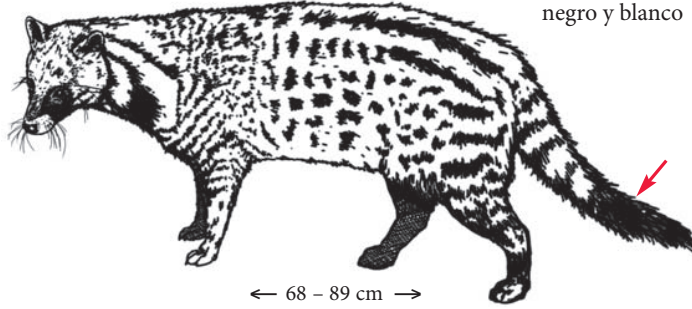
 *Mellivora capensis*



Afrika Misk Kedisi, Bantlı Linsang, Benekli Linsang  
African Civet, Banded Linsang, Spotted Linsang  
Civette africaine, Civette à bandes, Linsang tacheté  
Civeta africana, Civeta atigrada, Civeta moteada

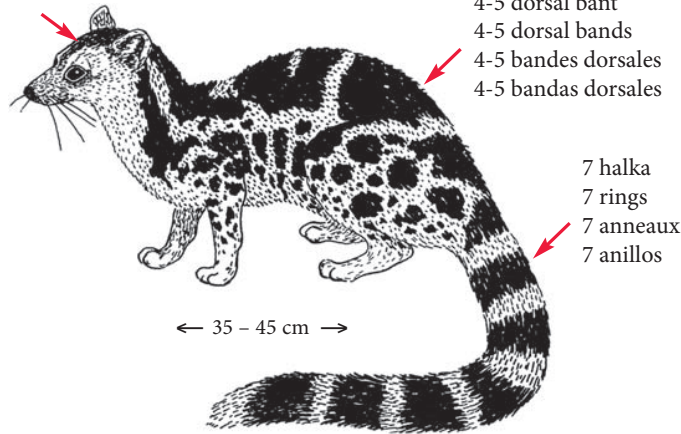
Viverridae:  15 Spp. I ya da/or/ou/o III  56 Spp.

siyah ve beyaz  
black and white  
noir et blanc  
negro y blanco




 *Civettictis civetta*

koyu renkli bant  
dark band  
bande foncée  
banda oscura

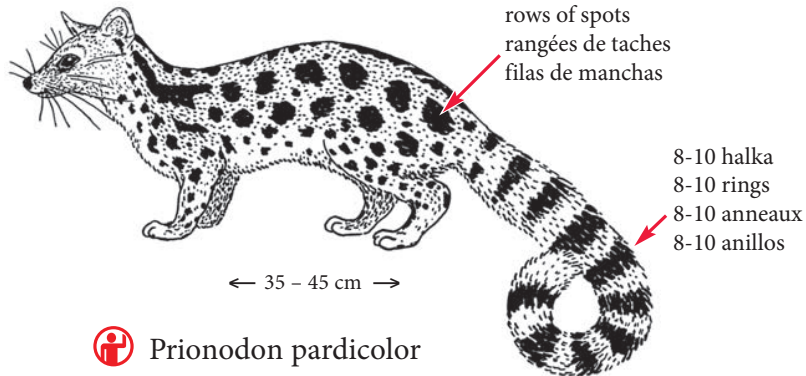


4-5 dorsal bant  
4-5 dorsal bands  
4-5 bandes dorsales  
4-5 bandas dorsales

7 halka  
7 rings  
7 anneaux  
7 anillos

 *Prionodon linsang*

benek sıraları  
rows of spots  
rangées de taches  
filas de manchas



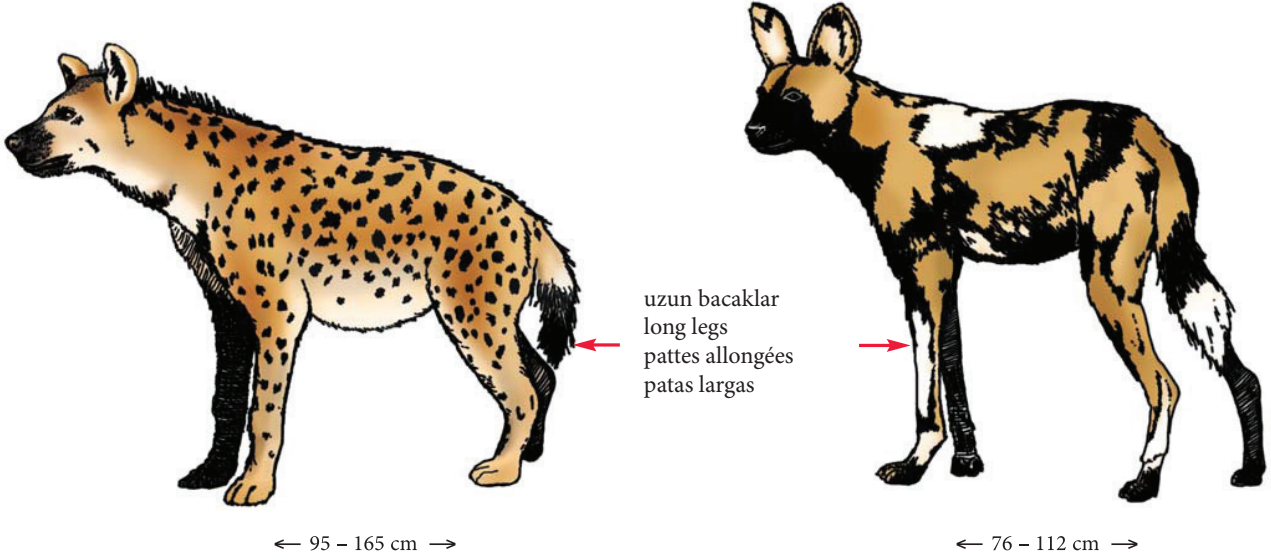
8-10 halka  
8-10 rings  
8-10 anneaux  
8-10 anillos

 *Prionodon pardicolor*

Benekli Sırtlan, Afrika Yaban Köpeđi, Kahverengi Sırtlan  
Spotted Hyena, African Hunting Dog, Brown Hyaena  
Hyène tachetée, \*, Hyène brune  
Hiena con manchas, \*, Hiena dorada

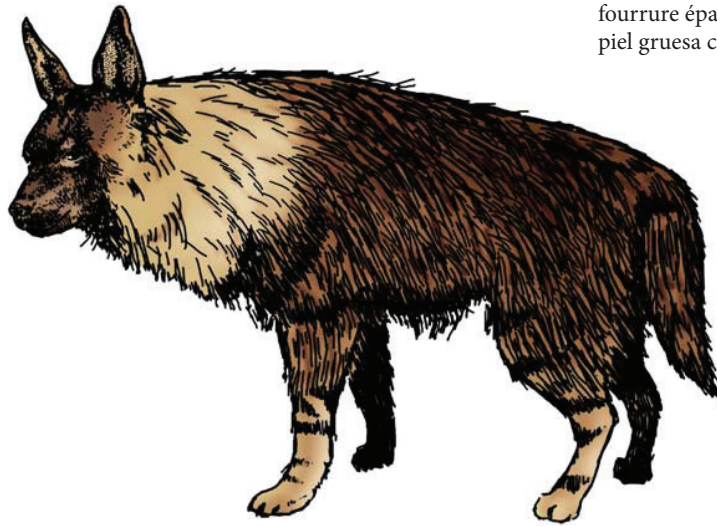


Hyaenidae:  1 Sp. III  4 spp.



 *Crocuta crocuta*

 *Lycaon pictus*



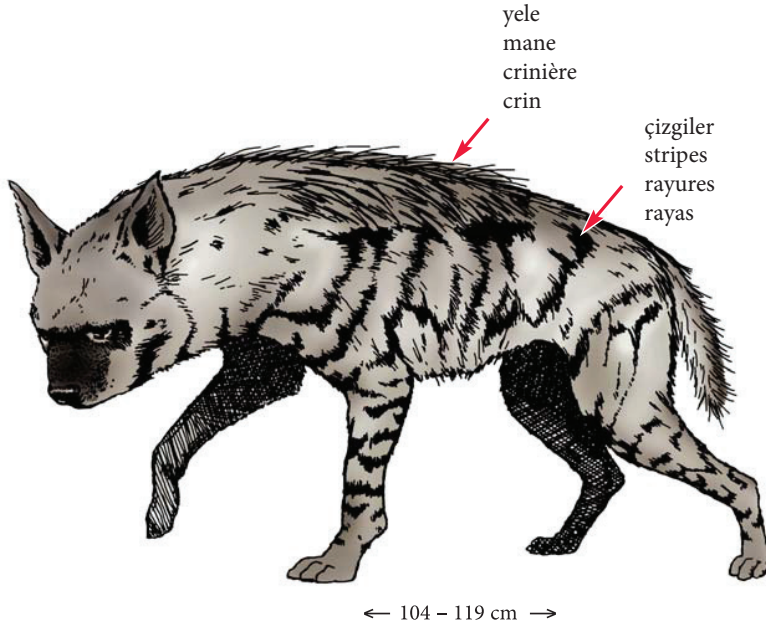
kabarık kahverengi kürk  
shaggy brown coat  
fourrure épaisse brune  
piel gruesa café

← 110 - 136 cm →

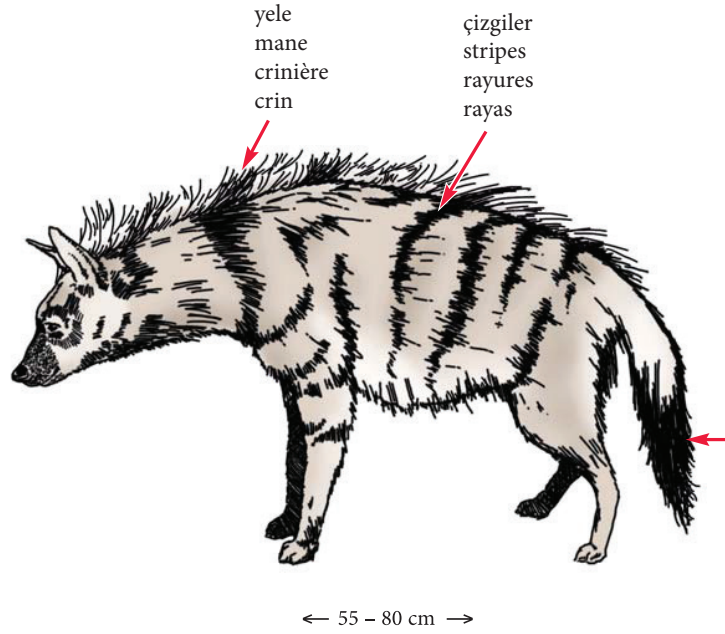
 *Parahyaena brunnea*



Çizgili Sırtlan, Böcekçil Sırtlan  
Striped Hyena, Aardwolf  
Hyène rayée, Loup fousseur  
Hiena con rayas, Lobo de tierra



 *Hyaena hyaena*

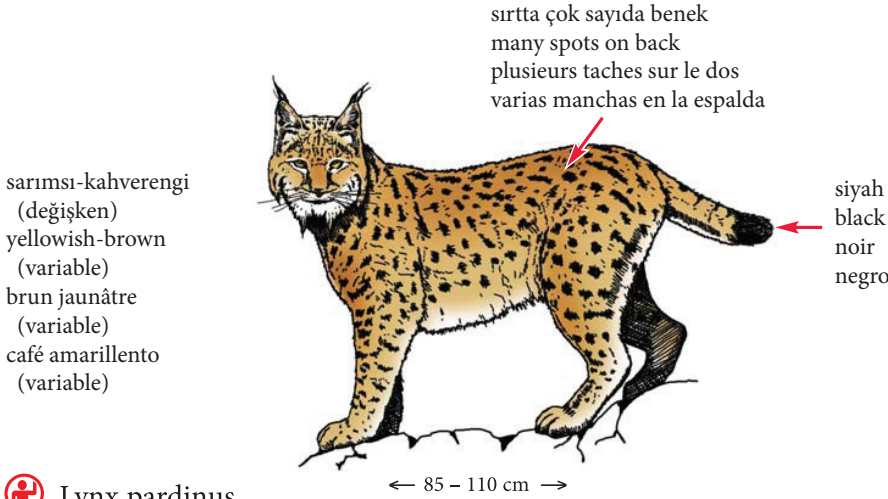


 *Proteles cristatus*

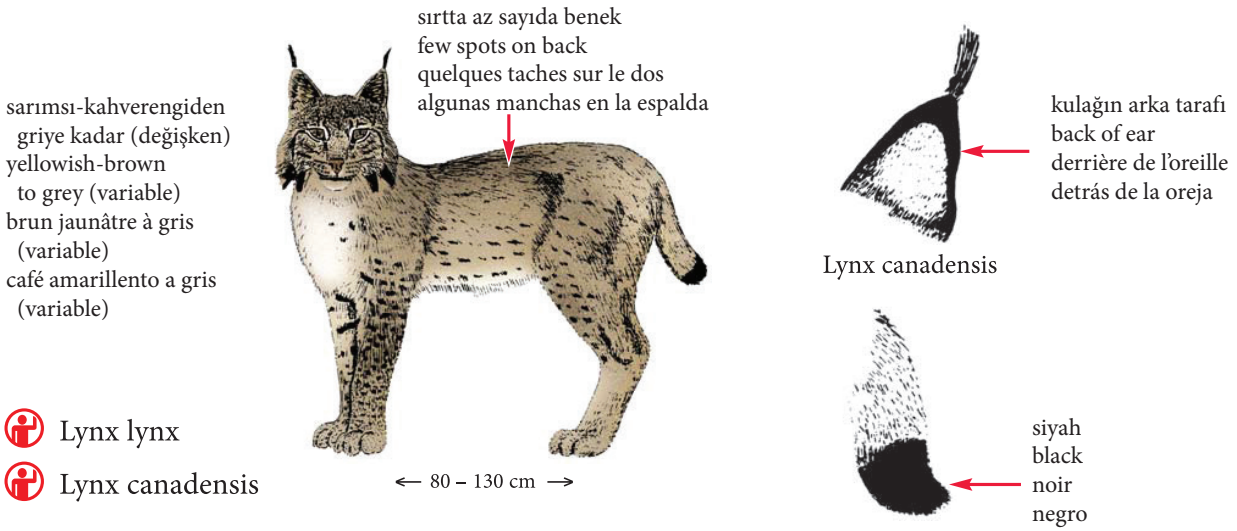
İber Vaşığı, Vaşak, Kanada Vaşığı, Doru Vaşak  
Iberian Lynx, Eurasian Lynx, Canadian Lynx, Bay Lynx  
Lynx méditerranéen, Lynx Eurasiatique, Lynx du Canada, Chat sauvage  
Lince ibérico, Lince Eurasio, Lince del Canadá, Lince rojo



Felidae: 36 Spp. I ve/and/ou/o II 1 Sp.

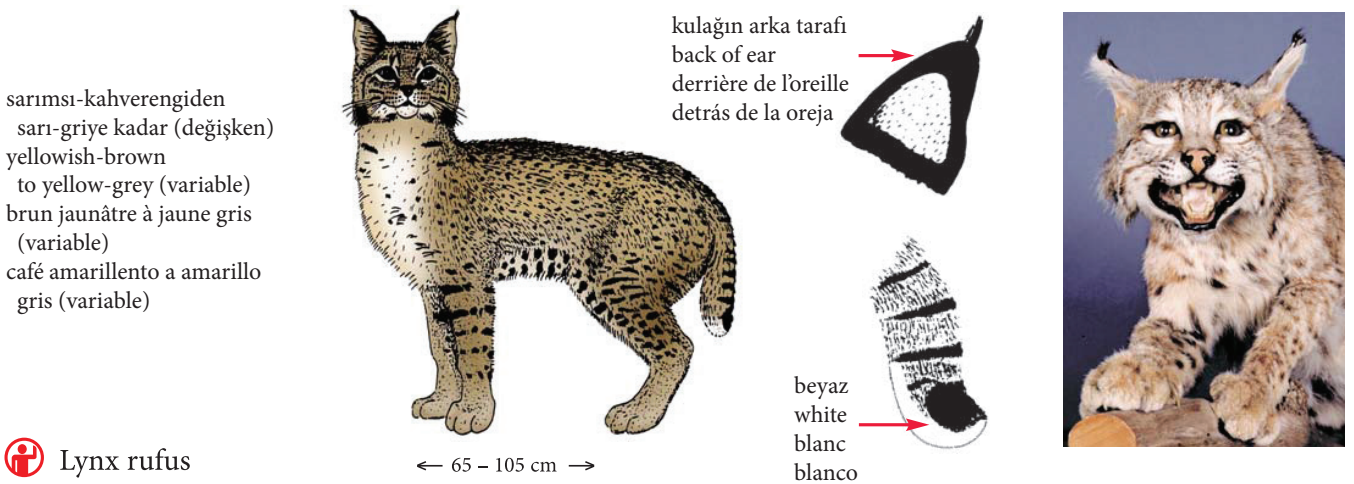


 Lynx pardinus



 Lynx lynx

 Lynx canadensis



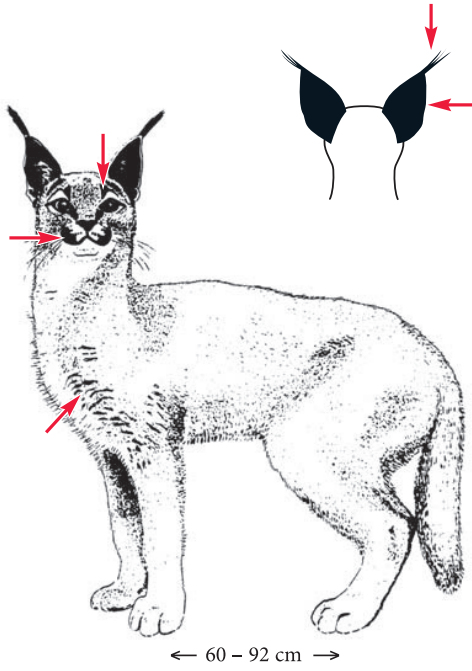
 Lynx rufus



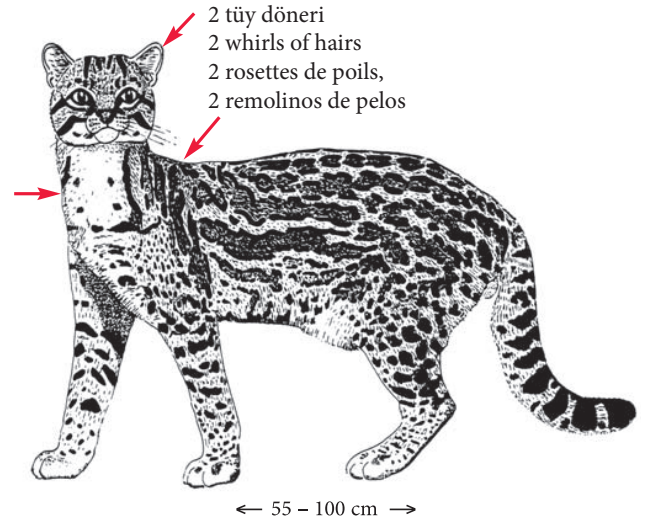
Karakulak, Kaplan Kedisi, Margay  
Asian Caracal, Ocelot, Little Spotted Cat, Tree Ocelot  
Caracal, Ocelot, Chat-tigre, Margay  
Caracal, Gato onza, Gato tigrillo, Cauce

ensedeki tüyler kuyruğa doğru yönelmiş  
hair on neck directed toward the tail  
poils sur le cou orientés vers la queue  
pelos en el cuello hacia la cola

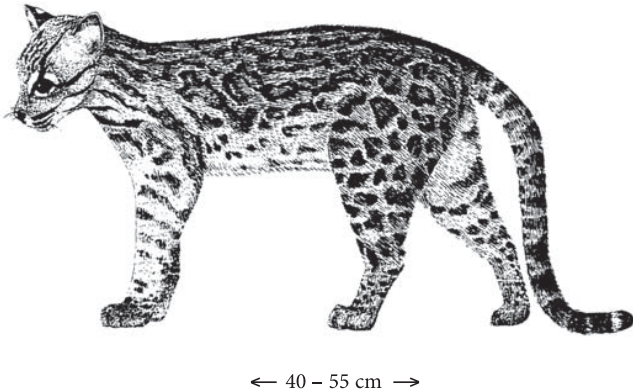
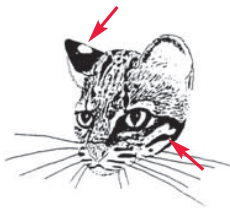
ensedeki tüyler başa doğru yönelmiş  
hair on neck directed toward the head  
poils sur le cou orientés vers la tête  
pelos en el cuello hacia la cabeza



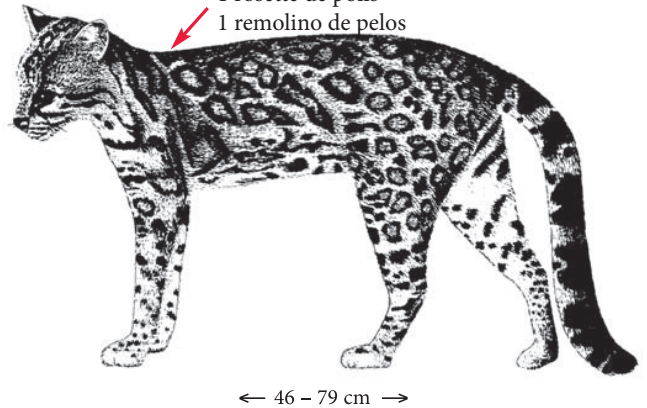
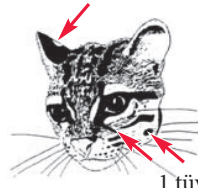
 Caracal caracal



 Leopardus pardalis

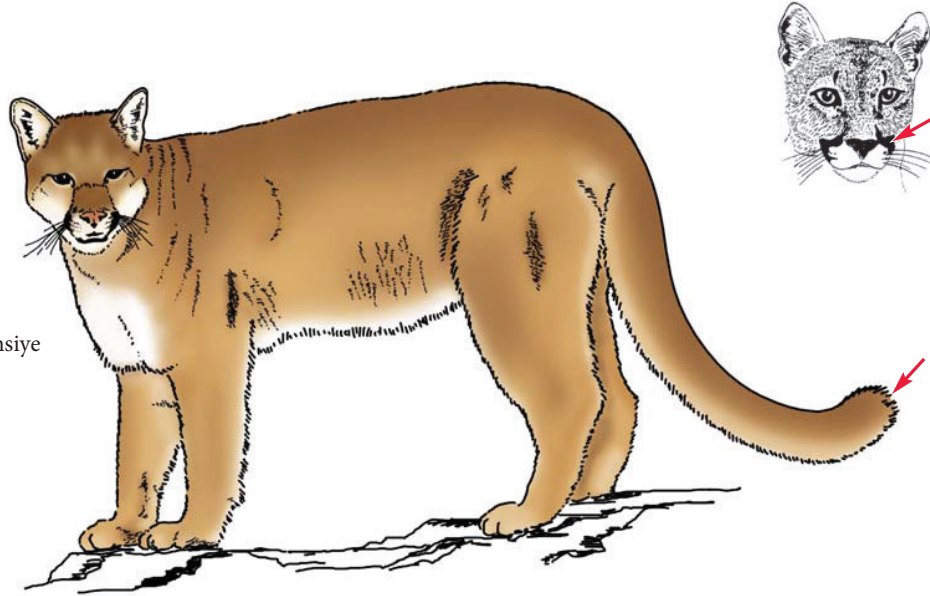


 Leopardus tigrinus




 Leopardus wiedii

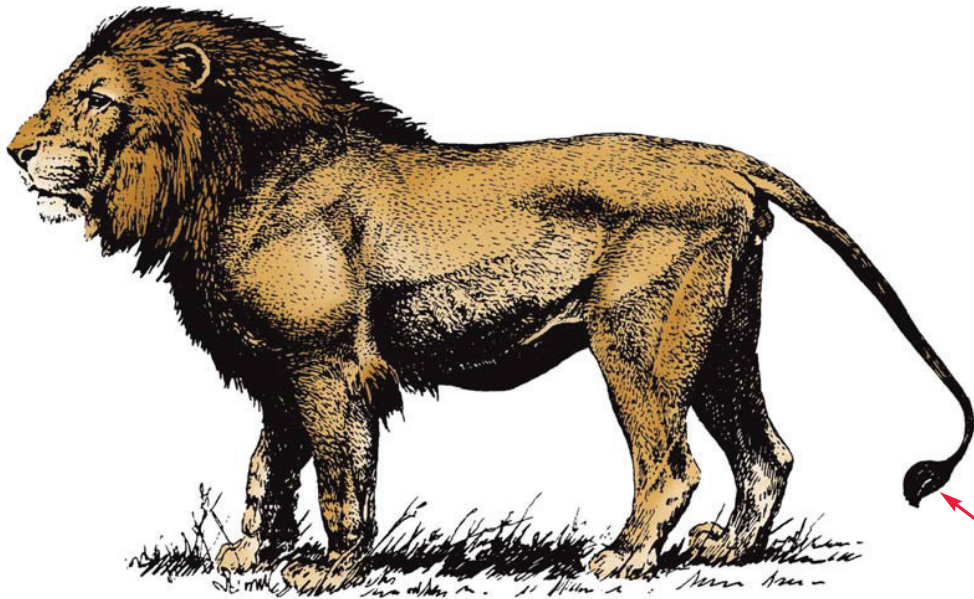
Puma, Aslan  
Cougar, Lion  
Puma, Lion  
Puma, León



kahverenginden grimsiye  
brown to greyish  
brun à grisâtre  
café a grisáceo

← 105 - 196 cm →

 Puma concolor

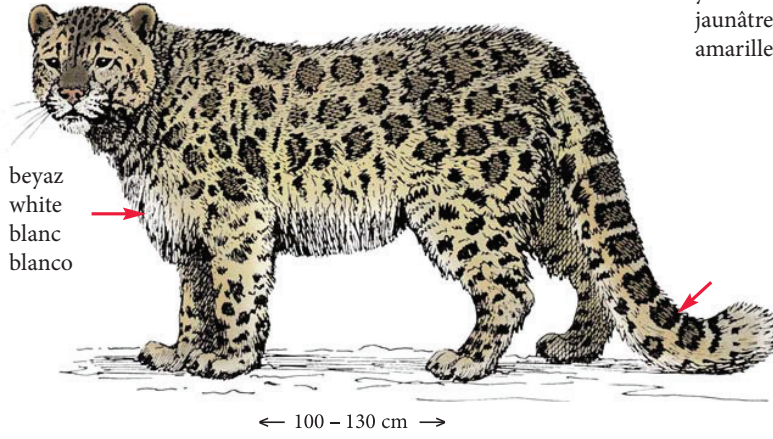


← 170 - 250 cm →

 Panthera leo



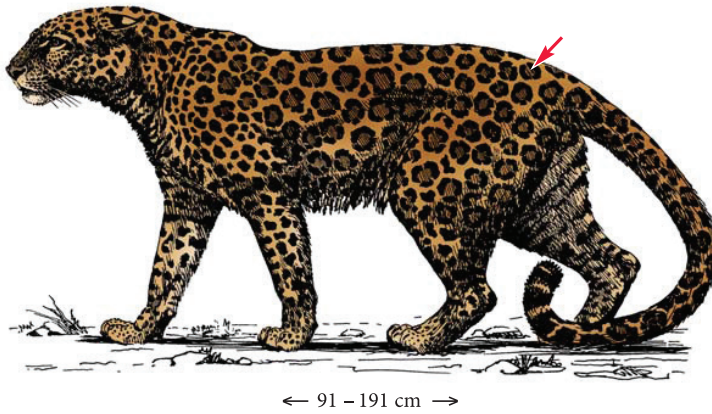
Kar Leoparı, Leopard, Jaguar  
Snow Leopard, Leopard, Jaguar  
Irbis, Léopard, Jaguar  
Leopardo nival, Leopardo, Jaguar



sarımsıdan griye kadar, üzerinde siyah lekeler var  
yellowish to grey with black markings  
jaunâtre à gris avec marques noires  
amarillento a gris con manchas negras

beyaz  
white  
blanc  
blanco

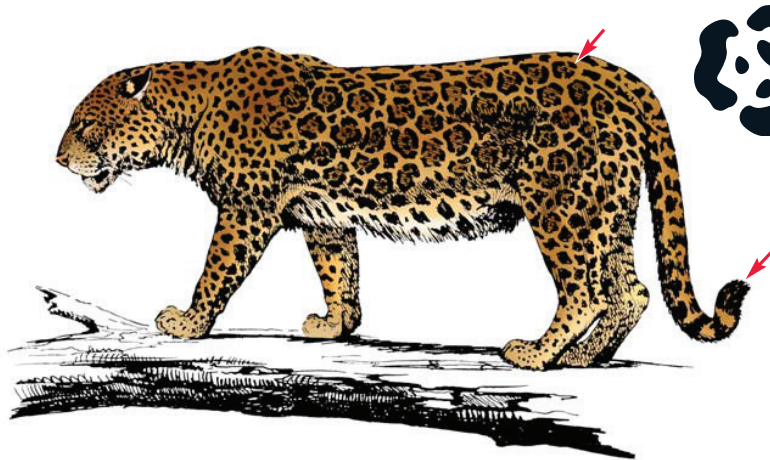
 Uncia uncia



merkez benekler yok  
without central spots  
sans taches au centre  
sin manchas en el centro

 Panthera pardus

bazı bireyler tamamen siyahtır  
some specimens are totally black  
quelques spécimens sont entièrement noirs  
algunos espécimenes son enteramente negros

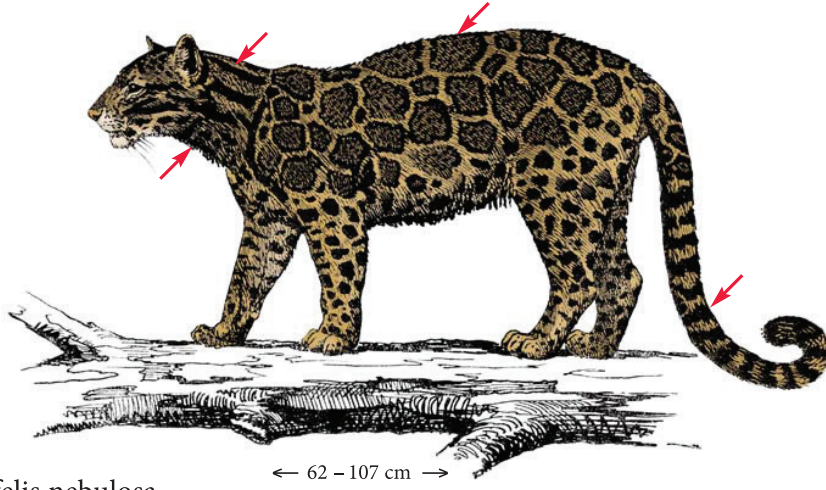


merkez benekler var  
with central spots  
avec taches au centre  
con manchas en el centro

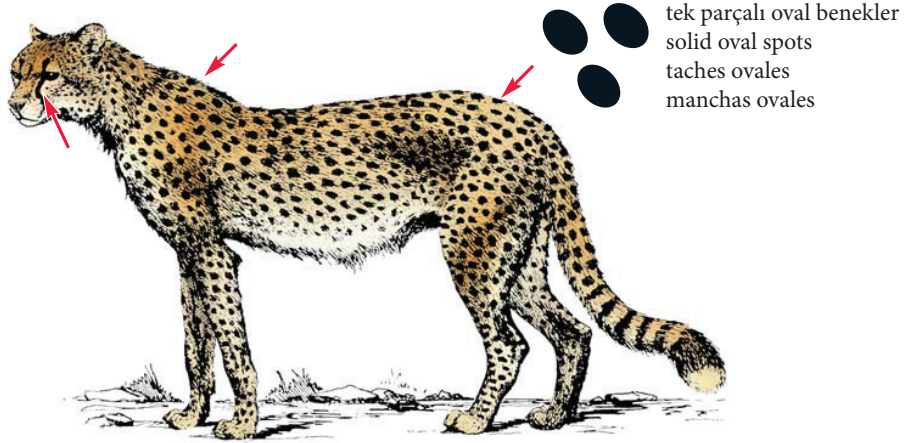
 Panthera onca

bazı bireyler tamamen siyahtır  
some specimens are totally black  
quelques spécimens sont entièrement noirs  
algunos espécimenes son enteramente negros

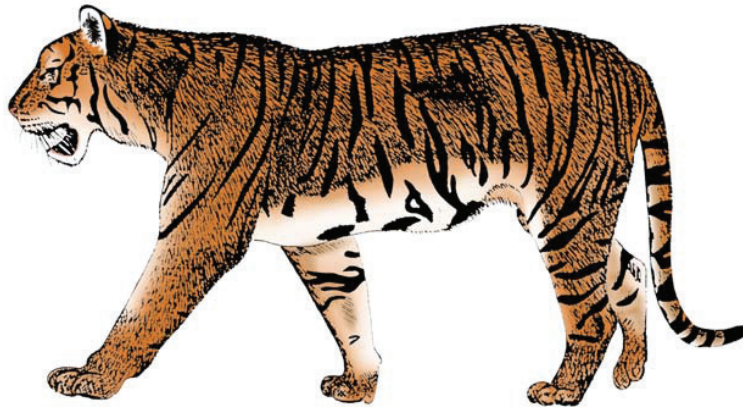




 Neofelis nebulosa



 Acinonyx jubatus




 Panthera tigris



Mors  
Walrus  
Morse  
Morsa

Odobenidae:  1 Sp. III  0 Sp.



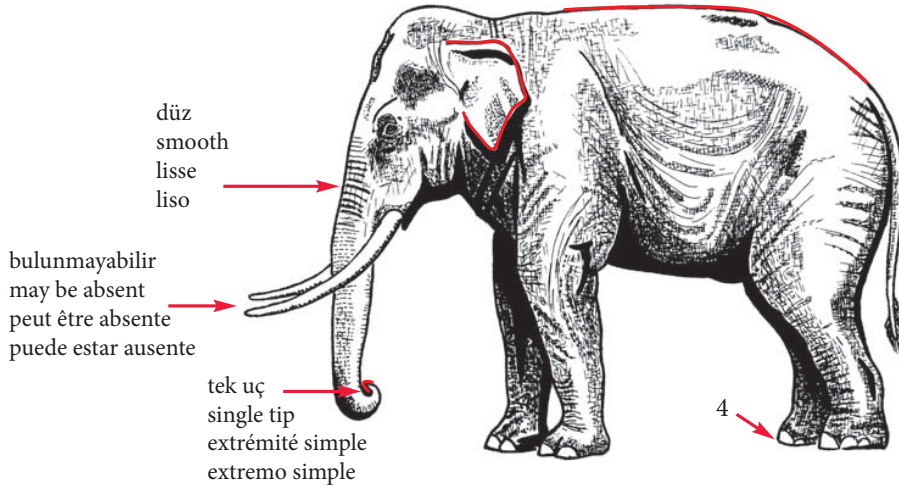
 *Odobenus rosmarus*

yulaf ezmesi görünümü  
oatmeal appearance  
apparenc de gruau  
apariencia de grumos





Elephantidae: 2 Sp. I ya da/ or/ou/o II 0 Sp.

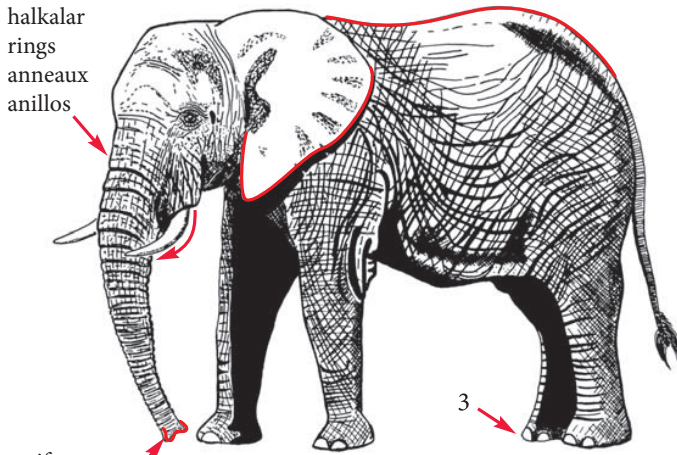


düz  
smooth  
lisse  
liso

bulunmayabilir  
may be absent  
peut être absente  
puede estar ausente

tek uç  
single tip  
extrémité simple  
extremo simple

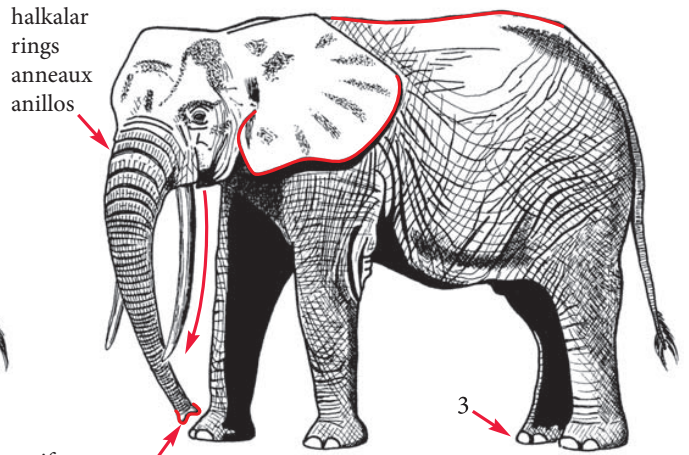
*Elephas maximus*



halkalar  
rings  
anneaux  
anillos

çift uç  
double tip  
extrémité double  
extremo doble

*Loxodonta africana africana*



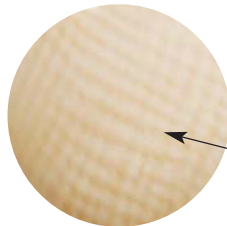
halkalar  
rings  
anneaux  
anillos

çift uç  
double tip  
extrémité double  
extremo doble

*Loxodonta africana cyclotis*



fil ayağı üzerine fil kulağı konularak yapılmış masa  
elephant ear table top on elephant foot  
table fabriquée avec une oreille et un pied d'éléphant  
mesa fabricada con una oreja y un pie de elefante



Schregger çizgileri  
Schregger lines  
lignes de Schregger  
líneas de Schregger





Grevy Zebrası, Dağ Zebrası, Hartmann Dağ Zebrası  
Grevy's Zebra, Cape Mountain Zebra, Hartmann's Mountain Zebra  
Zèbre de Grévy, Zèbre de montagne du Cap, Zèbre de Hartmann  
Cebra de Grévy, Cebra montanesa del Cabo, Cebra de Hartmann

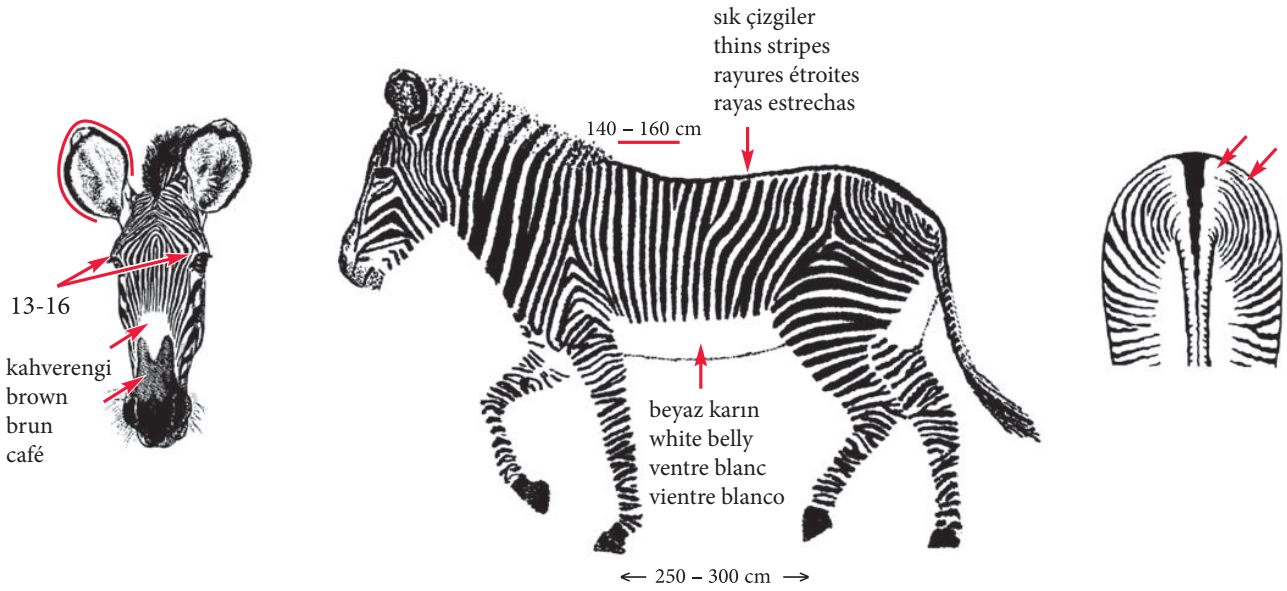
Equidae:



7 Spp. ya da/ or/ou/o II

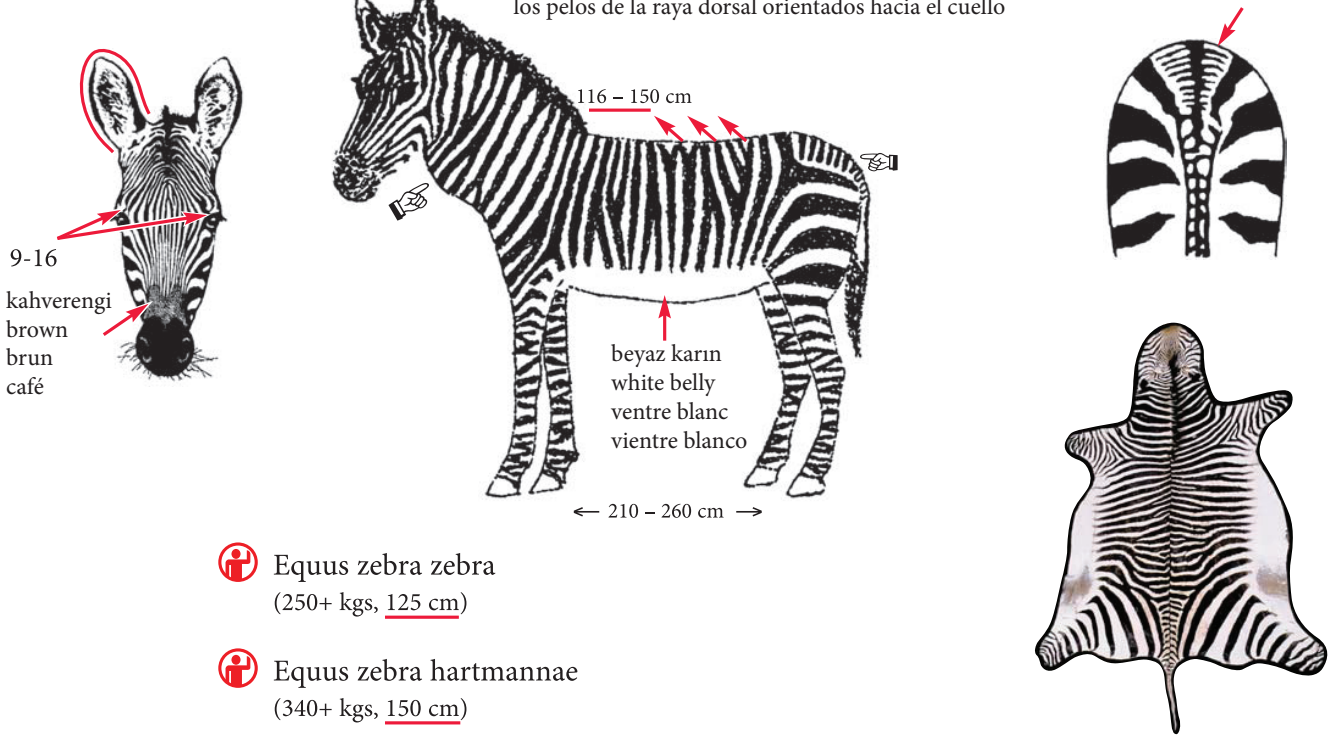


2 Spp.



Equus grevyi

dorsal çizgi üzerindeki kıllar, enseye doğru yönelir  
hair on dorsal stripe oriented towards the neck  
les poils de la rayure dorsale sont orientés vers le cou  
los pelos de la raya dorsal orientados hacia el cuello



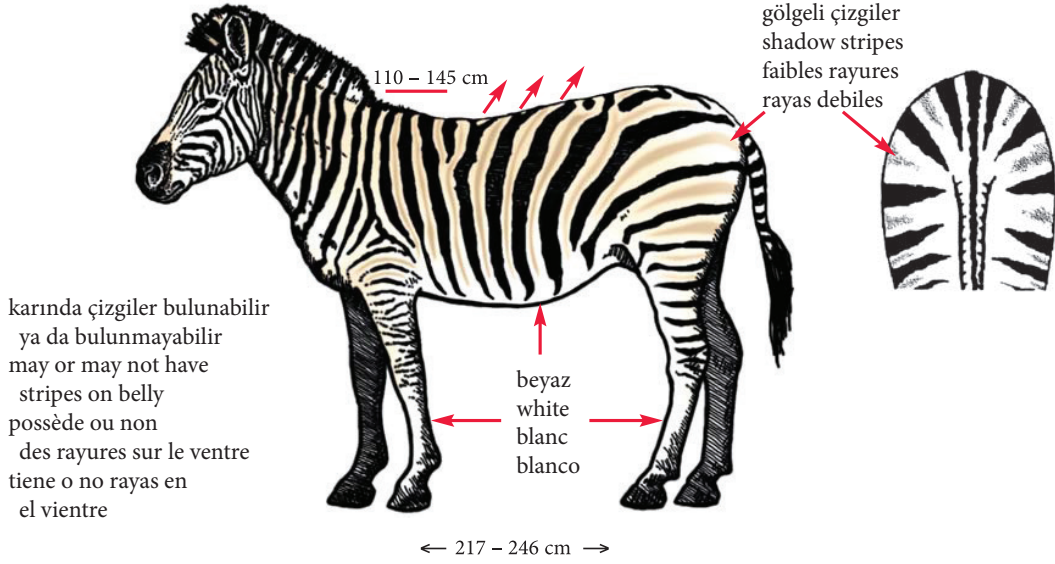
Equus zebra zebra  
(250+ kgs, 125 cm)



Equus zebra hartmannae  
(340+ kgs, 150 cm)



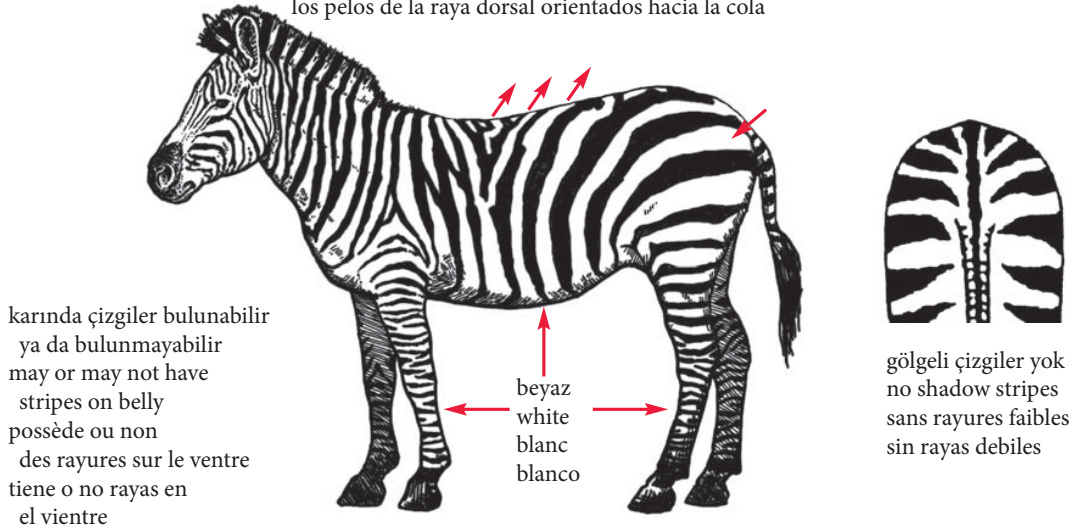
dorsal çizgi üzerindeki kıllar, kuyruğa doğru yönelir  
hair on dorsal stripe oriented towards the tail  
les poils de la rayure dorsale sont orientés vers la queue  
los pelos de la raya dorsal orientados hacia la cola



 Equus burchellii antiquorum



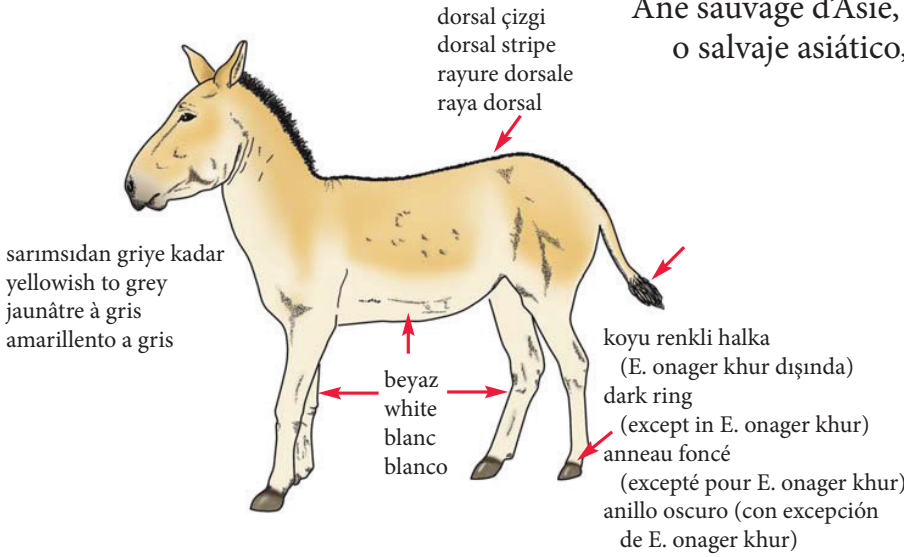
dorsal çizgi üzerindeki kıllar, kuyruğa doğru yönelir  
hair on dorsal stripe oriented towards the tail  
les poils de la rayure dorsale sont orientés vers la queue  
los pelos de la raya dorsal orientados hacia la cola



 Equus burchellii böehmi



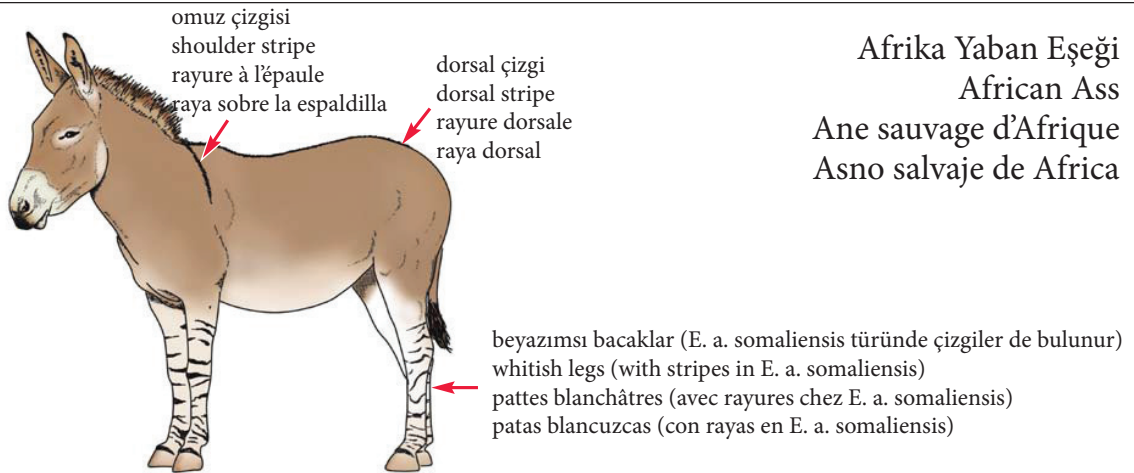
Asya Yaban Eşegi, Kulan, Tibet Eşegi  
Asian Wild Ass, Kulan, Kiang  
Ane sauvage d'Asie, Onagre, Ane sauvage du Tibet  
o salvaje asiático, Kulang, Asno salvaje de Tibet



- Equus hemionus
- Equus hemionus hemionus
- Equus onager
- Equus onager khur
- Equus kiang

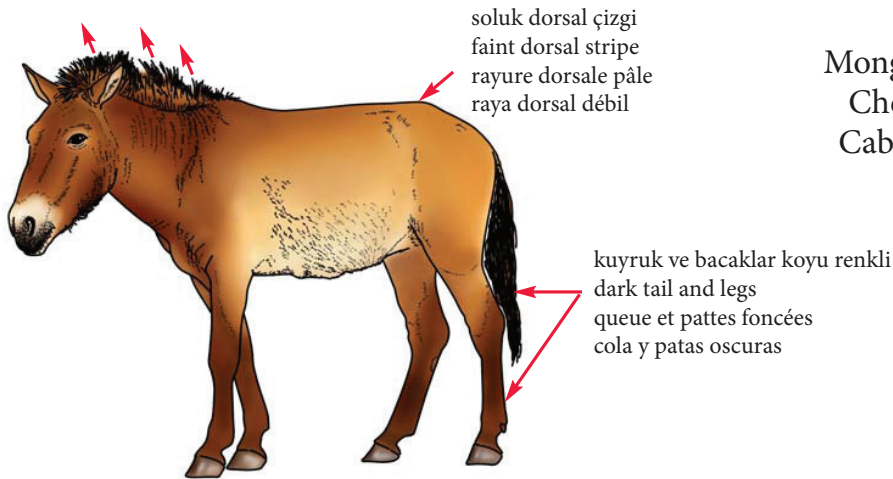
alttürler için  
for subspecies  
pour les sous-espèces  
para las subspecies

Afrika Yaban Eşegi  
African Ass  
Ane sauvage d'Afrique  
Asno salvaje de Africa



- Equus africanus somaliensis (230-250 kgs, 125-135 cm)
- Equus africanus africanus (200-220 kgs, 110-120 cm)

Przewalski Atı  
Mongolian Wild Horse  
Cheval de Przewalski  
Caballo de Przewalski

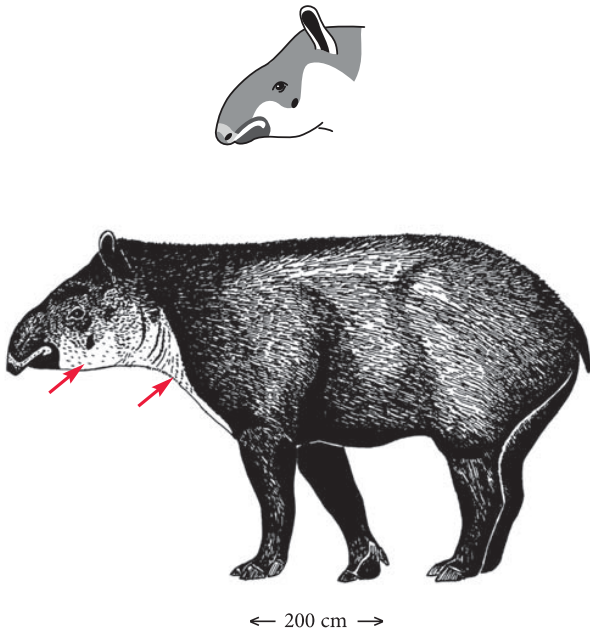


- Equus przewalskii

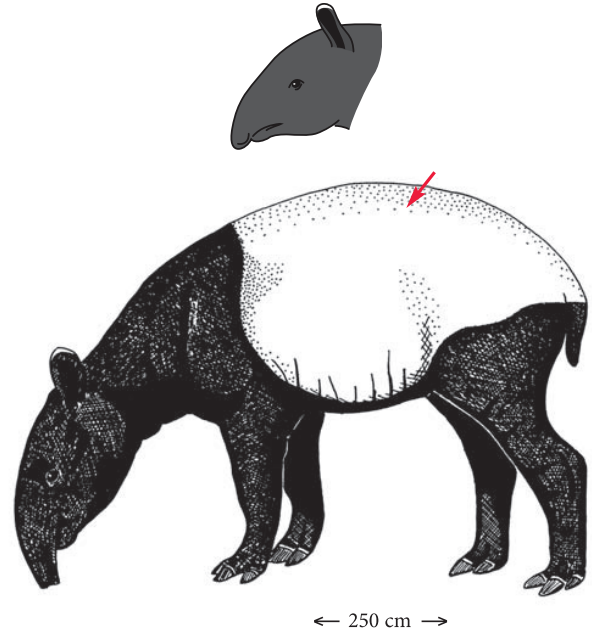
Baird Tapiri, Tapir, Dağ Tapiri, Ova Tapiri  
 Baird's Tapir, Asian Tapir, Andean Tapir, Brazilian Tapir  
 Tapir de Baird, Tapir à chabraque, Tapir des Andes, Tapir terrestre  
 Tapir centroamericano, Tapir de la India, Pinchaque, Anta



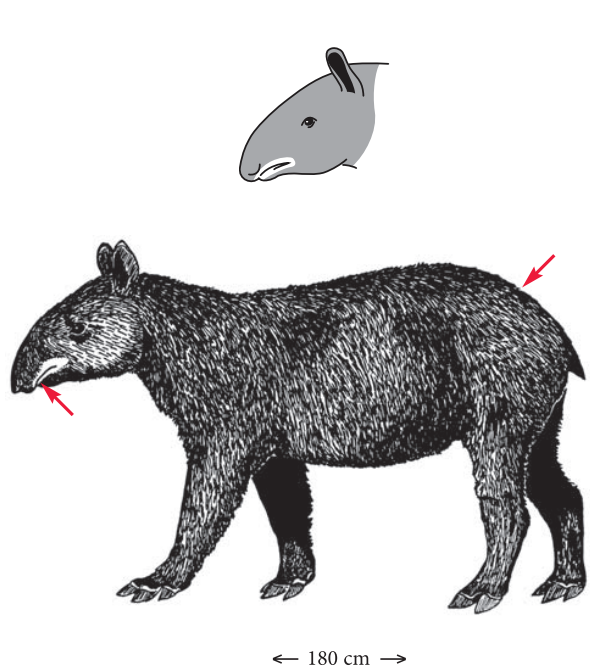
Tapiridae: 4 Sp. I ya da/ or/ou/o II 0 Sp.



Tapirus bairdii

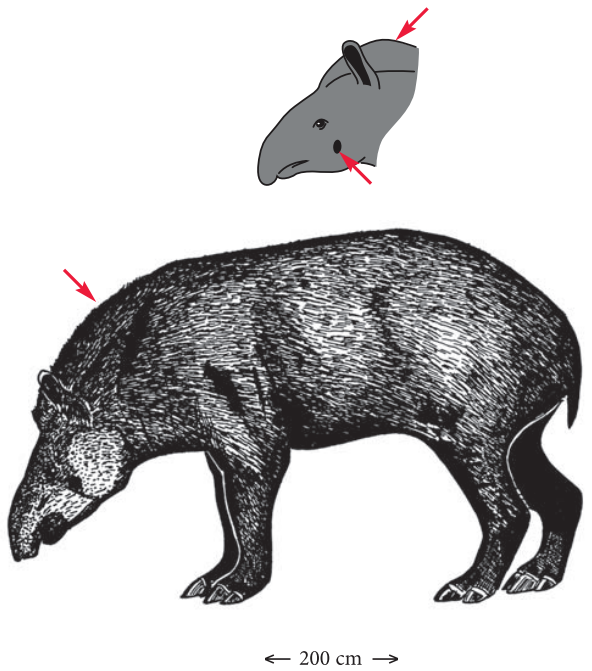


Tapirus indicus



Tapirus pinchaque

uzun killar  
 long hair  
 poils longs  
 pelos largos

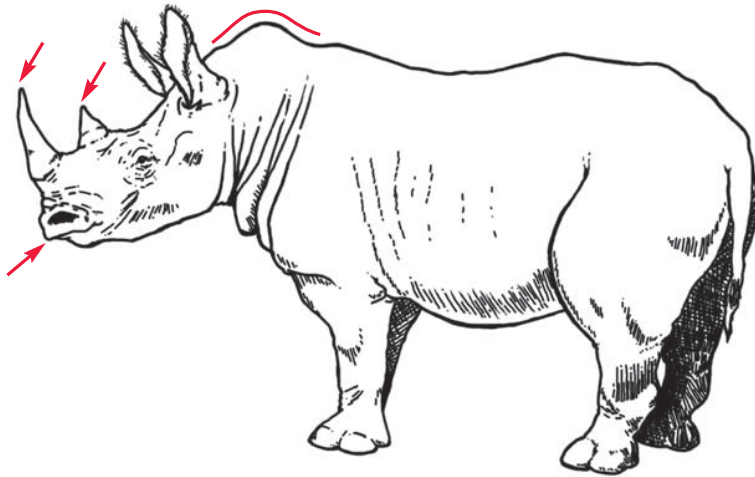


Tapirus terrestris

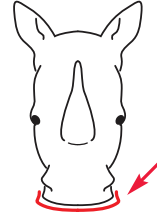


Beyaz Gergedan, Kara Gergedan  
White Rhinoceros, Black Rhinoceros  
Rhinocéros blanc, Rhinocéros noir  
Rinoceronte blanco, Rinoceronte negro

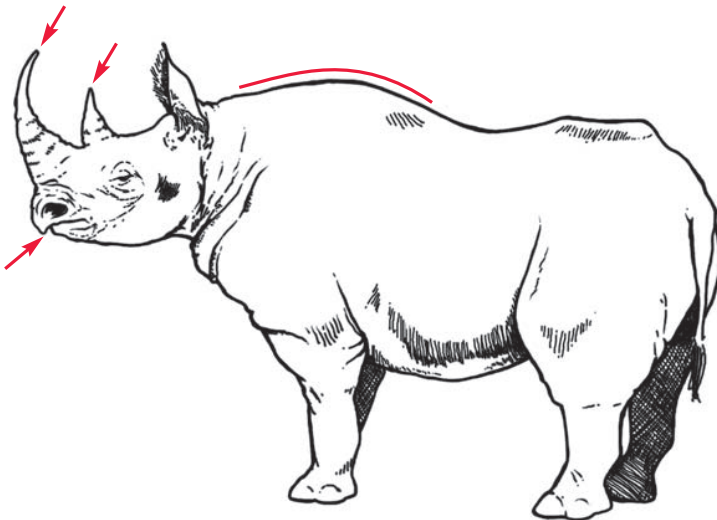
Rhinocerotidae: 5 Spp. I ya da/ or/ou/o II 0 Sp.



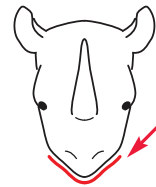
← 335 – 420 cm →



*Cerathoterium simum*



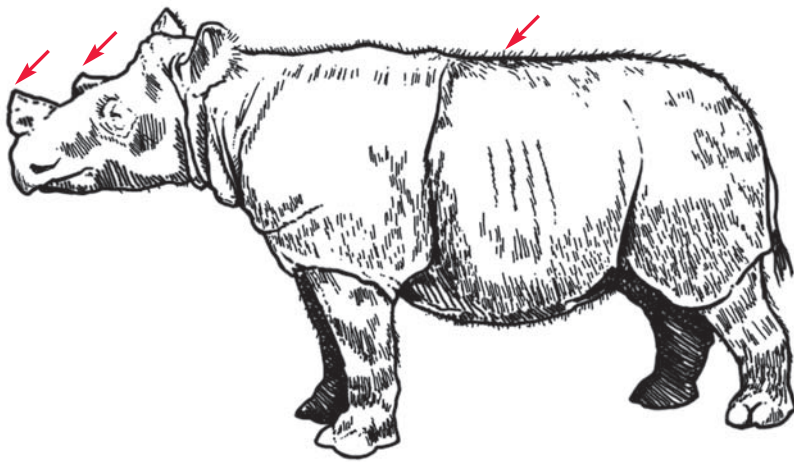
← 300 – 375 cm →



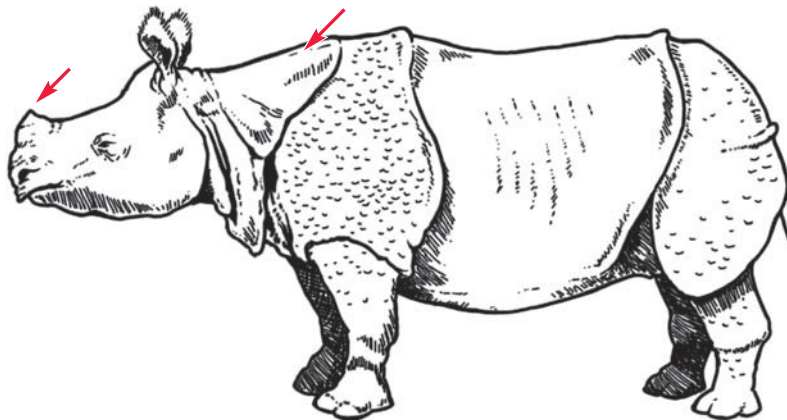
*Diceros bicornis*



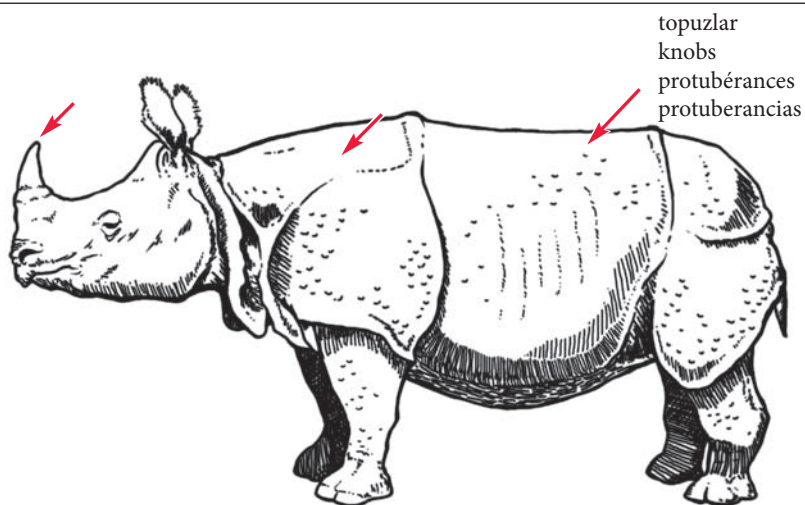
Sumatra Gergedani, Java Gergedani, Hint Gergedani  
Sumatran Rhinoceros, Javan Rhinoceros, Great Indian Rhinoceros  
Rhinocéros de Sumatra, Rhinocéros de la Sonde, Rhinocéros unicolore de l'Inde  
Rinoceronte de Sumatra, Rinoceronte de Java, Rinoceronte unicornio indico



 *Dicerorhinus sumatraensis*



 *Rhinoceros sondaicus*

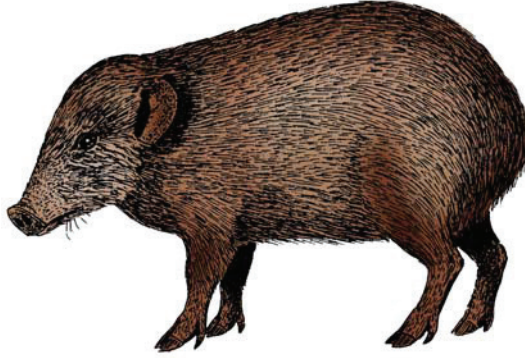


 *Rhinoceros unicornis*



Cüce Yaban Domuzu, Java Yaban Domuzu, Sakallı Yaban Domuzu  
Pygmy Hog, Javan Warty Pig, Bearded Pig  
Sanglier nain, Sanglier pustule, Sanglier à moustache  
Jabalí enano, Cochino de java, Cochino barbudo

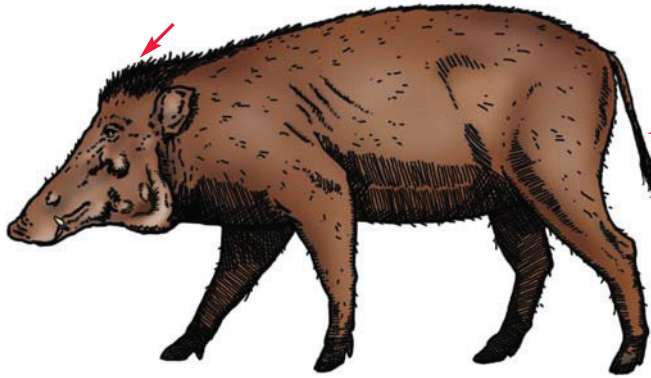
Suidae: 2 Spp. I ya da/ or/ou/o II 7 Spp.



kuyruk 3 cm  
tail 3 cm  
queue 3 cm  
cola 3 cm

← 55 - 71 cm →

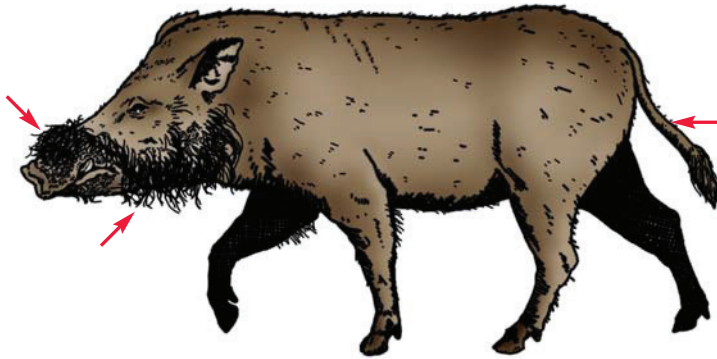
Sus salvanius



kuyruk 30 cm  
tail 30 cm  
queue 30 cm  
cola 30 cm

← 90 - 180 cm →

Sus verrucosus

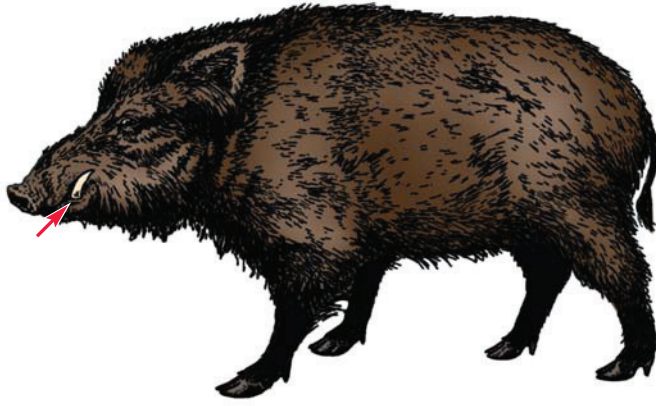


kuyruk 30 cm  
tail 30 cm  
queue 30 cm  
cola 30 cm

← 90 - 180 cm →


Sus barbatus

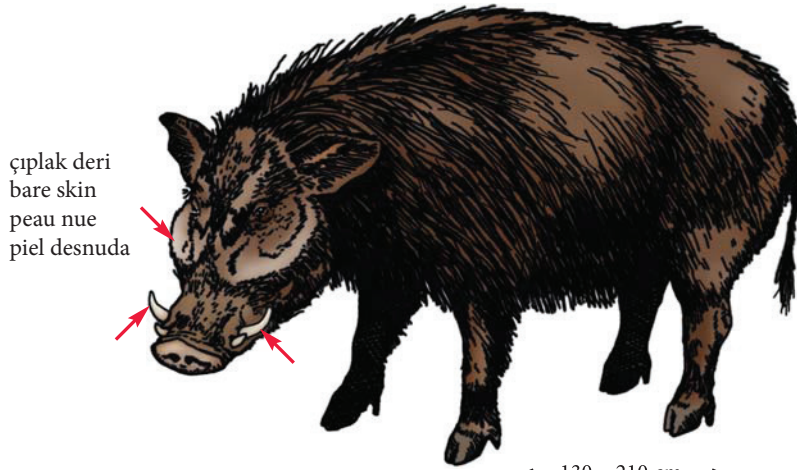
Yaban Domuzu, Dev Orman Domuzu, Irmak Domuzu  
Wild Boar, Giant Forest Hog, Red River Hog  
Sanglier, Hylochère, Potamochère  
Jabalí, Cerdo gigante de bosque, Cerdo salvaje Africano



kuyruk  $\leq 31$  cm  
tail  $\leq 31$  cm  
queue  $\leq 31$  cm  
cola  $\leq 31$  cm

← 90 - 180 cm →


 Sus scrofa

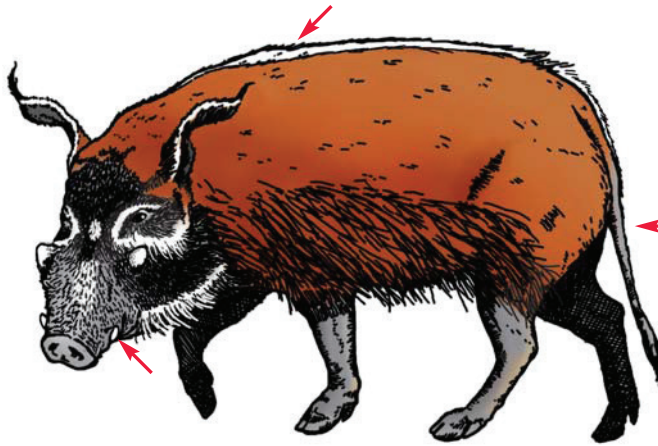


çıplak deri  
bare skin  
peau nue  
piel desnuda

kuyruk 30-45 cm  
tail 30-45 cm  
queue 30-45 cm  
cola 30-45 cm

← 130 - 210 cm →

 Hylochoerus meinertzhageni



kuyruk 30-43 cm  
tail 30-43 cm  
queue 30-43 cm  
cola 30-43 cm

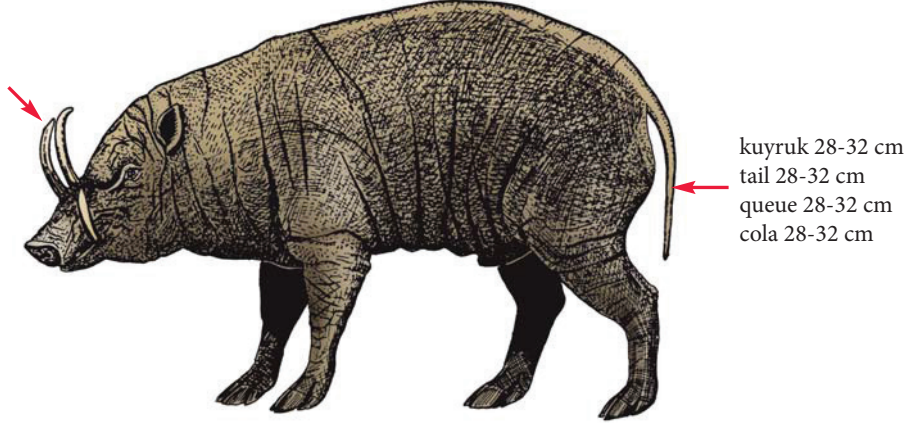
← 100 - 150 cm →

 Potamochoerus porcus



Geyik Domuzu, Düğmeli Afrika Domuzu  
Babiroussa, Wart Hog  
Babiroussa, Phacochère  
Babirusa, Facocero

kahverengimsi gri  
brownish-grey  
gris brunâtre  
gris parduzco

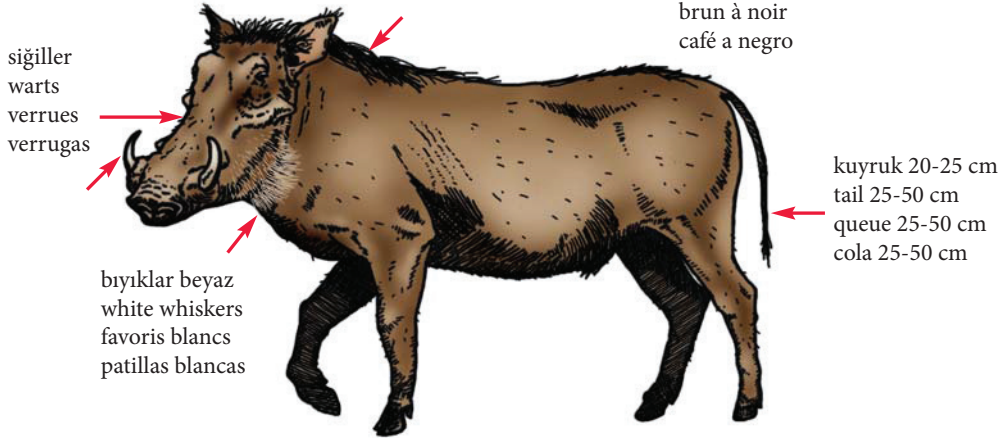


kuyruk 28-32 cm  
tail 28-32 cm  
queue 28-32 cm  
cola 28-32 cm

 Babiroussa babyrussa

← 85 - 110 cm →

kahverengiden siyaha kadar  
brown to black  
brun à noir  
café a negro



siğiller  
warts  
verruës  
verrugas

bıyıklar beyaz  
white whiskers  
favoris blancs  
patillas blancas

kuyruk 20-25 cm  
tail 25-50 cm  
queue 25-50 cm  
cola 25-50 cm

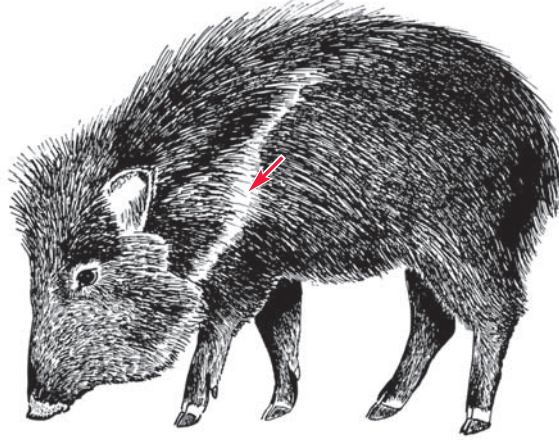
 Phacochoerus aethiopicus

← 90 - 150 cm →

Çaku Pekarisi, Tayassu Pekari, Yakalı Pekari  
Chacoan Peccary, White-lipped Peccary, Collared Peccary  
Pécari du Chaco, Pécari aux babines blanches, Pécari à collier  
Chaco argentino, Pecari de labios blancos, Pecari de collar



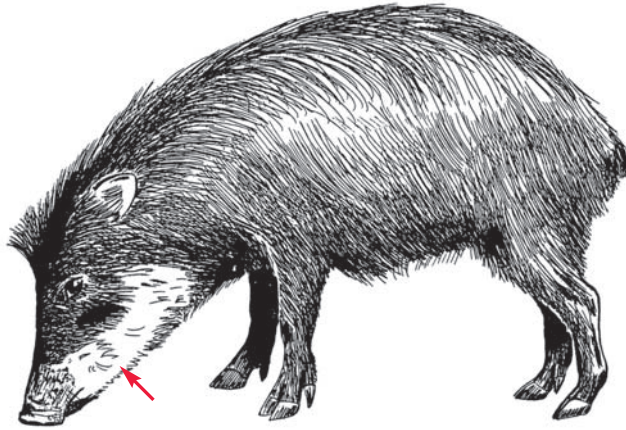
Tayassuidae: 3 Spp. I ya da/ or/ou/o II 0 Sp.



gri gövde üzerinde beyaz bant  
grey with white band  
gris avec bande blanche  
gris con banda blanca

Catagonus wagneri

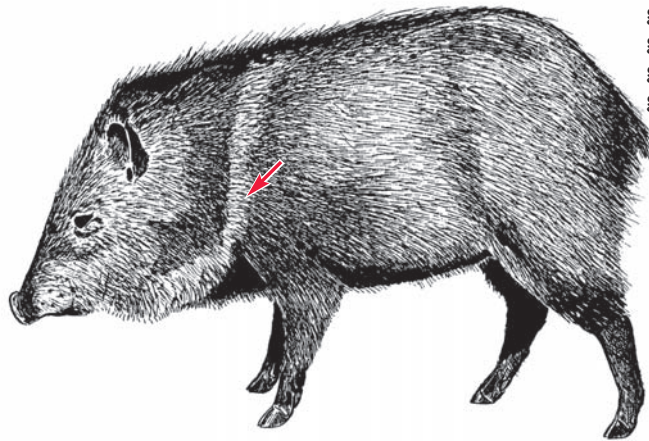
← 96 - 117 cm →



kahverengiden siyaha kadar  
brown to black  
brun à noir  
café a negro

Tayassu pecari

← 90 - 139 cm →



gri den siyaha kadar gövde üzerinde beyaz bant  
grey to black with white band  
gris à noir avec bande blanche  
gris a negro con banda blanca

Pecari tajacu

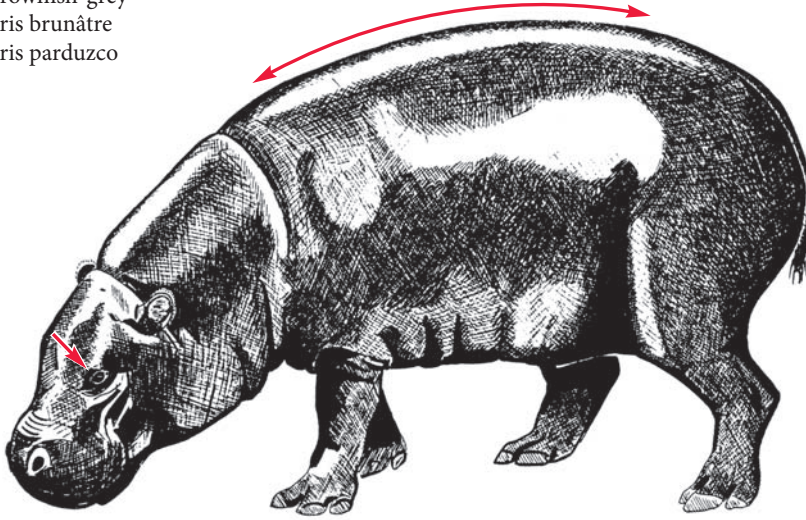
← 80 - 98 cm →



Cüce Suaygırı, Suaygırı  
Pygmy Hippopotamus, Hippopotamus  
Hippopotame nain, Hippopotame  
Hipopótamo enano, Hipopótamo anfibio

Hippopotamidae:  2 Spp. II  0 Sp.

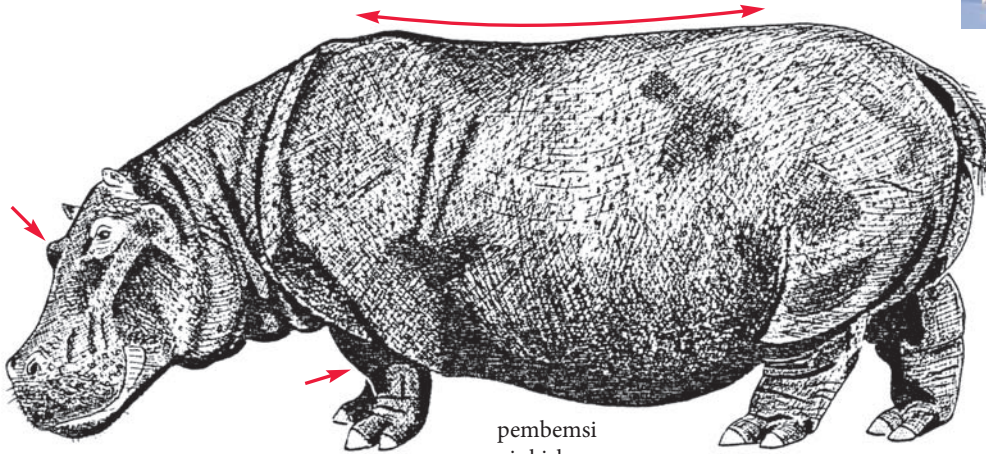
kahverengimsi gri  
brownish-grey  
gris brunâtre  
gris parduzco



← 142 - 175 cm →

 Hexaprotodon liberiensis

gri-kahverengiden siyaha kadar  
grey-brown to black  
gris café a negro  
gris brun à noir



pembemsi  
pinkish  
rosâtre  
rosado

← 280 - 420 cm →

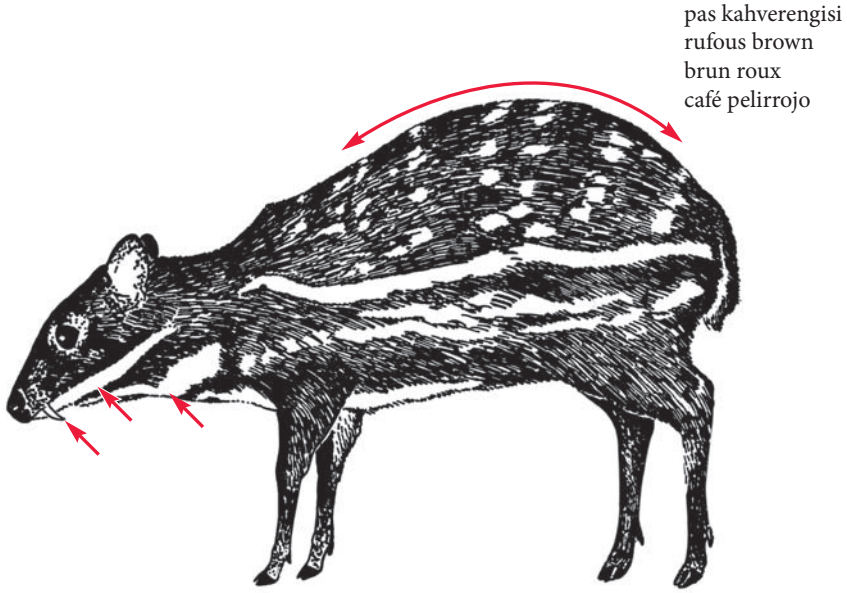


oyulmuş savunma dişi  
carved tusk  
d'efense sculptée  
colmillo esculpido

 Hippopotamus amphibius



Tragulidae:  1 Spp. III  3 Spp.





pas kahverengisi  
rufous brown  
brun roux  
café pelirrojo


← 60 - 85 cm →


 *Hyemoschus aquaticus*

yalnızca Afrika'da bulunur  
found only in Africa  
retrouvé seulement en Afrique  
encontrado sólo en Africa

Not: 3  *Tragulus* spp. Asya'dandır



Note: the 3  *Tragulus* spp. are from Asia

Note: les 3  *Tragulus* Spp. sont de l'Asie,

Nota: las 3  *Tragulus* Spp. son de Asia



Misk Geyiği, Su Geyiği  
Musk Deer, Chinese Water Deer  
Porte-Musc, Hydropote  
Ciervo almizclero, Ciervo aquatico

Moschidae:  4 Spp. I ya da/ or/ou/o II  0 Sp.





kahverengi gövde üzerinde gri benekler  
brown with gray spots  
brun avec taches grises  
café con manchas grises

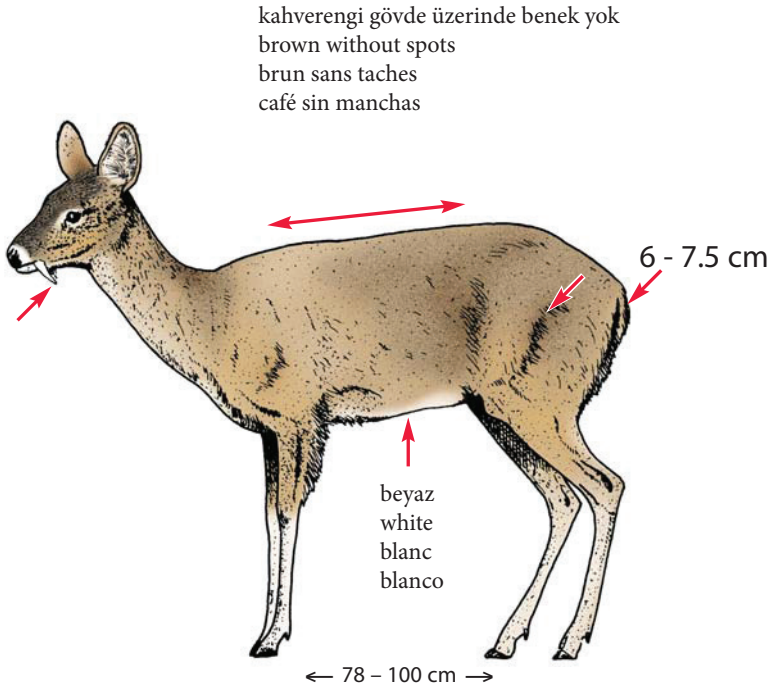


boynuz yok  
no antlers  
pas de bois  
sin astas

← 70 - 100 cm →

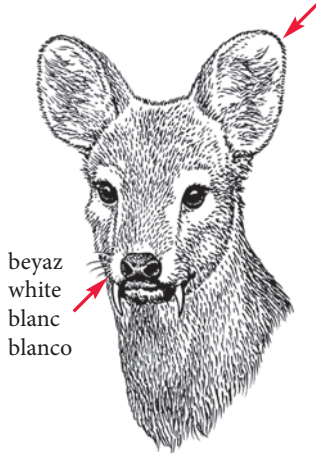
 Moschus spp.

Cervidae:  19 Spp. ya da/or/ou/o Spp. I, II ya da/or/ou/o III  28 Spp. ya da/or/ou/o Spp.



kahverengi gövde üzerinde benek yok  
brown without spots  
brun sans taches  
café sin manchas

boynuz yok  
no antlers  
pas de bois  
sin astas



beyaz  
white  
blanc  
blanco

← 78 - 100 cm →

 Hydropotes inermis



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





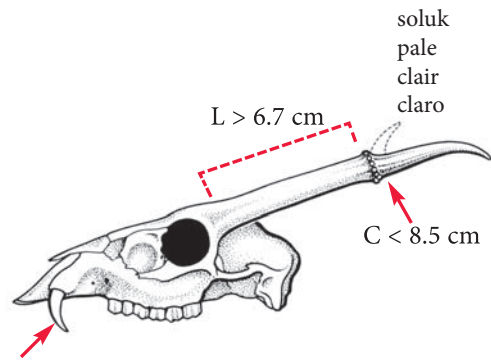
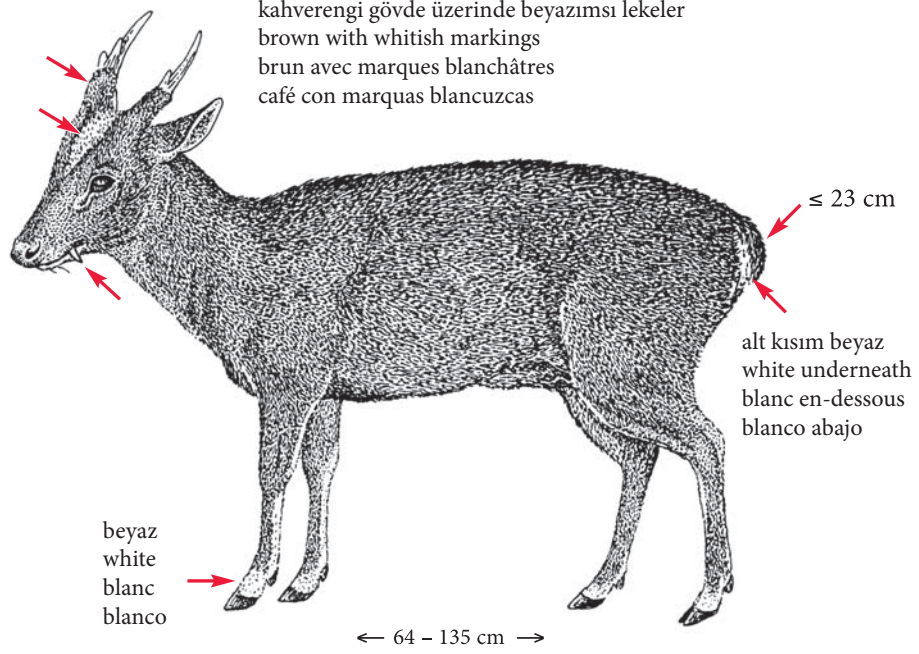
1 dallı  
1 tine  
1 andouiller  
1 candil

Munçak

Muntjac

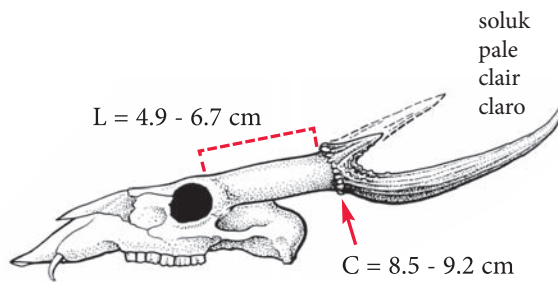
Cervidae: 19 Spp. I, II ya da/ or/ou/o III

28 Spp. ya da/ or/ou/o Spp.



Muntiacus crinifrons → 3 - 4

Muntiacus Spp. → 3 - 4



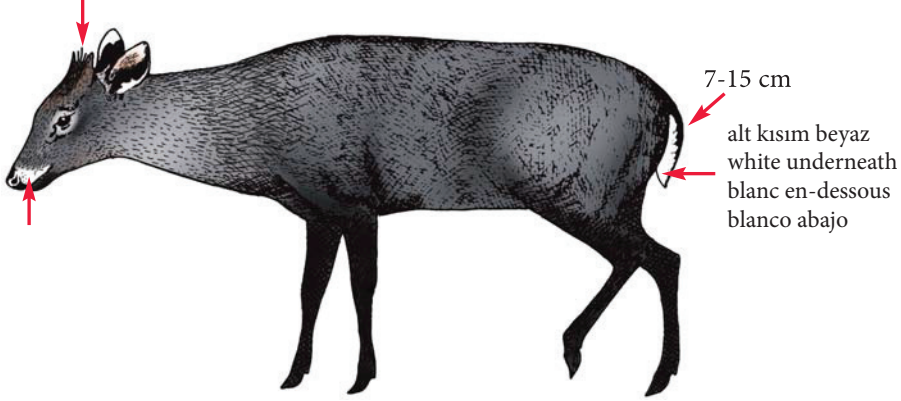
Megamuntiacus vuquanghensis → 3 - 4

Püsküllü Geyik  
Tufted Deer  
Elaphone  
Ciervo monudo

1 dallı  
1 tine  
1 andouiller  
1 candil

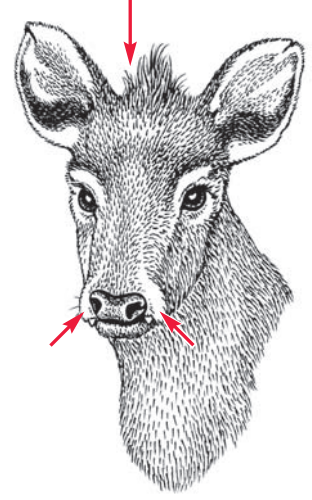


siyahımsı püskül  
blackish tuft  
touffe noirâtre  
copete negruzco

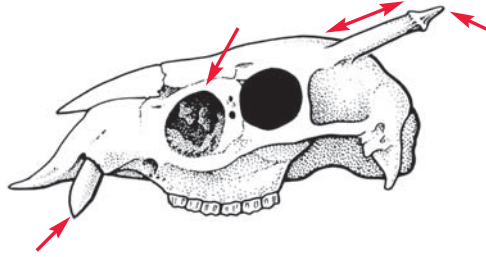



← 110 - 160 cm →

boynuzlar püskülün içinde gizli  
antlers hidden in tuft  
bois cachés dans la touffe  
astas escondidas en el copete



soluk  
pale  
clair  
claro

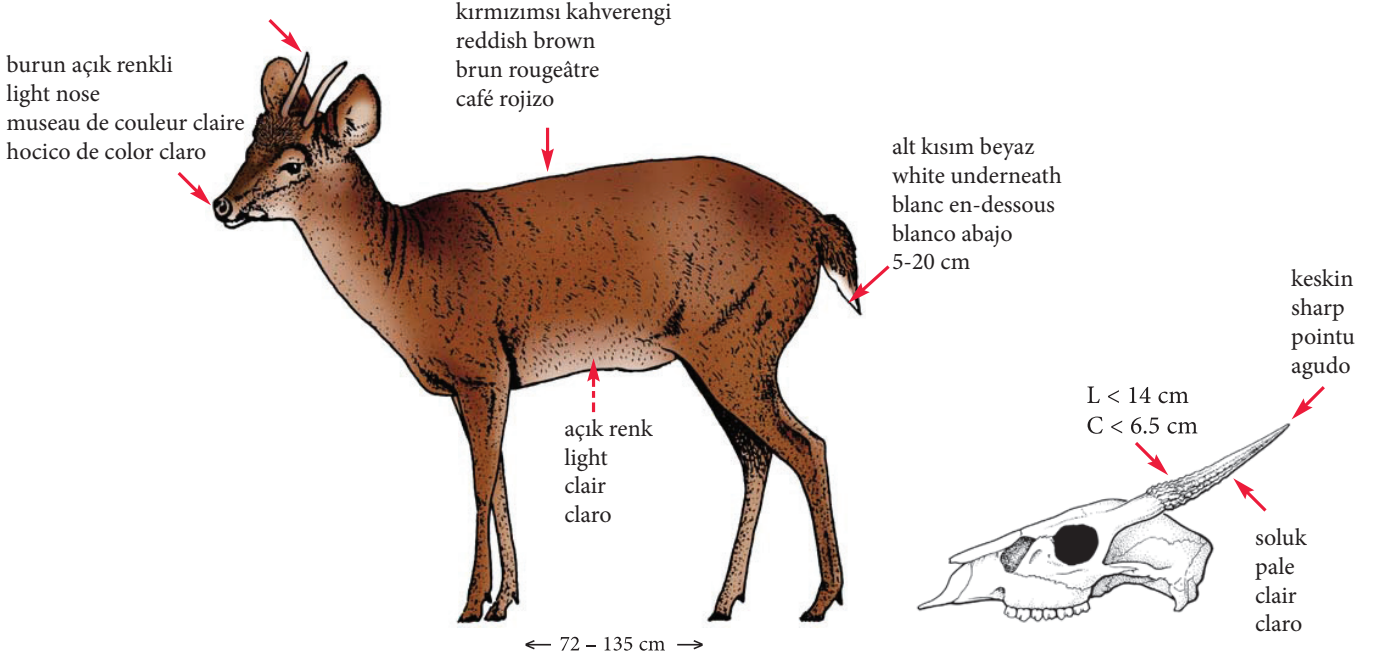


 Elaphodus cephalophus



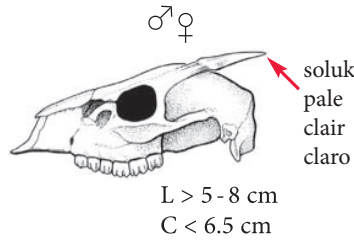
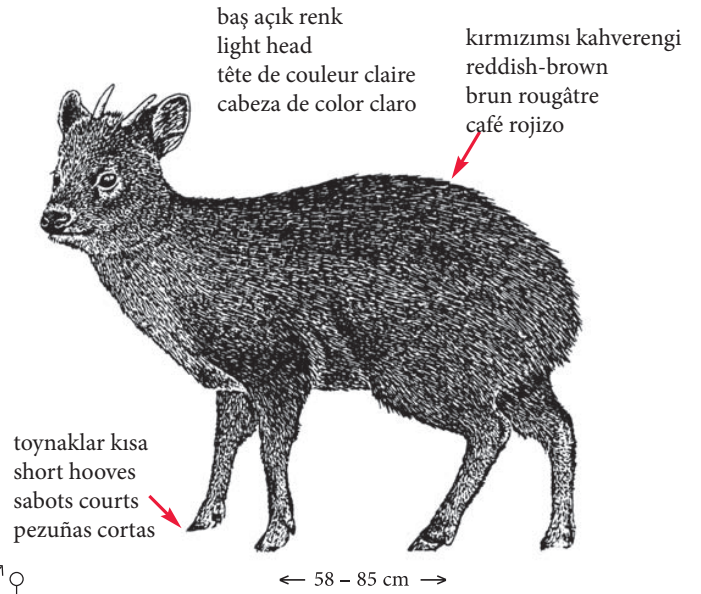
1 dallı  
1 tine  
1 andouiller  
1 candil

Gri Cüce Kariyaku, Pudu  
Brocket Deer, Pudu  
Daguet, Poudou  
Corzuela, Pudu



Ssp. CER-6 → 2

Ssp. CER-5, 7 → 11 → 2

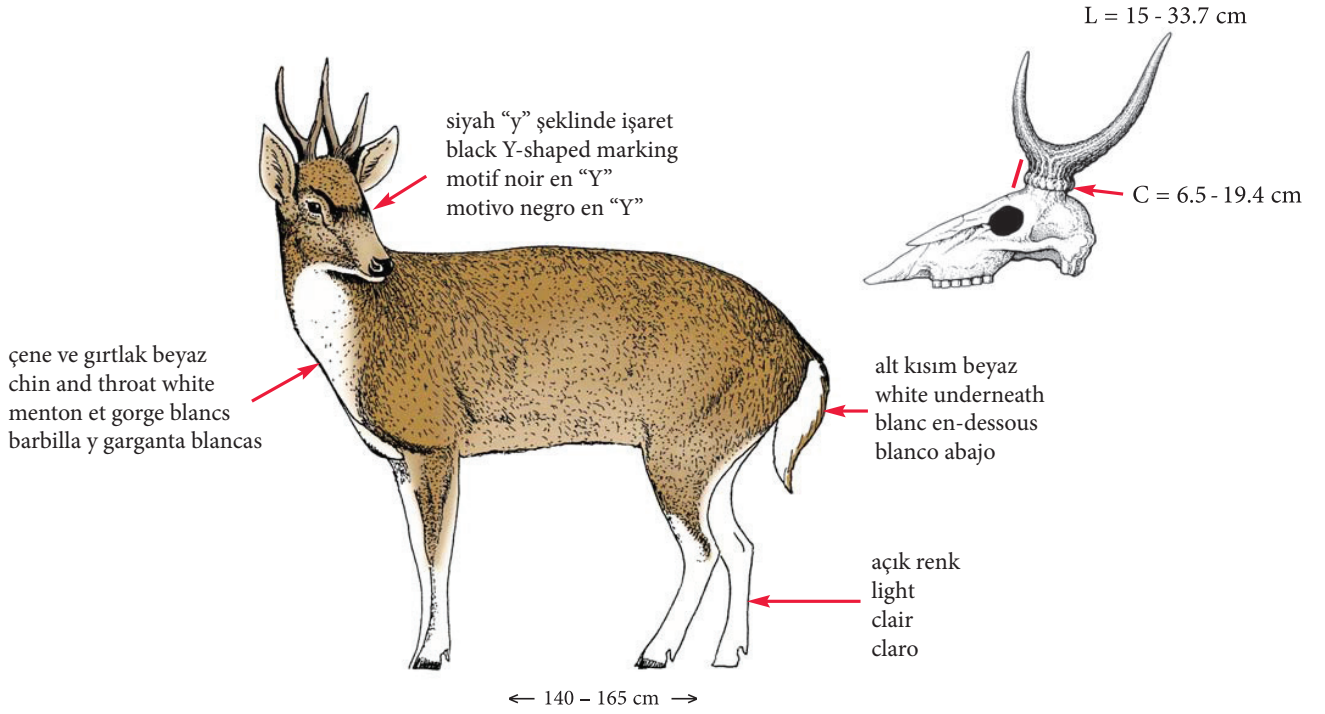


Pudu mephistophiles

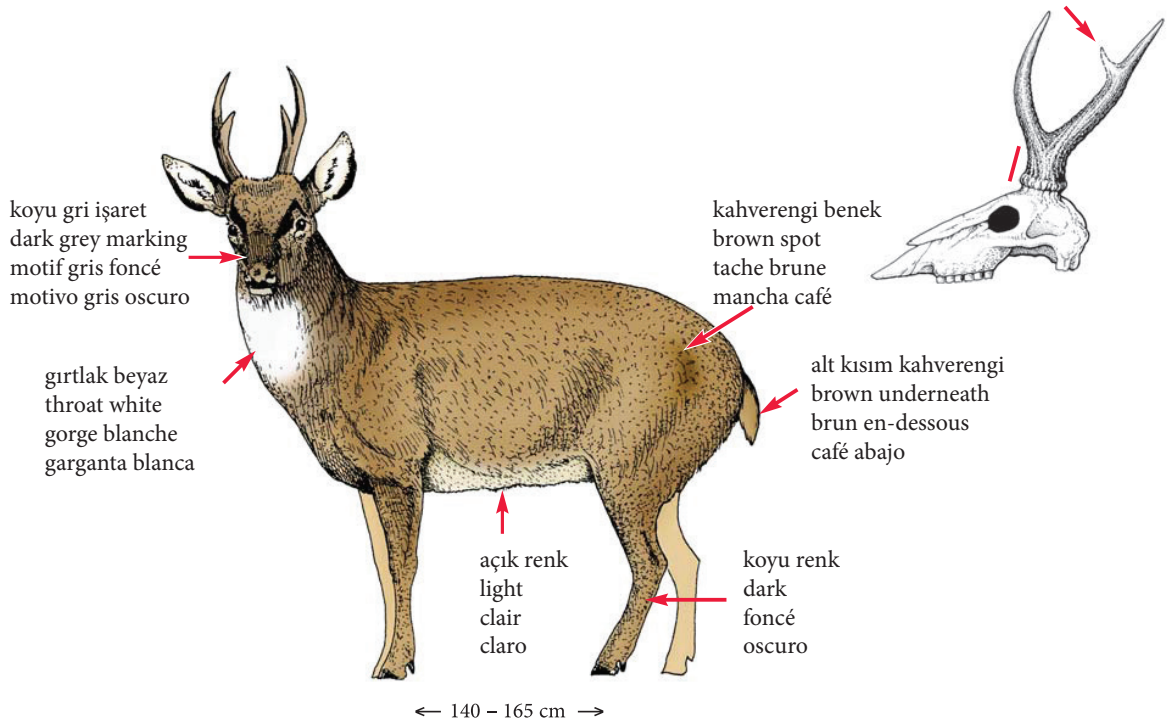
Pudu puda

Kuzey And Geyiği, Güney And Geyiği  
North Andean Huemul, Chilean Guemal  
Cerf des Andes  
Ciervo andino

2 dallı  
2 tine  
2 andouillers  
2 candil



 Hippocamelus antisensis

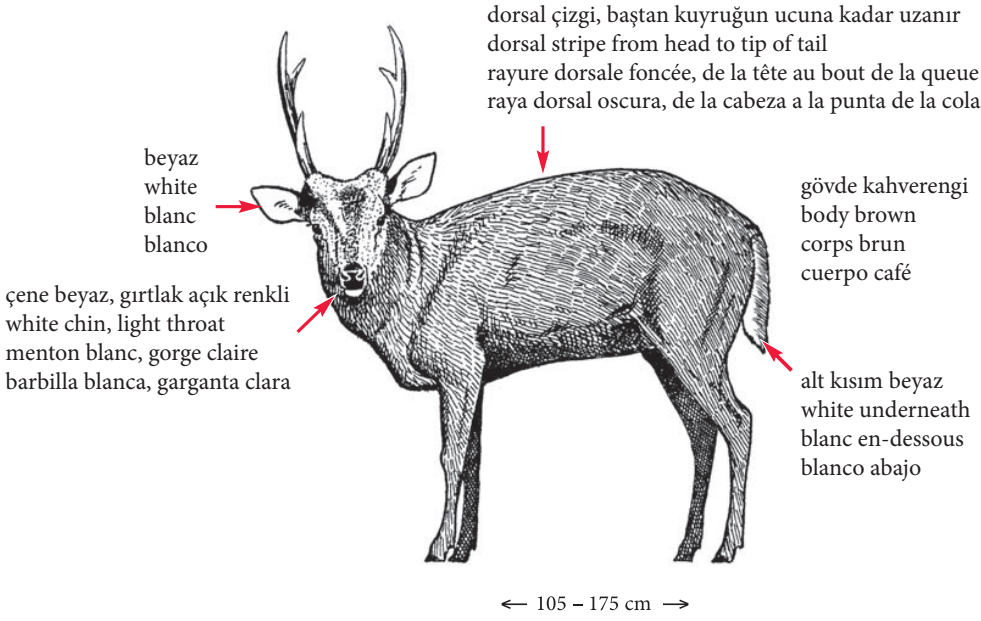


 Hippocamelus bisulcus



3+ dallı  
3+ tine  
3+ andouiller  
3+ candil

Domuz Geyiği, Calamian Geyiği  
Hog Deer, Calamian Deer  
Cerf-cochon, Cerf-cochon calamien  
Ciervo porquerizo, Ciervo de los Calamianes

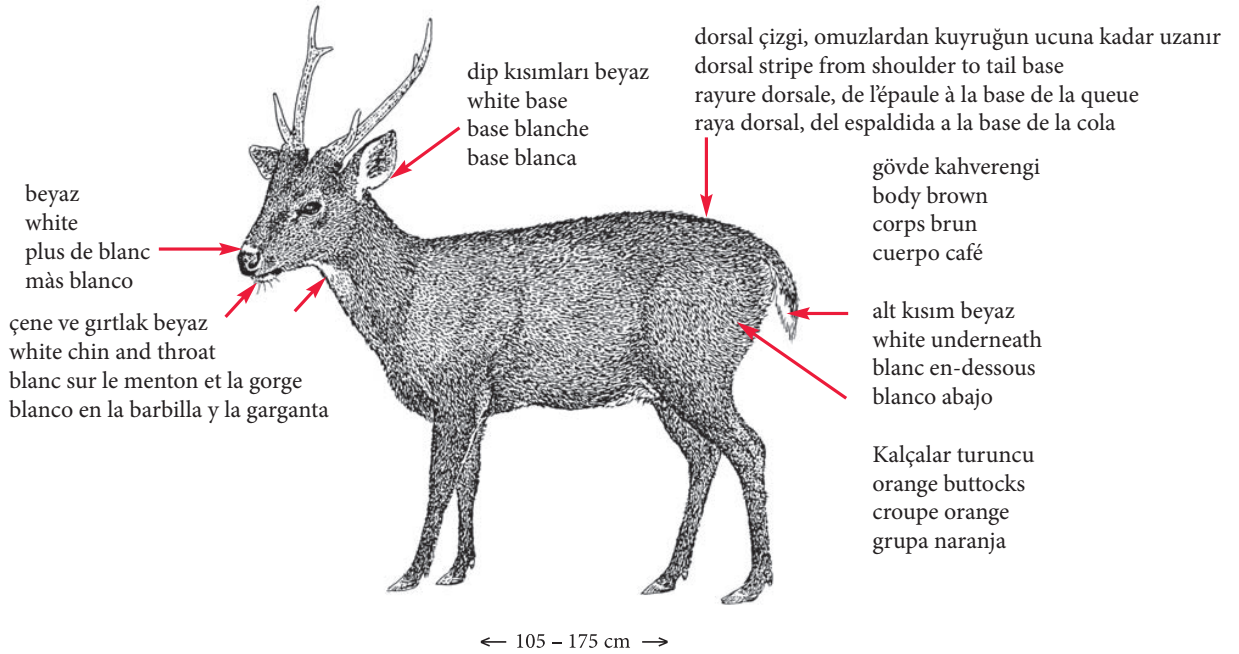


Ssp. CER-1

→ 2



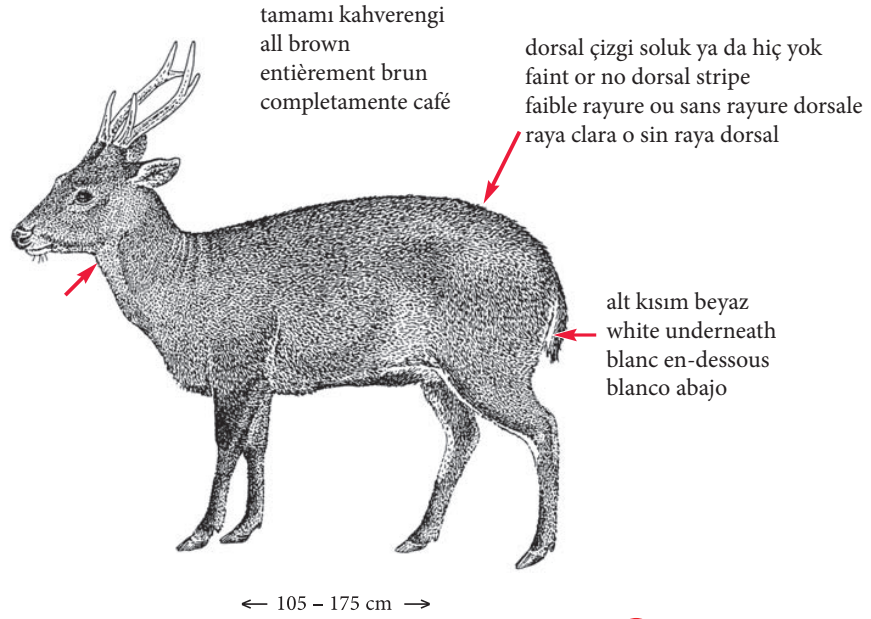
Axis porcinus porcinus



Axis calamianensis

Bawean Geyiği  
Bawean Hog Deer  
Cerf-cochon de Bawean  
Ciervo porquerizo de Kuhl

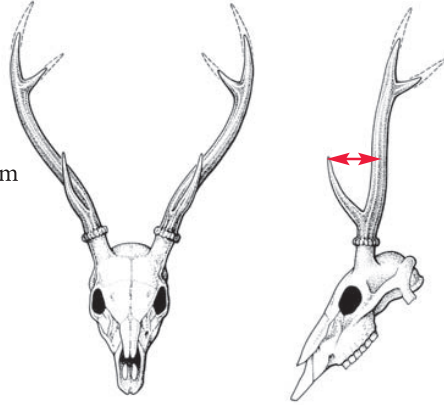
3+ dallı  
3+ tine  
3+ andouiller  
3+ candil



 Axis kuhlii


L ≤ 62 cm

C = 5 - 9.8 cm



 Axis calamianensis

 Axis kuhlii

 Ssp. CER-1 → 2

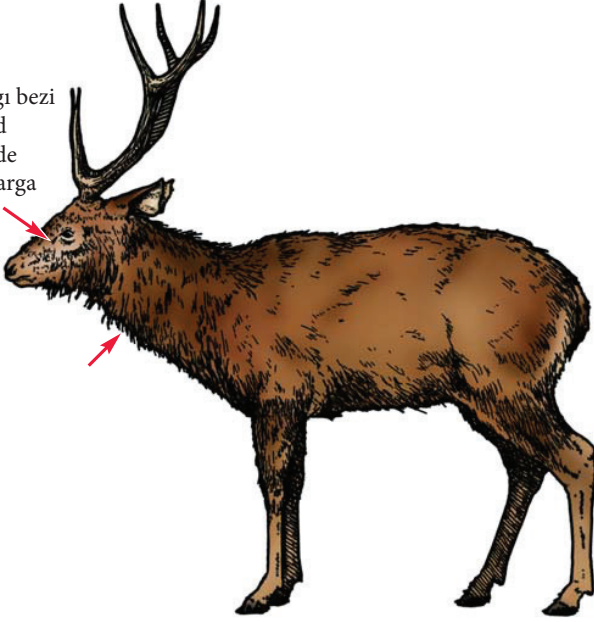
 Axis porcinus porcinus



3+ dallı  
3+ tine  
3+ andouiller  
3+ candil

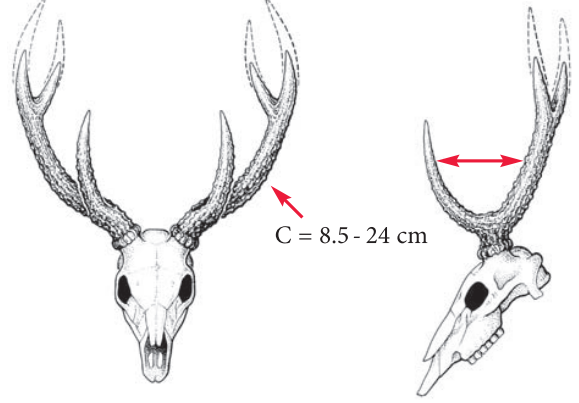
Sambar Geyiği, Filipinler Sambar Geyiği  
Sambar, Philippine Sambar  
Cerf sambar, Sambar des Philippines  
Sambar, Sambar Filipino

büyük salgı bezi  
large gland  
large glande  
glandula larga



← 162 - 246 cm →

L = 38 - 108 cm

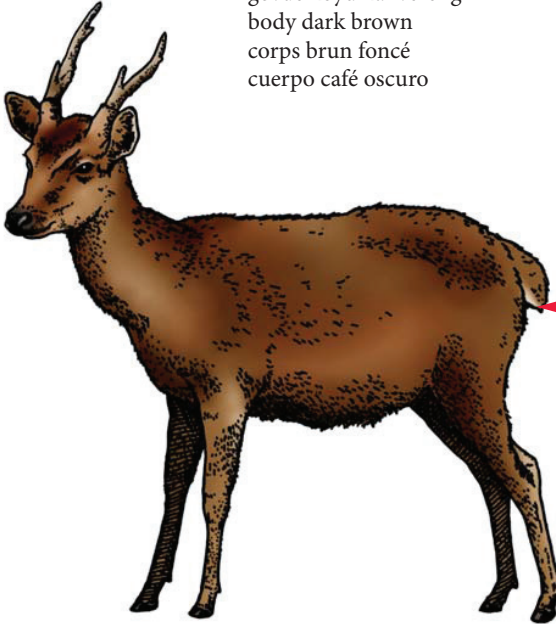


C = 8.5 - 24 cm



Cervus unicolor

gövde koyu kahverengi  
body dark brown  
corps brun foncé  
cuerpo café oscuro



alt kısım beyaz  
white underneath  
blanc en-dessous  
blanco abajo

← 100 - 151 cm →

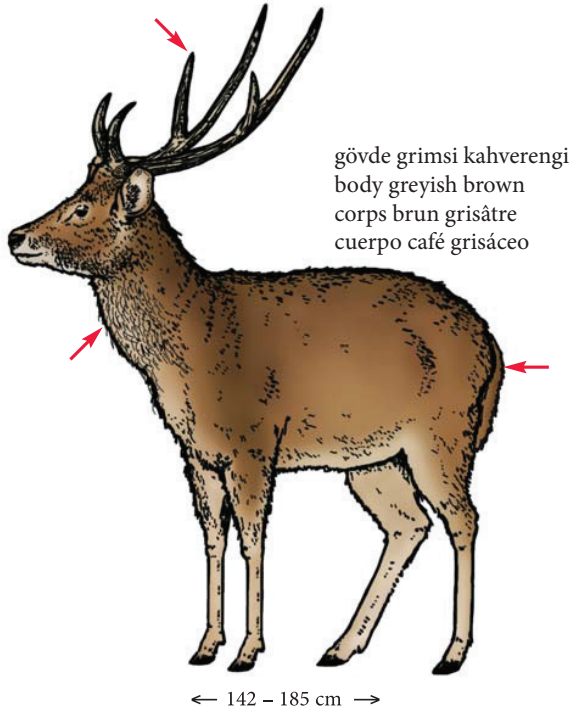


Cervus mariannus



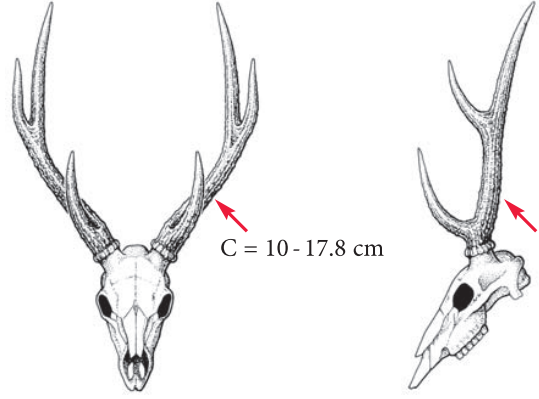
Rusa Sambar Geyiği, Thorold Geyiği  
Rusa Deer, Thorold's Deer  
Sambar de la Sonde, Cerf de Thorold  
Rusa, Ciervo de labios blancos

3+ dallı  
3+ tine  
3+ andouiller  
3+ candil




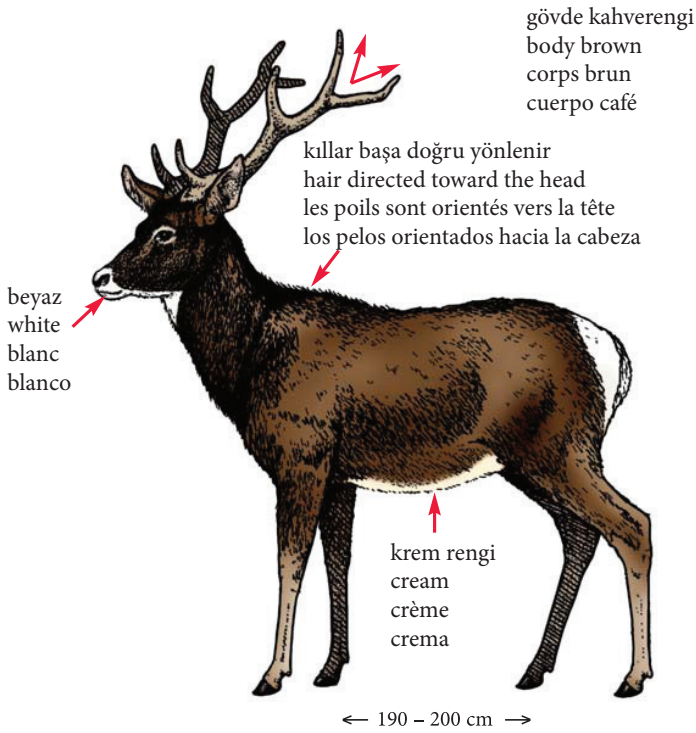
gövde grimsi kahverengi  
body greyish brown  
corps brun grisâtre  
cuerpo café grisáceo

L = 45 - 98 cm



C = 10 - 17.8 cm

 Cervus timorensis

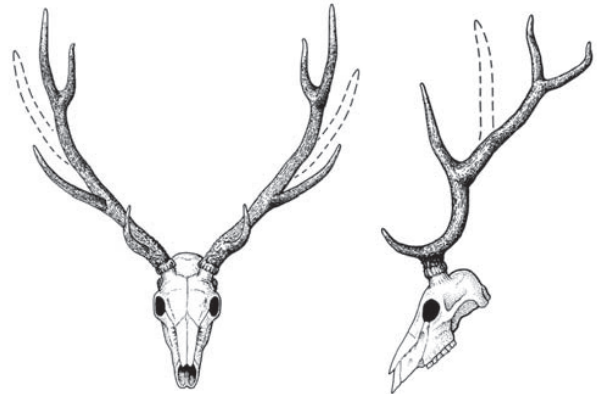



gövde kahverengi  
body brown  
corps brun  
cuerpo café

kıllar başa doğru yönlenir  
hair directed toward the head  
les poils sont orientés vers la tête  
los pelos orientados hacia la cabeza

beyaz  
white  
blanc  
blanco

krem rengi  
cream  
crème  
crema



 Cervus albirostris

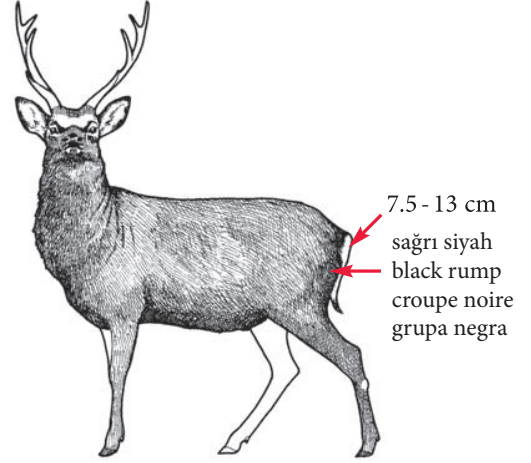
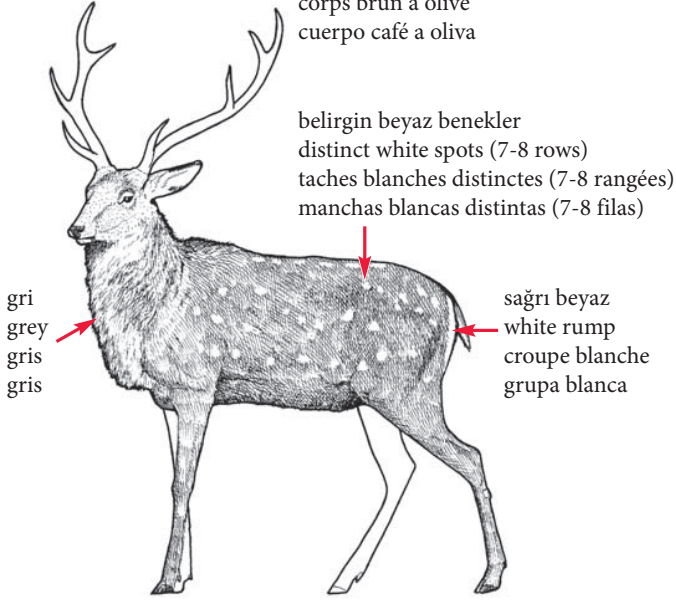


3+ dallı  
3+ tine  
3+ andouiller  
3+ candil

Japon Geyiği  
Sika Deer  
Sika  
Sika

gövde kahverengiden zeytin rengine kadar değişir  
body brown to olive  
corps brun à olive  
cuerpo café a oliva

gövde kahverengiden zeytin rengine kadar değişir  
body brown to olive  
corps brun à olive  
cuerpo café a oliva

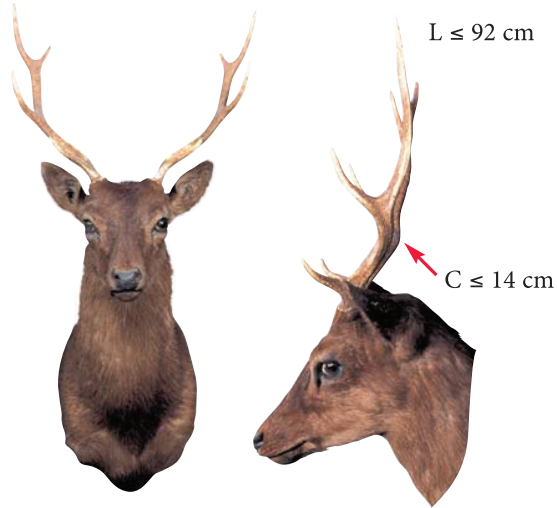


← 95 - 140 cm →

Kuzey formu / Northern form / Type du nord / Tipo del norte

Güney formu / Southern form / Type du sud / Tipo del sur

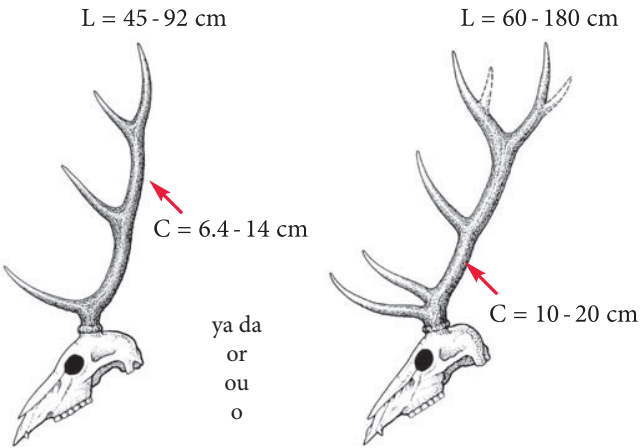
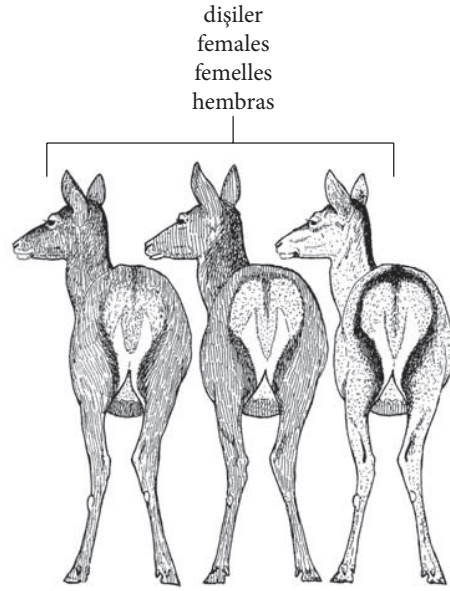
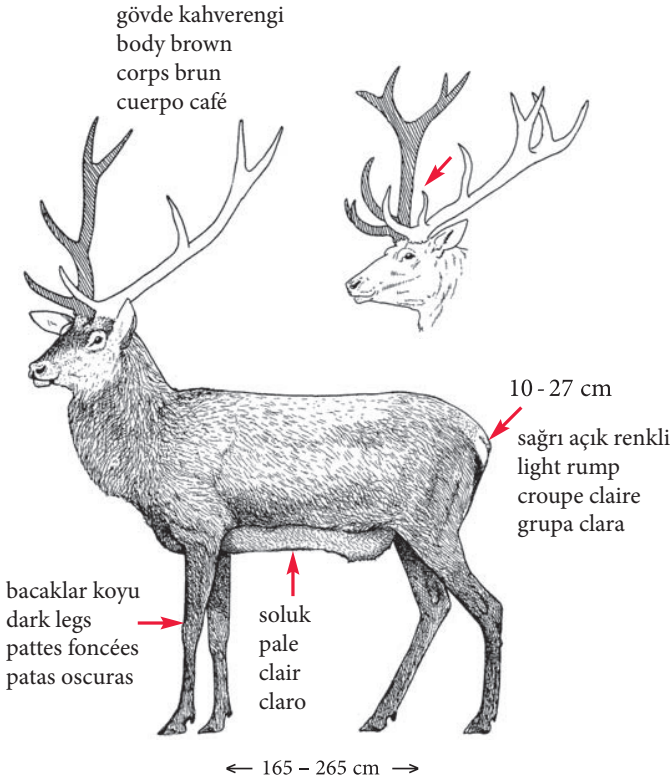
kuzey formundan daha küçük boyutlu  
smaller size than the Northern form  
taille plus petite que le type du Nord  
tamaño mas pequeño que en el tipo del Norte





 Cervus nippon

Kızıl Geyik  
Red Deer  
Cerf rouge  
Ciervo rojo

3+ dallı  
3+ tine  
3+ andouiller  
3+ candil



 Ssp. CER - 2, 3, 4 → 12 2

 Cervus elaphus  
20 diğer alttür  
20 other sub-species  
20 autres sous-espèces  
20 otras subespecies



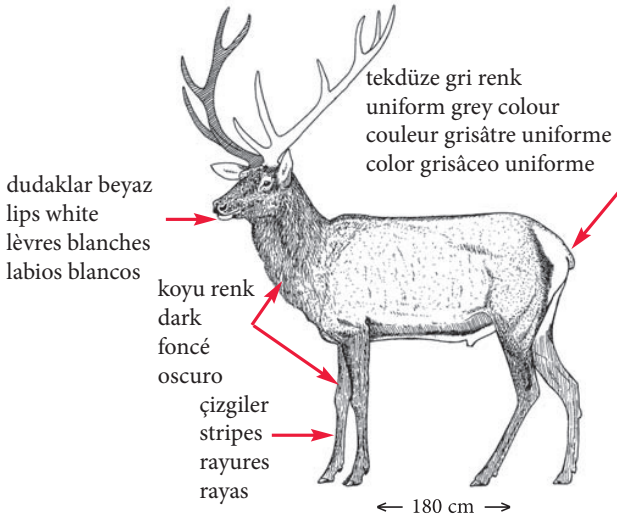
3+ dallı  
3+ tine  
3+ andouiller  
3+ candil

Kızıl Geyik  
Red Deer  
Cerf rouge  
Ciervo rojo

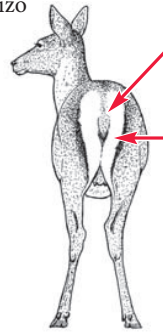
Örneğiniz bu alttürlerden birine uygunluk gösteriyorsa ve bu ülkelerden birinden geliyorsa:  
If your specimen matches one of these sub-species and comes from one of these countries:  
Si votre spécimen correspond à l'une de ces sous-espèces et provient de l'un de ces pays :  
Si su espécimen corresponde a una de estas subespecies y viene de uno de estos países:



**Kuzey Amerika Geyiği**  
**Bactrian Deer**  
**Cerf du Turkestan**  
**Ciervo bactriano**



kuyruk kırmızı-kahverengi  
tail red-brown  
queue brun rouge  
cola castano rojizo

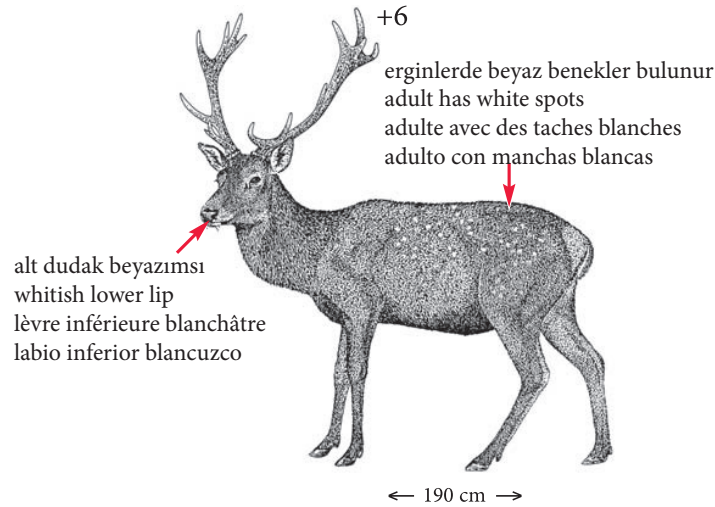


Ssp. CER – 2

2



AF, KZ, TJ, TM, UZ



**Berberi Kızıl Geyik**  
**Atlas Deer**  
**Cerf de Barbarie**  
**Ciervo de la Berberia**



Ssp. CER – 3

2

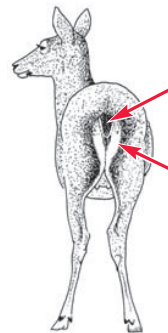


DZ, MA, TN



**Hanglu Kızıl Geyiği**  
**Hangul**  
**Cerf élaphe du Cachemire**  
**Ciervo de Cachemira**

kuyruk kısa ve koyu renkli  
short dark tail  
courte queue, de couleur foncée  
cola corta, de color oscuro

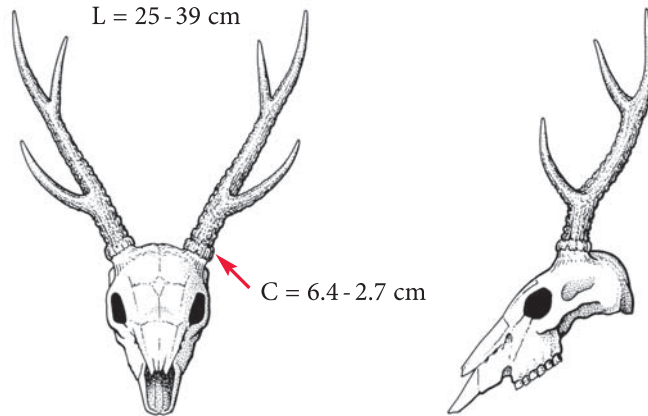
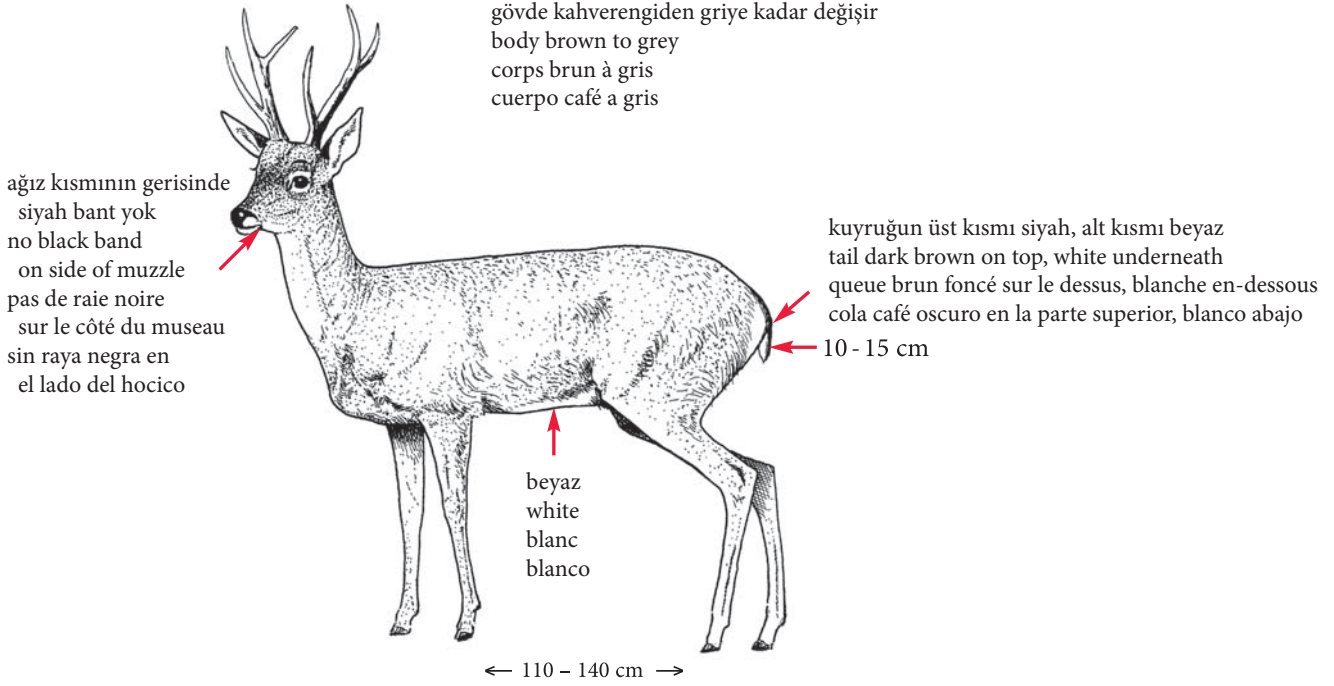


Ssp. CER – 4

2



IN, PK

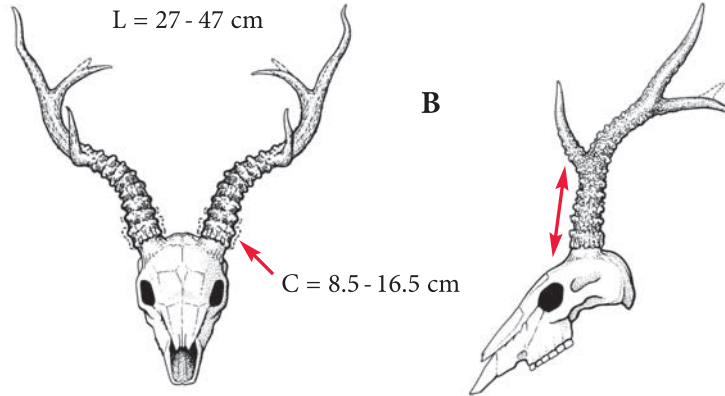
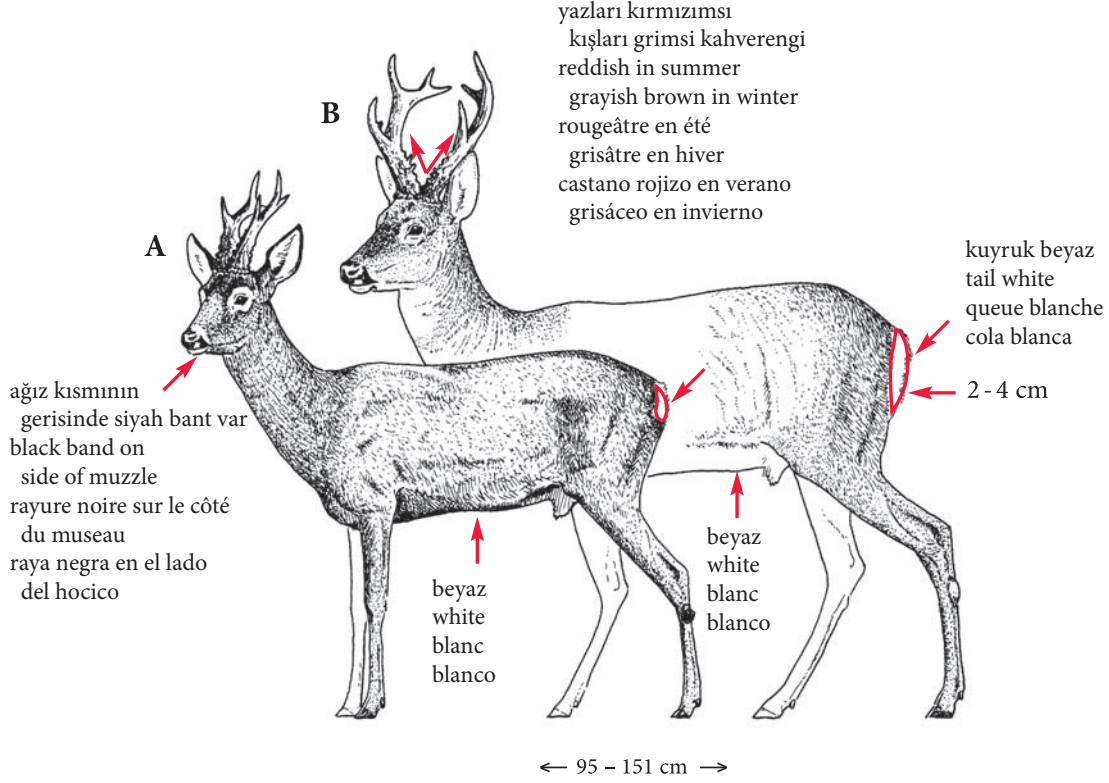


 Ozotoceros bezoarticus



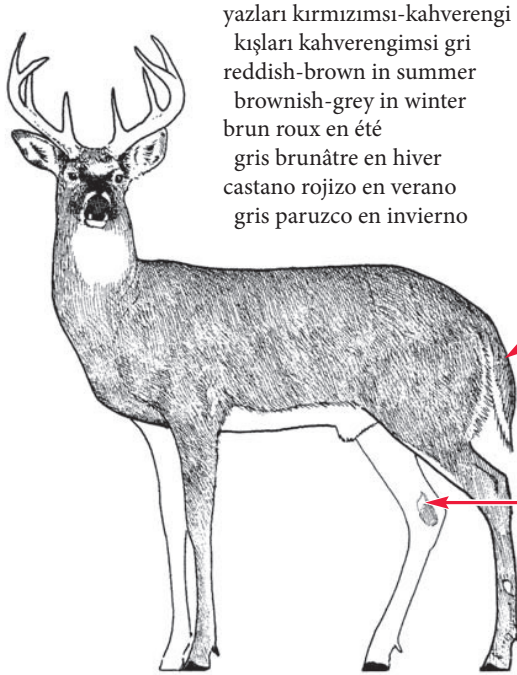
3+ dallı  
3+ tine  
3+ andouiller  
3+ candil

Avrupa Karacası, Asya Karacası  
Roe Deer, Asian Roe Deer  
Chevreuil d'Europe, Chevreuil d'Asie  
Corzo Europeo, Corzo Asiatico



👤 A - Capreolus capreolus

👤 B - Capreolus pygargus

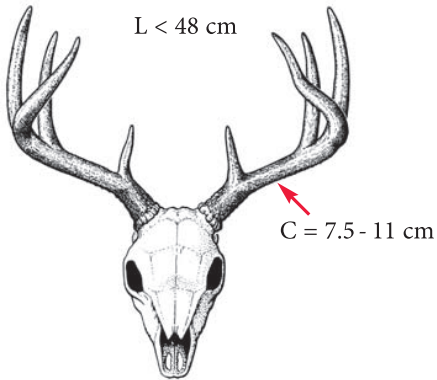


yazları kırmızımsı-kahverengi  
kışları kahverengimsi gri  
reddish-brown in summer  
brownish-grey in winter  
brun roux en été  
gris brunâtre en hiver  
castano rojizo en verano  
gris paruzco en invierno

kuyruğun üst kısmı siyah,  
alt kısmı beyaz  
top of tail brown  
underside white  
queue, dessus brun,  
dessous blanc  
cola, parte de arriba café,  
parte de abajo blanca

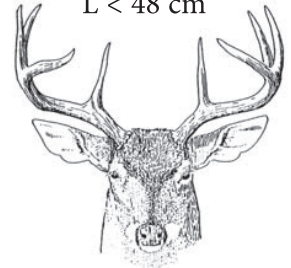
metatarsal bez < 4,2 cm  
metatarsal gland < 4.2 cm long  
glande métatarsienne < 4,2 cm  
glándula metatarsiana < 4,2 cm

← 85 - 210 cm →



yüz maskesi değişken  
facial mask variable  
masque facial variable  
máscara facial variable

L < 48 cm



güneye ait alttür  
southern sub-species  
sous-espèce du sud  
subespecie del sur



Ssp. CER - 12

2



Odocoileus virginianus



GT

L ≥ 48 cm



kuzeye ait alttür  
northern sub-species  
sous-espèce du nord  
subespecie del norte



Odocoileus virginianus



CA, MX, US (South)



3+ dallı  
3+ tine  
3+ andouiller  
3+ candil

Katır Geyiği, Bataklık Geyiği  
Mule Deer, Marsh Deer  
Cerf mulet, Cerf des marais  
Ciervo mulano, Ciervo de los pantanos

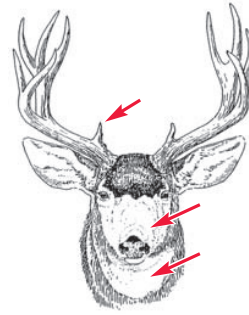


yazları kırmızımsı-kahverengi  
kışları kahverengimsi gri  
reddish-brown in summer  
brownish-grey in winter  
brun roux en été  
gris brunâtre en hiver  
castano rojizo en verano  
gris paruzco en invierno

kuyruğun alt kısmı beyaz,  
ucu siyah  
tail underside white  
tip black  
queue blanche en  
dessous, extrémité  
cola blanca debajo,  
punta negra

metatarsal bez  
> 7 cm  
metatarsal gland  
> 7 cm long  
glande métatarsienne  
> 7 cm de long  
glándula metatarsiana  
> 7 cm de largo

← 85 - 210 cm →



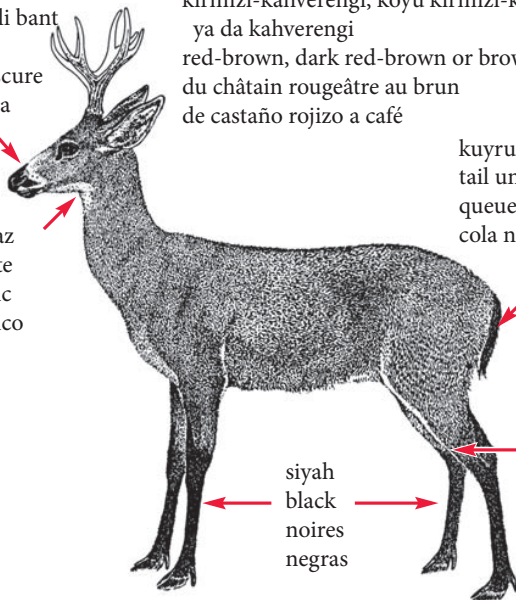
L = 45 - 86.4 cm



Odocoileus hemionus

koyu renkli bant  
dark band  
rayure obscure  
raya oscura

beyaz  
white  
blanc  
blanco



kırmızı-kahverengi, koyu kırmızı-kahverengi  
ya da kahverengi  
red-brown, dark red-brown or brown  
du châtain rougeâtre au brun  
de castaño rojizo a café

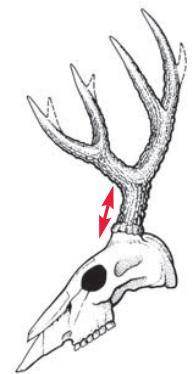
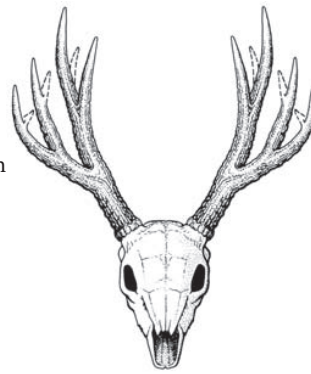
kuyruğun alt kısmı siyah  
tail underside black  
queue noire en dessous  
cola negra abajo

10 - 15 cm

siyah  
black  
noires  
negras

← 180 - 195 cm →

L = 54-64 cm



metatarsal bez yok  
no metatarsal gland  
pas de glande métatarsienne  
sin glándula metatarsiana



Blastocerus dichotomus

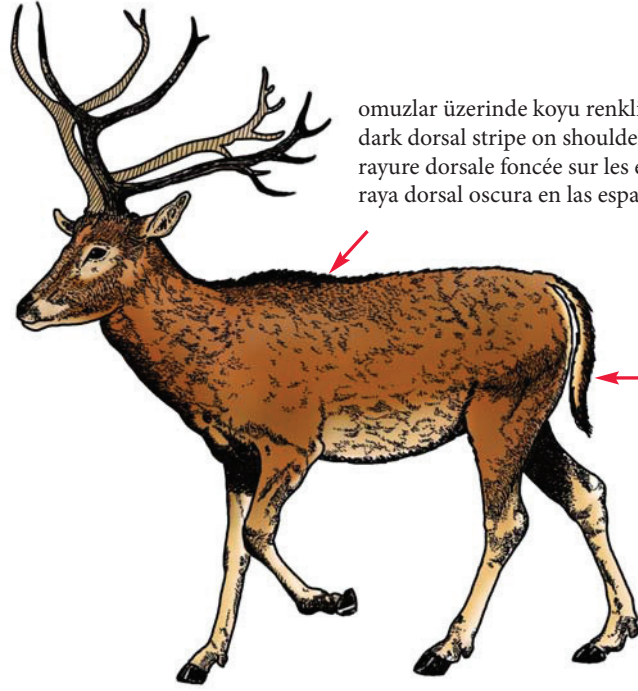


Milu  
Père David's Deer  
Cerf du Père David  
Milu

3+ dallı  
3+ tine  
3+ andouiller  
3+ candil



yazları kırmızımsı-kahverengi  
kışları kahverengimsi gri  
reddish-brown in summer  
greyish-brown in winter  
brun rougeâtre en été  
brun gris en hiver  
café rojizo en verano  
café grisáceo en invierno

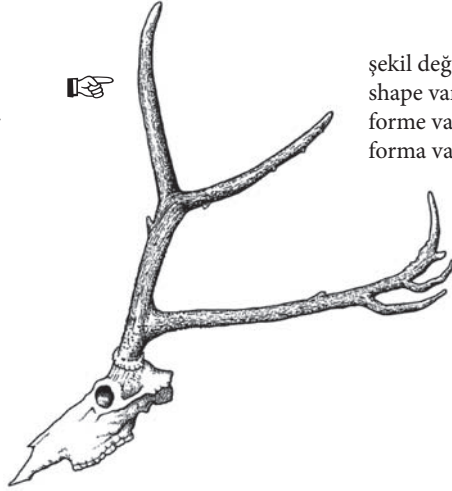


omuzlar üzerinde koyu renkli dorsal çizgi  
dark dorsal stripe on shoulders  
rayure dorsale foncée sur les épaules  
raya dorsal oscura en las espaldillas

uzun kuyruk  
long tail  
longue queue  
cola larga

← 183 – 216 cm →

birinci dal  
first tine  
premier andouiller  
primer candil



şekil değişkendir  
shape variable  
forme variable  
forma variable



birinci dal  
first tine  
premier andouiller  
primer candil

 Elaphurus davidianus



yay şeklinde  
bow  
arc  
arco

Alından Boynuzlu Geyik  
Brow-antlered Deer  
Cerf d'Eld  
Ciervo de Elde

pürüzlü  
rough  
rugueux  
rugosas



açık renk  
light  
clair  
claro

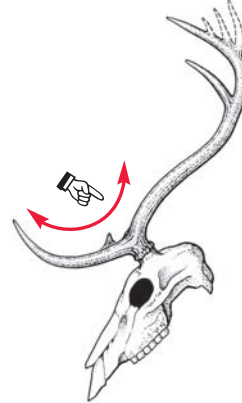
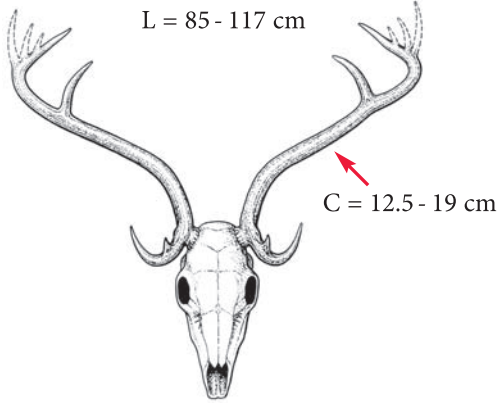


kahverengimsi kırmızı gövde üzerinde açık renkli benekler  
brownish red with light spots  
rouge brunâtre avec taches claires  
rojo pardusco con manchas claras

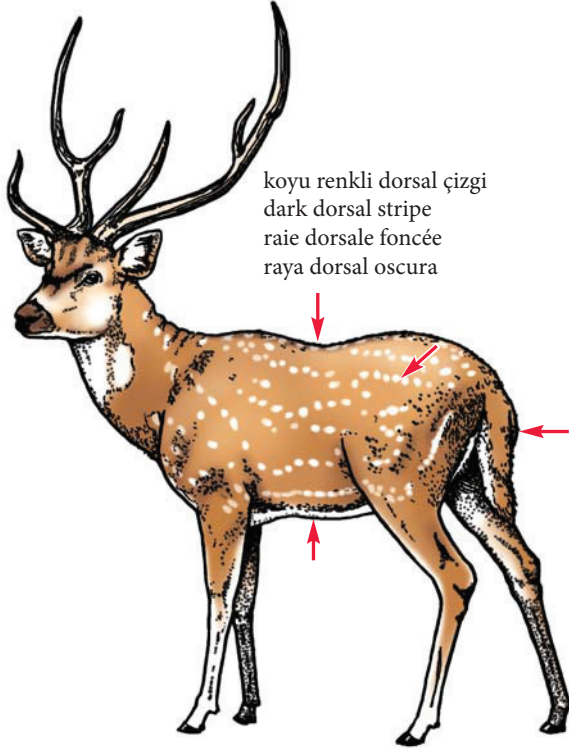
metatarsal püskül  
metatarsal tuft  
touffe de poils métatarsienne  
mechón metatarsiano



← 150 - 170 cm →



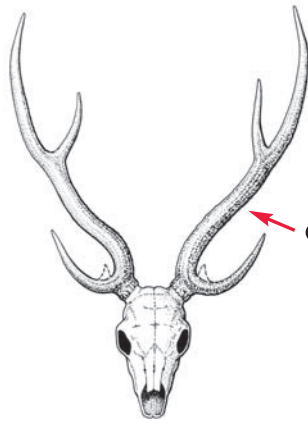
 Cervus eldii



koyu renkli dorsal çizgi  
dark dorsal stripe  
raie dorsale foncée  
raya dorsal oscura

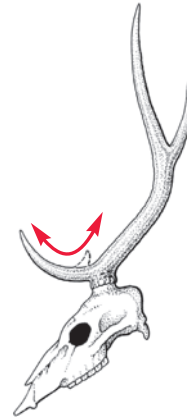
alt kısım beyaz  
white underneath  
blanc en-dessous  
blanco abajo

← 100 - 175 cm →



L = 73 - 112 cm

C = 7.5 - 12.7 cm

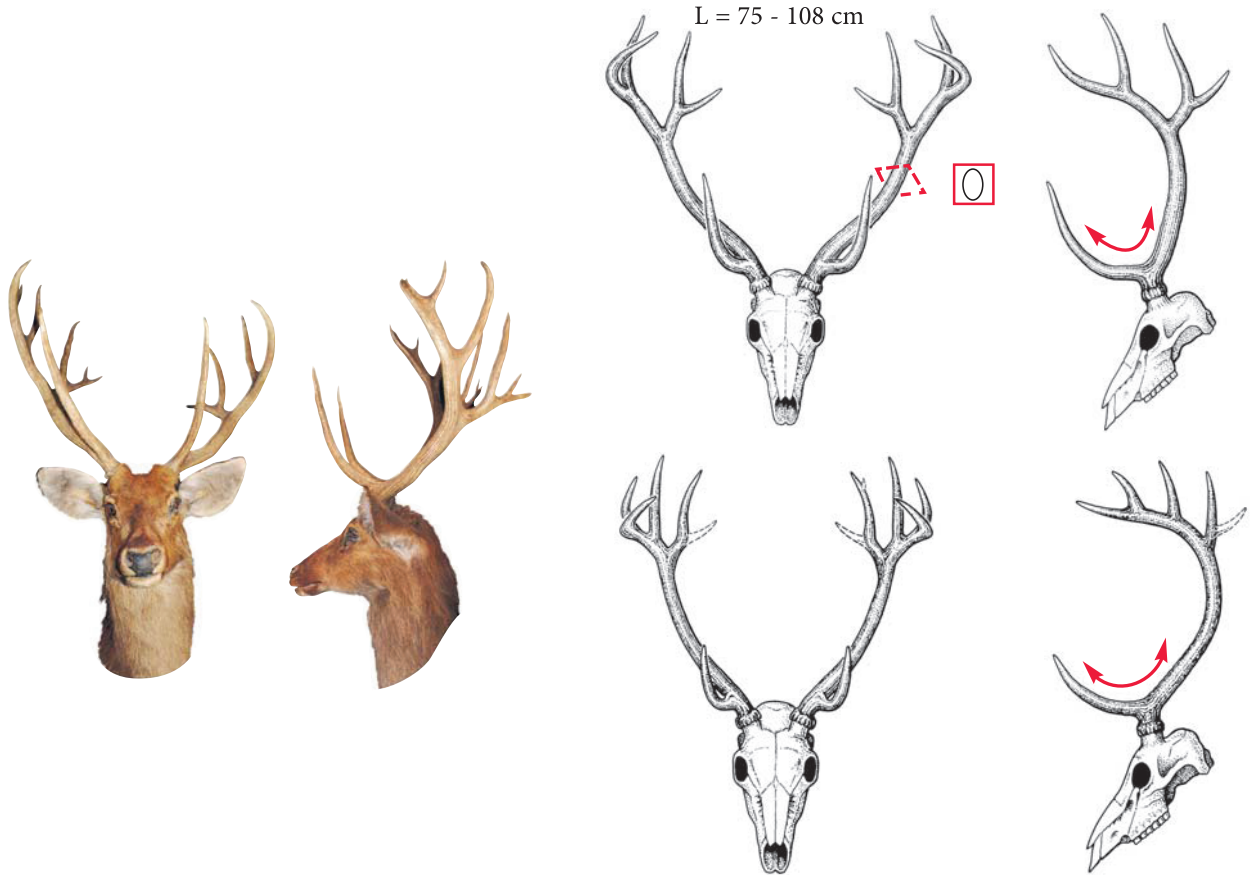
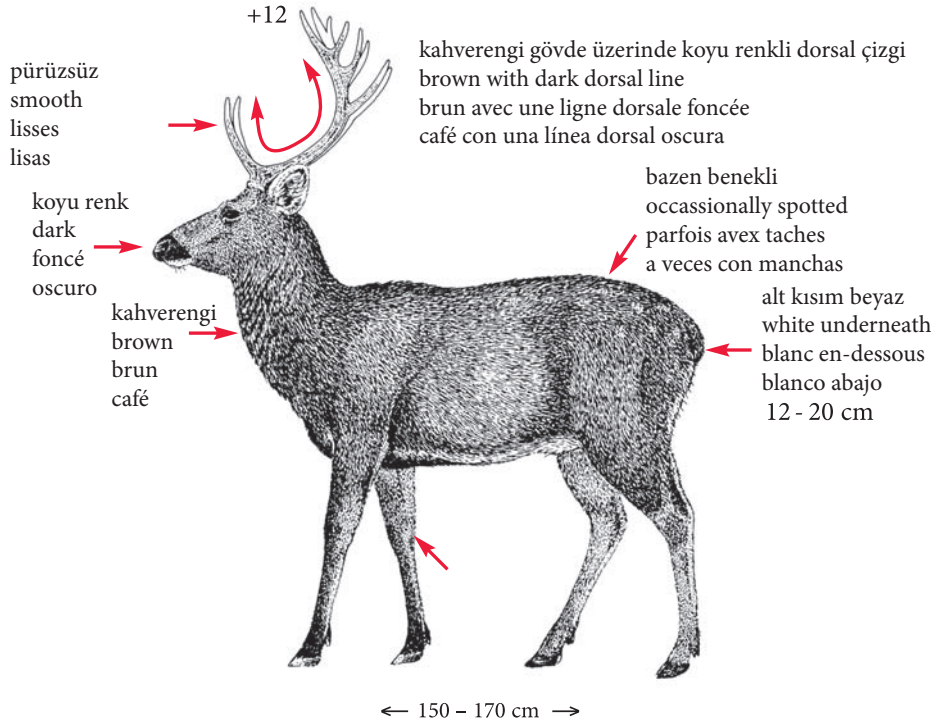



 Axis axis

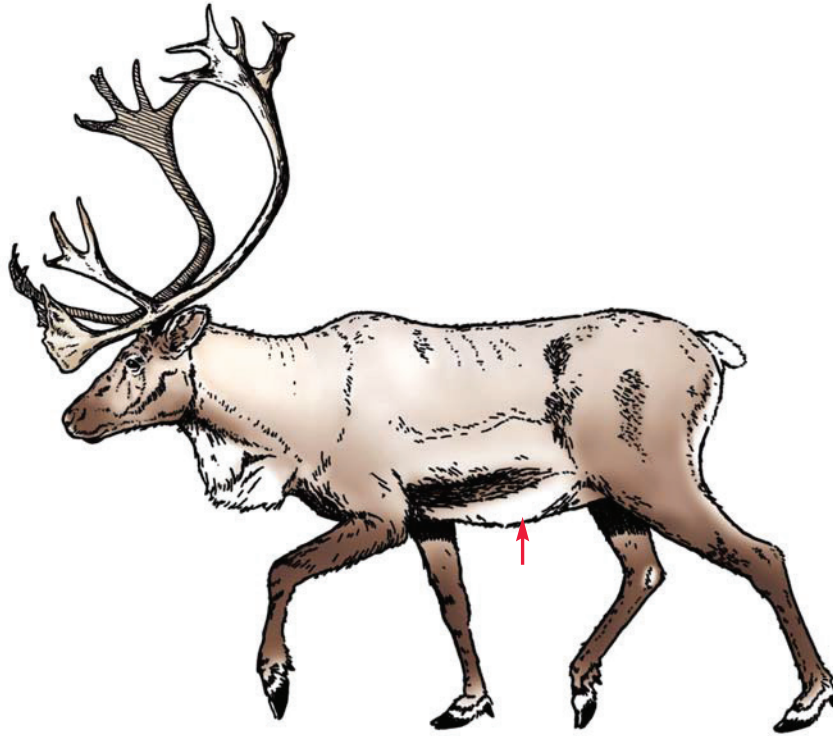


yay şeklinde  
bow  
arc  
arco

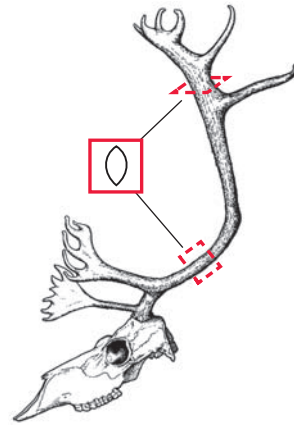
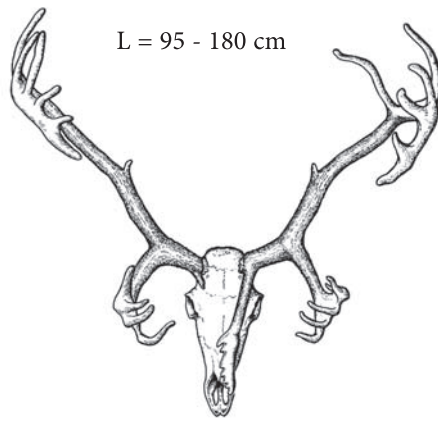
Barasinga Geyiği  
Barasingha  
Barasingha  
Barasinga



 Cervus duvaucelii



← 120 - 220 cm →

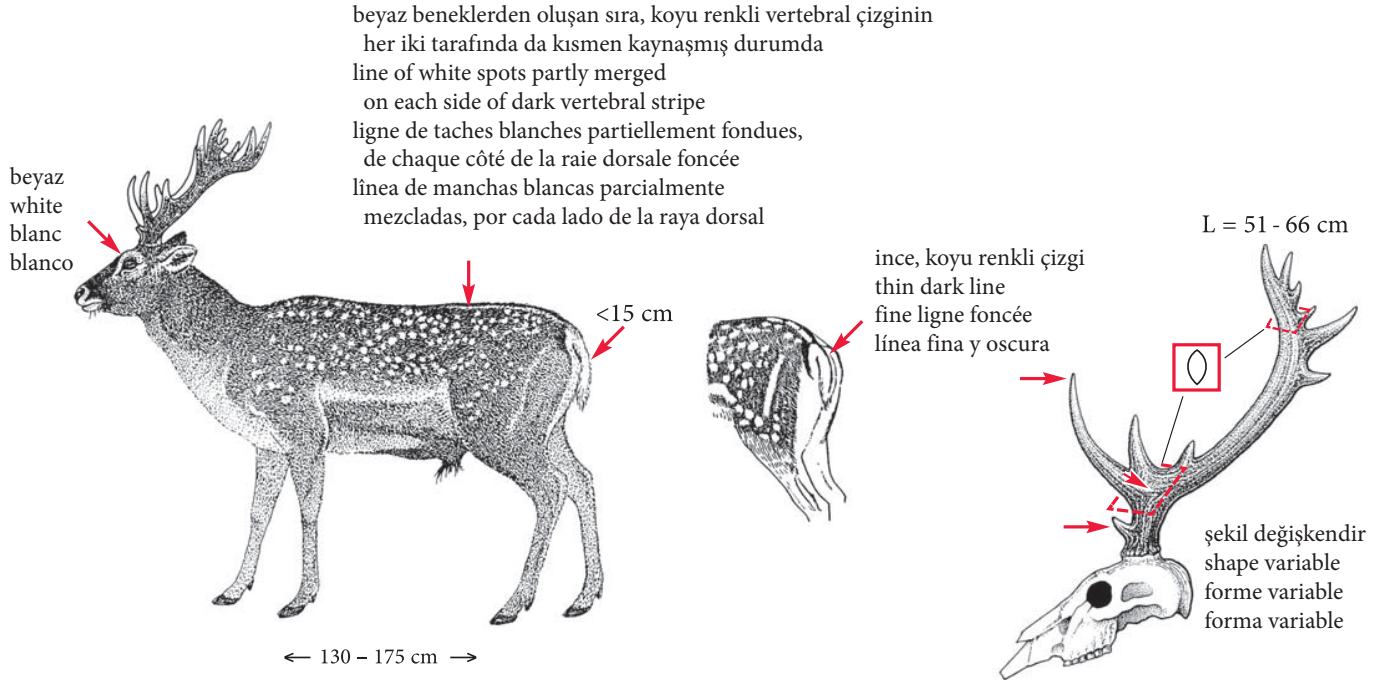


 Rangifer tarandus

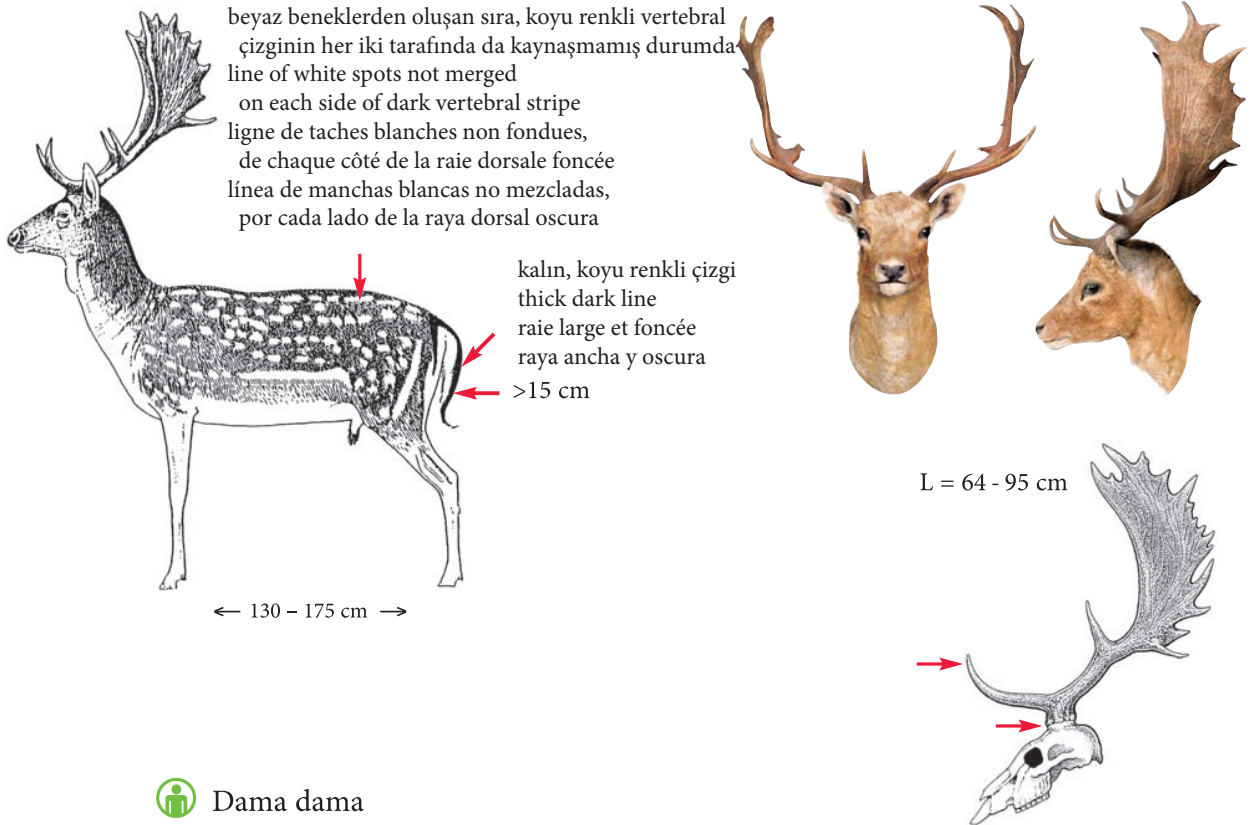


palmat  
palmated  
palmés  
palmeadas

İran Alageyiği  
Fallow Deer  
Daim  
Dama, Gamo Europeo



 Dama mesopotamica

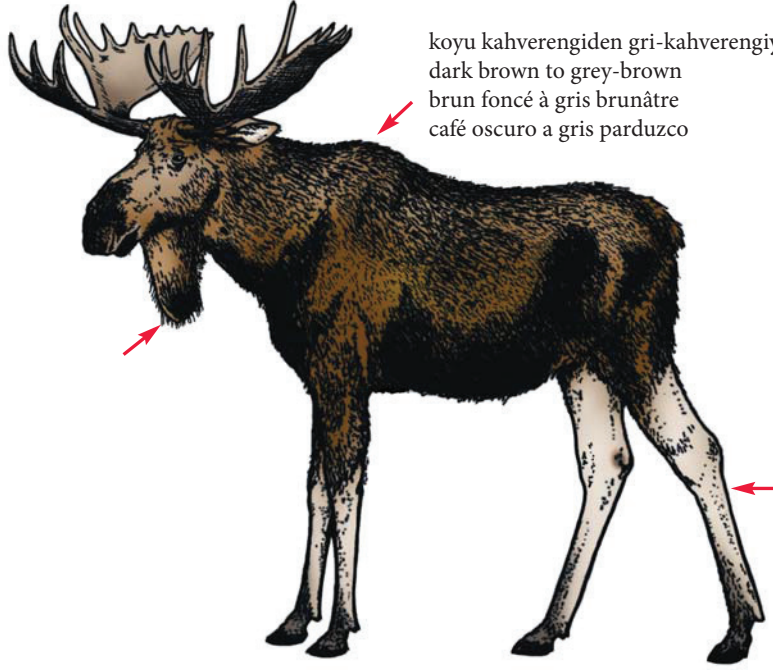


 Dama dama

renklenme, tamamen beyazdan tamamen koyu renge kadar değişebilir  
colour may vary from all white to all dark  
nombreuses variations de couleur, de complètement blanc à complètement foncé  
numerosas variaciones de color, desde completamente blanco hasta completamente oscuro

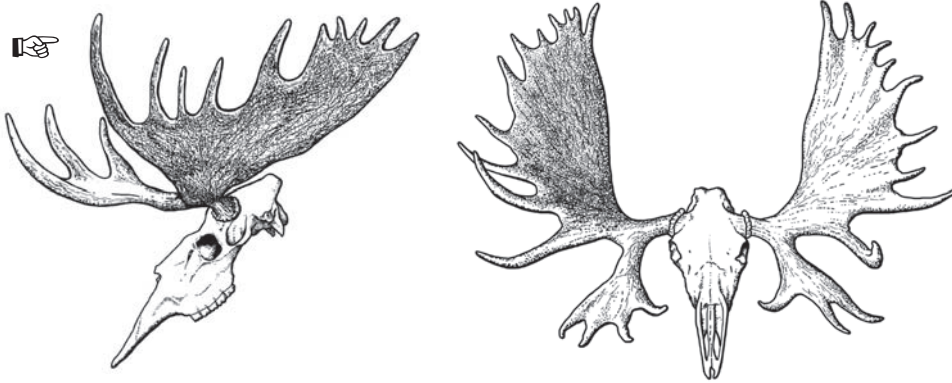
Sığın  
Moose  
Élan  
Alce

palmat  
palmated  
palmés  
palmeadas



koyu kahverengiden gri-kahverengiye kadar  
dark brown to grey-brown  
brun foncé à gris brunâtre  
café oscuro a gris parduzco

← 240 - 310 cm →

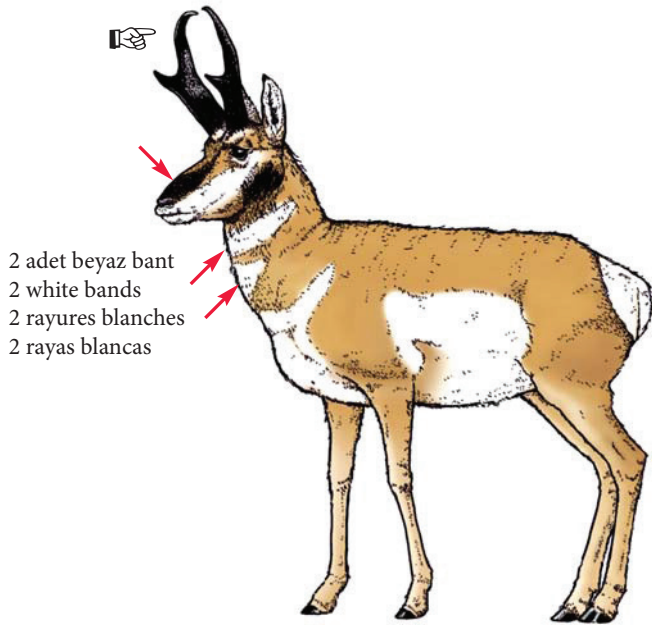


 Alces alces



Amerika Antilobu  
Pronghorn Antilope  
Antilope-chèvre d'Amérique  
Berrendo

Antilocapridae:  1 Sp.  0 Sp.



2 adet beyaz bant  
2 white bands  
2 rayures blanches  
2 rayas blancas

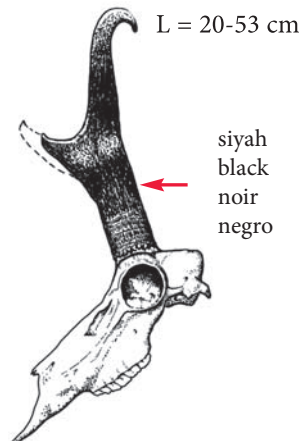
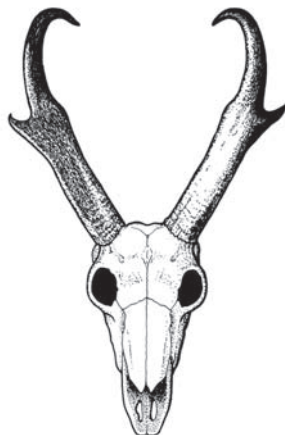
 Antilocapra americana

 MX

 Antilocapra americana

 CA, US

← 100 - 135 cm →



L = 20-53 cm


siyah  
black  
noir  
negro

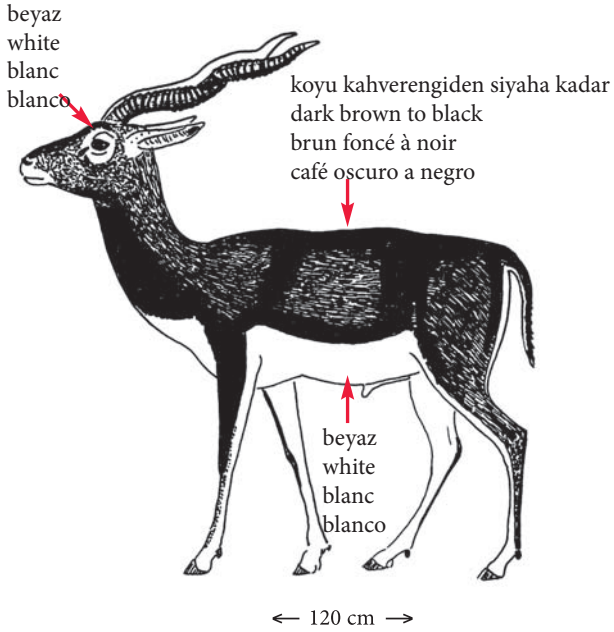



Kara Antilop, Addaks  
Blackbuck, Addax  
Antilope cervicapre, Addax  
Cervicapra, Adax

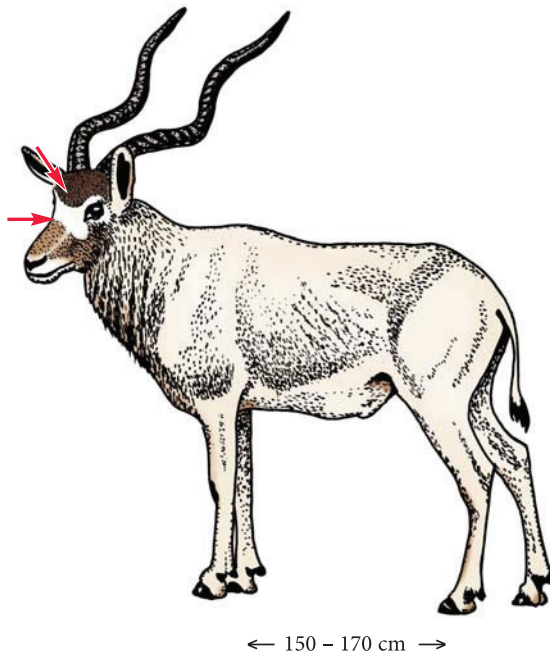
sarmal boynuzlar  
spiral horns  
cornes en spirales  
cuernos en espirales




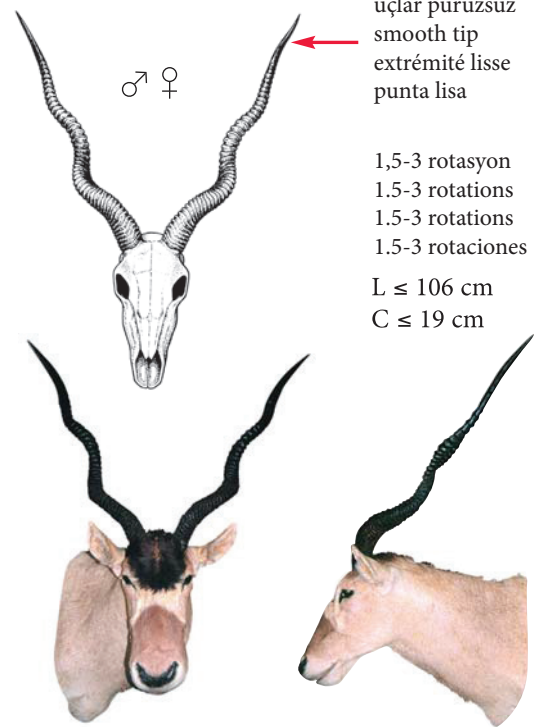
Bovidae:  44 Spp. ya da/ or/ou/o I, II ya da/ or/ou/o III  93 Spp.



 Antilope cervicapra



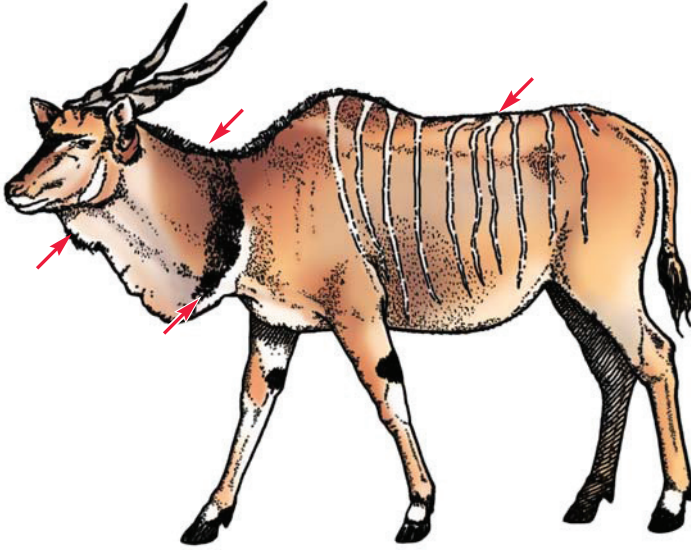
 Addax nasomaculatus





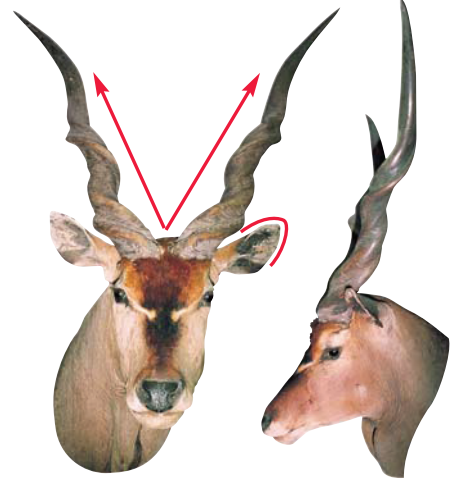
sarmal boynuzlar  
spiral horns  
cornes en spirales  
cuernos en espirales

Dev Boğa Antilobu, Eland  
Lord Derby Eland, Common Eland  
Éland de Derby, Éland  
Elan gigante, Elan común

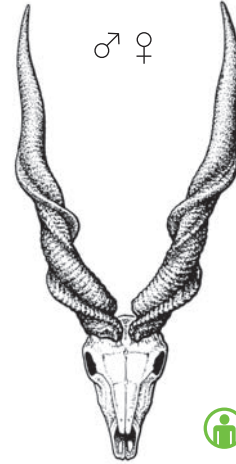


← 220 - 290 cm →

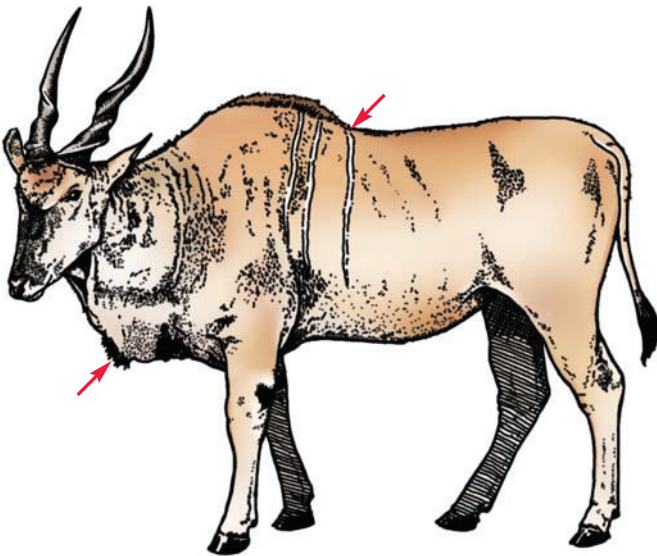
 Taurotragus derbianus



boynuzlar *T. oryx*'de olduğundan daha uzun ve daha iri  
horns longer and more massive than *T. oryx*  
cornes plus longues et plus massives que *T. oryx*  
cuernos más largos y gruesos que *T. oryx*

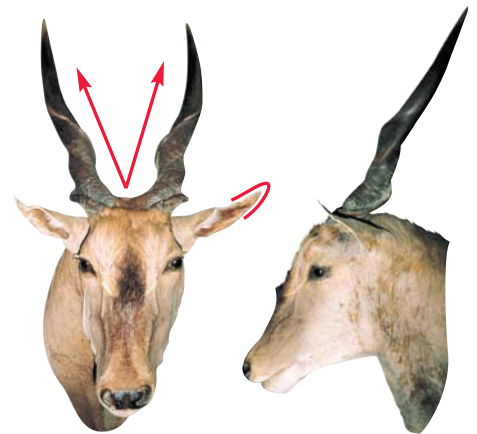


 Taurotragus Spp.



← 200 - 240 cm →

 Taurotragus oryx

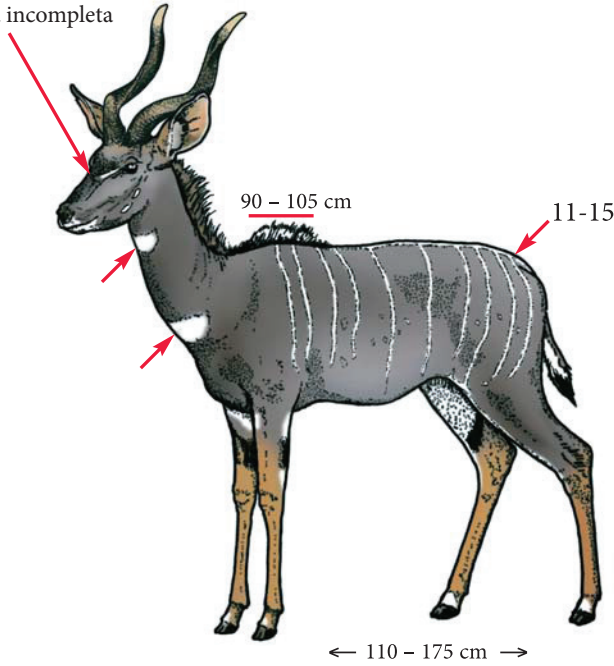



Küçük Kudu, Büyük Kudu  
Lesser Kudu, Greater Kudu  
Petit koudou, Grand koudou  
Pequeño kudu, Kudu grande

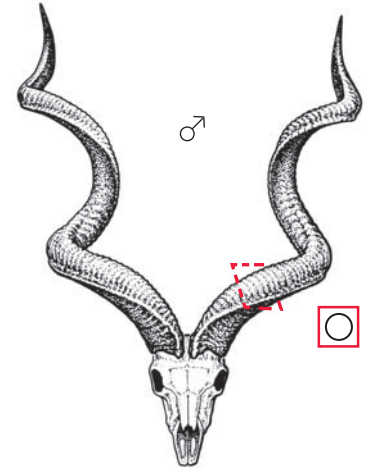
sarmal boynuzlar  
spiral horns  
cornes en spirales  
cuernos en espirales




beyaz renkli eksik zikzak  
incomplete white chevron  
rayure blanche incomplète  
raya blanca incompleta



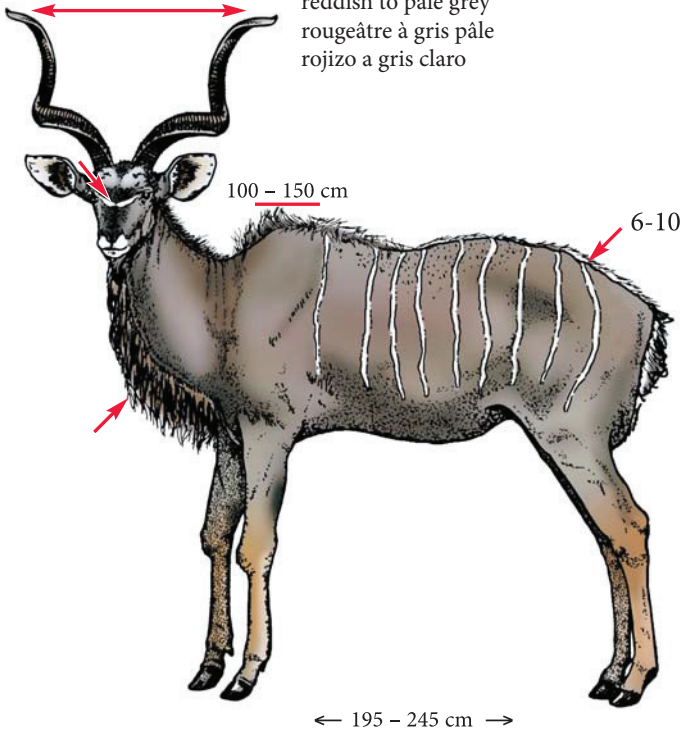
 *Tragelaphus imberbis*



 *Tragelaphus imberbis*

 *Tragelaphus strepsiceros*

kırmızımsıdan soluk griye kadar  
reddish to pale grey  
rougeâtre à gris pâle  
rojizo a gris claro



 *Tragelaphus strepsiceros*

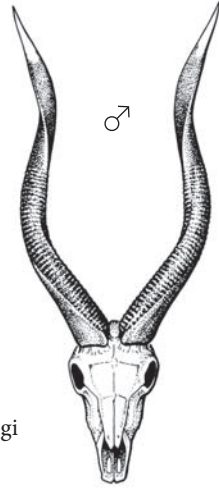
beyaz renkli tam zikzak  
complete white chevron  
rayure blanche complète  
raya blanca completa










sarmal boynuzlar  
spiral horns  
cornes en spirales  
cuernos en espirales

Bongo, Sitatunga  
Bongo, Marshbuck  
Bongo, Sitatunga  
Bongo, Sitatunga

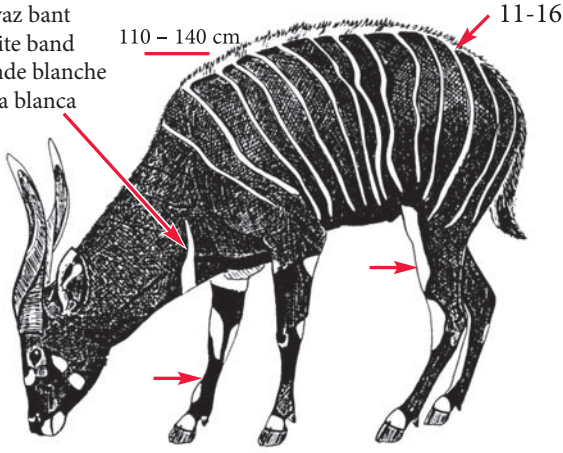


uçlar açık renkli  
light coloured tip  
extrémité de couleur pâle  
punta de color claro

-  Tragelaphus eurycerus
-  Tragelaphus spekii
-  Tragelaphus scriptus
-  Tragelaphus angasii
-  Tragelaphus buxtoni

gövde koyu kırmızı kahverengi  
body dark red brown  
corps brun rouge foncé  
cuerpo café rojo oscuro

1 beyaz bant  
1 white band  
1 bande blanche  
1 raya blanca



110 - 140 cm


11-16

← 170 - 250 cm →

L ≤ 100 cm  
C ≤ 30.5 cm

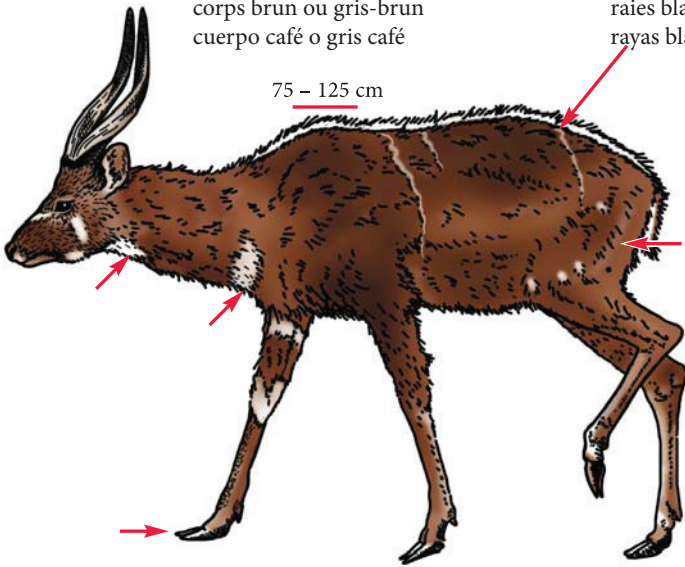
beyaz renkli tam zikzak  
complete white chevron  
rayure blanche complète  
raya blanca completa



 Tragelaphus eurycerus

gövde kahverengi ya da gri-kahverengi  
body brown or grey-brown  
corps brun ou gris-brun  
cuerpo café o gris café

soluk beyaz çizgiler  
faint white stripes  
raies blanches pâles  
rayas blancas debiles

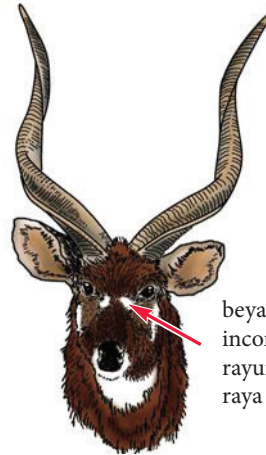


75 - 125 cm

uzun kıllar  
long hair  
poil long  
pelo largo

← 115 - 175 cm →

L ≤ 84 cm  
C ≤ 23 cm



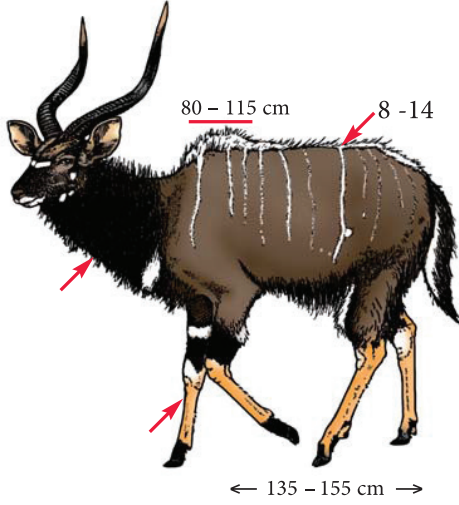
beyaz renkli eksik zikzak  
incomplete white chevron  
rayure blanche incomplète  
raya blanca incompleta

 Tragelaphus spekii

sarmal boynuzlar  
spiral horns  
cornes en spirales  
cuernos en espirales



Nyala  
Southern Nyala  
Nyala du Sud  
Nyala

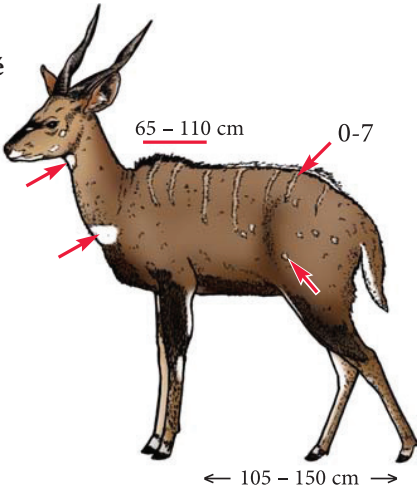


beyaz renkli tam zikzak  
complete white chevron  
rayure blanche complète  
raya blanca completa



 *Tragelaphus angasii*

Çalı Antilobu  
Bushbuck  
Guib harnaché  
Guib



beyaz renkli zikzak ya yok ya da eksik şekilli  
no white chevron or incomplete  
sans rayure blanche ou incomplète  
sin raya blanca o incompleta

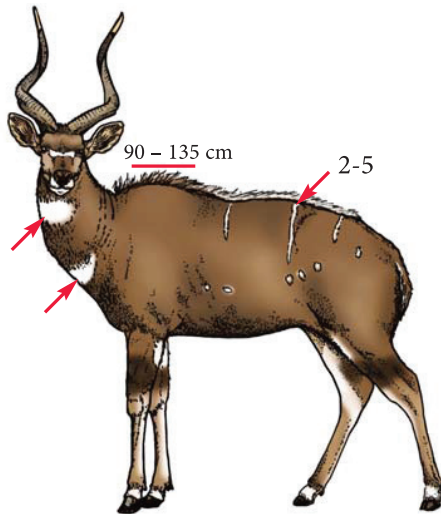
2 karina  
2 keels  
2 quilles  
2 aristas



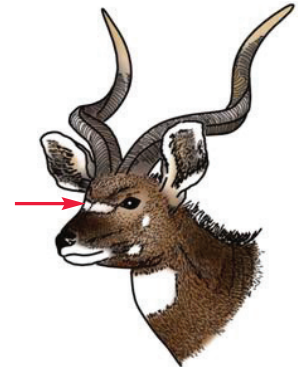
L ≤ 50 cm  
C ≤ 16.5 cm

 *Tragelaphus scriptus*

Dağ Nyalası  
Mountain Nyala  
Nyala de montagne  
Nyala de montaña



beyaz renkli tam zikzak  
complete white chevron  
rayure blanche complète  
raya blanca completa

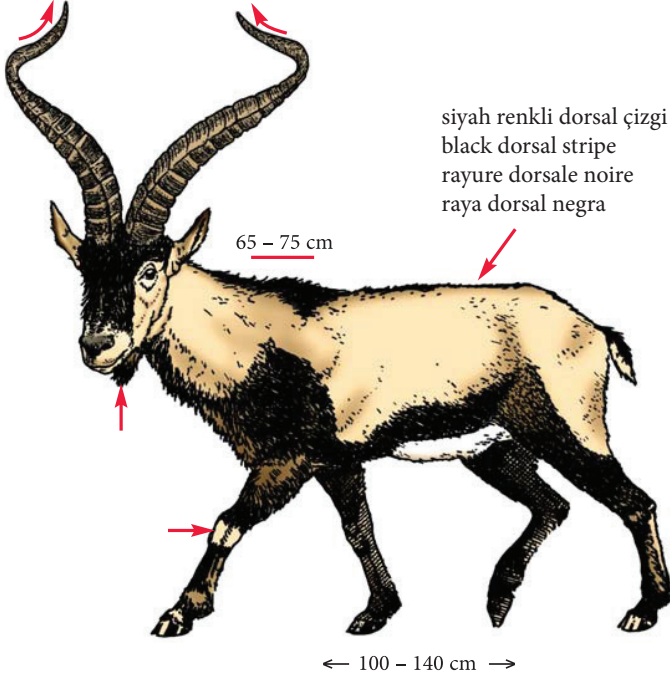


 *Tragelaphus buxtoni*



sarmal boynuzlar  
spiral horns  
cornes en spirales  
cuernos en espirales

İber Dağ Keçisi, Yaban Keçisi  
Spanish Ibex, Feral Goat  
Bouquetin d'Espagne, Chèvre sauvage  
Cabra hispanica, Cabra cimarron



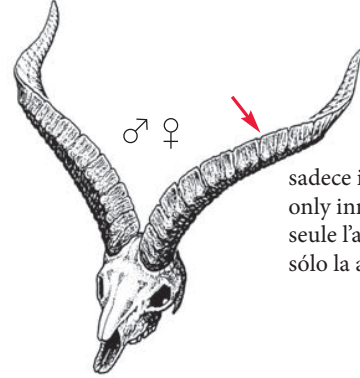
siyah renkli dorsal çizgi  
black dorsal stripe  
rayure dorsale noire  
raya dorsal negra

65 - 75 cm

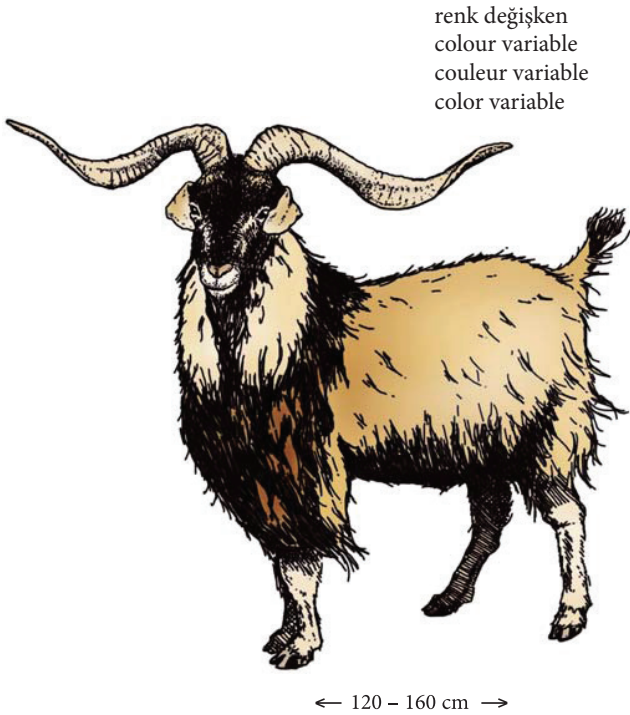
← 100 - 140 cm →

 Capra pyrenaica

 ES



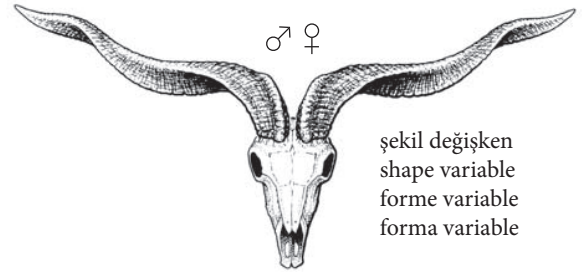
sadece iç kenar keskin  
only inner edge sharp  
seule l'arête interne est aigüe  
sólo la arista interna es aguda



renk değişken  
colour variable  
couleur variable  
color variable

← 120 - 160 cm →

 Capra hircus



şekil değişken  
shape variable  
forme variable  
forma variable



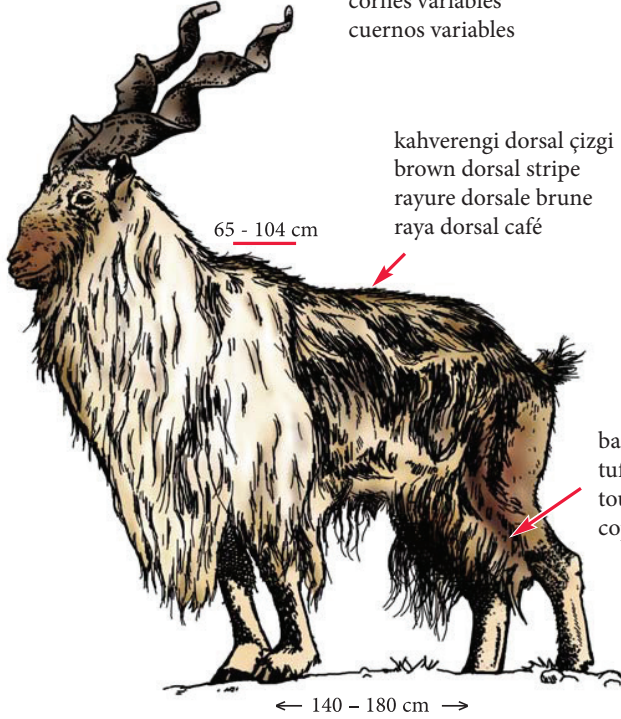
Markor

Markhor

sarmal boynuzlar  
spiral horns  
cornes en spirales  
cuernos en espirales



boynuzlar deęişken  
horns variable  
cornes variables  
cuernos variables



kahverengi dorsal çizgi  
brown dorsal stripe  
rayure dorsale brune  
raya dorsal café

bacalarda püsküller  
tufts on legs  
touffes sur les pattes  
copetes en las patas



 Capra falconeri



 Capra falconeri cashmiriensis



 Capra falconeri

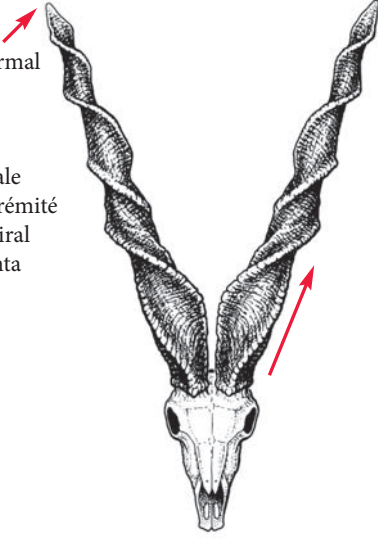


sarmal boynuzlar  
spiral horns  
cornes en spirales  
cuernos en espirales

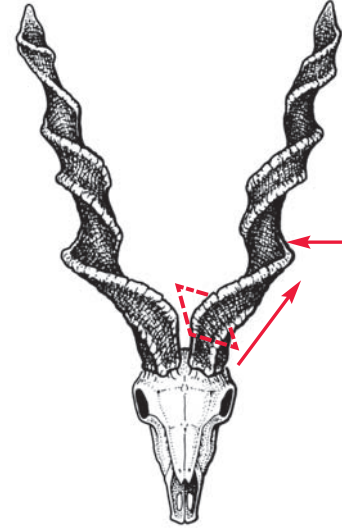
Markor

Markhor

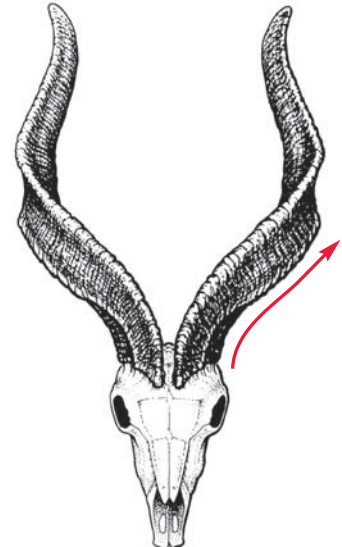
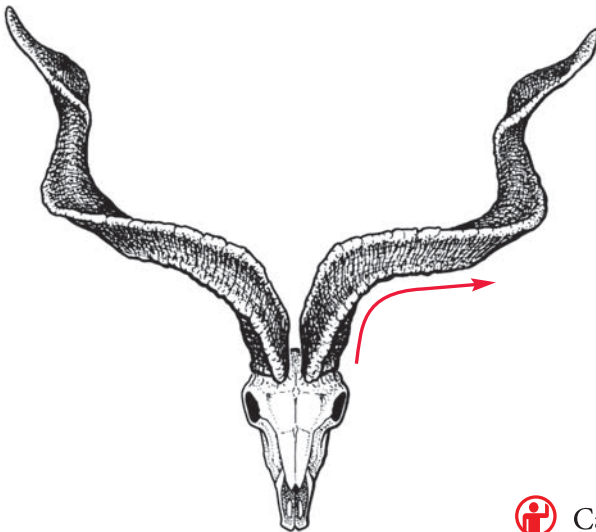
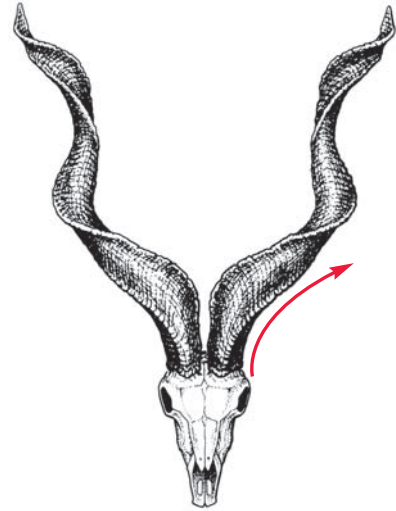
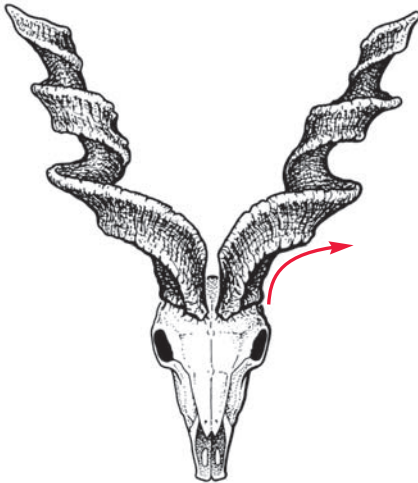
uca kadar sarmal  
kabarti  
spiral ridge  
to tip  
crête en spirale  
jusqu'à l'extrémité  
cresta en espiral  
hasta la punta



tüm kenarlar keskin  
all edges sharp  
toutes les arêtes aigües  
todas las aristas agudas



yivli  
striated  
striée  
estriado



♂ ♀



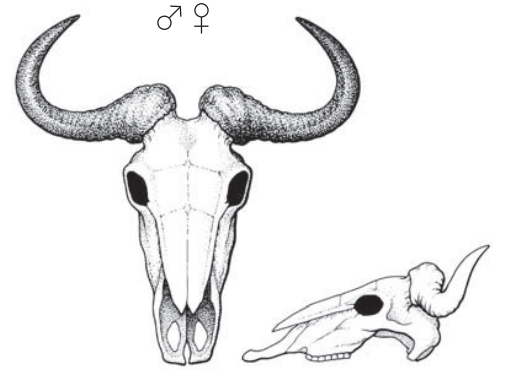
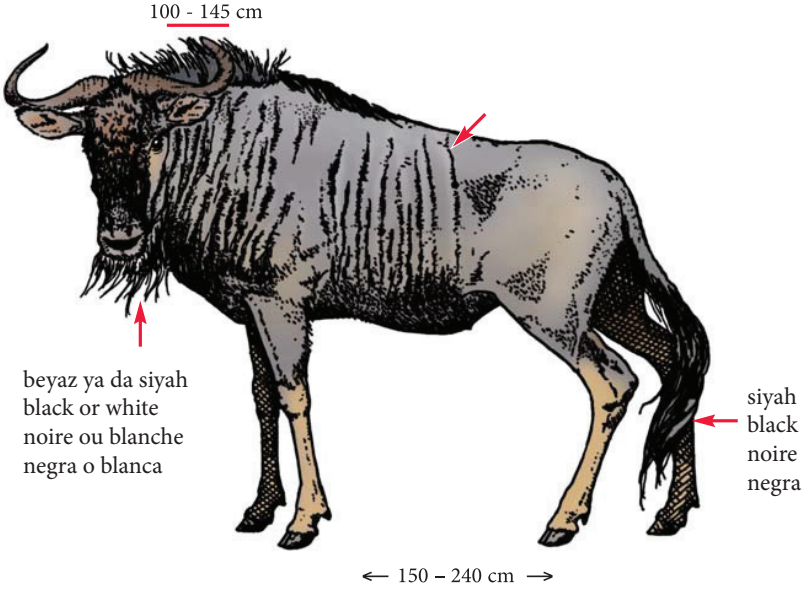
Capra falconeri



lateral, üst konumlu  
lateral, top  
latérales, dessus  
laterales, parte superior

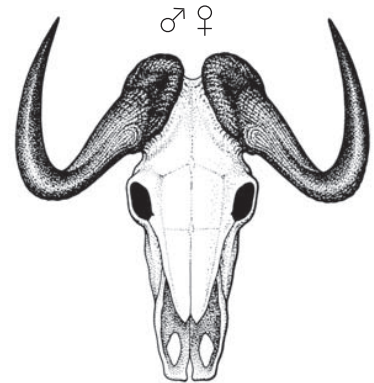
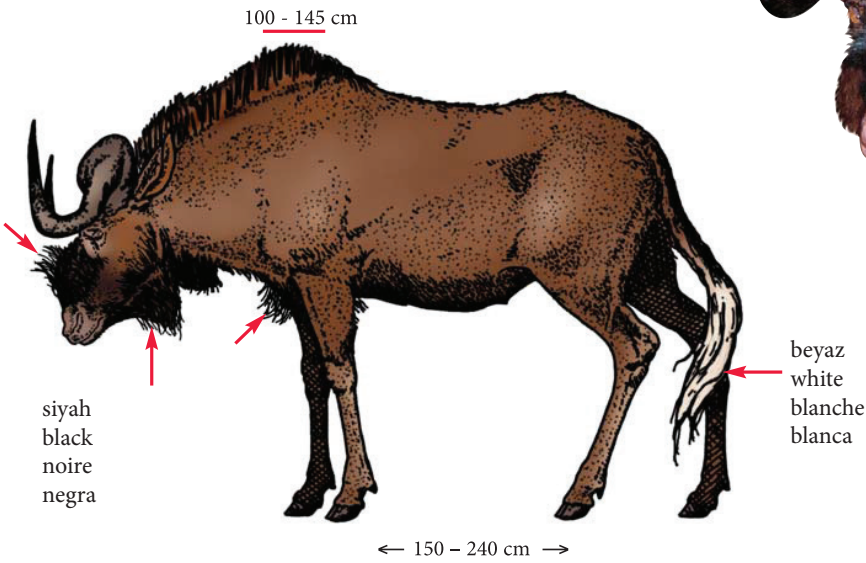


Çizgili Gnu  
Blue Wildebeest  
Gnou à queue noire  
Nu común



 *Connochaetes taurinus*

Ak Kuyruklu Gnu  
Black Wildebeest  
Gnou à queue blanche  
Nu negro



 *Connochaetes gnou*



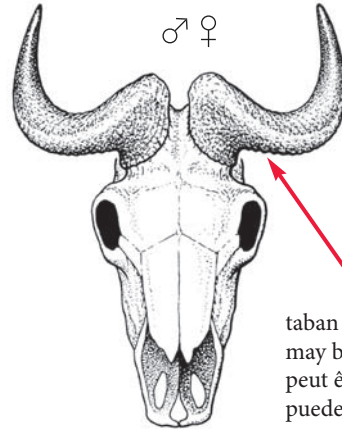
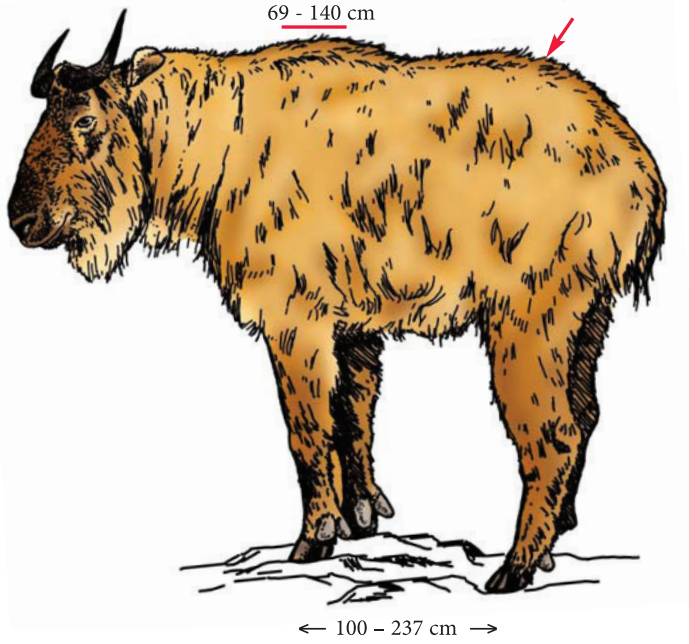
lateral, üst konumlu  
lateral, top  
latérales, dessus  
laterales, parte superior

Takin

Takin

gövde sarımsıdan koyu kahverengiye kadar değişen renkte  
body yellowish to dark brown  
corps jaunâtre à brun foncé  
cuerpo amarillento a café oscuro

sırt boyunca koyu renkli çizgi  
dark stripe along back  
rayure foncée le long du dos  
raya oscura a lo largo de la espalda



L ≤ 63.5 cm  
C ≤ 33 cm

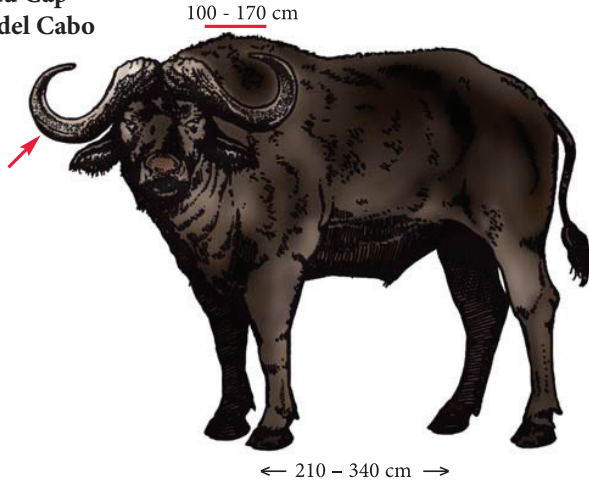
taban kısmında çıkıntılı olabilir  
may be ribbed at base  
peut être cannelée à la base  
puede ser acanalado en la base

 Budorcas taxicolor

lateral, üst konumlu  
lateral, top  
latérales, dessus  
laterales, parte superior

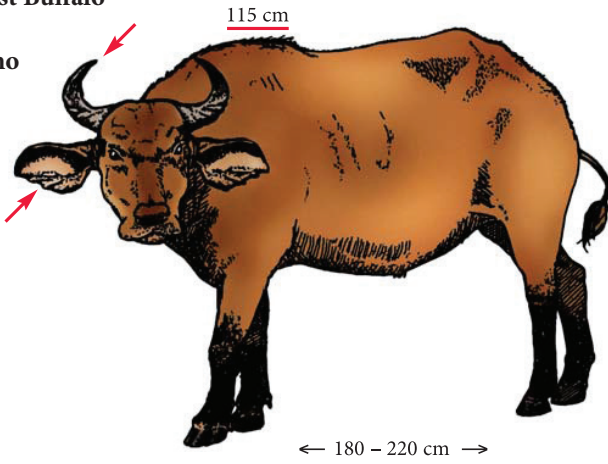



Afrika Mandası  
Cape Buffalo  
Buffle du Cap  
Bufalo del Cabo



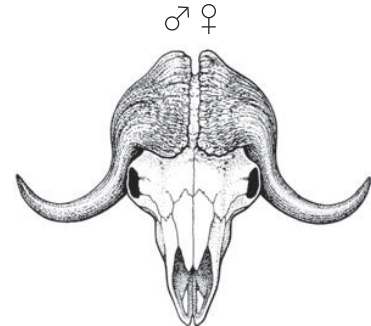
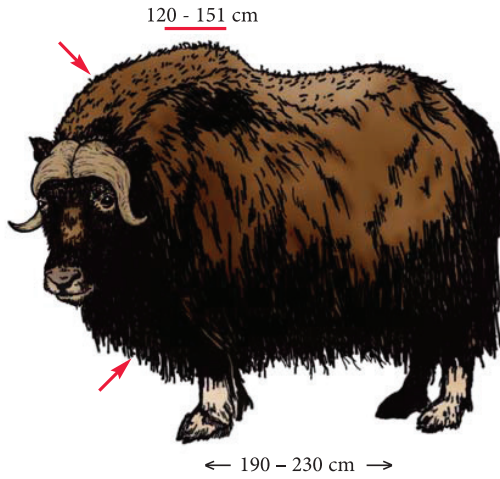
 *Syncerus caffer caffer*


Afrika Cüce Orman Bufalosu  
Dwarf Forest Buffalo  
Buffle nain  
Bufalo enano



 *Syncerus caffer nanus*

Misk Sığırı  
Muskox  
Boeuf musqué  
Buey amizclero



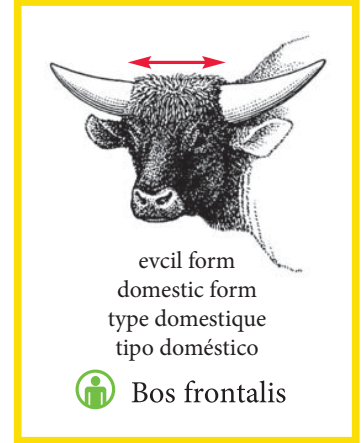
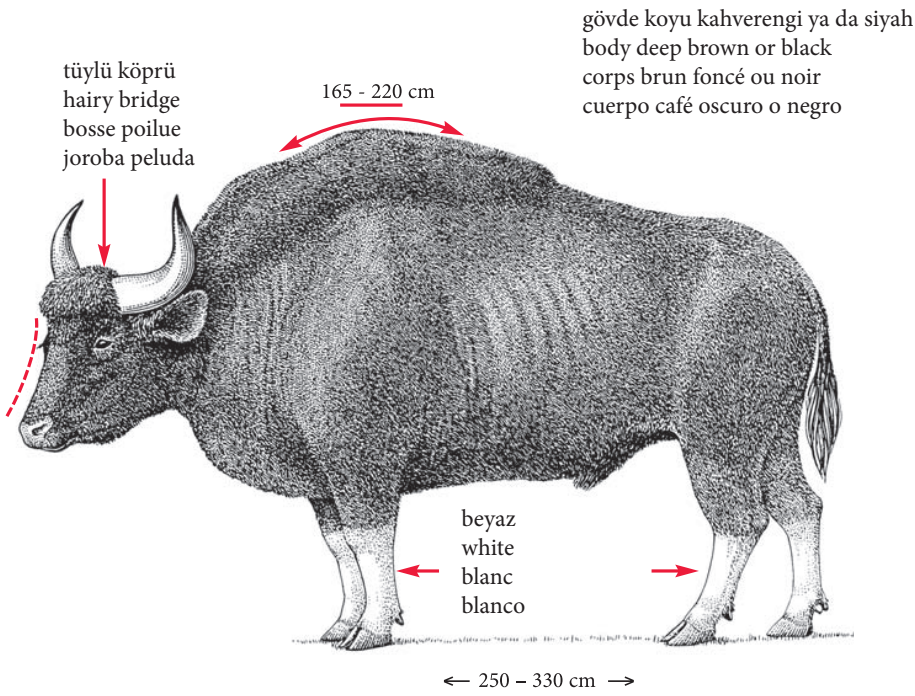
 *Ovibos moschatus*



lateral, yan konumlu  
lateral, sides  
latérales, côtés  
laterales, los lados

Gaur

Gaur

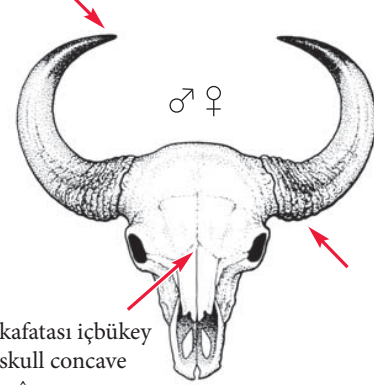



Boynuzların ve şişliğin boyutu alt türlere göre değişebilir.  
Size of bump and horns varies with the sub-species.  
La taille de la bosse et des cornes varie selon la sous-espèce.  
El tamaño de la joroba y de los cuernos varia con la subespecie.



sarı, uç kısım siyah  
yellow with black tip  
jaune avec l'extrémité noire  
amarillo con la punta negra

$L \leq 95$  cm  
 $C \leq 56$  cm



 Bos gaurus

Banteng

lateral, yan konumlu

lateral, sides

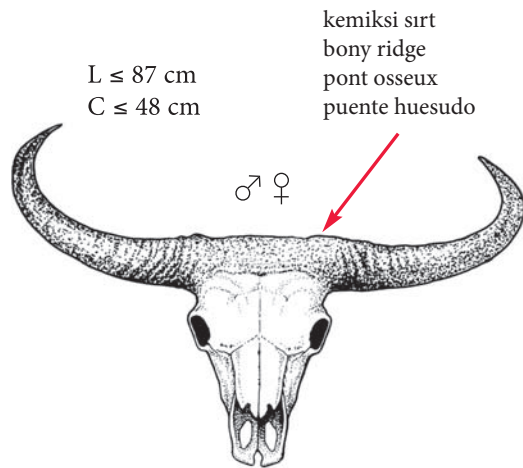
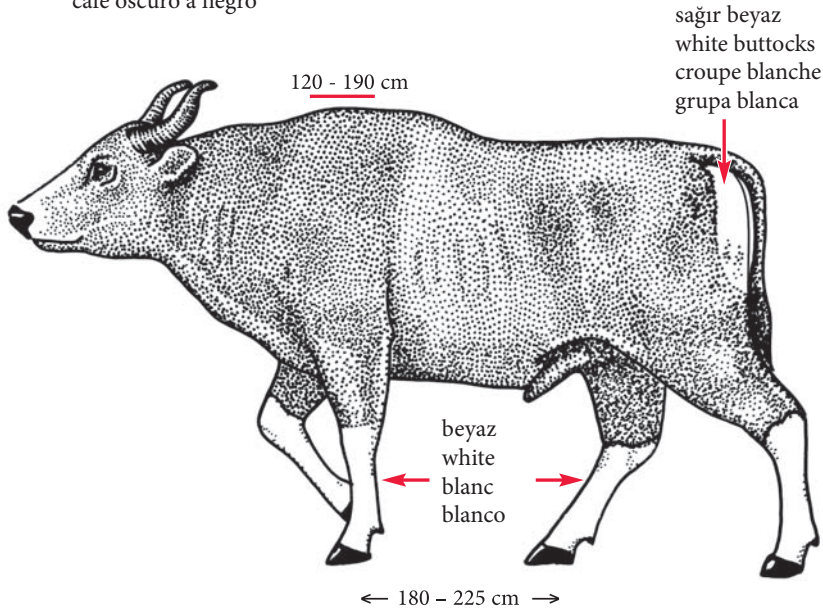
Banteng


latérales, côtés

laterales, los lados



♂ koyu kahverengiden siyaha kadar  
dark brown to black  
brun foncé à noir  
café oscuro a negro



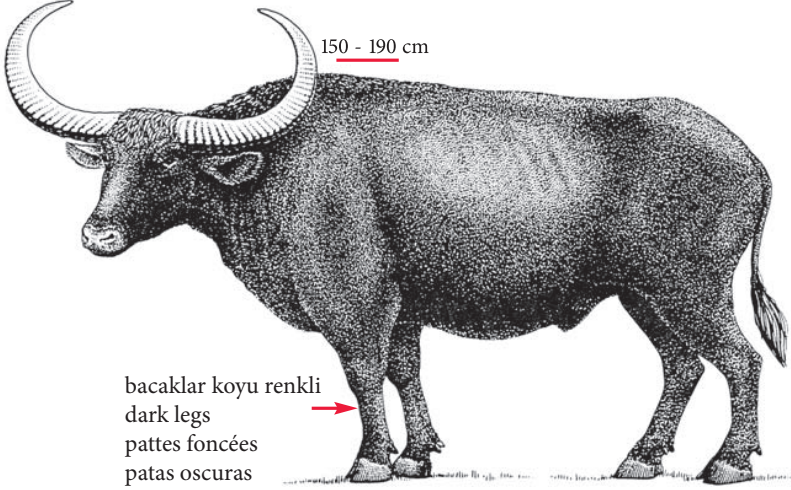
 Bos javanicus



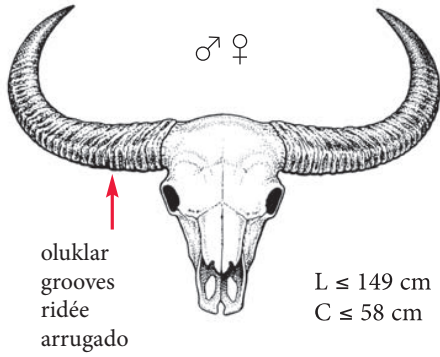
lateral, yan konumlu  
lateral, sides  
latérales, côtés  
laterales, los lados

Asya Bufalosu  
Wild Asiatic Buffalo  
Buffle de l'Inde  
Búfalo arni

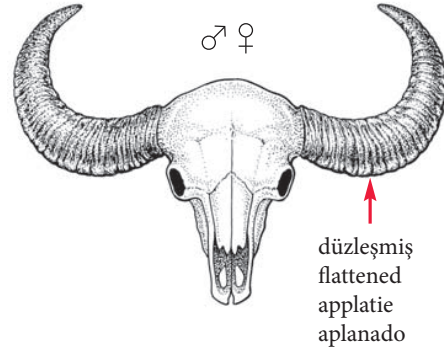
gövde griden siyaha kadar değişen renkte  
body grey to black  
corps du gris au noir  
cuerpo del gris a negro



← 240 - 300 cm →



ya da  
or  
ou  
o

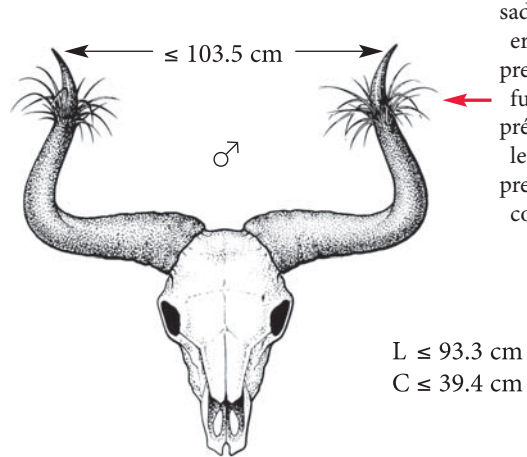
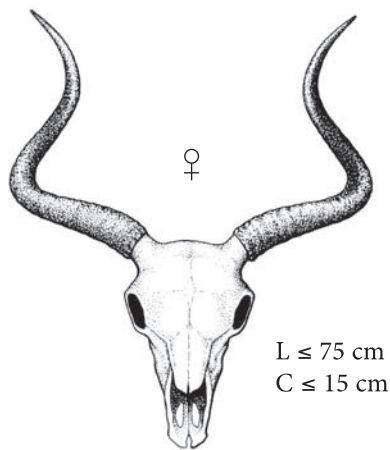
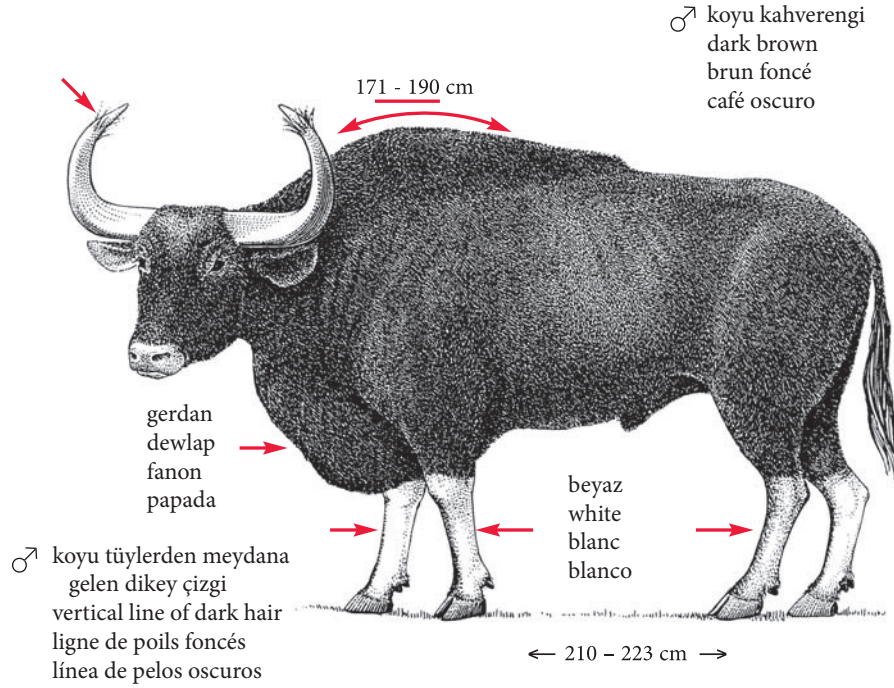


Bubalus arnee



Bubalus arnee - evcil\*  
domestic\*  
domestique\*  
doméstico\*

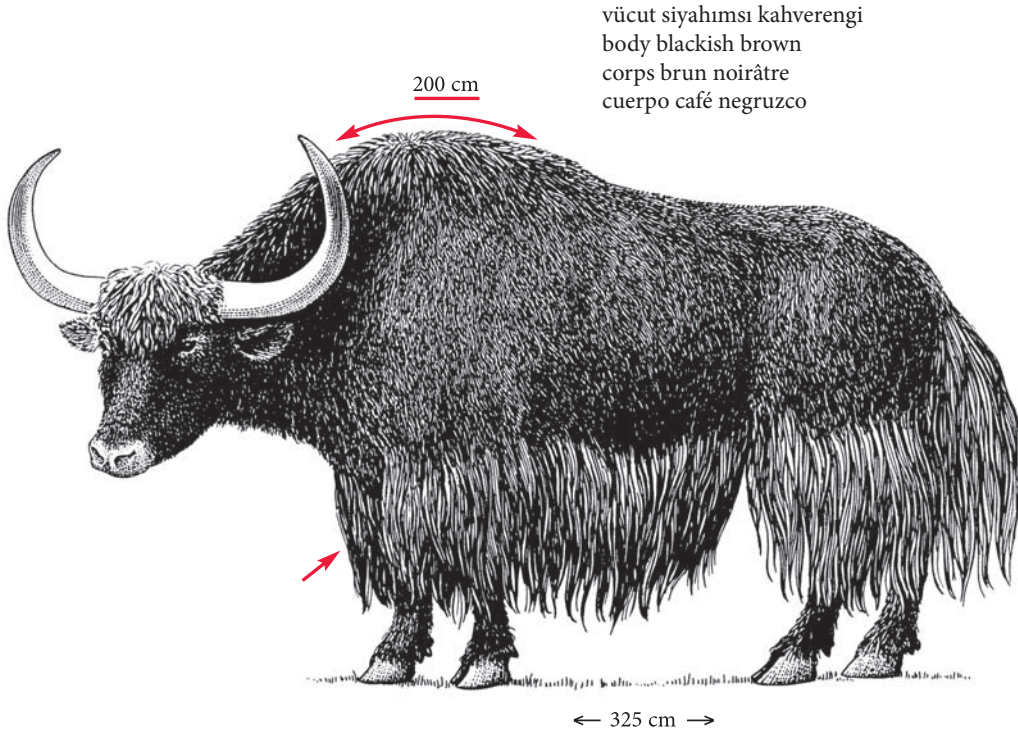
- \* Evcil form daha küçük boyutlu olup, gövde üzerinde değişken beyaz lekelerle sahiptir
- \* The domestic form is smaller with variable white markings on body
- \* La forme domestique est plus petite avec des taches blanches variables sur le corps
- \* La forma doméstica es más pequeña y tiene manchas blancas y variables



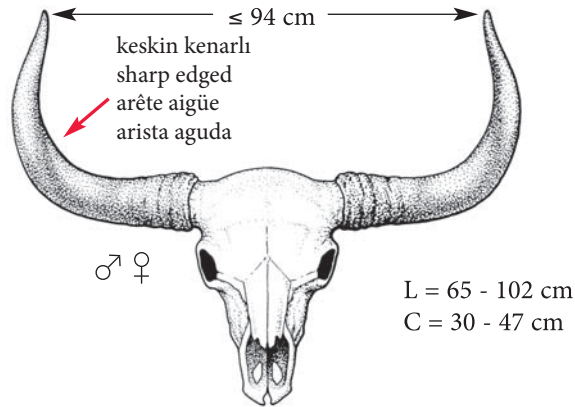


lateral, yan konumlu  
lateral, sides  
latérales, côtés  
laterales, los lados


Tibet Sığırı  
Wild Yak  
Yack sauvage  
Yak salvaje



vücut siyahımsı kahverengi  
body blackish brown  
corps brun noirâtre  
cuerpo café negruzco



 Bos mutus

 Bos grunniens - evcil\*  
domestic\*  
domestique\*  
doméstico\*

\* Evcil form daha küçük boyutlu ve değişik renkli; göğüs ve kuyruk üzerinde beyaz beneklere sahip; boynuzlar da daha ince yapılı ve daha kısa

\* Domestic form smaller with varying colours; white spots on chest and tail; horns slimmer and shorter.

\* Le type domestique est plus petit et présente des couleurs différentes, avec des taches blanches sur la poitrine et la queue; cornes beaucoup plus minces et plus courtes.

\* El tipo doméstico es más chico y tiene colores diferentes, con manchas blancas en el pecho y en la cola; cuernos mucho más delgados y más cortos.



Bizon  
Bison  
Bison  
Bisonte

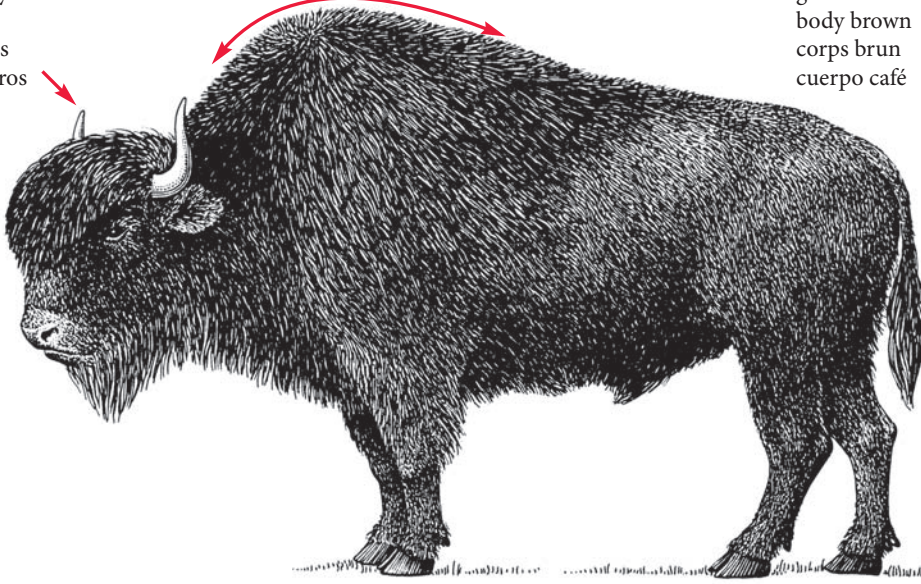
lateral, yan konumlu  
lateral, sides  
latérales, côtés  
laterales, los lados



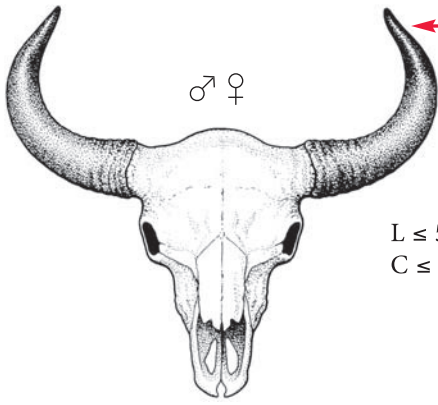
boynuzlar siyah  
black horns  
cornes noires  
cuernos negros

150 - 200 cm

gövde kahverengi  
body brown  
corps brun  
cuerpo café



← 210 - 350 cm →



siyah  
black  
noir  
negro

L ≤ 54.6 cm  
C ≤ 41 cm

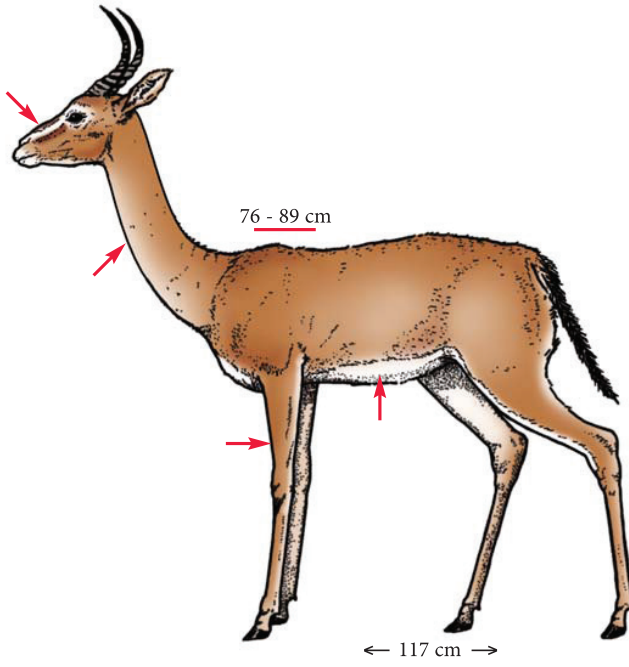



 Ssp. BOV - 1 → **1**

 Spp. BOV - 2, 3

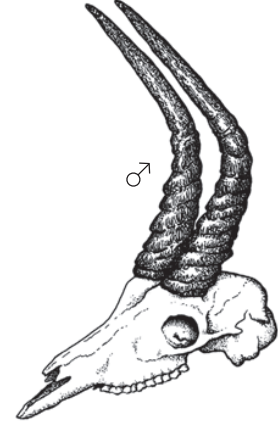


öne doğru kıvrık  
curved forward  
recourbées vers l'avant  
encorvados hacia adelante

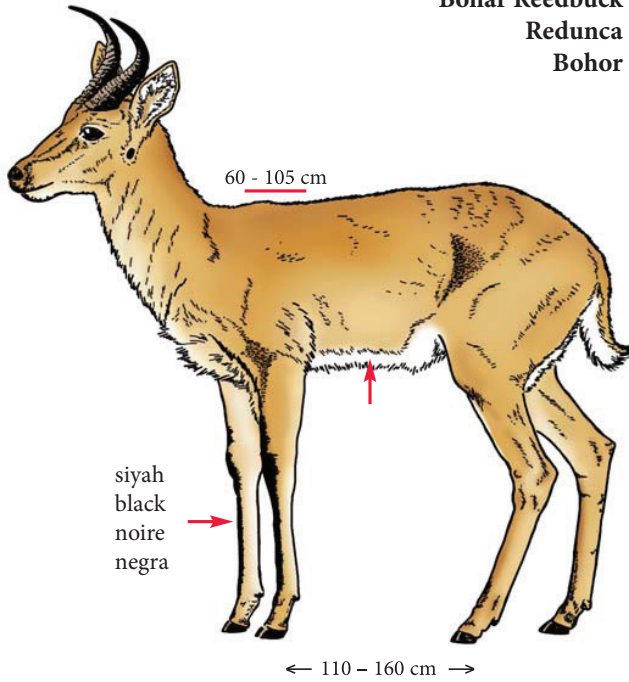


 Ammodorcas clarkei

Dibatag  
Dibatag  
Dibatag  
Antilope de Clarke




Bohar Kamış Antilobu  
Bohar Reedbuck  
Redunca  
Bohor



 Redunca redunca

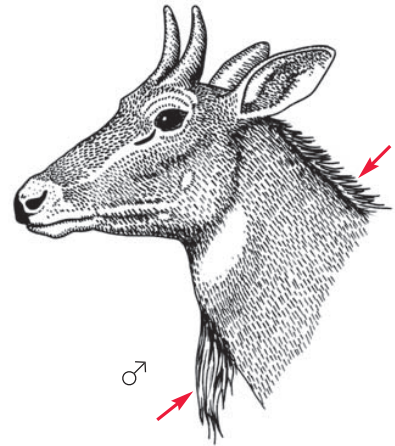
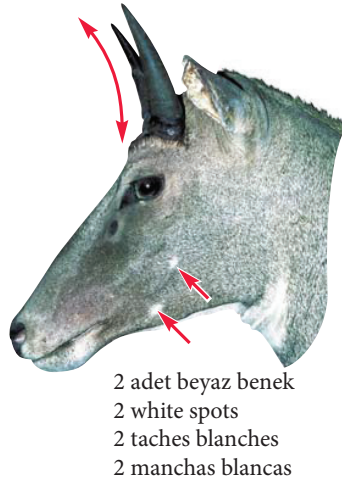
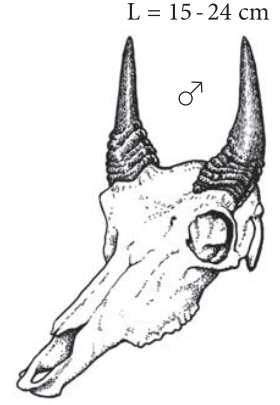
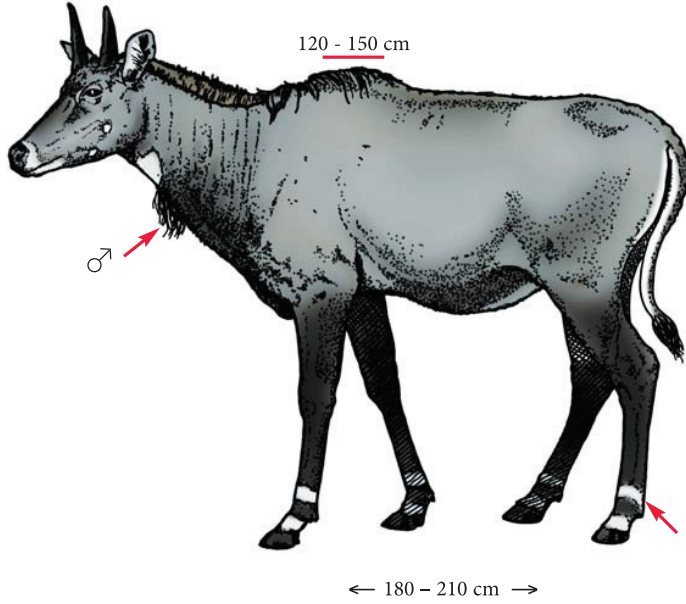
Güney Kamış Antilobu  
Southern Reedbuck  
Cobe des roseaux  
Antilope de los canaverales




 Redunca arundinum

Nilgai  
Nilgai  
Nilgaut  
Nilgo

öne doğru kıvrık  
curved forward  
recourbées vers l'avant  
encorvados hacia adelante

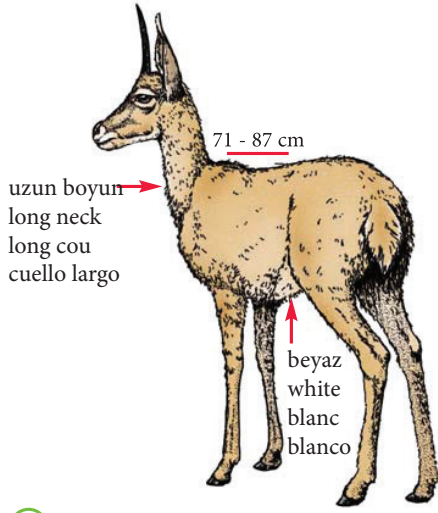


 Boselaphus tragocamelus

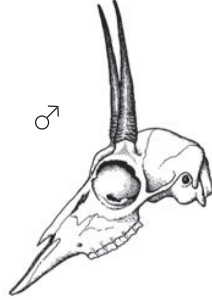


öne doğru kıvrık  
curved forward  
recourbées vers l'avant  
encorvados hacia adelante

### Karaca Antilobu Rhebok



boynuzlar dikey  
horns vertical  
cornes verticales  
cuernos verticales



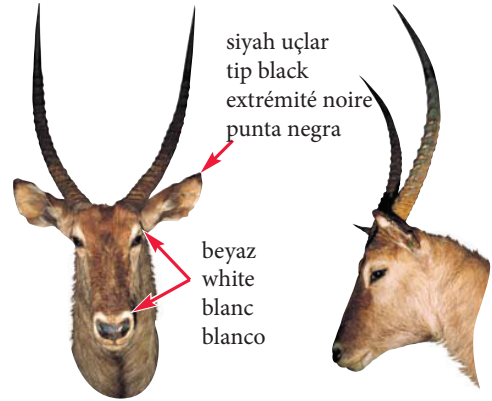
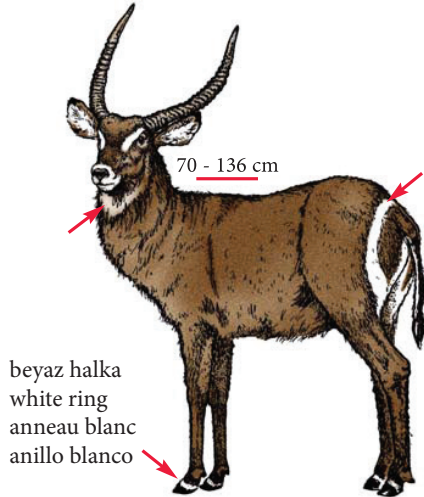
uzun kulaklar  
long ears  
grandes oreilles  
orejas largas



Pelea capreolus

← 115 - 125 cm →

### Su Antilobu Common Waterbuck Cobe à croissant Antilope acuatico común



siyah uçlar  
tip black  
extrémité noire  
punta negra

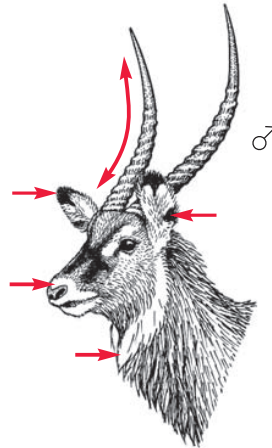
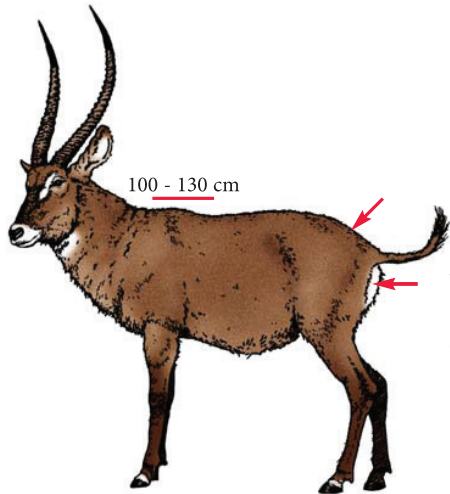
beyaz  
white  
blanc  
blanco



Kobus ellipsiprymnus

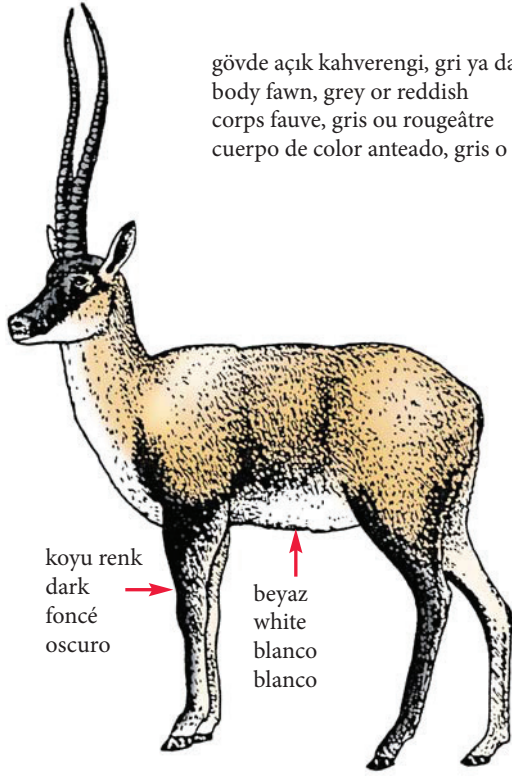
← 125 - 235 cm →

### Sing-Sing Su Antilobu Defassa Waterbuck Cobe defassa Antilope acuatico defassa



Kobus defassa

← 180 - 220 cm →



gövde açık kahverengi, gri ya da kırmızımı  
body fawn, grey or reddish  
corps fauve, gris ou rougeâtre  
cuerpo de color anteado, gris o rojizo

koyu renk  
dark  
foncé  
oscuro

beyaz  
white  
blanco  
blanco

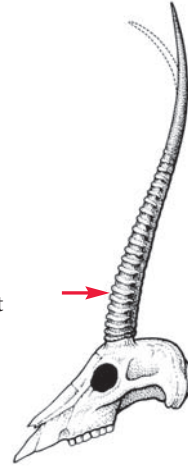
← 120 - 140 cm →



pürüzsüz  
smooth  
lisse  
liso



halkalar sadece ön tarafta  
rings in front only  
anneaux à l'avant seulement  
anillos solo en frente



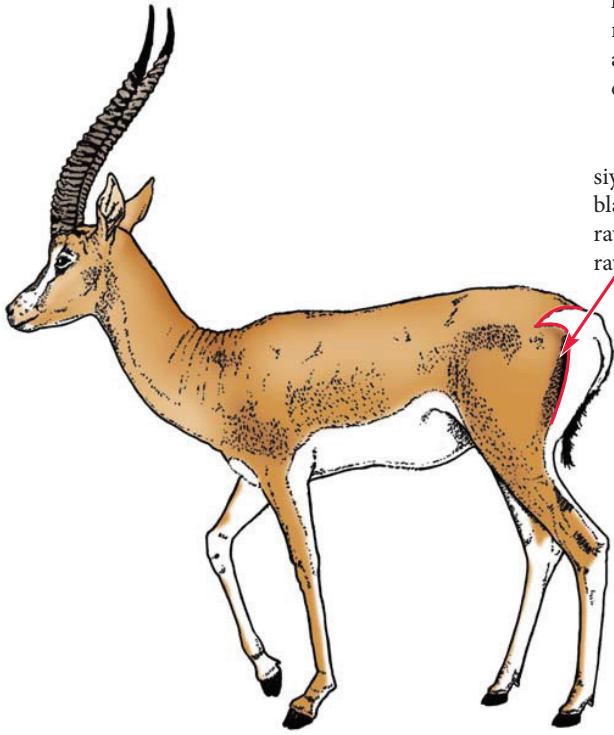
Şahtuş adı verilen, son derece kaliteli bir yün cinsi üretebilmekte kullanılan kürkü için yasadışı olarak avlanmaktadır  
Illegally hunted principally for its fur which is used to produce an extremely fine wool called Shahtoosh.  
Chassé illégalement principalement pour sa fourrure utilisée dans la fabrication d'un lainage fin appelé Shahtoosh.  
Cazado ilegalmente principalmente por su piel que sirve para producir una lana fina llamada Shahtoosh.



S şeklinde  
S-shaped  
en "S"  
en "S"

Ceylanlar  
Gazelles  
Gazelles  
Gacelas

Gazella Spp.: ← 85 - 170 cm →, 50 - 110 cm



halkalı  
ringed  
annelée  
con anillos

siyah bant  
black band  
rayure noire  
raya negra

 Gazella granti

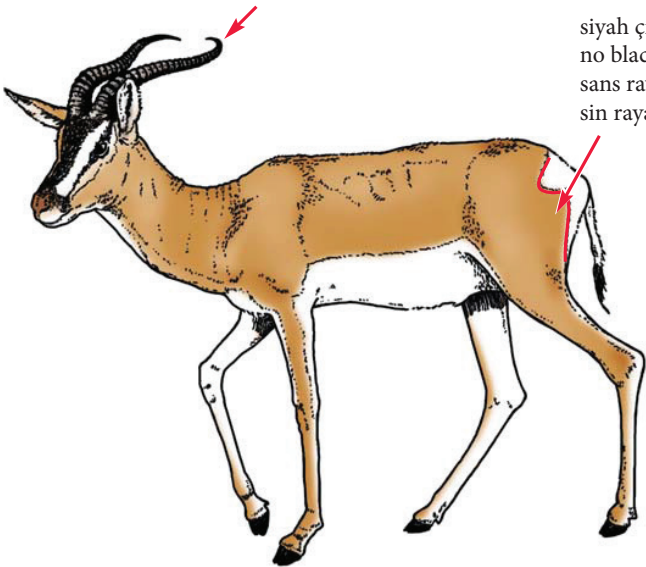


beyaz  
white  
blanc  
blanco




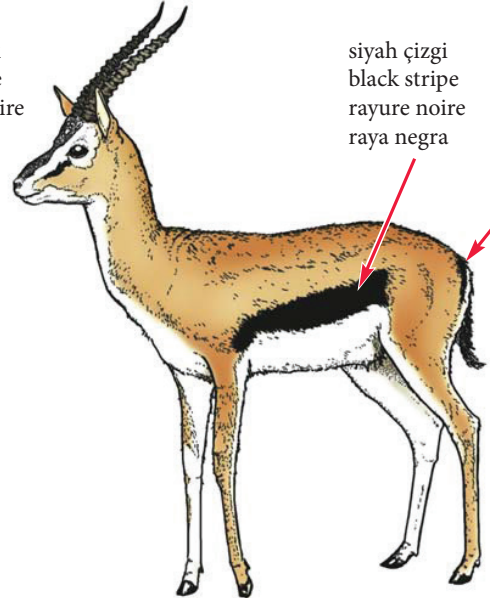
♂ ♀

şekil değişken  
shape variable  
forme variable  
forma variable



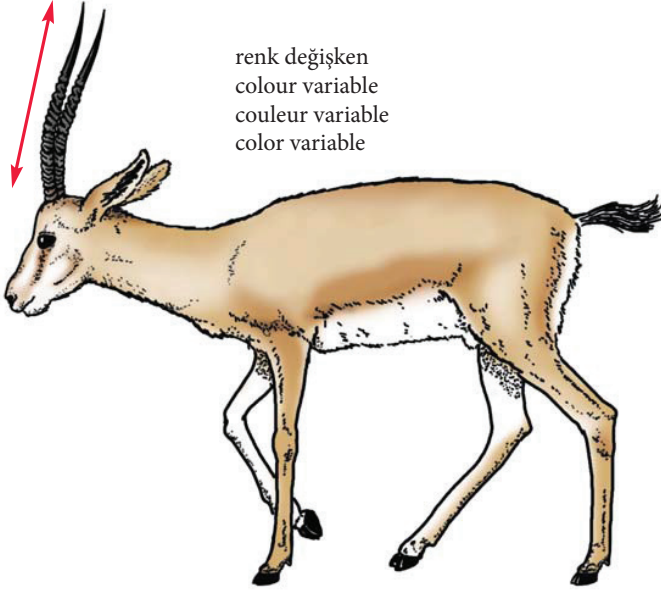
siyah çizgi yok  
no black stripe  
sans rayure noire  
sin raya negra

 Gazella soemmerringii



siyah çizgi  
black stripe  
rayure noire  
raya negra

 Gazella thomsonii

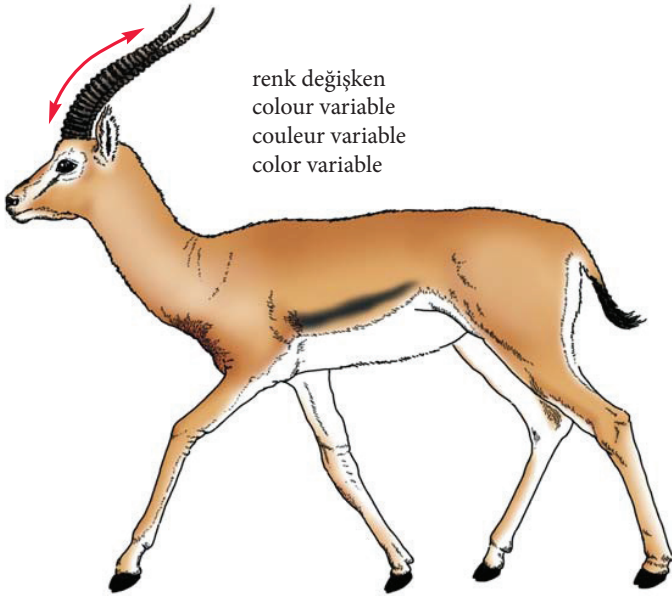


renk değişken  
colour variable  
couleur variable  
color variable

 Gazella leptoceros




 Gazella subgutturosa



renk değişken  
colour variable  
couleur variable  
color variable

 Spp. BOV - 9

1

 Spp. BOV - 6, 7, 8, 11 → 14

1



açık kahverengi  
çizgi  
fawn stripe  
raie fauve  
raya de color  
anteado

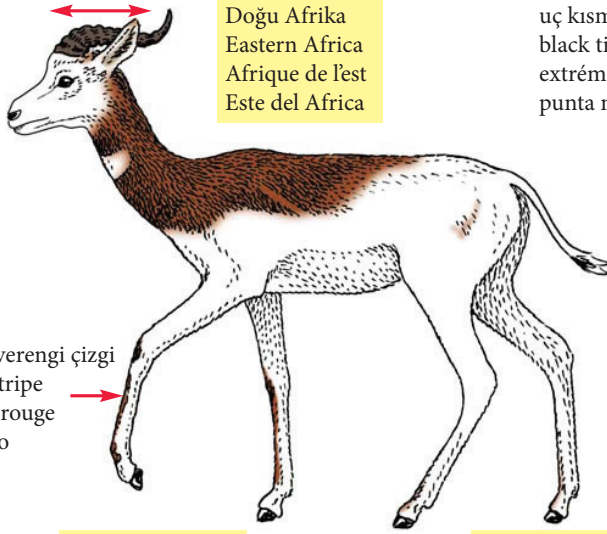
 Spp. BOV - 10

1



S şeklinde  
S-shaped  
en "S"  
en "S"

Dama Ceylanı, Keseli Ceylan  
Dama Gazelle, Springbok  
Gazelle dama, Springbok  
Gacela dama, Springbok



Doğu Afrika  
Eastern Africa  
Afrique de l'est  
Este del Africa

uç kısmı siyah  
black tip  
extrémité noire  
punta negra

kırmızı-kahverengi çizgi  
red-brown stripe  
rayure brun rouge  
raya café rojo



baş beyaz  
head white  
tête blanche  
cabeza blanca



Batı Afrika  
Western Africa  
Afrique de l'ouest  
Oeste del Africa



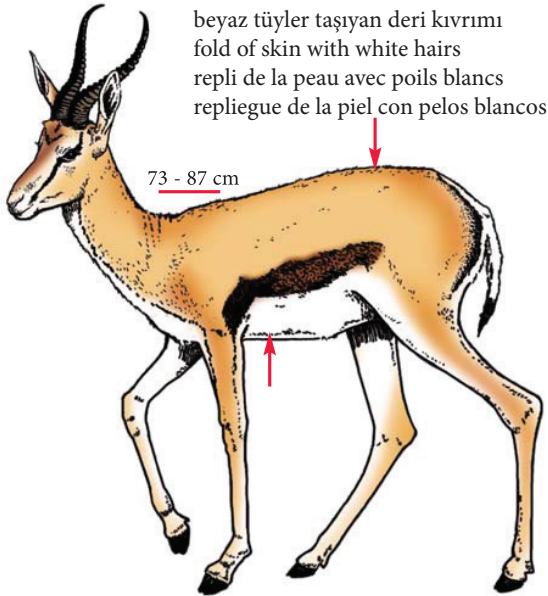
Orta Afrika  
Central Africa  
Afrique centrale  
Africa central



 Gazella dama

ayrıca bkz. / see also / voir aussi / véase también

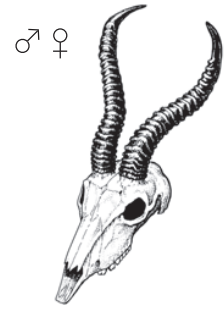
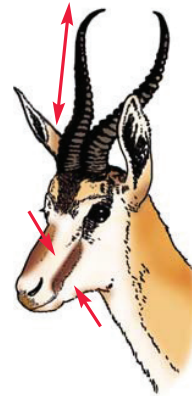
 Procpra Spp. 56



beyaz tüyler taşıyan deri kıvrımı  
fold of skin with white hairs  
repli de la peau avec poils blancs  
repliegue de la piel con pelos blancos

73 - 87 cm

← 120 - 140 cm →



siyah form  
black form  
forme noire  
forma negra

 Antidorcas marsupialis

ayrıca bkz. / see also / voir aussi / véase también

 Procpra Spp. 56

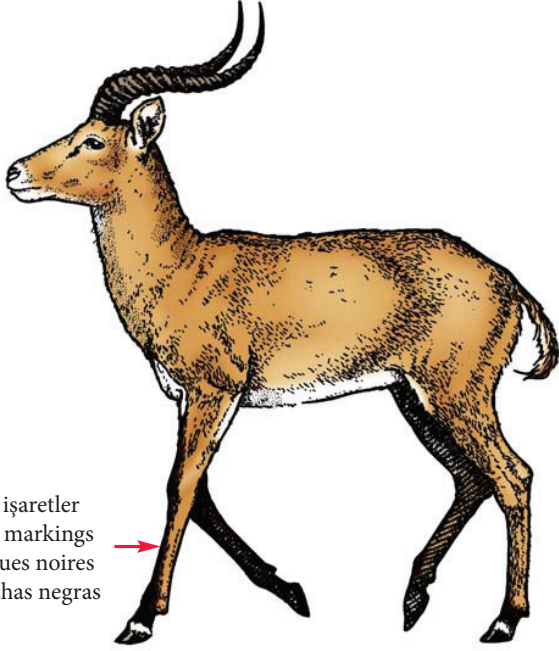


Uganda Antilobu, Beyaz Kulaklı Antilop  
Uganda Kob, White-eared Kob  
Cobe de Thomas, Cobe aux oreilles blanches  
Kobo de Thomas, Kobo de orejas blancas

S şeklinde  
S-shaped  
en "S"  
en "S"

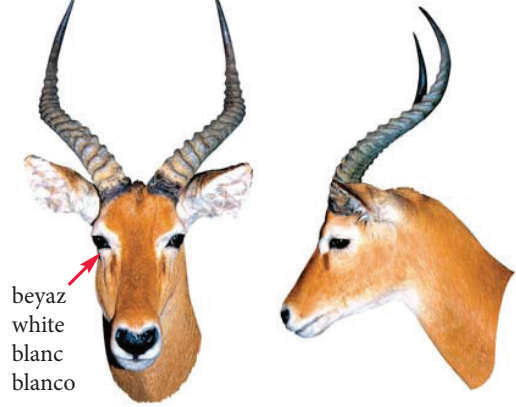


Kobus Spp.: ← 125 - 235 cm →, 70 - 136 cm



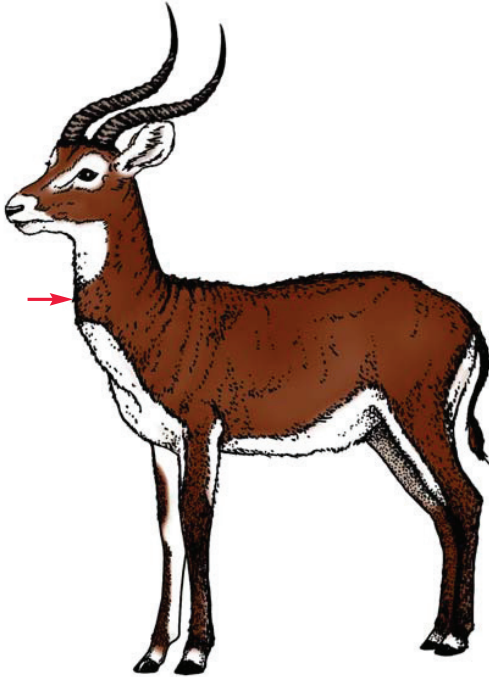
siyah işaretler  
black markings  
marques noires  
manchas negras

L < 66 cm  
C < 19 cm

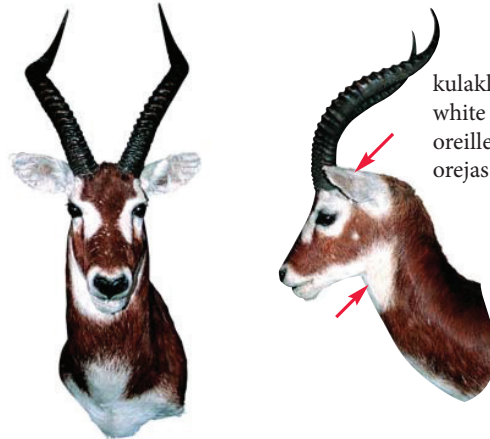


beyaz  
white  
blanc  
blanco

 Kobus kob thomasi



L < 61 cm  
C < 20 cm



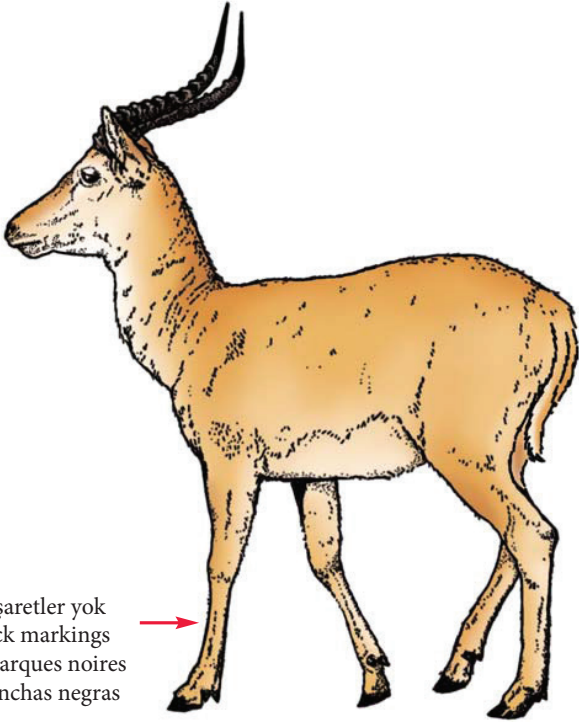
kulaklar beyaz  
white ears  
oreilles blanches  
orejas blancas

 Kobus kob leucotis

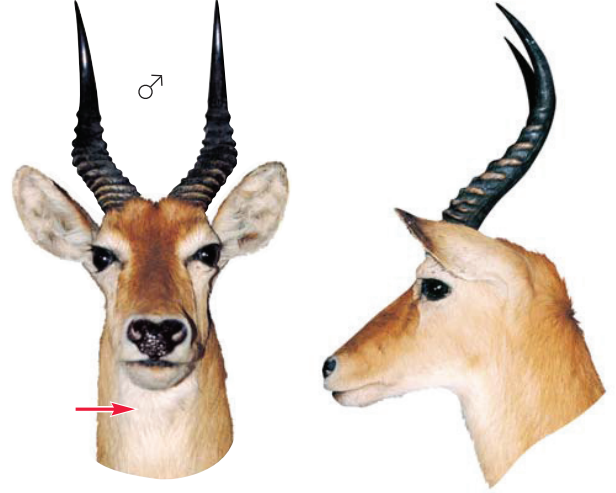


S şeklinde  
S-shaped  
en "S"  
en "S"

Puku, Nil Leçvesi  
Puku, Nile Lechwe  
Puku, Lechwe du Nil  
Puku, Lechwe del Nilo

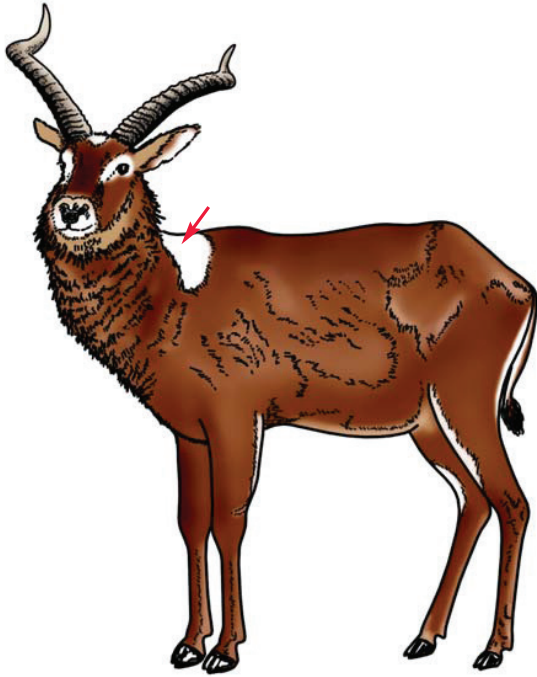


L < 56 cm  
C < 20 cm

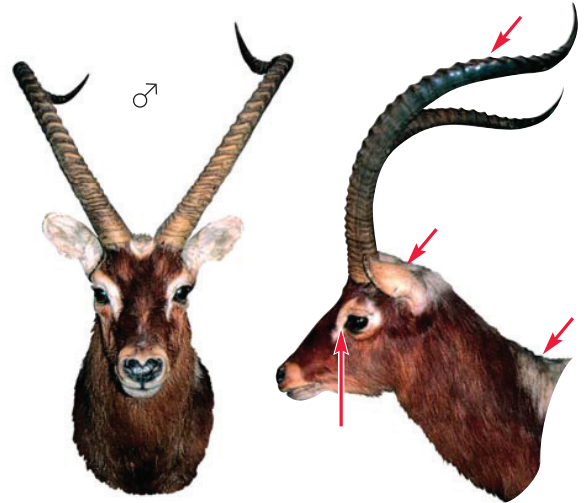



siyah işaretler yok  
no black markings  
sans marques noires  
sin manchas negras

 Kobus vardonii



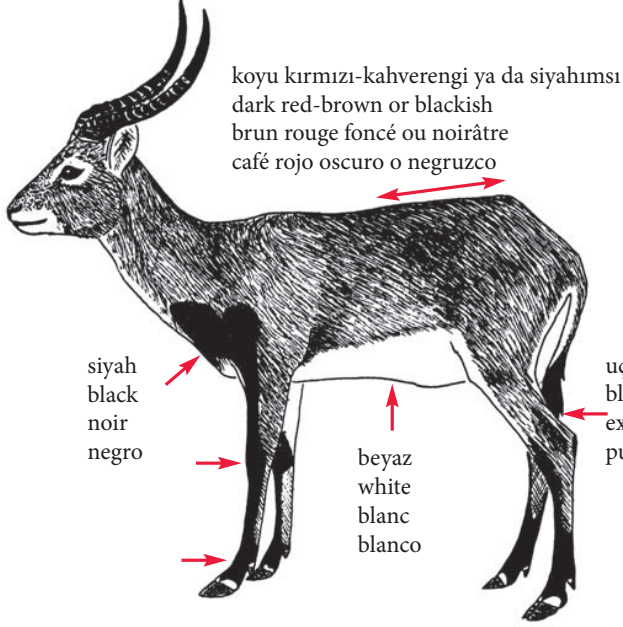
L < 87 cm  
C < 19 cm



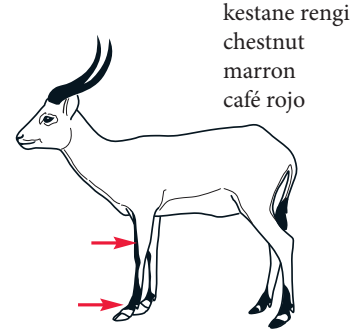
 Kobus megaceros



L < 94 cm  
C < 27.5 cm



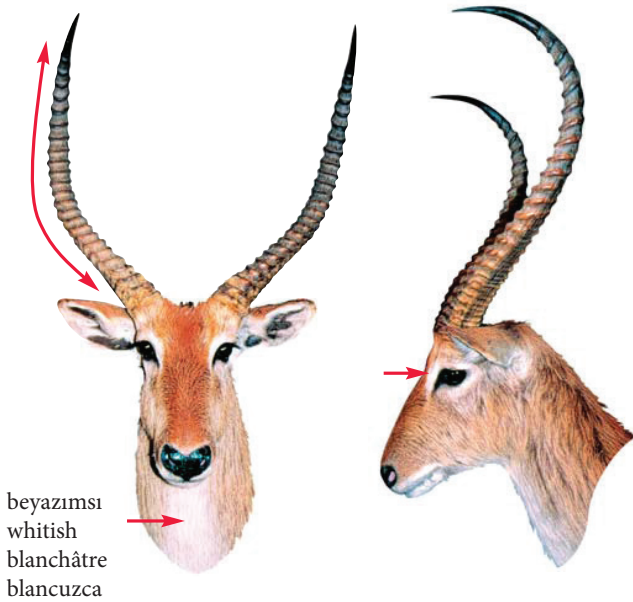
 Kobus leche kafuensis



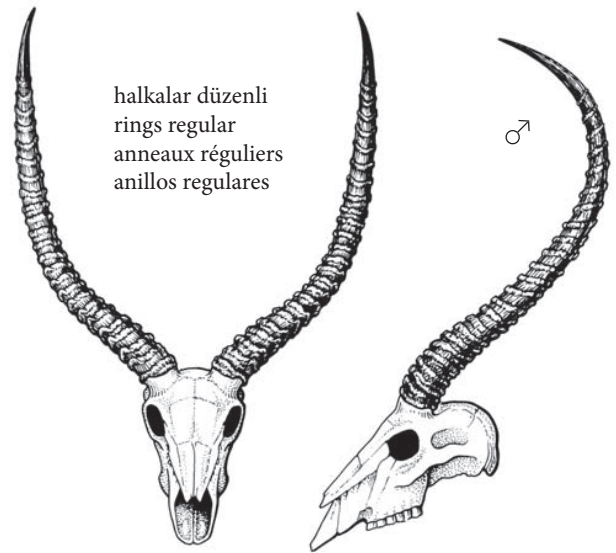
 Kobus leche leche



 Kobus leche smithemani



 Kobus leche kafuensis



 Kobus leche

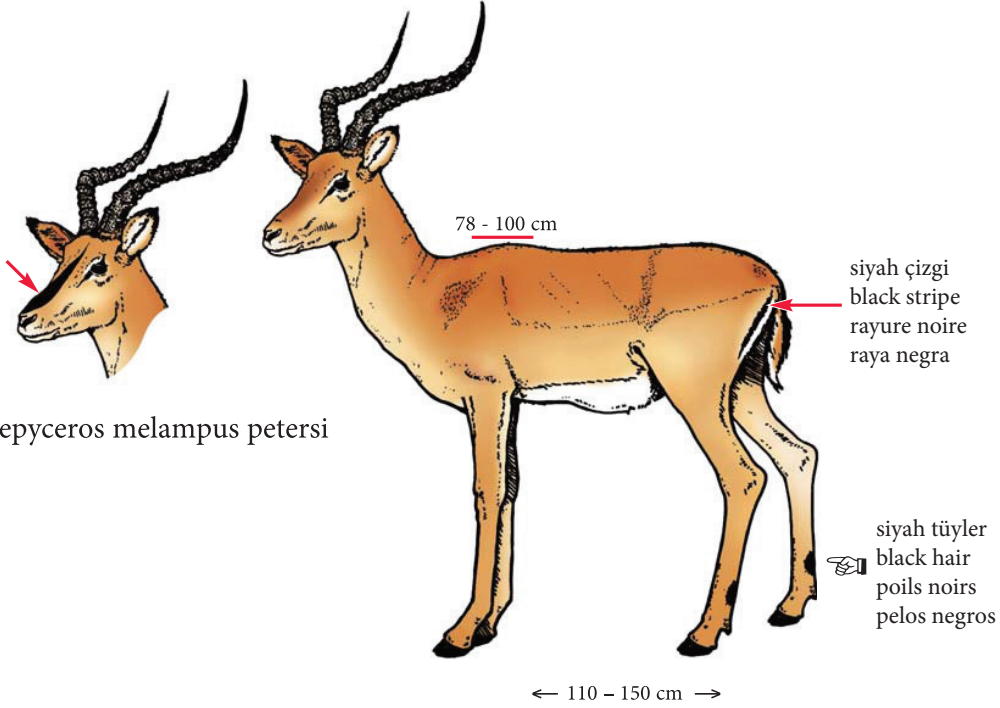
 Kobus Spp.



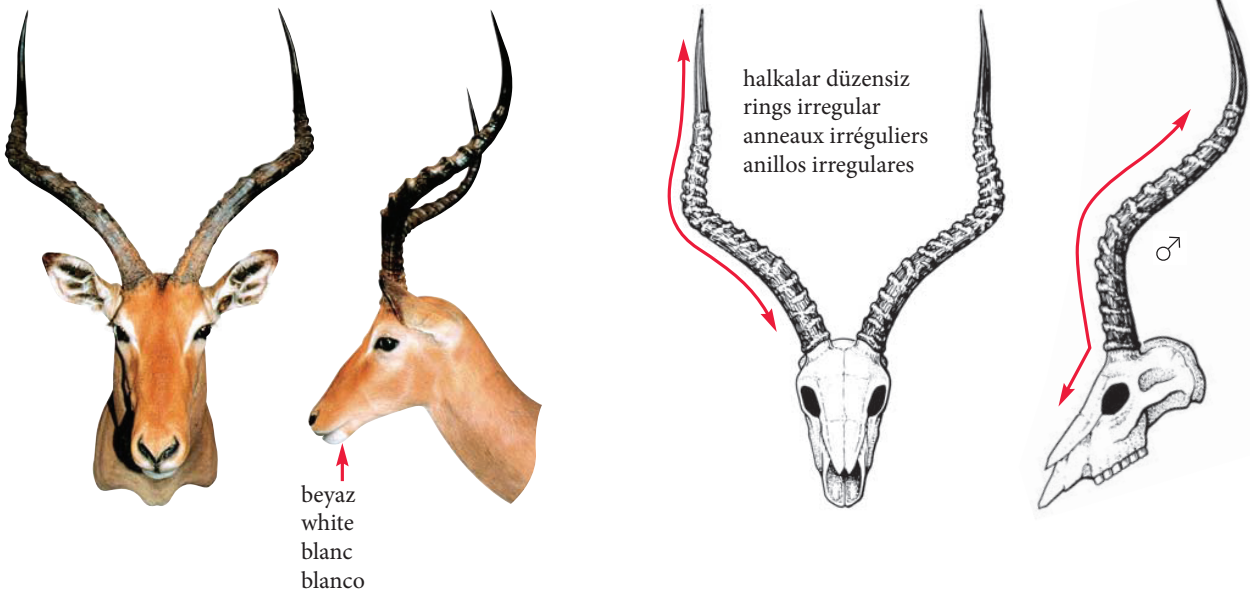
S şeklinde  
S-shaped  
en "S"  
en "S"

İmpala

Impala



 Aepyceros melampus petersi

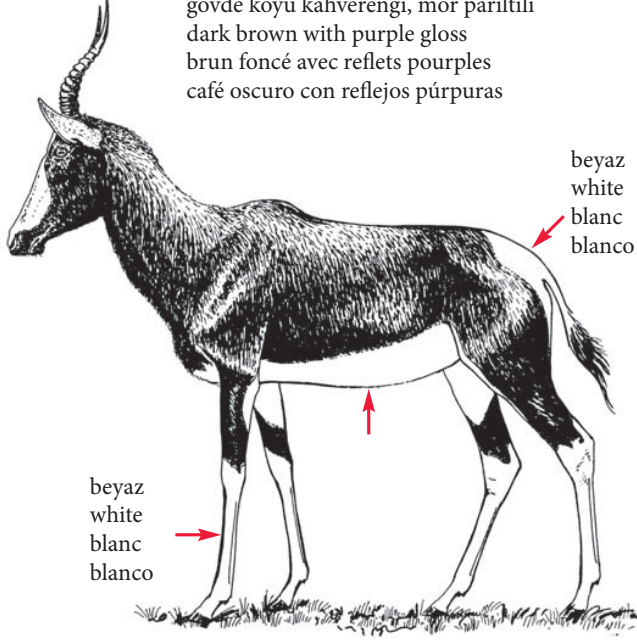


 Aepyceros melampus



Damaliscus Spp.: ← 120 - 205 cm →, 88 - 134 cm

L < 43 cm  
C < 18.5 cm



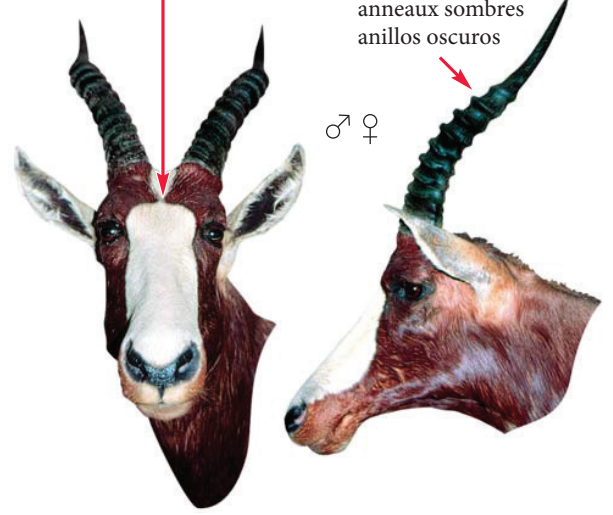
gövde koyu kahverengi, mor parıltılı  
dark brown with purple gloss  
brun foncé avec reflets pourpres  
café oscuro con reflejos púrpuras

beyaz  
white  
blanc  
blanco

beyaz  
white  
blanc  
blanco

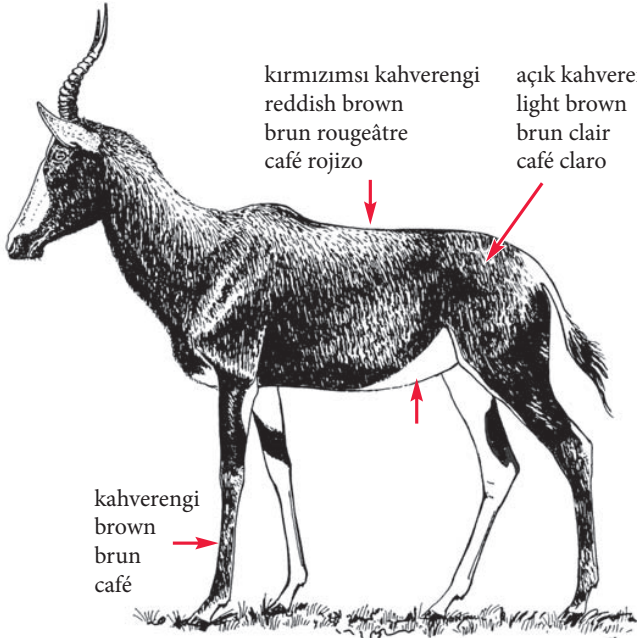
yatay bant genellikle yoktur  
usually no horizontal band  
habituellement sans bande horizontale  
generalmente sin raya horizontal

koyu renkli halkalar  
dark rings  
anneaux sombres  
anillos oscuros



 *Damaliscus pygargus pygargus*

L < 53 cm  
C < 18.5 cm



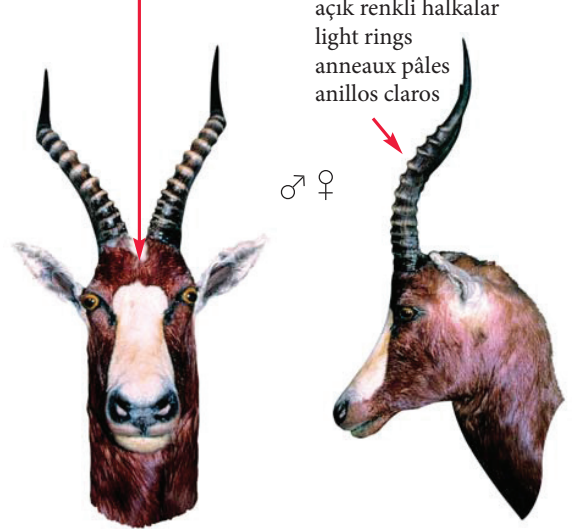
kırmızimsı kahverengi  
reddish brown  
brun rougeâtre  
café rojizo

açık kahverengi  
light brown  
brun clair  
café claro

kahverengi  
brown  
brun  
café

yatay bant  
horizontal band  
bande horizontale  
raya horizontal

açık renkli halkalar  
light rings  
anneaux pâles  
anillos claros

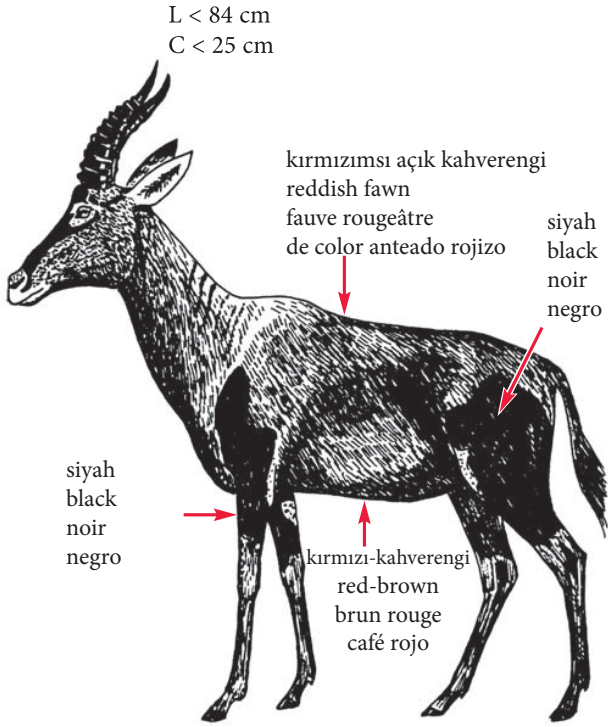


 *Damaliscus pygargus phillipsi*

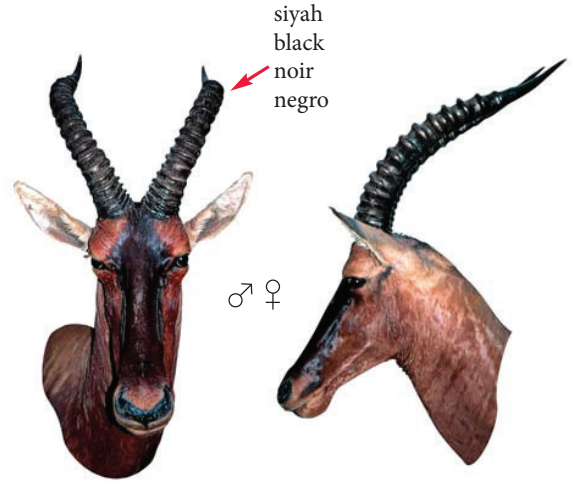


S şeklinde  
S-shaped  
en "S"  
en "S"

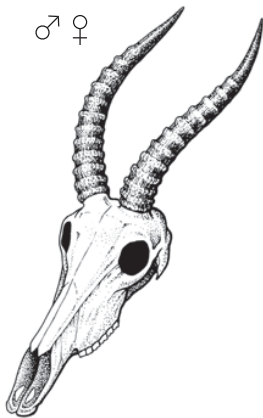
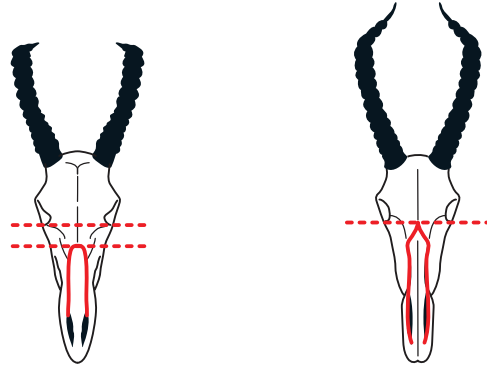
Topi  
Korrigum  
Topi  
Topi



Damaliscus lunatus



Damaliscus lunatus



ayrıca bkz. / see also / voir aussi / véase también

Damaliscus pygargus pygargus 53

Damaliscus lunatus 54

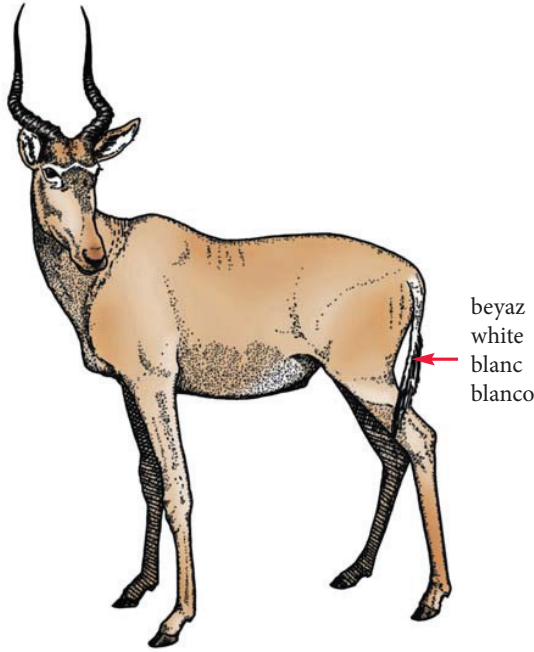
Damaliscus pygargus phillipsi 53

Damaliscus hunteri 55

Antidorcas marsupialis 48

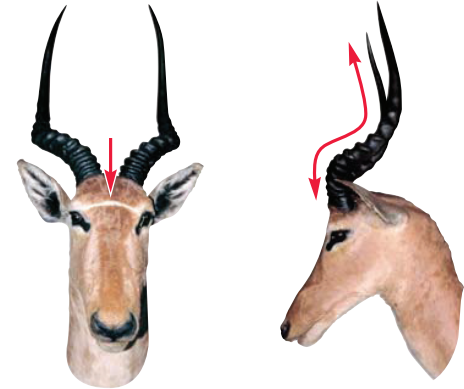
Hunter Geyiği (Avcı Antilobu), İnek Antilobu  
Hunter's Antelope, Common Hartebeest  
Damalisque de Hunter, Bubale  
Hirola, Bubalo común

S şeklinde  
S-shaped  
en "S"  
en "S"

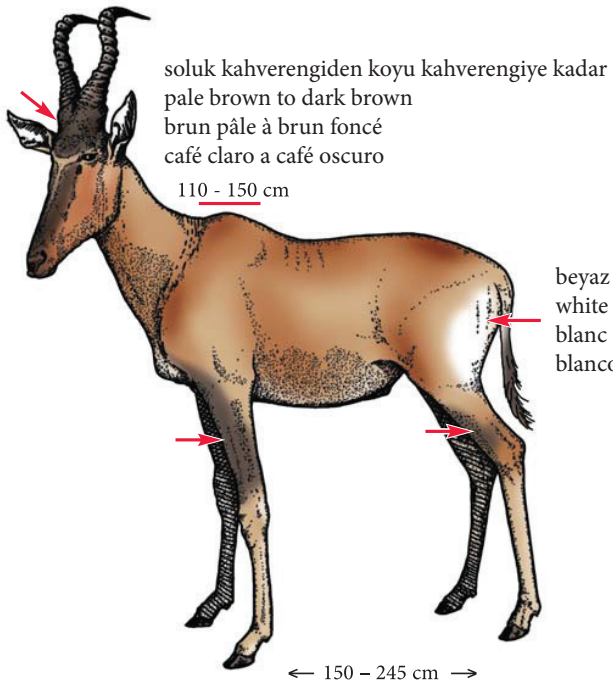
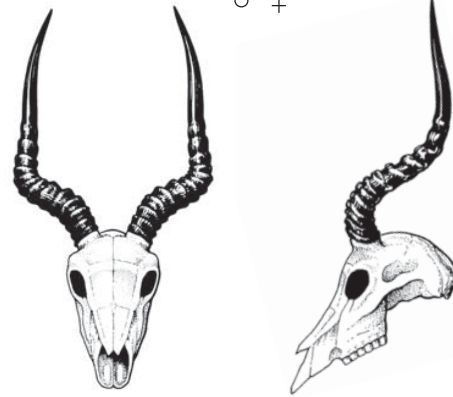


beyaz  
white  
blanc  
blanco

 Damaliscus hunteri



♂ ♀



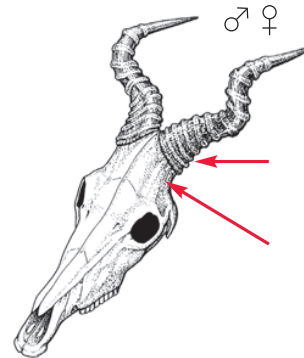
soluk kahverengiden koyu kahverengiye kadar  
pale brown to dark brown  
brun pâle à brun foncé  
café claro a café oscuro  
110 - 150 cm

beyaz  
white  
blanc  
blanco

 Alcelaphus buselaphus



salgı bezi  
gland  
glande  
glándula



♂ ♀

taban kısmında düzleşmiş  
flattened at base  
aplatie à la base  
aplanado en la base

yüksek kemiksi kaide  
high bony pedestal  
pédicelle osseux élevé  
pedicelo huesudo alto



S şeklinde

S-shaped

en "S"

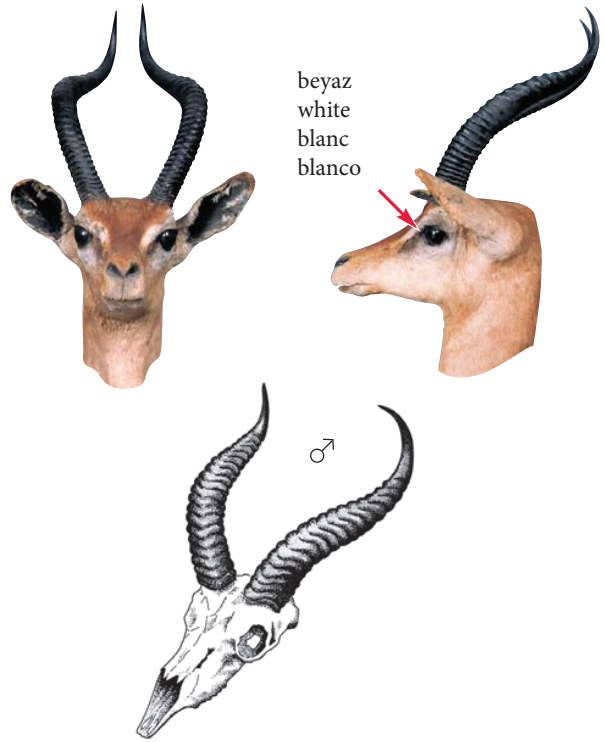
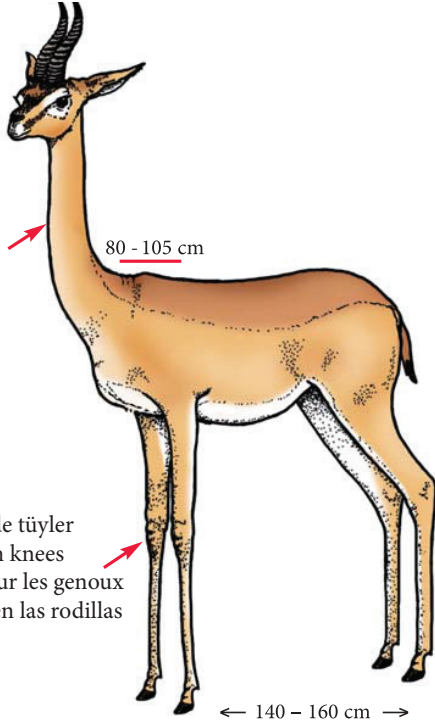
en "S"

Generuk, Moğol Ceylanı

Generuk, Central Asian Gazelles

Gazelle-giraffe, Gazelles de Mongolie, du Tibet

Gracela de Waller, Gacelas de Mongolia, del Tibet

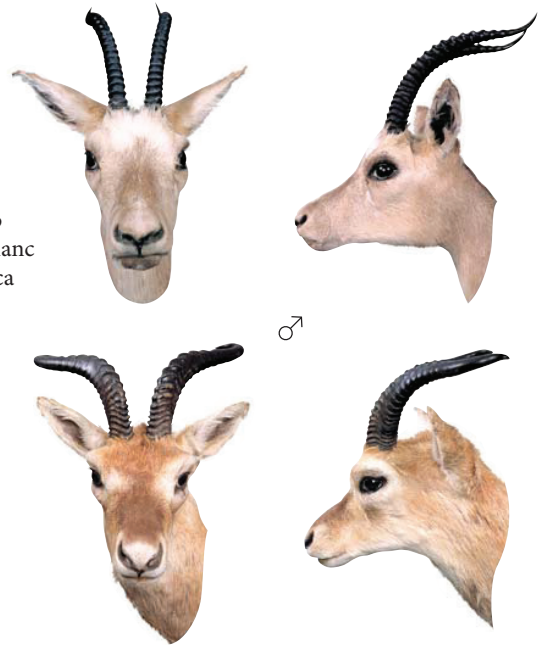
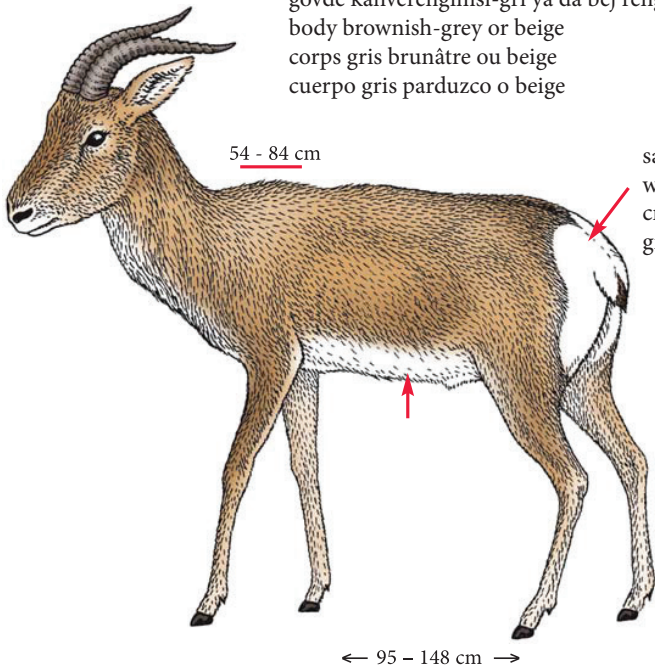


Litocranius walleri

ayrıca bkz. / see also / voir aussi / véase también



Gazella dama 48



Procapra Spp.

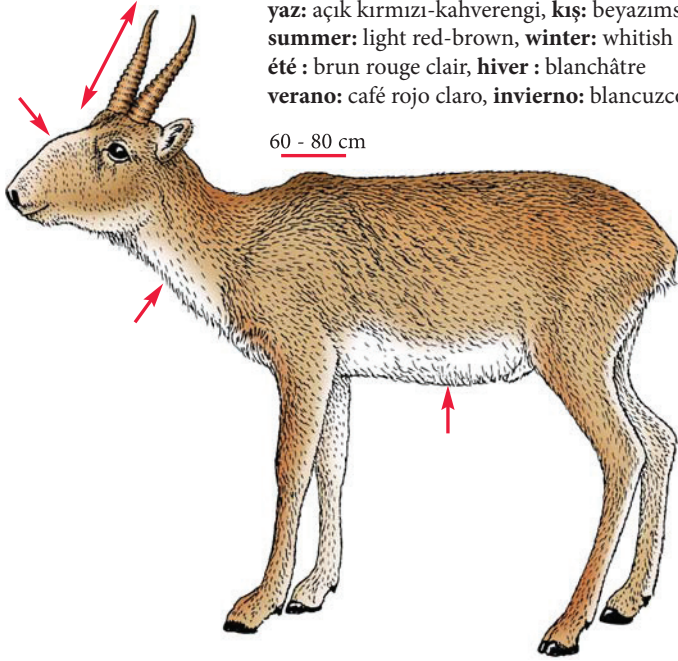
Not: boynuzlar 3 alttürde deęişkenlik gösterir

Note: horns variable in the 3 Spp.

Note: cornes variables chez les 3 Spp.

Nota: cuernos variables en las 3 Spp.

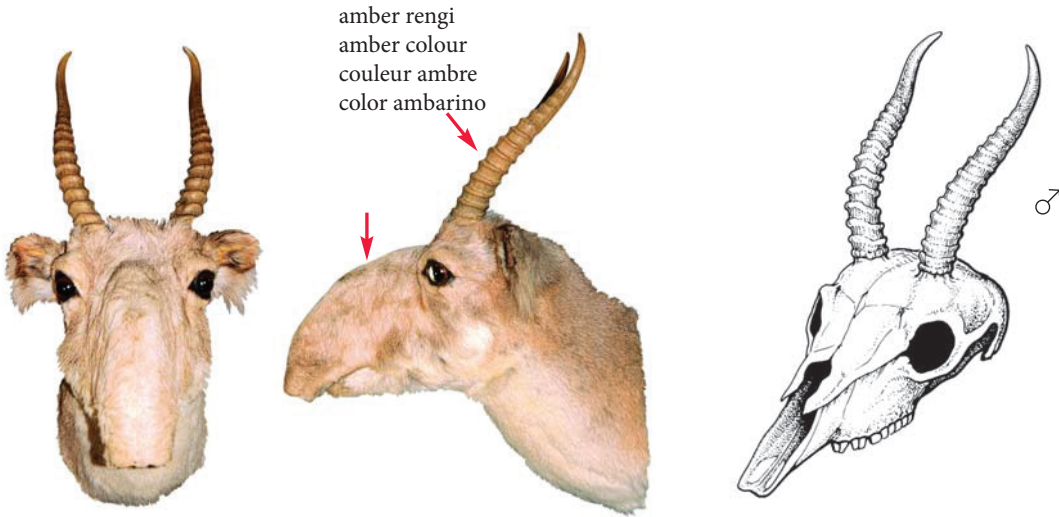





yaz: açık kırmızı-kahverengi, kış: beyazımsı  
summer: light red-brown, winter: whitish  
été : brun rouge clair, hiver : blanchâtre  
verano: café rojo claro, invierno: blancuzco

60 - 80 cm

← 100 - 140 cm →



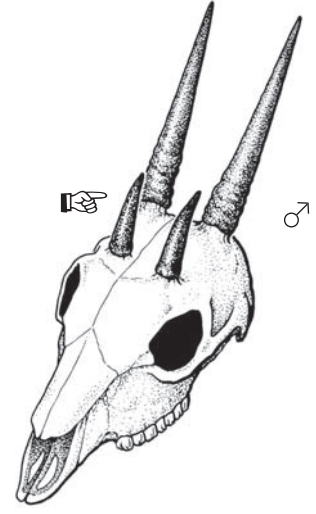
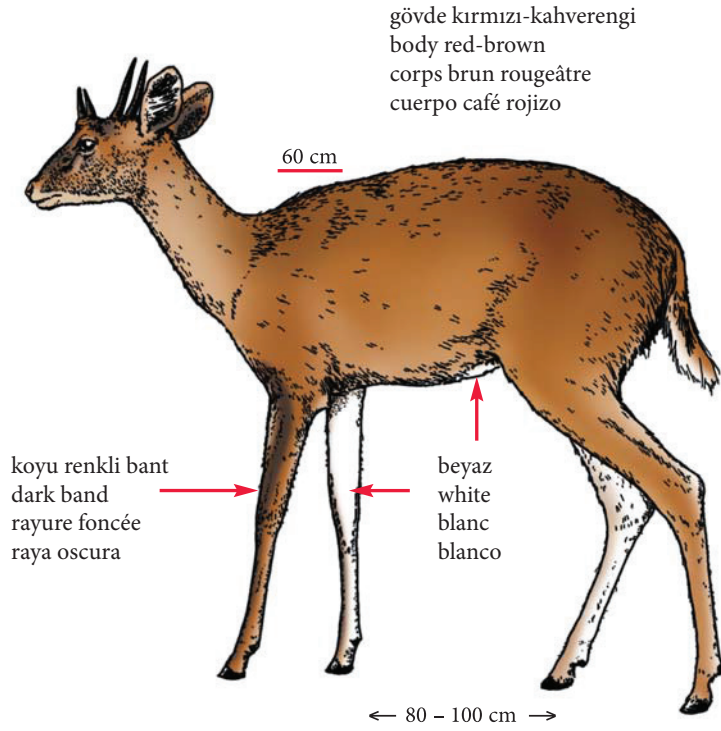
amber rengi  
amber colour  
couleur ambre  
color ambarino

 Saiga tatarica



düz  
straight  
droites  
rectos

Dört Boynuzlu Antilop  
Chousingha  
Tétracère  
Antilope de cuatro cuernos



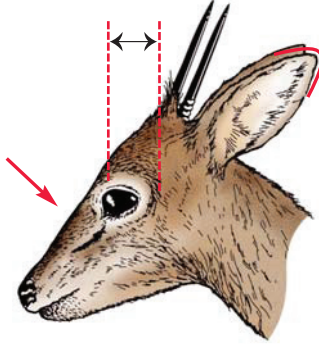
 *Tetracerus quadricornis*

Duikerler  
Duikers  
Céfalophes  
Duiqueros

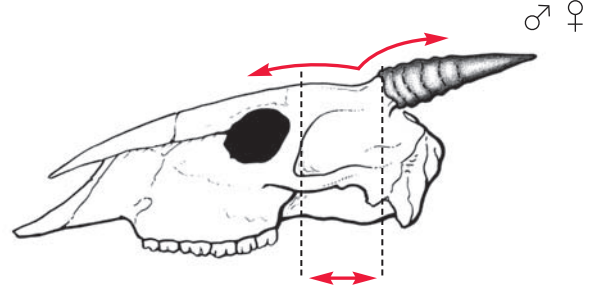
düz  
straight  
droites  
rectos



Cephalophus Spp.: ← 60 - 190 cm →, 35 - 87 cm



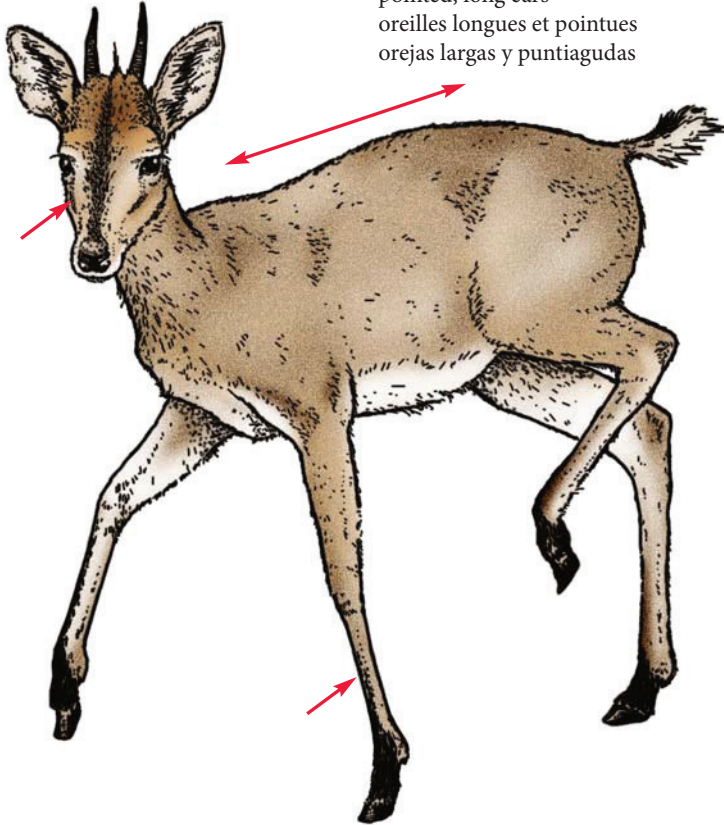
 *Sylvicapra grimmia*



  *Cephalophus Spp.* **60** → **62**

boynuzlar kalkık  
horns upright  
cornes droites  
cuernos rectos

kulaklar uzun, sivri uçlu  
pointed, long ears  
oreilles longues et pointues  
orejas largas y puntiagudas



← 70 - 115 cm → 45 - 70 cm

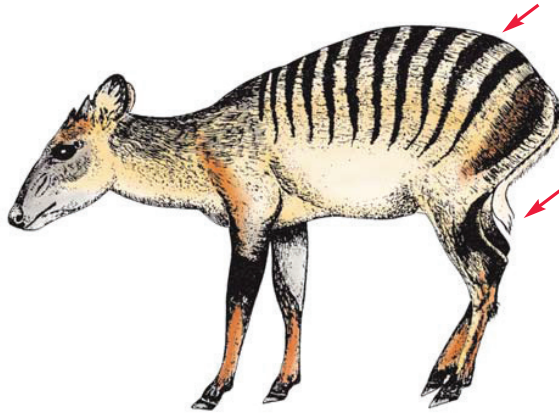
 *Sylvicapra grimmia*



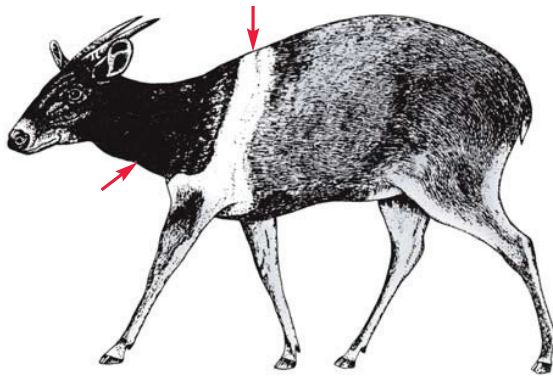


düz  
straight  
droites  
rectos

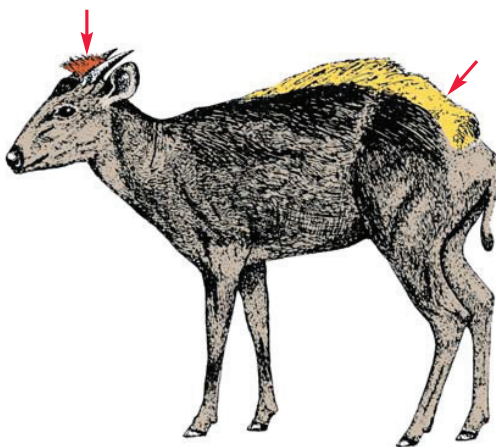
Duikerler  
Duikers  
Céphalophes  
Duiqueros




 Cephalophus zebra



 Cephalophus jentinki



 Cephalophus sylvicultor

Duikerler  
Duikers  
Céphalophes  
Duiqueros

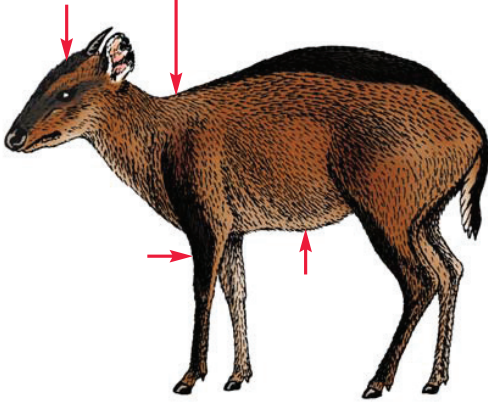
düz  
straight  
droites  
rectos



**Dorsal çizgi var / With dorsal stripe / Avec raie dorsale / Con raya dorsal**

taç yok  
no crest  
pas de crête  
sin cresta

geniş dorsal çizgi, ensede başlar  
wide dorsal stripe begins at neck  
large raie dorsale débutant au cou  
raya dorsal ancha comensando desde el cuello



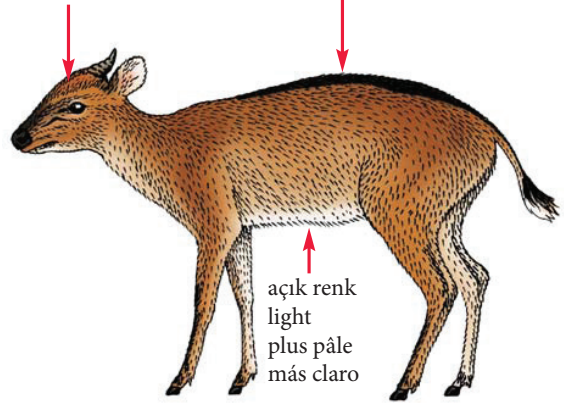
 Cephalophus dorsalis

 Cephalophus rufilatus\*

\* bacaklar ve dorsal bant mavimsi-gri, taç var  
\* legs and dorsal band bluish-grey, crest  
\* pattes et raie dorsale couleur gris-bleuâtre, crête  
\* patas y raya dorsal color gris azulado, cresta

turuncu taç  
orange crest  
crête orange  
cresta naranja

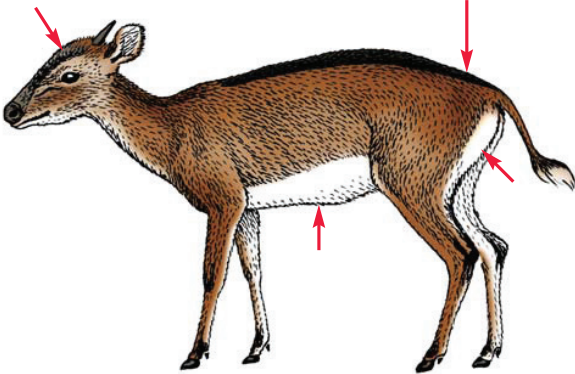
dar dorsal çizgi, omuzların gerisinden başlar  
narrow dorsal stripe begins behind shoulder  
étroite raie dorsale débutant à l'épaule  
raya dorsal estrecha comensando desde el hombro



 Cephalophus ogilbyi

kırmızı-kahverengi  
red-brown  
brun rougeâtre  
café rojizo

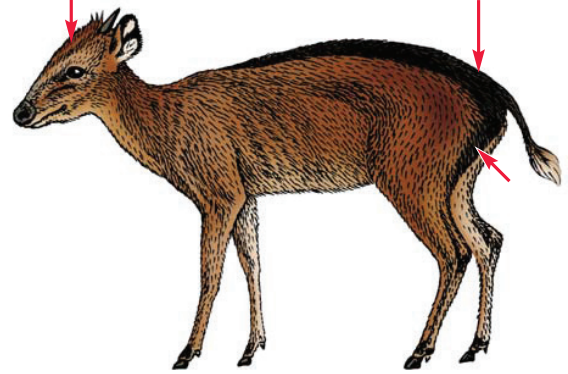
dorsal çizgi kuyruğa doğru daralır  
dorsal stripe narrows toward tail  
raie dorsale rétrécissant vers la queue  
raya dorsal se estrecha cerca de la cola



 Cephalophus leucogaster

turuncu kahverengi  
orange brown  
brun orangé  
café anaranjado

dorsal çizgi kuyruğa doğru genişler  
dorsal stripe widens toward tail  
raie dorsale s'élargissant vers la queue  
raya dorsal se ensancha cerca de la cola



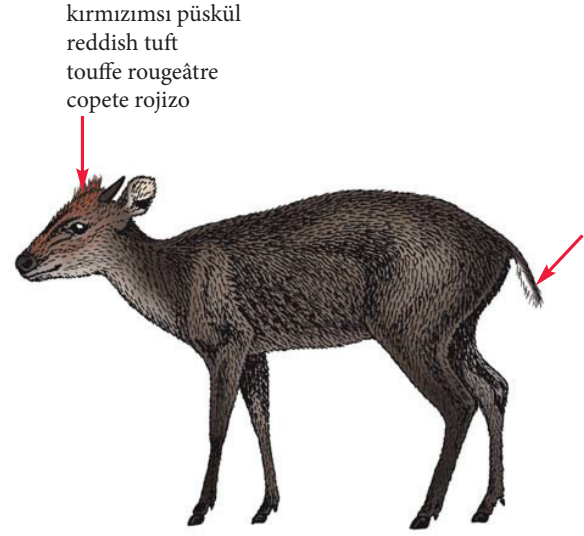
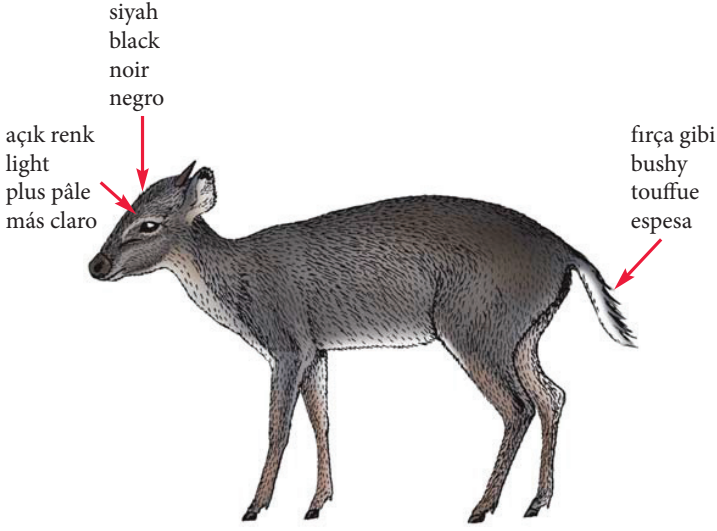
 Cephalophus callipygus



düz  
straight  
droites  
rectos

Duikerler  
Duikers  
Céphalophes  
Duiqueros

Dorsal çizgi yok / Without dorsal stripe / Sans raie dorsale / Sin raya dorsaldorsal



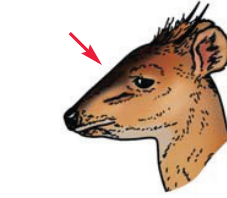
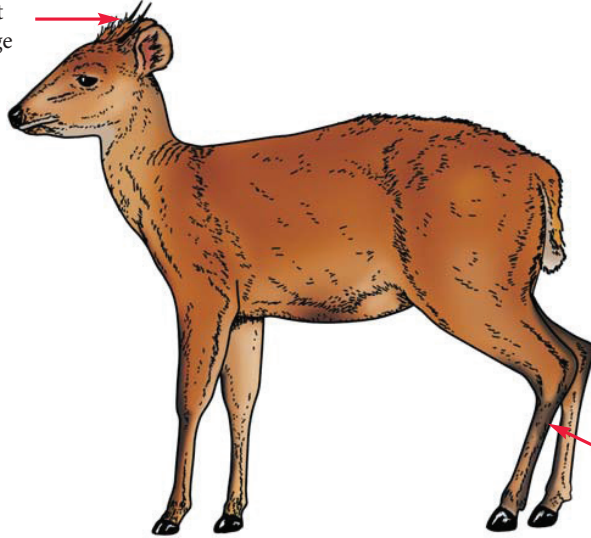
 Sp. BOV - 5 → **1**

 Sp. BOV - 4 → **1**

 *Cephalophus spadix*

 *Cephalophus niger*

kırmızı kahverengi taç  
red brown crest  
crête brun rouge  
cresta roja café



 *Cephalophus nigrifrons*

bacaklar siyahımsı  
legs blackish  
pattes noirâtres  
patas negruzcas

 *Cephalophus natalensis*

NOT: *Cephalophus adersi*, *C. harveyi* ve *C. weynsi* türlerine ait resimler verilmemiştir.

NOTE: *Cephalophus adersi*, *C. harveyi*, and *C. weynsi* are not illustrated

NOTE: *Cephalophus adersi*, *C. harveyi*, et *C. weynsi* ne sont pas illustrées

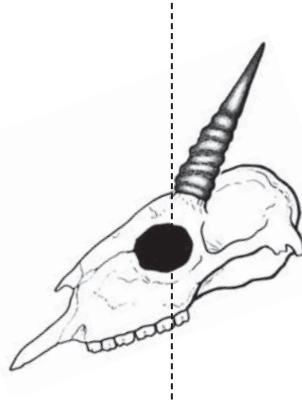
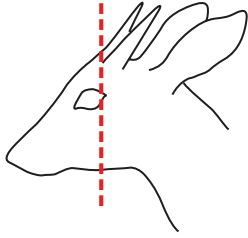
NOTA: *Cephalophus adersi*, *C. harveyi*, y *C. weynsi* no estan ilustradas

Dikdik, Pigme Antilop, Oriibi  
 Dik-dik, Pygmy Antilope, Oriibi  
 Dik-dik, Suni, Ouéribie  
 Dik-dik, Suni, Oriibi

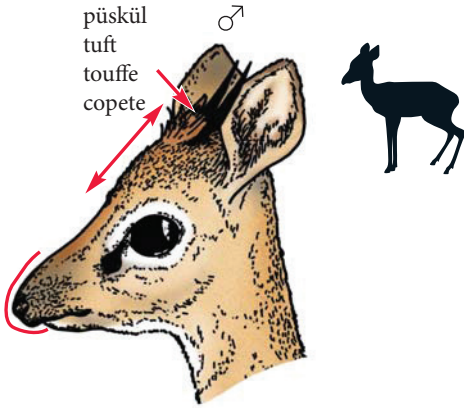
düz  
 straight  
 droites  
 rectos





**Diğer türler / Other Species / Autres espèces / Otras especies**

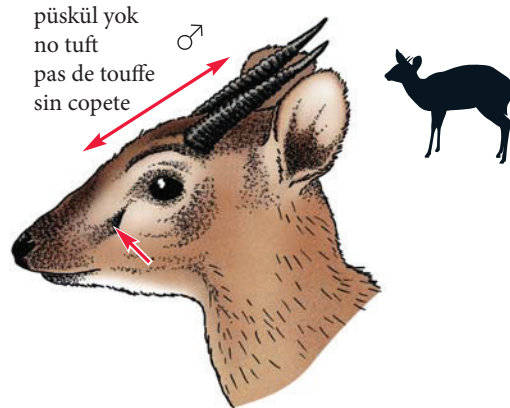


-  Dorcatragus megalotis
-  Madoqua Spp.
-  Neotragus Spp.
-  Ourebia ourebi
-  Oreotragus oreotragus
-  Raphicerus Spp.
-  Rhynchotragus Spp.



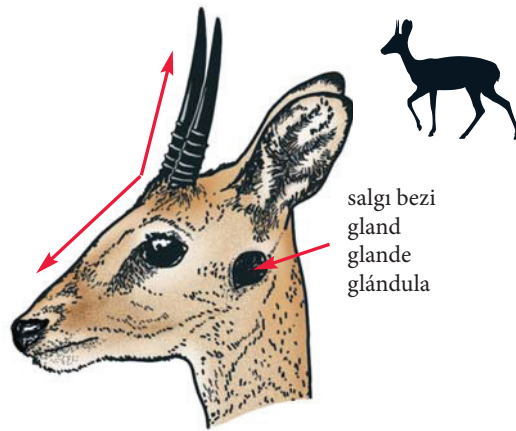
← 52 - 72 cm →      30 - 43 cm

-  Madoqua Spp.
-  Rhynchotragus Spp.



← 50 - 62 cm →      25 - 41 cm

-  Neotragus Spp.



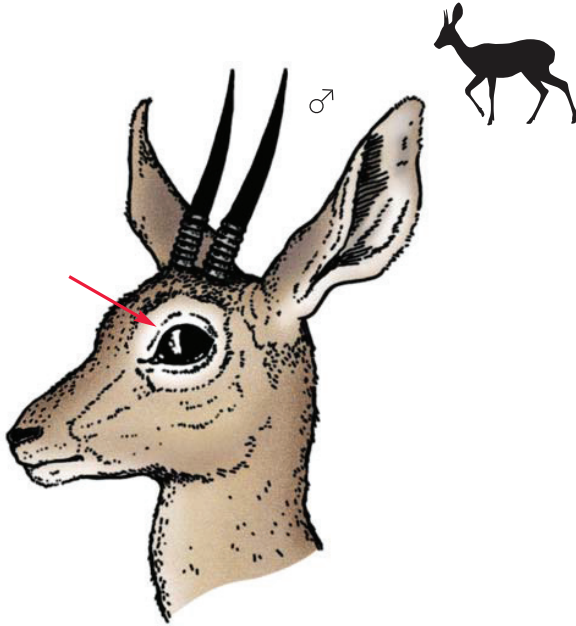
← 92 - 140 cm →      50 - 70 cm

-  Ourebia ourebi



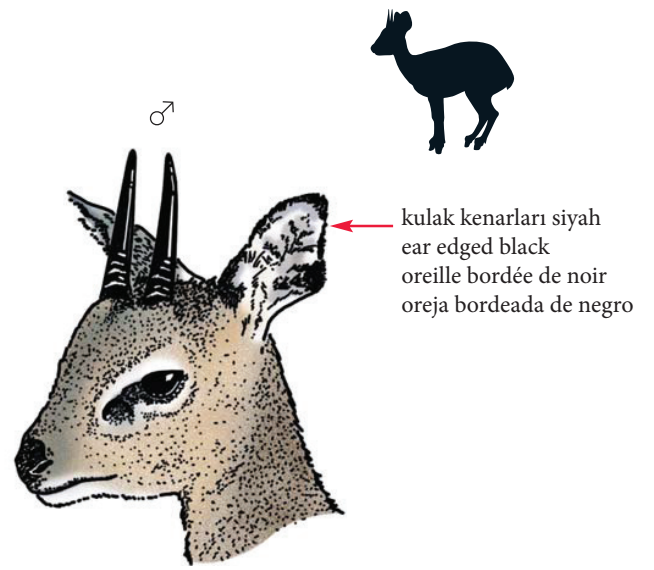
düz  
straight  
droites  
rectos

Beira Antilobu, Kaya Antilobu, Keçicik  
Beira Antilope, Klipspringer, Grysbok  
Beira, Oréotrague, Raphicère  
Antilope beira, Antilope saltarrocas, Grysbok



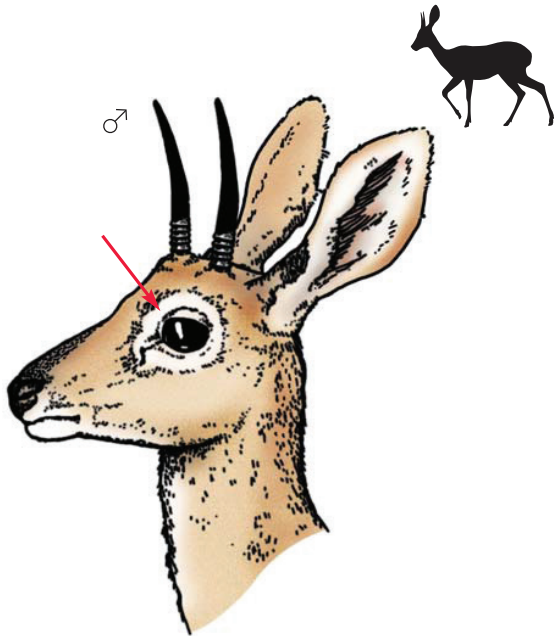
← 76 - 86 cm → 50 - 76 cm

Dorcatragus megalotis



← 77 - 115 cm → 45 - 60 cm

Oreotragus oreotragus



← 61 - 95 cm → 45 - 60 cm

Raphicerus Spp.

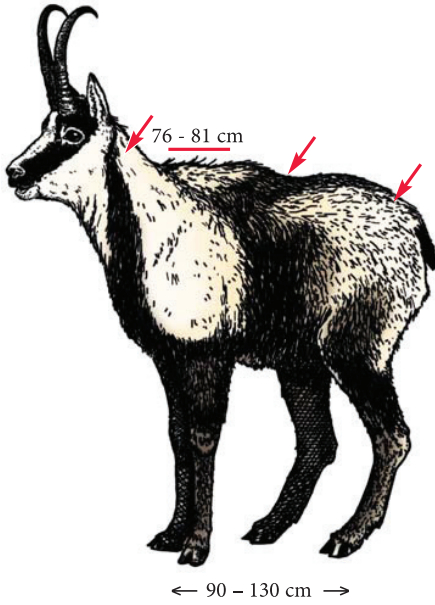


Raphicerus melanotis







Dağ Keçisi  
Chamois  
Chamois  
Gamuza

hafif kıvrık  
slightly curved  
légèrement recourbées  
ligeramente encorvados

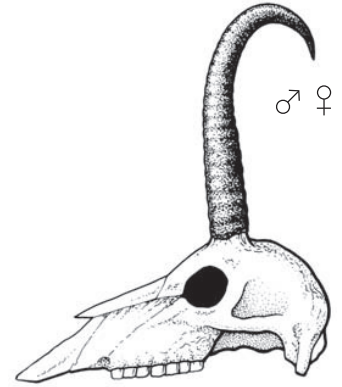
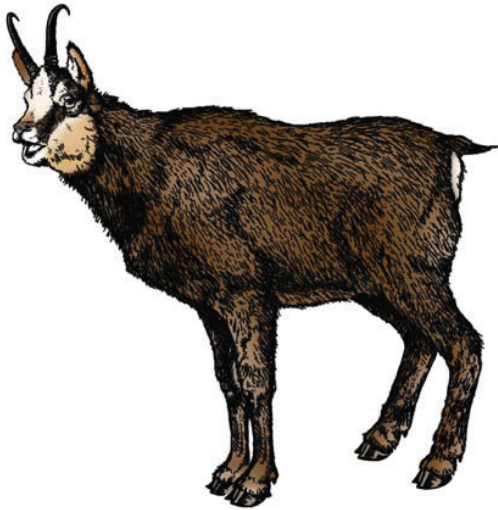


**kış:** siyahımsı-kahverengi, gövde üzerinde krem beyazı lekeler  
**yaz:** kırmızımsı-kahverengi, beyaz lakeler yok  
**winter:** blackish-brown, with creamy white patches on body  
**summer:** reddish-brown, without white patches  
**hiver:** brun noirâtre, avec taches blanc crème sur le corps  
**été:** brun rougeâtre, sans taches blanches  
**invierno:** café negruzco, con manchas color en el cuerpo  
**verano:** café rojizo, sin manchas blancas

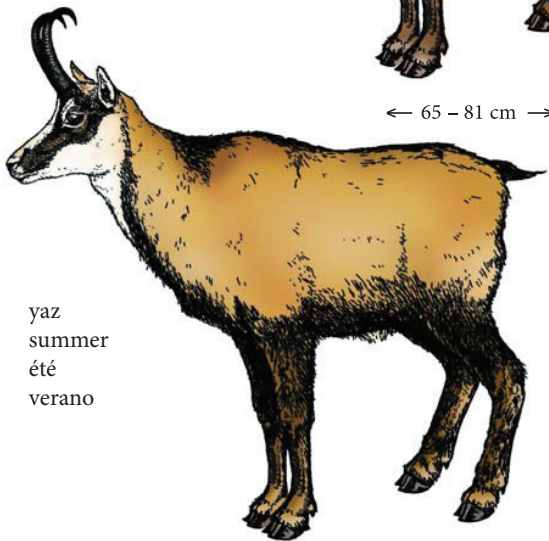
-  Ssp. BOV - 27 → 1
-  IT
-  Ssp. BOV - 28, 29 → 1
-  FR, ES



kış  
winter  
hiver  
invierno



yaz  
summer  
été  
verano

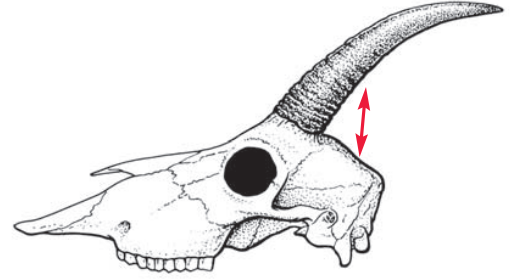
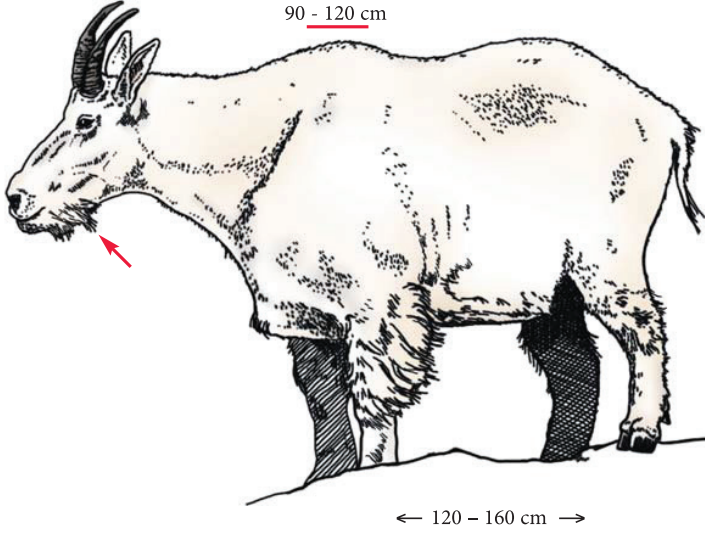


 Rupicapra rupicapra

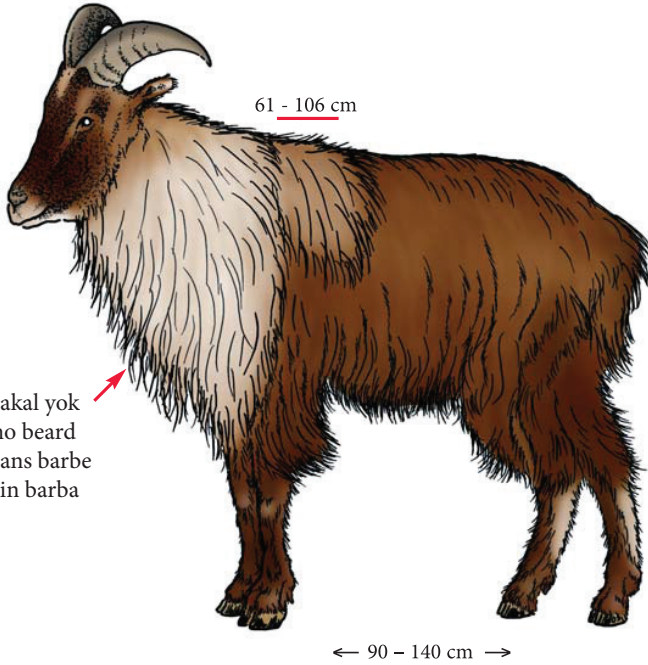


hafif kıvrık  
slightly curved  
légèrement recourbées  
ligeramente encorvados

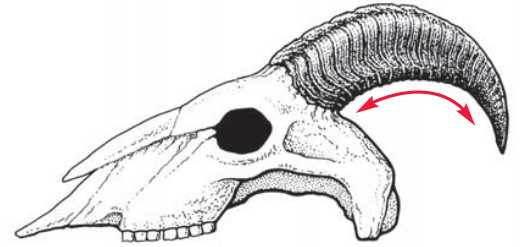
Amerikan Dağ Keçisi, Tarlar  
American Mountain Goat, Tahrs  
Chèvre des montagnes Rocheuses, Tahrs  
Cabra de las Rocosas, Tares



 *Oreamnos americanus*



sakal yok  
no beard  
sans barbe  
sin barba



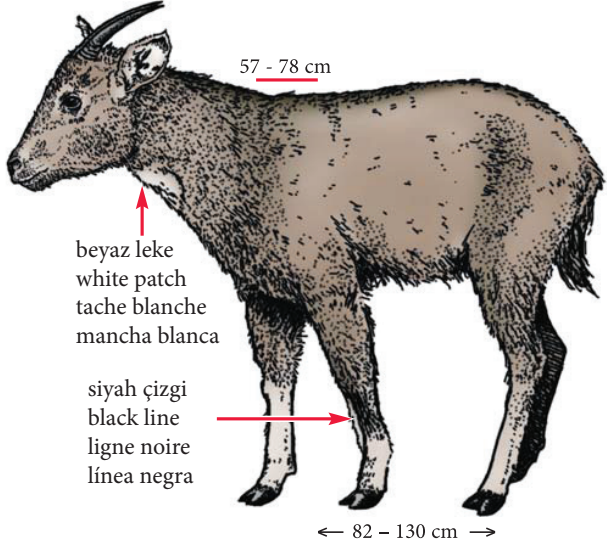
 *Hemitragus Spp.*

Goral, Sumatra Seravı  
 Goral, Mainland Serow  
 Goral, Capricorne de Sumatra  
 Goral, Sirao

hafif kıvrık  
 slightly curved  
 légèrement recourbées  
 ligeramente encorvados



kırmızımsı, grimsi ya da kahverengimsi gövde üzerinde siyah renkli dorsal çizgi  
 reddish, greyish or brownish with black dorsal stripe  
 rougeâtre, grisâtre ou brunâtre avec raie dorsale noire  
 rojizo, grisáceo o parduzco con raya dorsal negra



57 - 78 cm

beyaz leke  
 white patch  
 tache blanche  
 mancha blanca

siyah çizgi  
 black line  
 ligne noire  
 línea negra

← 82 - 130 cm →

uzun kuyruk  
 long tail  
 grande queue  
 grande cola



Spp. BOV 15, 16, 18

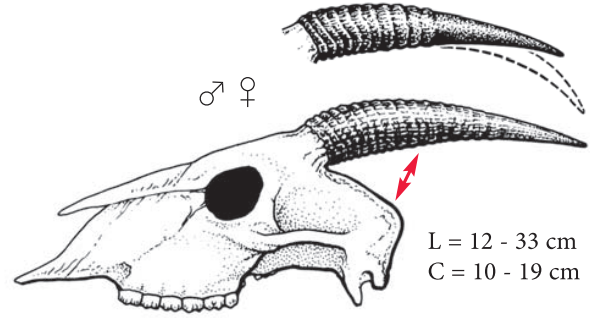
1

Spp. BOV 17, 19

1

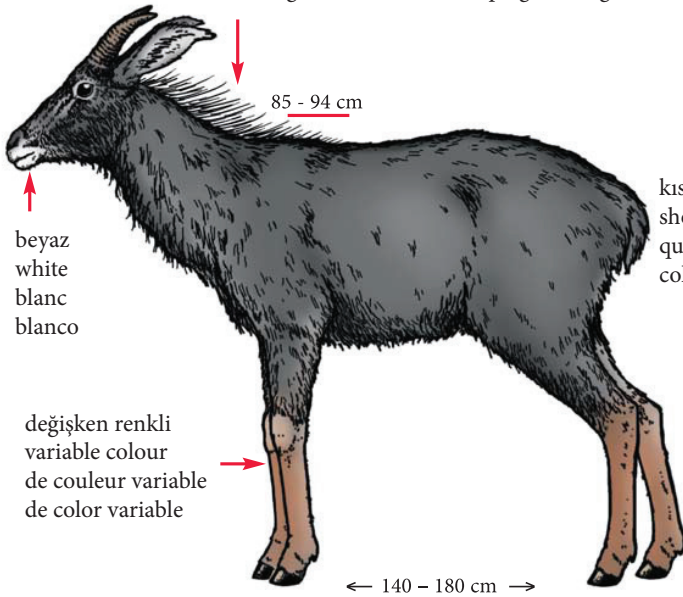
beyazdan siyaha kadar  
 white to black  
 blanc à noir  
 blanco a negro

gövde griden siyaha kadar  
 body grey to black  
 corps gris à noir  
 cuerpo gris a negro



♂ ♀

L = 12 - 33 cm  
 C = 10 - 19 cm



85 - 94 cm

beyaz  
 white  
 blanc  
 blanco

değişken renkli  
 variable colour  
 de couleur variable  
 de color variable

← 140 - 180 cm →

kısa kuyruk  
 short tail  
 queue courte  
 cola corta



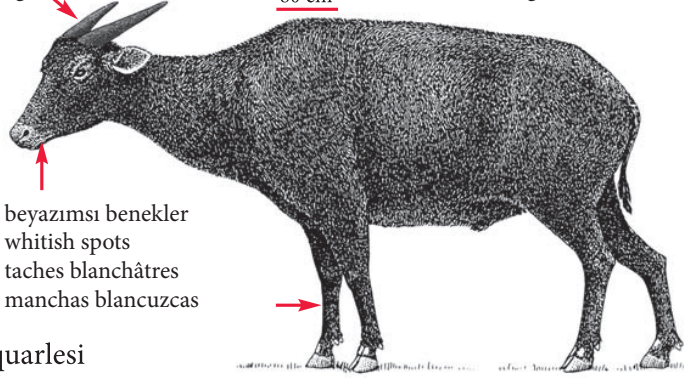
Naemorhedus sumatraensis



hafif kıvrık  
slightly curved  
légèrement recourbées  
ligeramente encorvados

Bufalolar, Mindoro Bufalosu  
Anoas, Tamaraw  
Anoas, Tamarau  
Anoas, Búfalo de Mindoro

siyah boynuzlar  
black horns  
cornes noires  
cuernos negros



beyazımsı benekler  
whitish spots  
taches blanchâtres  
manchas blancuzcas

kahverengiden siyaha kadar  
brown to black  
du brun au noir  
café a negro

enine kesit yuvarlaklaşmış, halkalar yok  
rounded cross-section, no rings  
coupe transversale arrondie, sans anneaux  
corte transversal redondeado, sin anillos



siyah  
black  
noire  
negro

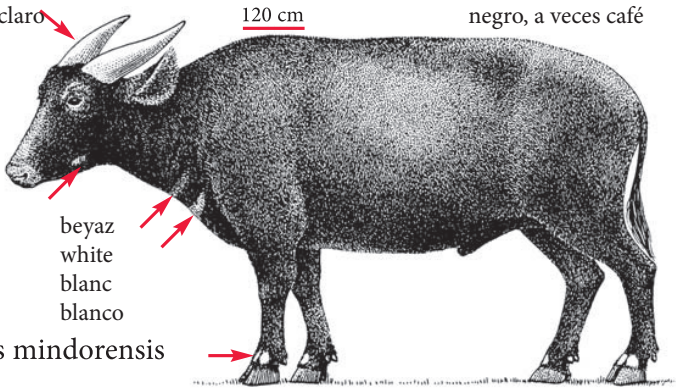
L ≤ 20 cm

 Bubalus quarlesi



ID

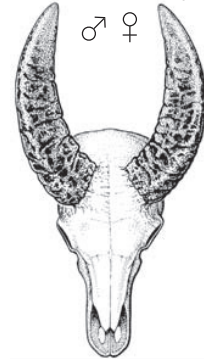
soluk  
pale  
de couleur claire  
de color claro



beyaz  
white  
blanc  
blanco


siyah, bazen kahverengi  
black, sometimes brown  
noir, parfois brun  
negro, a veces café

enine kesit üçgen, halkalar var  
triangular cross-section, with rings  
coupe transversale triangulaire, avec anneaux  
corte transversal triangular, con anillos



siyah  
black  
noire  
negro

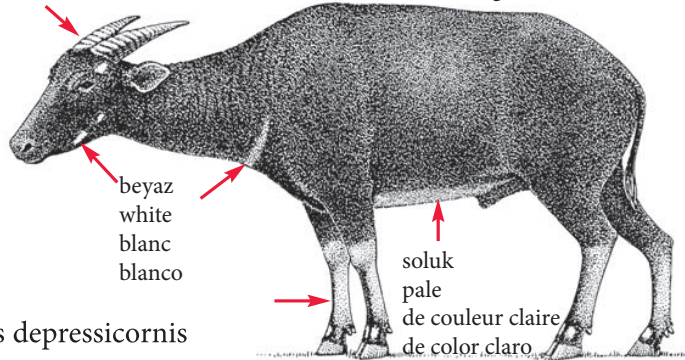
L ≤ 51 cm

 Bubalus mindorensis



PH

halkalar  
rings  
anneaux  
anillos



beyaz  
white  
blanc  
blanco

siyah  
black  
noir  
negro

enine kesit üçgen, halkalar var  
triangular cross-section, with rings  
coupe transversale triangulaire, avec anneaux  
corte transversal triangular, con anillos



siyah  
black  
noire  
negro

L ≤ 37 cm

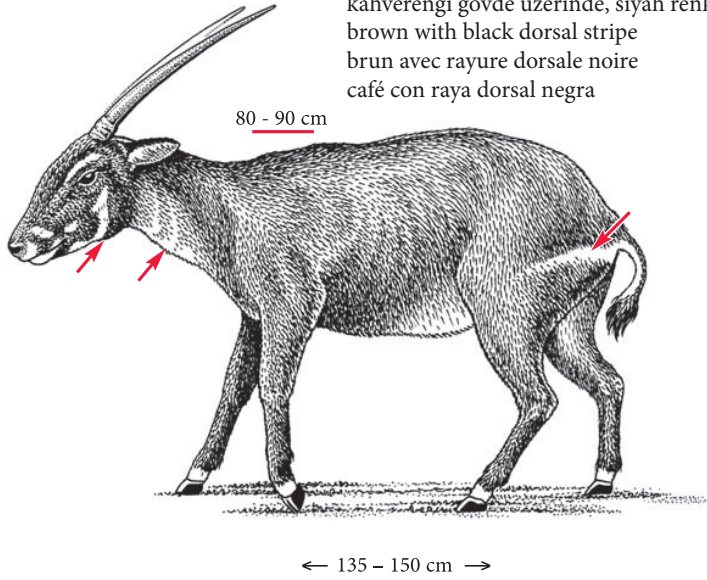
 Bubalus depressicornis



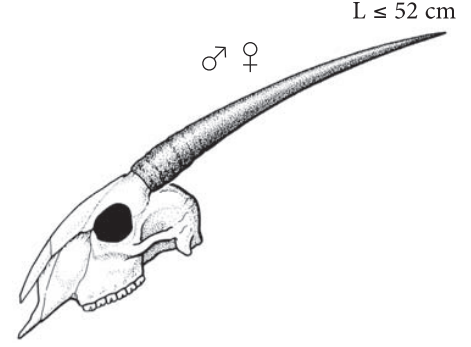
ID


Saola, Kıvrık Kuyruklu Oriks  
Saola, Scimitar Oryx  
Saola, Oryx algazelle  
Saola, Oryx cimitaria

hafif kıvrık  
slightly curved  
légèrement recourbées  
ligeramente encorvados

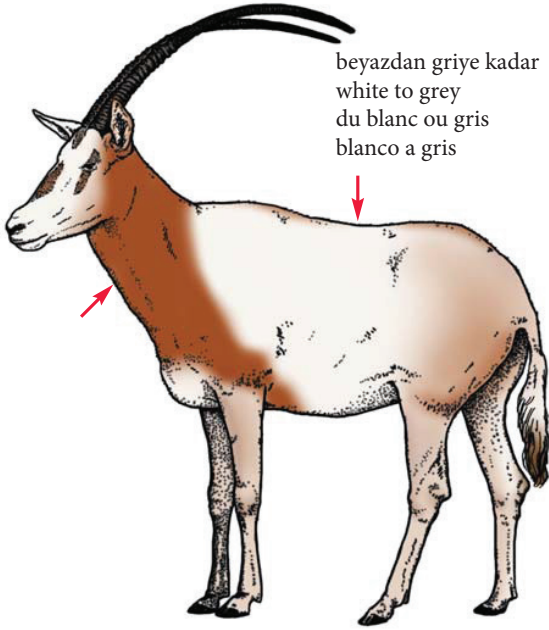


kahverengi gövde üzerinde, siyah renkli dorsal çizgi  
brown with black dorsal stripe  
brun avec rayure dorsale noire  
café con raya dorsal negra

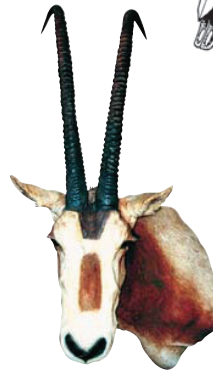
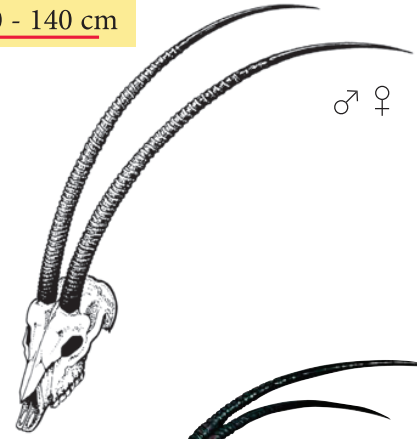


 Pseudoryx nghentinhensis

Oryx Spp.: ← 153 - 235 cm →, 90 - 140 cm



beyazdan griye kadar  
white to grey  
du blanc ou gris  
blanco a gris

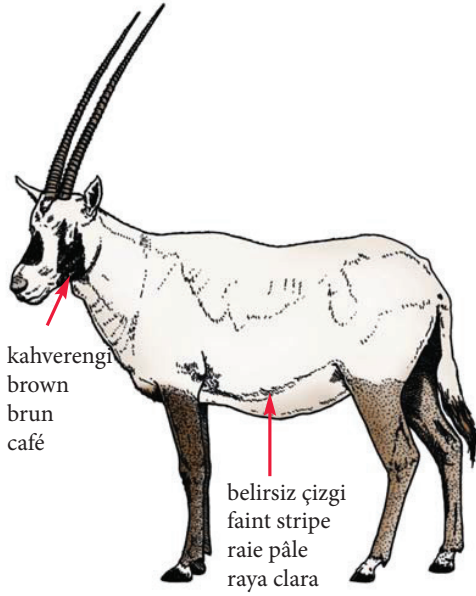


 Oryx dammah



hafif kıvrık  
slightly curved  
légèrement recourbées  
ligeramente encorvados

Arabistan Oriksi  
Arabian Oryx  
Oryx d'Arabie  
Oryx arabe



kahverengi  
brown  
brun  
café

belirsiz çizgi  
faint stripe  
raie pâle  
raya clara

♂ ♀

11.4 - 37 cm

L ≤ 70.5 cm  
C ≤ 11 cm

genç birey  
young specimen  
jeune spécimen  
espécimen joven



Oryx leucoryx



Oryx beisa



Oryx gazella

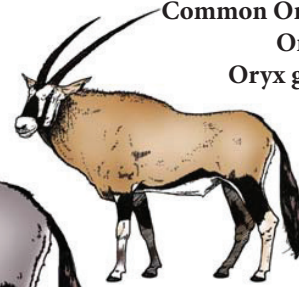


Oryx leucoryx

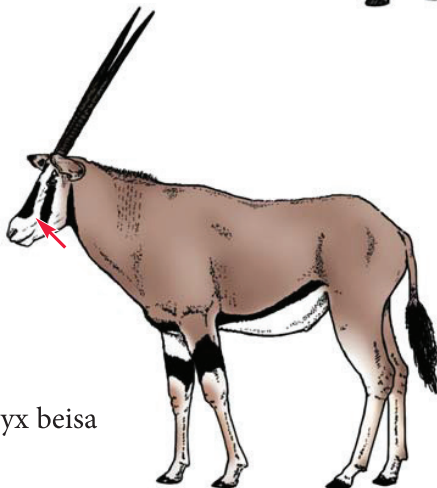
Gemsbok Oriksi, Beisa Oriksi  
Common Oryx, Beisa Oryx  
Oryx, Oryx beisa  
Oryx gris, Oryx beisa



Oryx gazella



Oryx beisa



12.7 - 82 cm

L > 71 cm  
C > 11 cm

♂ ♀



Oryx beisa



Oryx gazella

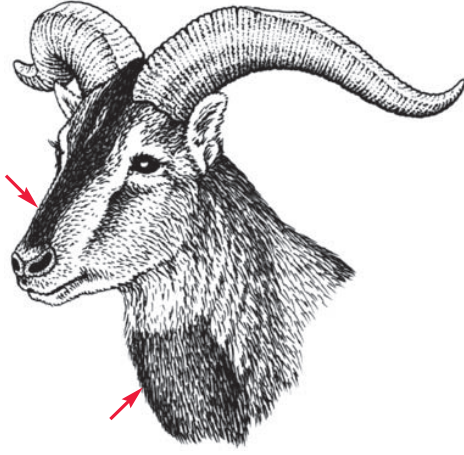
kvrık  
curved  
recourbées  
encorvados




Mavi Koyun, Cüce Mavi Koyun  
Blue Sheep, Dwarf Bharal  
Bharal de l'Himalaya, Bharal nain  
Bharal del Hymalaya, Baral enano

pürüzsüz  
smooth  
lisse  
liso

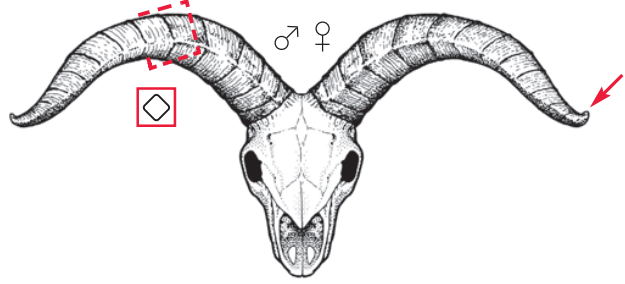
uçlar hafifçe burkurlur  
tips twist slightly  
extrémités se recourbant légèrement  
puntas ligeramente encorvadas



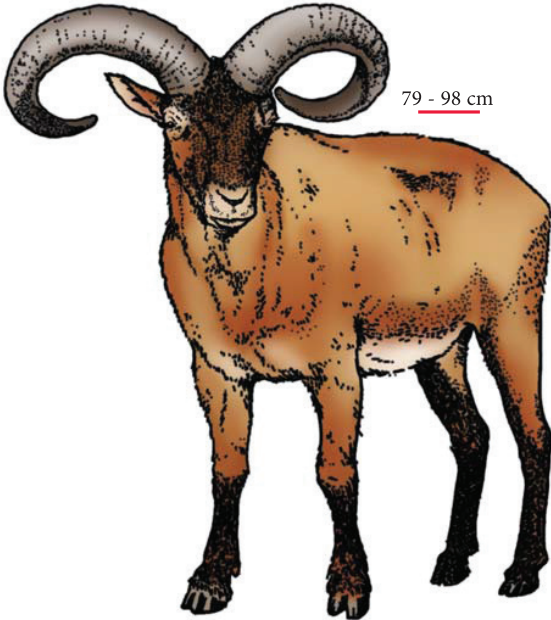
← 115 - 165 cm → 75 - 91 cm

 Pseudois nayaur

 Pseudois schaeferi




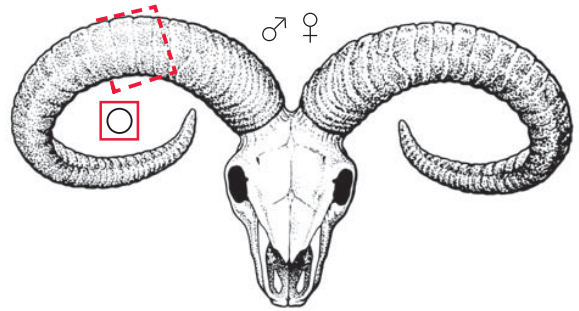
Doğu Kafkas Dağ Keçisi  
East Caucasian Tur  
Bouquetin de Caucase oriental  
Tur oriental



79 - 98 cm

← 130 - 150 cm →

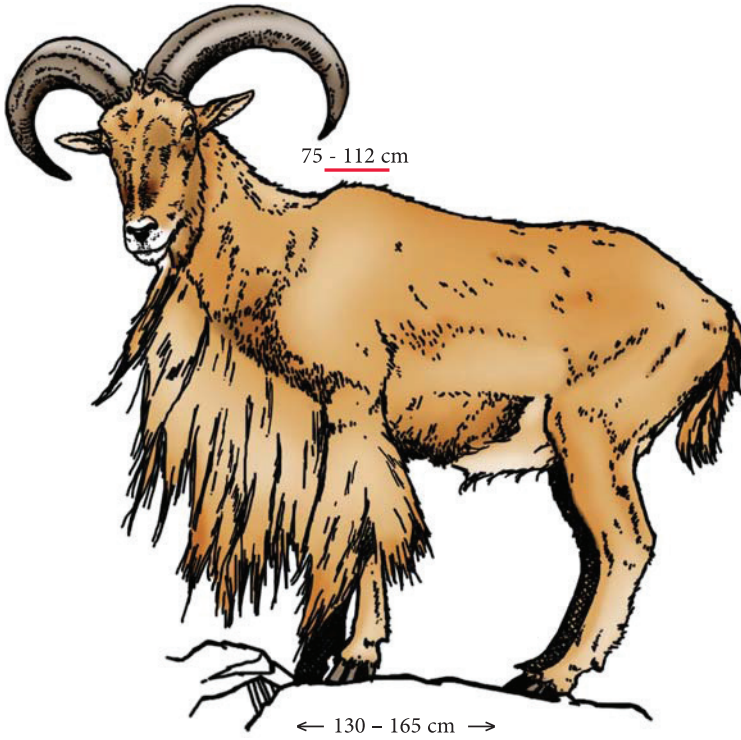
 Capra cylindricornis





kıvrık  
curved  
recourbées  
encorvados

Yeveli Koyun  
Barbary Sheep  
Mouflon à manchettes  
Arui



ince yivli, neredeyse pürüzsüz yapıda,  
basit uzunlamasına oluklar  
finely striated, almost smooth,  
shallow lengthwise groove  
finement striée, presque lisse, sillon peu  
profond sur la longueur  
finamente estriado, casi liso, surco poco  
profundo a lo largo del cuerno

 Ammotragus lervia



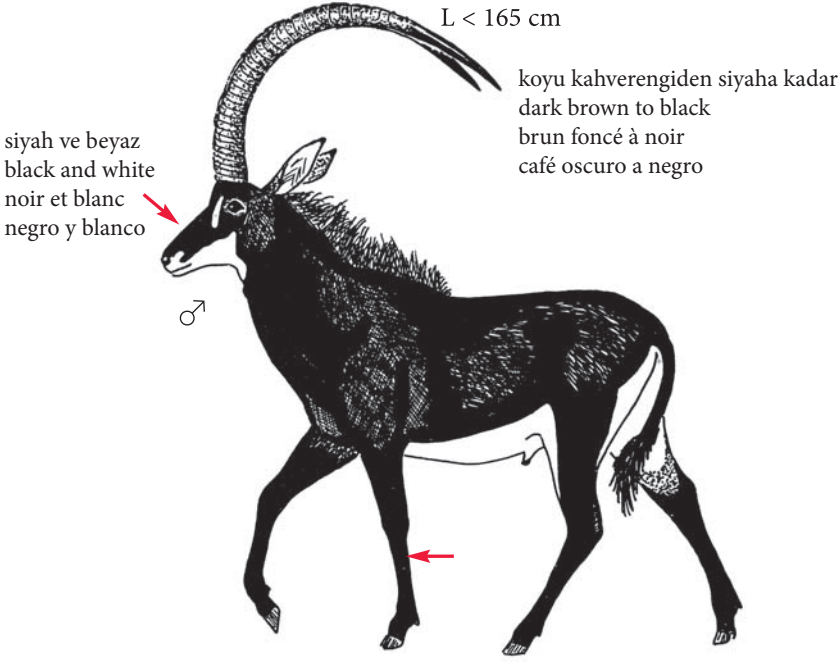


Samur Antilobu, Demirkır Antilop  
Sable Antelope, Roan Antelope  
Hippotrague, Antilope rouanne  
Antilope caballo, Antilope ruano

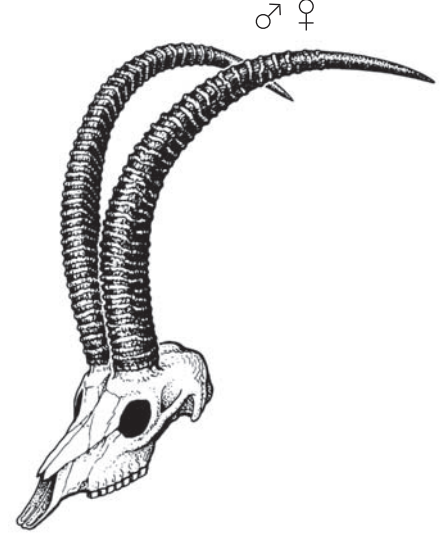
kıvrık  
curved  
recourbées  
encorvados



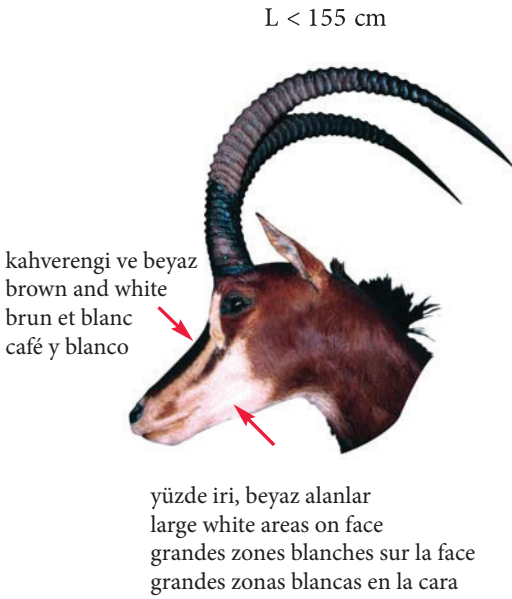
Hippotragus Spp.: ← 188 - 267 cm →, 100 - 160 cm



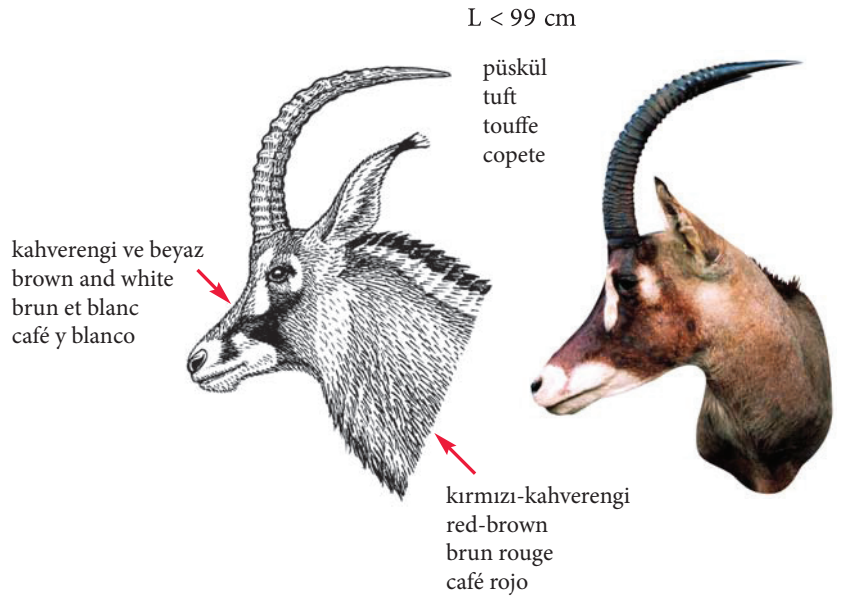
♂ Hippotragus niger variani



♂ ♀ Hippotragus Spp.



♂ Hippotragus niger niger

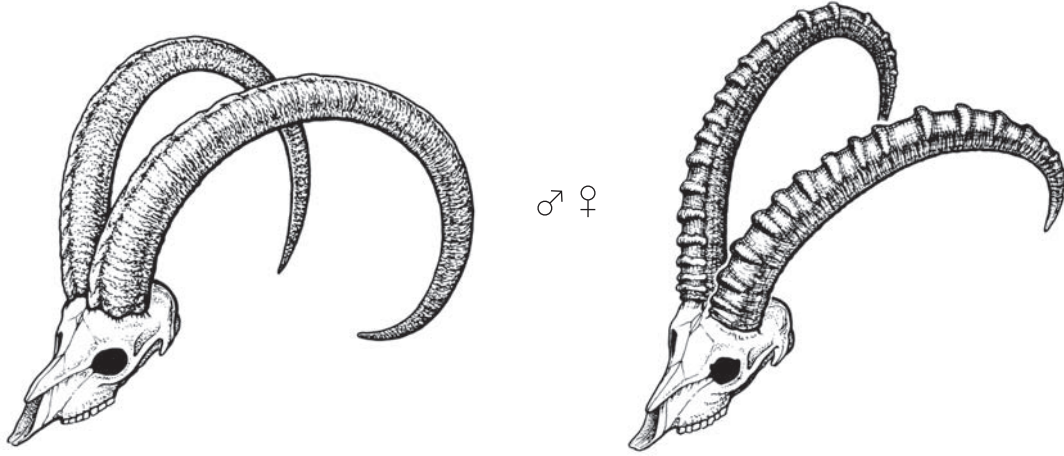


♂ Hippotragus equinus



kıvrık  
curved  
recourbées  
encorvados

Dağ Keçisi  
Pasang  
Pasang  
Bezoar

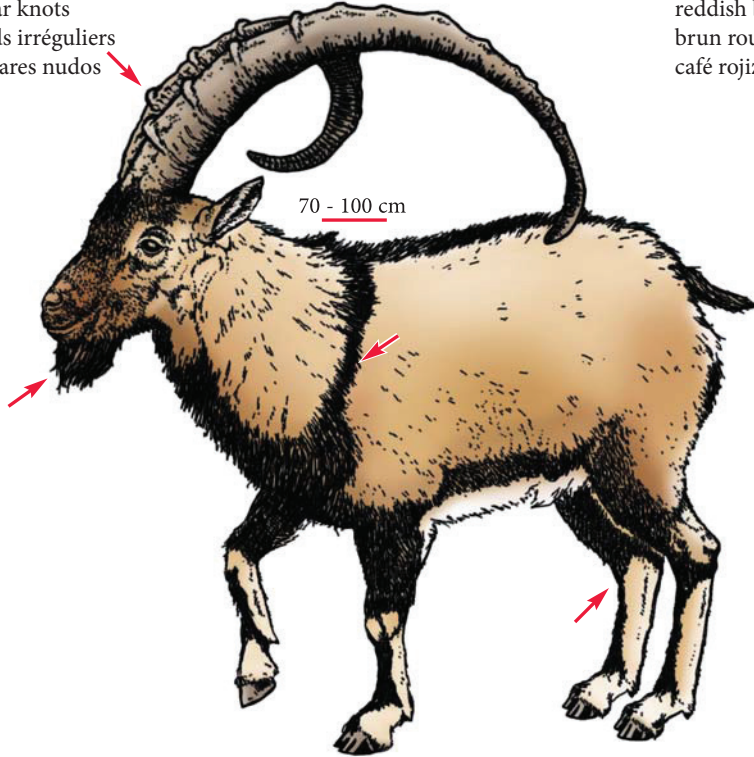


 Capra Spp.

düzensiz düğümlere sahip karinalı  
keel with irregular knots  
quille avec noeuds irréguliers  
arista con irregulares nudos

L = 80 - 130 cm

yazları kırmızımsı kahverengi  
reddish brown in summer  
brun roux en été  
café rojizo en verano



← 120 - 160 cm →

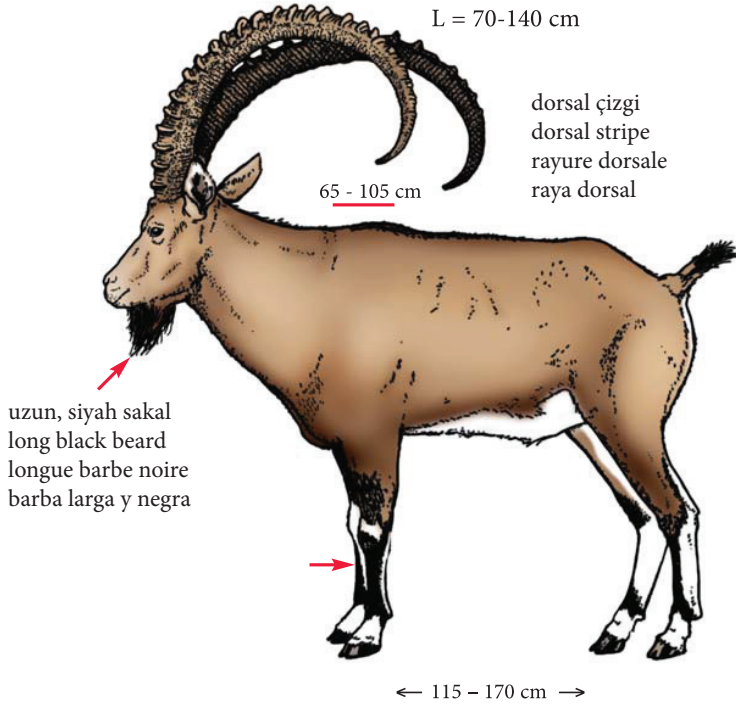
 Capra aegagrus





kıvrık  
curved  
recourbées  
encorvados

Nubya Dağ Keçisi, Sibirya Dağ Keçisi  
Nubian Ibex, Siberian Ibex  
Bouquetin de Nubie, Bouquetin de Sibérie  
Ibice de Nubia, Ibice Asiatico

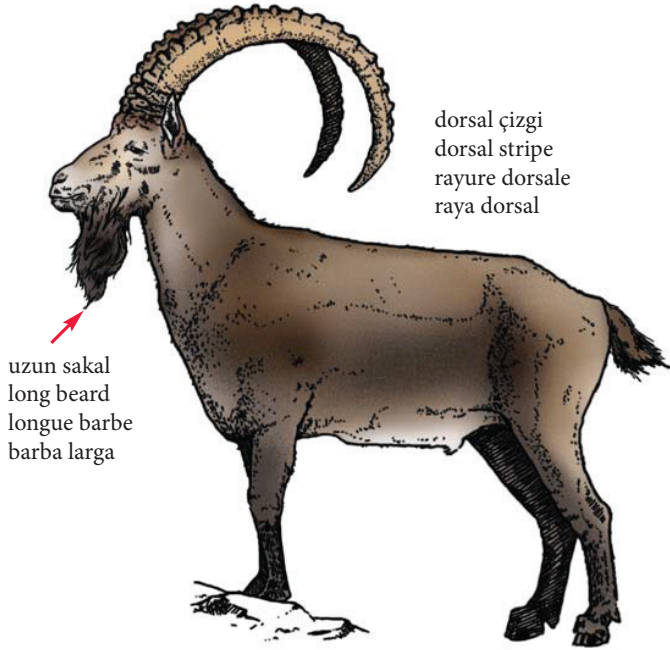


uzun, siyah sakal  
long black beard  
longue barbe noire  
barba larga y negra

dorsal çizgi  
dorsal stripe  
rayure dorsale  
raya dorsal



 Capra nubiana



uzun sakal  
long beard  
longue barbe  
barba larga

dorsal çizgi  
dorsal stripe  
rayure dorsale  
raya dorsal





 Capra sibirica



**Göstergeler / Legend / Légende / Pie:**

O. = Ovis; a = ammon; c. = canadensis; d. = dalli; n. = nivicola; o. = orientalis; v. = vignei;  
\* (...x...) = hybrid/hybride/híbrido...

koyu harflerle / in bold / en caractère gras / en negrita =  düz harflerle / regular / régulier / regular = 

İzin belgesinin üzerindeki ad bu listeye uygunluk göstermiyorsa, dizindeki sinonimleri kontrol ediniz.  
If species name on permit does not match this list, check synonyms in the index.  
Si le nom de l'espèce sur le permis n'apparaît pas sur cette liste, voir les synonymes dans l' index.  
Si el nombre de la especie sobre el permiso no esta en la lista abajo, ver a los synonymos en el índice.

Ülke Country Pays País	Tür ve alttür Species and sub-species Espèces et sous-espèces Especies y sub-especies	Ülke Country Pays País	Tür ve alttür Species and sub-species/ Espèces et sous-espèces/ Especies y sub-especies
AF	O. v. cycloceros; <b>O. a. polii</b>	IT	O. o. musimon
AM	O. o. gmelini	KG	O. v. arkal; <b>O. a. karelini</b>
AZ	O. o. gmelini	KZ	<b>O. a. collium; O. a. karelini; O. a. nigrimontana</b>
BG	O. o. musimon	LU	O. o. musimon
CA	O. c. californiana; O. c. canadensis; O. d. dalli; O. d. stonei	MN	<b>O. a. darwini</b>
CH	O. o. musimon	MX	<b>O. c. cremnobates; O. c. mexicana; O. c. weemsi</b>
CN	<b>O. a. ammon; O. a. darwini; O. a. hodgsoni; O. a. jubata; O. a. karelini, O. a. polii</b>	NL	O. o. musimon
CY	<b>O. o. ophion</b>	NP	<b>O. a. hodgsoni</b>
CZ	O. o. musimon	PK	O. v. cycloceros; O. v. punjabiensis; <b>O. v. vignei; O. a. polii</b>
DE	O. o. musimon	PL	O. o. musimon
DK	O. o. musimon	RO	O. o. musimon
ES	O. o. musimon	RU	O. n. alleni; O. n. borealis; O. n. lydekkeri; O. n. nivicola
FI	O. o. musimon	TJ	O. v. bocharensis; <b>O. a. polii</b>
FR	O. o. musimon	TM	O. v. arkal; O. v. bochariensis; O. v. cycloceros
HR	O. o. musimon	TR	O. o. gmelini
HU	O. o. musimon	UA	O. o. musimon
IN	<b>O. v. vignei; O. a. hodgsoni</b>	US	O. o. musimon; * (O. o. musimon X O. o. aries); O. c. californiana; O. c. canadensis; O. c. mexicana; O. c. nelsoni; O. d. dalli; Ovis o. gmelini; * (O. o. gmelini x O. o. arkal)
IQ	O. o. gmelini (?)	UZ	O. v. arkal; O. v. bochariensis; O. v. severtzovi
IR	O. v. arkal; O. v. cycloceros; O. o. gmelini; O. o. isphahanica; O. o. laristanica; *( O. o. gmelini x O. v. arkal; O. o. laristanica x O. v. cycloceros)	YU	O. o. musimon

Yaban koyunlarının coğrafi yayılışları hakkında daha fazla bilgi için:  
For more information on the geographic distribution of wild sheep:  
Pour de plus de détails sur la répartition géographique des mouflons:  
Para mas informaciones sobre la distribución geográfica de los muflones:

“Yaban Koyunları ve Keçiler ile Akrabaları – Caprinae için Statü Araştırması ve Koruma Eylem Planı”  
“Wild Sheep and Goats and their Relatives - Status Survey and Conservation Action Plan for Caprinae”  
Derleyen ve düzenleyen / Edited and Compiled by / Edité et compilé par / Editado y compilado por David M. Shackleton  
Yayımlayan / Published by / Publié par / Publicado por : IUCN - The World Conservation Union



kıvrık  
curved  
recourbées  
encorvados

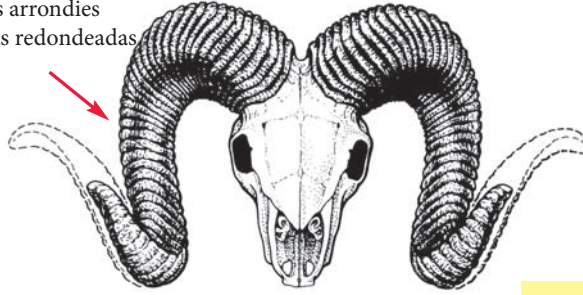
Argali  
Argali Sheep  
Mouflon d'Asie  
Muflón Arenal

Ovis Spp.: ← 120 - 180 cm →, 65 - 127 cm

gövde beyazdan koyu gri ve kahverengiye kadar değişen renkte, sakal yok  
body white to dark grey and brown, no beard  
corps blanc à gris foncé et brun, sans barbe  
cuerpo blanco a gris oscuro y café, sin barba

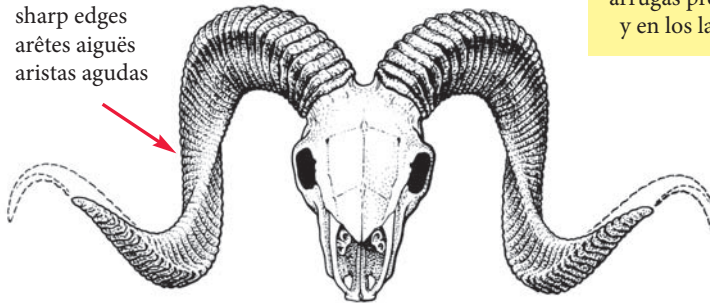


yuvarlaklaşmış kenarlar  
rounded edges  
arêtes arrondies  
aristas redondeadas



ya da  
or  
ou  
o

keskin kenarlar  
sharp edges  
arêtes aiguës  
aristas agudas



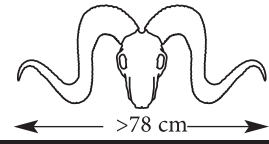
üst ve yanlarda derin, büyük kırışıklıklar,  
yuvarlaklaşmış ya da keskin kenarlar  
deep, large wrinkles on top and sides,  
rounded or sharp edges  
rides profondes et larges sur le dessus et  
les côtés, arêtes arrondies ou aiguës  
arrugas profundas y anchas en la parte superior  
y en los lados, aristas redondeadas o agudas

 Ovis ammon

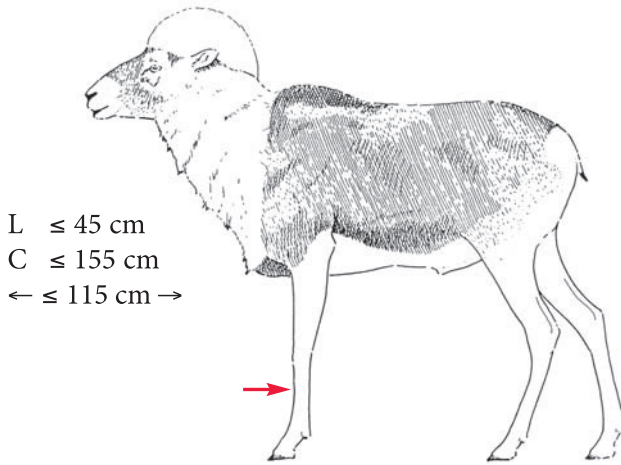
ayrıca bkz. / see also / voir aussi / véase también  Ssp. BOV - 20 → 26

Argali  
Argali Sheep  
Mouflon d'Asie  
Muflón Argal

kavrık  
curved  
recourbées  
encorvados

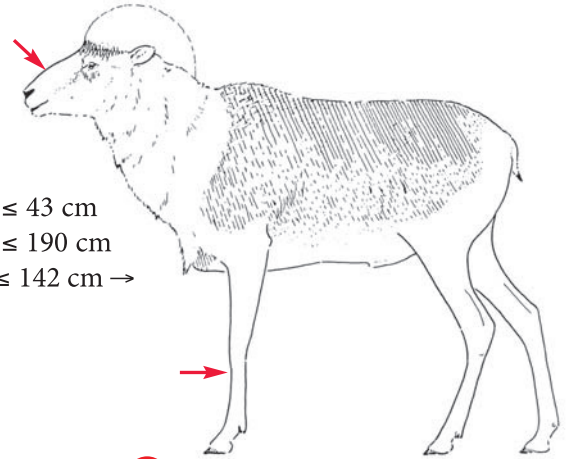


kuyruk (tüyler dahil) / tail (including hair) / queue (avec poils) / cola (con pelos) > 8.5 cm



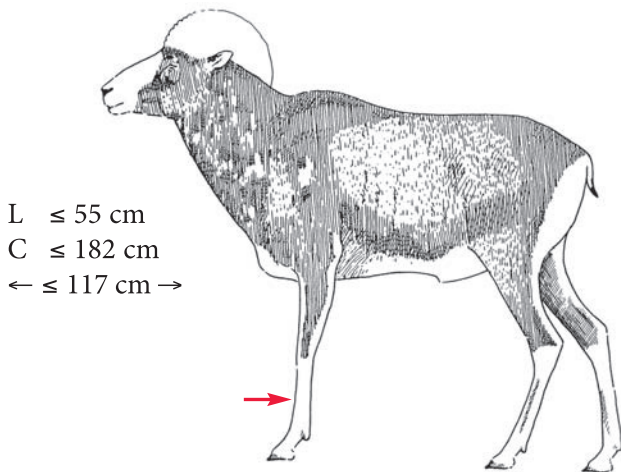
L ≤ 45 cm  
C ≤ 155 cm  
← ≤ 115 cm →

 Ovis ammon karelini



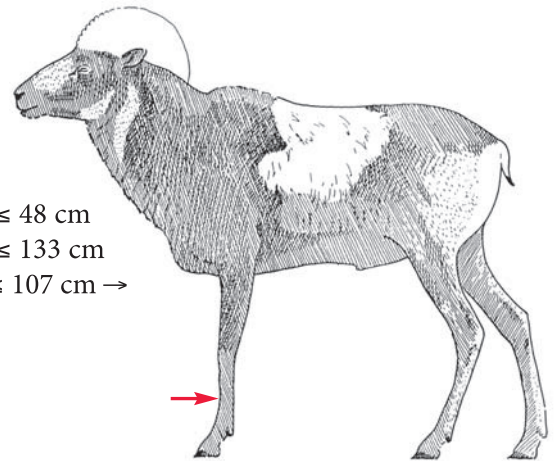
L ≤ 43 cm  
C ≤ 190 cm  
← ≤ 142 cm →

 Ovis ammon polii



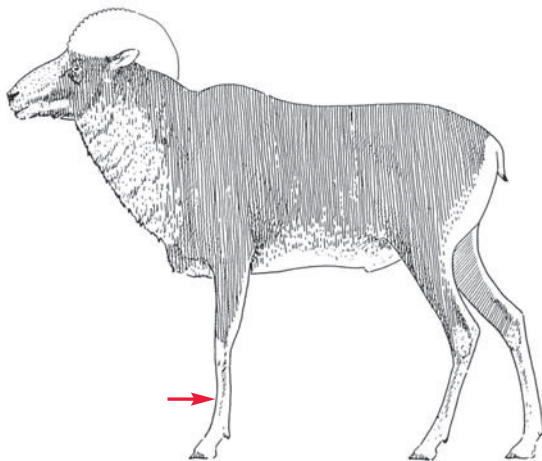
L ≤ 55 cm  
C ≤ 182 cm  
← ≤ 117 cm →

 Ovis ammon ammon

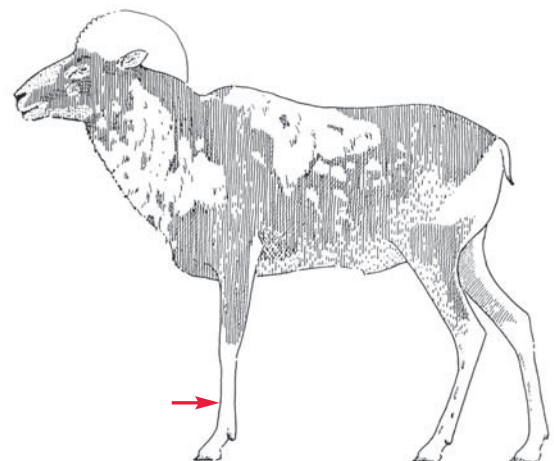


L ≤ 48 cm  
C ≤ 133 cm  
← ≤ 107 cm →

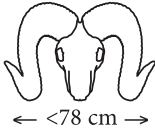
 Ovis ammon darwini



 Ovis ammon darwini (Peters 1876)



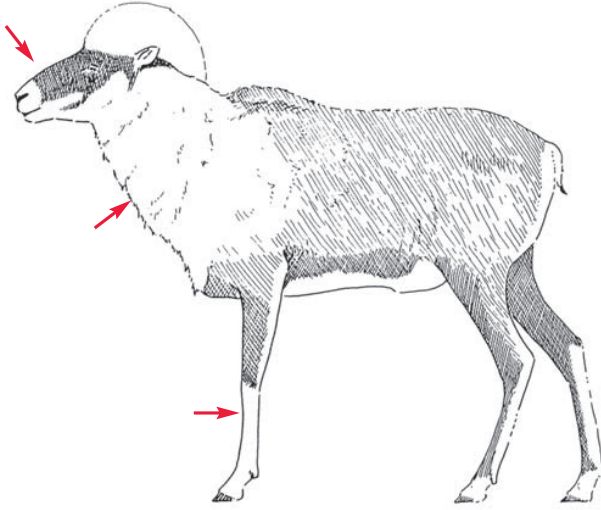
 Ovis ammon darwini



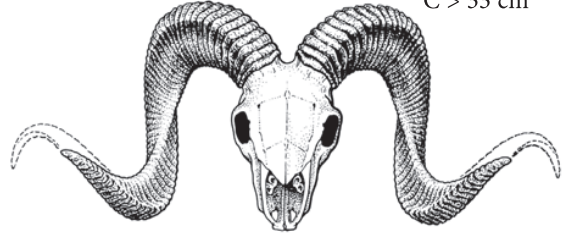
kıvrık  
curved  
recourbées  
encorvados

Argali  
Argali Sheep  
Mouflon d'Asie  
Muflón Argal


kuyruk (tüyler dahil) / tail (including hair) / queue (avec poils) / cola (con pelos) > 8.5 cm



keskin kenarlar  
sharp edges  
arêtes aiguës  
aristas agudas



 Ovis ammon nigrimontana

ayrıca bkz. / see also / voir aussi / véase tambien  Ovis vignei 82

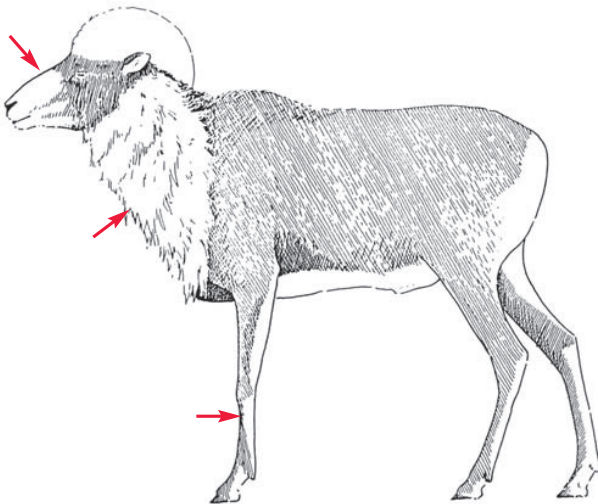
Bazı alttürlerin boynuzları O. a. nigrimontana türününkilere benzerlik gösterir, ama boyun çevresindeki tüyler (siyah ya da beyaz) boyunun ön kısmıyla sınırlıdır

Some sub-species have horns similar to those of O. a. nigrimontana but the neck ruff (white or black) is restricted to the front of the neck

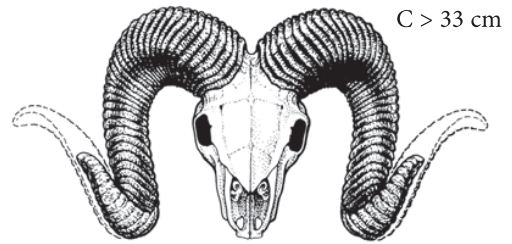
Quelques sous-espèces ont des cornes semblables à celles de O. a. nigrimontana mais leur crinière (blanche ou noire) est restreinte à l'avant du cou

Algunas subespecies tienen cuernos similares a los de O. a. nigrimontana pero su collarín (blanco o negro) se limita a la parte delantera del cuello

kuyruk (tüyler dahil) / tail (including hair) / queue (avec poils) / cola (con pelos) < 8.5 cm

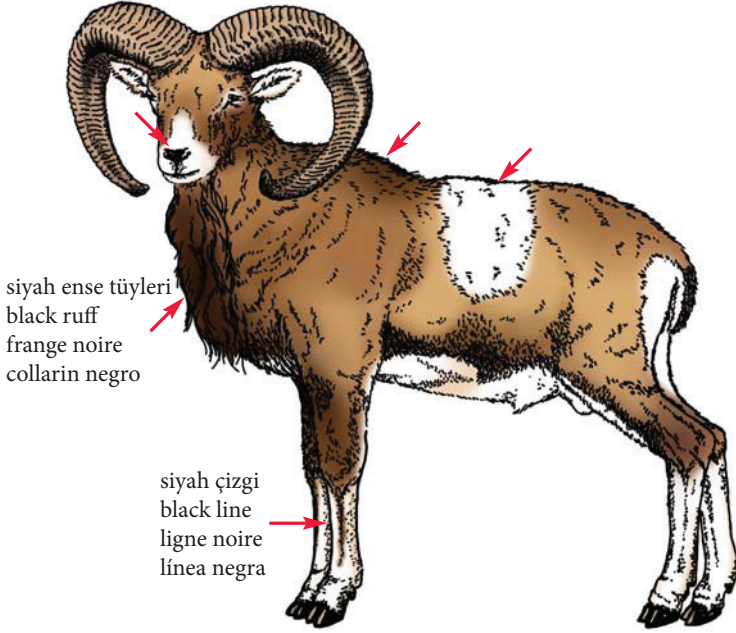


yuvarlaklaşmış kenarlar  
rounded edges  
arêtes arrondies  
aristas redondeadas



 Ovis ammon hodgsoni

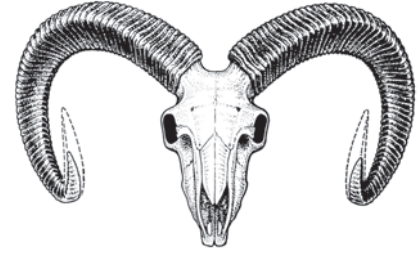




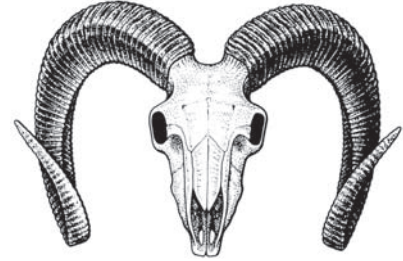
siyah ense tüyleri  
black ruff  
frange noire  
collarin negro

siyah çizgi  
black line  
ligne noire  
línea negra

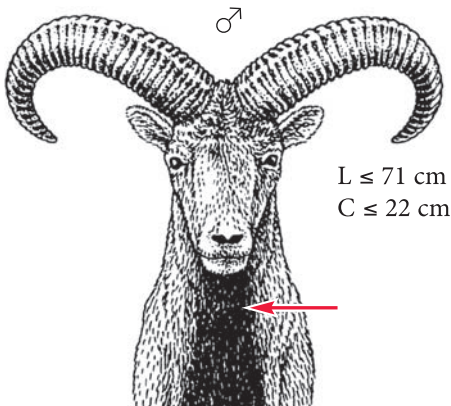
 *Ovis orientalis ophion*



iri orak şekilli, ince ya da orta boyutta kırışıklıklar,  
yuvarlaklaşmış kenarlar  
large sickle shape, fine or medium wrinkles,  
rounded edges  
en forme de grande faucille, rides fines ou moyennes,  
arêtes arrondies  
en forma de hoz grande, arrugas finas o medianas,  
aristas redondeadas

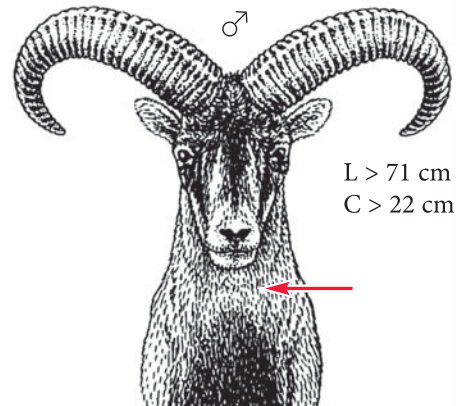


siyah ense tüyleri, boyun uzunluğunun tamamını kaplar  
black ruff covers all of neck length  
frange noire sur toute la longueur du cou  
collarín negro sobre todo el cuello



 *Ovis orientalis ophion*

siyah ense tüyleri, boynun alt kısmıyla sınırlıdır  
black ruff restricted to lower neck  
frange noire limitée au bas du cou  
collarín negro limitado a la parte inferior del cuello



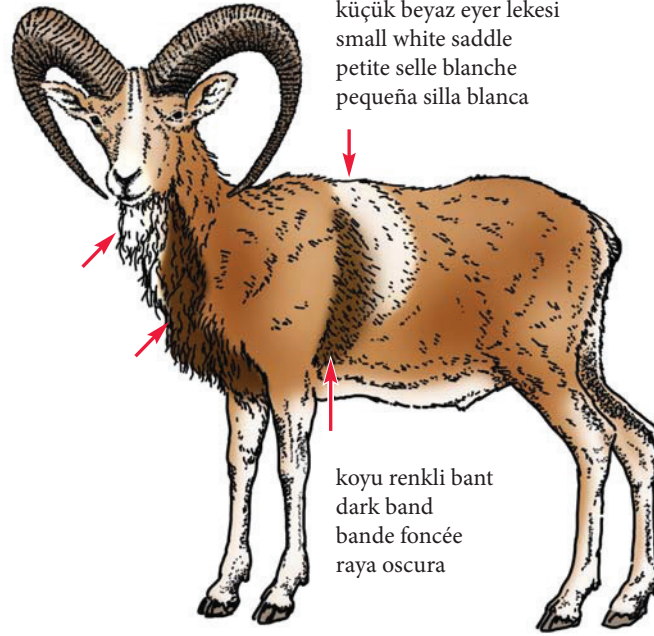
 *Ovis orientalis gmelini*



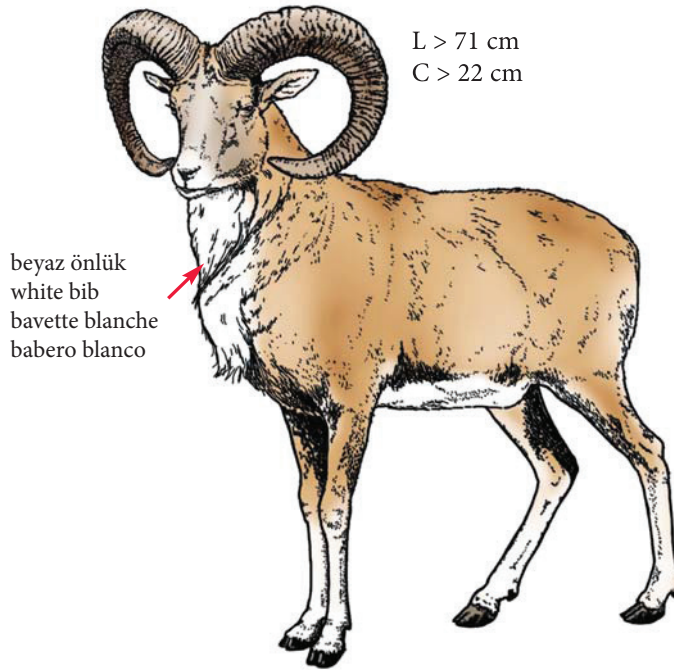
kıvrık  
curved  
recourbées  
encorvados

Uriyal

Urial



beyaz form  
white form  
forme blanche  
tipo blanco

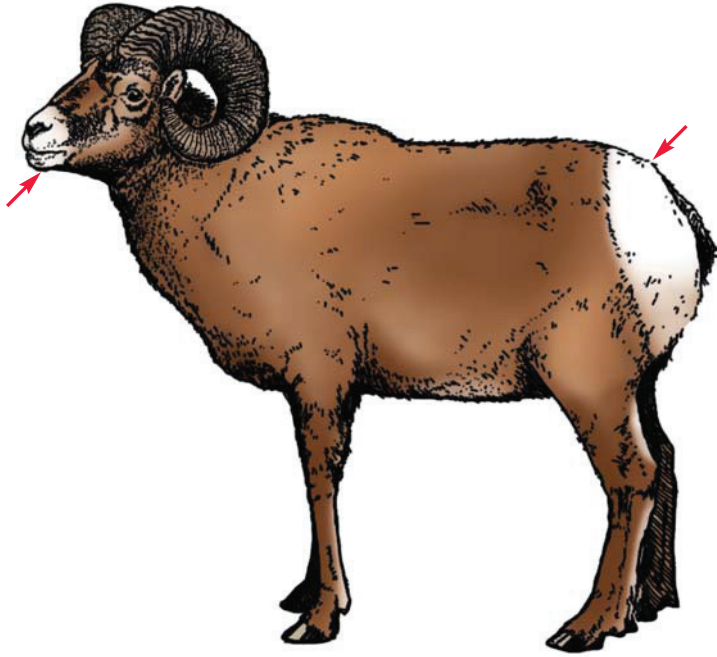


Ssp. BOV - 20 → 26

1

Amerika Dağ Koyunu  
Bighorn Sheep  
Mouflon d'Amérique  
Borrego cimarrón

kıvrık  
curved  
recourbées  
encorvados



-  Ovis canadensis
-  MX
-  Ovis canadensis
-  CA, US





kıvrık  
curved  
recourbées  
encorvados

Stone Koyunu, Dall Koyunu  
Stone Sheep, Dall Sheep  
Mouflon de Stone, Mouflon de Dall  
Carnero de Stone, Carnero de Dall

griden siyaha kadar  
grey to black  
gris à noir  
gris a negro



 Ovis dalli stonei

tamamen beyaz  
all white  
entièrement blanc  
completamente blanco



 Ovis dalli dalli



küçük sağır lekesi  
small rump patch  
petite tache sur le croupion  
pequeña mancha sobre la grupa

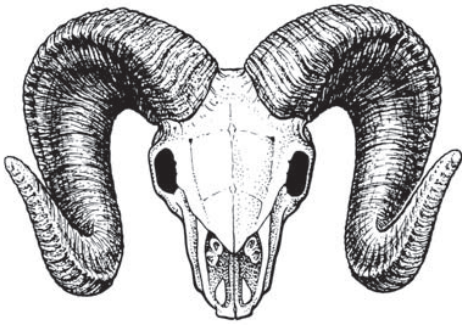




 *Ovis nivicola nivicola*

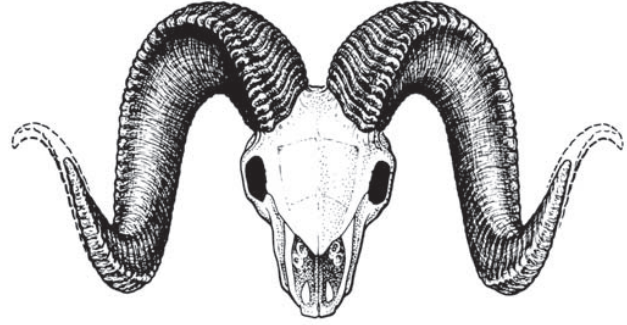



 *Ovis nivicola alleni*

siğ ve dar kırışıklıklar, yanlarda tepede olduğundan daha derin, yan taraflar neredeyse pürüzsüz  
shallow, narrow wrinkles, deeper on top than sides; sides almost smooth  
rides étroites et peu profondes, plus profondes sur le dessus que sur les côtés; côtés presque lisses  
arrugas estrechas y poco profundas, más profundas en la parte superior que en los lados; los lados casi lisos



  *Ovis canadensis* 83



 *Ovis dalli* 84






























 *Ovis nivicola* 85



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







BOV- 1		Bison bison athabascae
BOV- 2		Bison bison bison
BOV- 3		Bison bonasus
BOV- 4		Cephalophus maxwellii
BOV- 5		Cephalophus monticola
BOV- 6		Gazella arabica
BOV- 7		Gazella bennetti
BOV- 8		Gazella bilkis
BOV- 9		Gazella cuvieri
BOV- 10		Gazella dorcas
BOV- 11		Gazella gazella
BOV-12		Gazella rufifrons
BOV-13		Gazella saudiya
BOV-14		Gazella spekei
BOV-15		Naemorhedus baileyi
BOV-16		Naemorhedus caudatus
BOV-17		Naemorhedus crispus
BOV-18		Naemorhedus goral
BOV-19		Naemorhedus swinhoei
BOV-20		Ovis vignei arkal
BOV-21		Ovis vignei blanfordi
BOV-22		Ovis vignei bochariensis
BOV-23		Ovis vignei cycloceros
BOV-24		Ovis vignei punjabiensis
BOV-25		Ovis vignei severtzovi
BOV-26		Ovis vignei vignei
BOV-27		Rupicapra pyrenaica ornata
BOV-28		Rupicapra pyrenaica parva
BOV-29		Rupicapra pyrenaica pyrenaica

CER-1		<i>Axis porcinus annamiticus</i>
CER-2		<i>Cervus elaphus bactrianus</i>
CER-3		<i>Cervus elaphus barbarus</i>
CER-4		<i>Cervus elaphus hanglu</i>
CER-5		<i>Mazama americana americana</i>
CER-6		<i>Mazama americana cerasina</i>
CER-7		<i>Mazama briceni</i>
CER-8		<i>Mazama chunyi</i>
CER-9		<i>Mazama gouazoubira</i>
CER-10		<i>Mazama nana</i>
CER-11		<i>Mazama rufina</i>
CER-12		<i>Odocoileus virginianus mayensis</i>

## Muntiacus Spp. ve/and/et/y Megamuntiacus vuguanghensis

Tür	Renk	Yükseklik cm	Boynuzlar cm	Kuyruk cm	Yayış
M. atherodes	sarımsı, kırmızımsı ya da kestane rengi; vücudun alt kısımları daha açık renkli ya da beyazımsı	58	4.3	üçgen değil, 20	BN, ID, MY
<b>M. crinifrons</b>	<b>alt kısımlar dahil</b> , koyu kahverengi; baş ve boyun aşiboyası renkli; baş, gövdeden daha açık renkli; toynakların yukarısı <b>beyaz renkli</b>	58-62	15	üçgen değil, 23	CN
M. feae	koyu kahverengi; baş sarı ve vücudun alt kısımları daha açık renkli; toynakların yukarısı siyah renkli	58	15	üçgen değil, 20	CN, LA, MM, TH, VN
M. muntjak	kestane rengi; vücudun alt kısımları daha açık renkli ya da beyazımsı	58	15	üçgen değil, 20	BD, BN, BT, CN, ID, IN, KH, LA, LK, MM, MY, NP, PK, SG, TH, US, VN
M. reevesi	kırmızımsı kestane rengi; vücudun alt kısımları daha açık renkli ya da beyazımsı; kol ve bacaklar kahverengi; ensede siyah çizgi; çene ve gırtlak beyaz	58	15	üçgen değil, 20	CN, FR, GB, TW
M. rooseveltorum	kırmızımsı; vücudun alt kısımları daha açık renkli ya da beyazımsı	58	15	üçgen değil, 20	CN, LA, VN
<b>Megamuntiacus vuguanghensis</b>	<b>her dizin üzeri beyaz</b>	90	28	geniş ve üçgen	LA, VN


koyu harflerle/in bold/en caractère gras/en negrita = 

düz harflerle/regular/régulier/regular = 

Species	Color	Height (cm)	Antlers (cm)	Tail (cm)	Distribution
<i>M. atherodes</i>	yellowish, reddish or chesnut with lighter or whitish underparts	58	4.3	not triangular, 20	BN, ID, MY
<b><i>M. crinifrons</i></b>	dark brown, <b>including underparts</b> ; head and neck ochraceous; head lighter than body; <b>whitish</b> above hooves	58-62	15	not triangular, 23	CN
<i>M. feae</i>	dark brown; yellowish on head and lighter underparts; black above the hooves	58	15	not triangular, 20	CN, LA, MM, TH, VN
<i>M. muntjak</i>	chesnut with lighter or whitish underparts	58	15	not triangular, 20	BD, BN, BT, CN, ID, IN, KH, LA, LK, MM, MY, NP, PK, SG, TH, US, VN
<i>M. reevesi</i>	reddish chesnut with lighter or whitish underparts; limbs brown; black stripe on nape; chin and throat white	58	15	not triangular, 20	CN, FR, GB, TW
<i>M. rooseveltorum</i>	reddish with lighter or whitish underparts	58	15	not triangular, 20	CN, LA, VN
<b><i>Megamuntiacus vuguanghensis</i></b>	<b>white on each knee</b>	90	28	broad and triangular	LA, VN

## Muntiacus Spp. ve/and/et/y Megamuntiacus vuguanghensis

Espèce	Couleur	Hauteur(cm)	Bois (cm)	Queue (cm)	Répartition
<i>M. atherodes</i>	jaunâtre, rougeâtre ou châtain; parties inférieures moins foncées ou blanchâtres	58	4.3	non triangulaire, 20	BN, ID, MY
<b><i>M. crinifrons</i></b>	brun foncé, <b>y compris les parties inférieures</b> ; tête et cou ocrés; tête moins foncée que le corps; <b>blanchâtre</b> au-dessus des sabots	58-62	15	non triangulaire, 23	CN
<i>M. feae</i>	brun foncé; jaunâtre sur la tête; parties inférieures moins foncées; noir au-dessus des sabots	58	15	non triangulaire, 20	CN, LA, MM, TH, VN
<i>M. muntjak</i>	châtain; parties inférieures moins foncées ou blanchâtres	58	15	non triangulaire, 20	BD, BN, BT, CN, ID, IN, KH, LA, LK, MM, MY, NP, PK, SG, TH, US, VN
<i>M. reevesi</i>	châtain tirant sur le rouge; parties inférieures moins foncées ou blanchâtres; membres bruns; bande noire sur la nuque; menton et gorge blancs	58	15	non triangulaire, 20	CN, FR, GB, TW
<i>M. rooseveltorum</i>	rougeâtre; parties inférieures moins foncées ou blanchâtres	58	15	non triangulaire, 20	CN, LA, VN
<b><i>Megamuntiacus vuguanghensis</i></b>	<b>tache blanche sur chaque genou</b>	90	28	large et triangulaire	LA, VN

koyu harflerle/in bold/en caractère gras/en negrita = 

düz harflerle/regular/régulier/regular = 

Especie	Color	Altura (cm)	Asta (cm)	Cola (cm)	Distribución
<i>M. atherodes</i>	amarillento, rojizo o castaño con zona inferior más claras o blanquecinas	58	4.3	no triangular, 20	BN, ID, MY
<b><i>M. crinifrons</i></b>	marrón oscuro, <b>incluyendo las partes inferiores</b> ; cabeza y cuello color ocre; cabeza más clara que el cuerpo; <b>blanquecino</b> encima de las pezuñas	58-62	15	no triangular, 23	CN
<i>M. feae</i>	marrón oscuro; amarillento por la cabeza y más claro en partes inferiores; negro por encima de los cascos	58	15	no triangular, 20	CN, LA, MM, TH, VN
<i>M. muntjak</i>	castaño con las partes inferiores más claras o blanquecinas	58	15	no triangular, 20	BD, BN, BT, CN, ID, IN, KH, LA, LK, MM, MY, NP, PK, SG, TH, US, VN
<i>M. reevesi</i>	castaño rojizo con partes inferiores más claras o blanquecinas; extremidades marrones; lista negra en la nuca; barbilla y garganta blancas	58	15	no triangular, 20	CN, FR, GB, TW
<i>M. rooseveltorum</i>	rojizo con partes inferiores más claras o blanquecinas	58	15	no triangular, 20	CN, LA, VN
<b><i>Megamuntiacus vuguanghensis</i></b>	<b>blanco por encima de cada rodilla</b>	90	28	ancha y triangular	LA, VN

**Ülke adları için kısaltmalar**  
**Abbreviations for country names**  
**Abréviations utilisées pour les noms des pays**  
**Abreviaturas utilizadas para los nombres de los países**

AD	Andora/Andorra/Andorre/Andorra	CF	Orta Afrika Cumhuriyeti/Central African Republic/République Centrafricaine/República Centroáfrica	GM	Gambiya/Gambia/Gambie/Gambia
AE	Birleşik Arap Emirlikleri/United Arab Emirates/Emiratos Arabes Unidos/Emirats arabes unis	CG	Kongo/Congo	GN	Gine/Guinea /Guinée/Guinea
AF	Afganistan/Afghanistan/Afghanistan/Afganistán	CH	İsviçre/Switzerland/Suisse/Suiza	GQ	Ekvator Ginesi/Equatorial Guinea/Guinée Équatoriale/Guinea Ecuatorial
AL	Arnavutluk/Albania/Albanie/Albania	CI	Fildişi Sahilleri/Côte d'Ivoire/Côte d'Ivoire/Costa de Marfil	GR	Yunanistan/Greece/Grèce/Grecia
AM	Ermenistan/Armenia/Arménie/Armenia	CL	Şili/Chile/Chili/Chile	GS	S. Georgia ve S. Sandwich Adaları/S. Georgia and S. Sandwich Isls./Îles Géorgie du Sud et Sandwich du Sud/Islas Georgia del Sur y Sandwich del Sur
AN	Hollanda/Netherlands Antilles/Antilles néerlandaises/Antillas Holandesas	CM	Kamerun/Cameroon/Cameroun/Camerún	GT	Guatemala/Guatemala/Guatemala/Guatemala
AO	Angola /Angola	CN	Çin/China/Chine/China	GU	Guam /Guam
AR	Arjantin/Argentina/Argentine/Argentina	CO	Kolombiya/Colombia/Colombie/Colombia	GW	Gine Bissau/Guinea Bissau/Guinée-Bissau/Guinea Bissau
AT	Avusturya/Austria/Autriche/Austria	CR	Kosta Rika/Costa Rica	GY	Guyana/Guyana
AU	Avustralya/Australia/Australie/Australia	CV	Cape Verde (Yeşil Burun)/Cape Verde/Cap-Vert/Cabo Verde	HK	Hong Kong/Hong Kong/Hong Kong/Hong Kong
AZ	Azerbaycan/Azerbaijan/Azerbaïdjan/Azerbaïyan	CY	Kıbrıs/Cyprus/Chypre/Chipre	HN	Honduras/Honduras
BA	Bosna Hersek/Bosnia and Herzegovina/Bosnie-Herzégovine/Bosnia y Herzegovina	DE	Almanya/Germany/Allemagne/Alemania	HR	Hırvatistan/Croatia/Croatie/Croacia
BB	Barbados/Barbados/Barbade/Barbados	DJ	Cibuti/Djibouti/Djibouti/Djibouti	HU	Macaristan/Hungary/Hongrie/Hungria
BD	Bangladeş /Bangladesh	DK	Danimarka/Denmark/Danemark/Dinamarca	ID	Endonezya/Indonesia/Indonésie/Indonesia
BE	Belçika/Belgium/Belgique/Bélgica	DZ	Cezayir/Algeria/Algérie/Argelia	IE	İrlanda/Ireland/Irlande/Irlanda
BF	Burkina Faso/Burkina Faso	EC	Ekvador/Ecuador/Équateur/Ecuador	IL	İsrail/Israel/Israël/Israel
BG	Bulgaristan/Bulgaria/Bulgarie/Bulgaria	EE	Estonya/Estonia/Estonie/Estonia	IN	Hindistan/India/Inde/India
BH	Bahreyn/Bahrain/Bahreïn/Bahrein	EG	Mısır/Egypt/Égypte/Egipto	IQ	Irak/Iraq/Iraq/Iraq
BI	Burundi /Burundi/Burundi/Burundi	EH	Batı Sahra/Western Sahara/Sahara occidental/Sáhara Occidental	IR	İran İslam Cumhuriyeti/Islamic Republic of Iran/République Islamique d'Iran/Iran
BJ	Benin/Benin/Bénin/Benin	ER	Eritrea/Eritrea/Érithrée/Eritrea	IS	İzlanda/Iceland/Islande/Islandia
BO	Bolivia/Bolivia/Bolivie/Bolivia	ES	İspanya/Spain/Espagne/España	IT	İtalya/Italy/Italie/Italia
BN	Brunei Darüsselam/Brunei Darussalam/Brunei Darussalam	ET	Etiyopya/Ethiopia/Éthiopie/Etiopi	JO	Ürdün/Jordan/Jordanie/Jordania
BR	Brezilya/Brazil/Brésil/Brasil	FI	Finlandiya/Finland/Finlande/Finlandia	JP	Japonya/Japan/Japon/Japón
BT	Bhutan/Bhutan/Bhoutan/Bután	FJ	Fiji/Fiji/Fidji/Fiji	KE	Kenya/Kenya/Kenya/Kenia
BW	Botsvana/Botswana	FR	Fransa/France/France/Francia	KG	Kırgızistan/Kyrgystan/Kyrgystan/Kyrgystán
BY	Belarus/Belarus/Bélarus/Belarus	GA	Gabon/Gabon/Gabon/Gabón	KH	Kamboçya/Cambodia/Cambodge/Camboya
BZ	Belize/Belize	GB	Büyük Britanya/Great Britain/Grande-Bretagne/Gran Bretaña	KN	Saint Kirrs ve Nevis/Saint Kitts & Nevis/Saint-Kitts-et-Nevis/San Cristóbal y Nieves
CA	Kanada/Canada/Canada/Canadá	GE	Gürcistan/Georgia/Géorgie/Georgia	KP	Kuzey Kore/North Korea/Corée du Nord/Corea del Norte
CD	Kongo Demokratik Cumhuriyeti/Democratic Republic of the Congo/République démocratique du Congo/República democrática del Congo	GF	Fransız Guyanası/French Guiana/Guyanne Française/Guyana Francesa	KR	Güney Kore/South Korea/Corée du Sud/Corea del Sur

**Ülke adları için kısaltmalar**  
**Abbreviations for country names**  
**Abbréviations utilisées pour les noms des pays**  
**Abreviaturas utilizadas para los nombres de los países**

<b>KY</b>	Kayman Adaları/Cayman Islands/ İles Caïmanes/Islas Caimán	<b>NL</b>	Hollanda/Netherlands/Pays-Bas/ Países Bajos	<b>SY</b>	Suriye/Syria/Syrie/República Árabe Siria
<b>KW</b>	Kuveyt/Kuwait/Koweït/Kuwait	<b>NO</b>	Norveç/Norway/Norvège/Norvega	<b>SZ</b>	Svaziland/Swaziland/Swaziland/ Swazilandia
<b>KZ</b>	Kazakistan/Kazakhstan/Kazakhstan/ Kazajstán	<b>NP</b>	Nepal/Nepal/Népal/Nepal	<b>TD</b>	Çad/Chad/Tchad/Chad
<b>LA</b>	Lao Halk Demokratik Cumhuriyeti/ Lao People's Democratic Republic/ République démocratique populaire Lao/República Democrática Popular de Laos	<b>NZ</b>	Yeni Zelanda/New Zealand/ Nouvelle-Zélande/Nueva Zelandia	<b>TF</b>	Fransız Güney Toprakları/French Southern Territories/Terres australes françaises/Territorios Australes Franceses
<b>LB</b>	Lübnan/Lebanon/Liban/Líbano	<b>OM</b>	Umman/Oman/Oman/Omán	<b>TG</b>	Togo/Togo
<b>LI</b>	Lichtenstein/Lichtenstein	<b>PA</b>	Panama/Panama/Panama/Panamá	<b>TH</b>	Tayland/Thailand/Thaïlande/ Tailandia
<b>LK</b>	Sri Lanka/Sri Lanka	<b>PE</b>	Peru/Peru/Pérou/Perú	<b>TJ</b>	Tacikistan/Tajikistan/Tadjikistan/ Tayikistán
<b>LR</b>	Liberya/Liberia/Libéria/Liberia	<b>PH</b>	Filipinler/Philippines/Philippines/ Filipinas	<b>TM</b>	Türkmenistan/Turkmenistan/ Turkménistan/Turkmenistán
<b>LS</b>	Lesoto/Lesotho	<b>PK</b>	Pakistan/Pakistan/Pakistan/Pakistán	<b>TN</b>	Tunus/Tunisia/Tunisie/Túnez
<b>LT</b>	Litvanya/Lithuania/Lituanie/Lituania	<b>PO</b>	Polonya/Poland/Pologne/Polonia	<b>TR</b>	Türkiye/Turkey/Turquie/Turquía
<b>LU</b>	Lüksemburg/Luxembourg/ Luxembourg/Luxemburgo	<b>PT</b>	Portekiz/Portugal	<b>TT</b>	Trinidad Tobago/Trinidad and Tobago/Tinité-et-Tobago/Trinidad y Tobago
<b>LV</b>	Letonya/Latvia/Lettonie/Letonia	<b>PY</b>	Paraguay/Paraguay	<b>TW</b>	Tayvan Bölgesi, Çin/Taiwan Province of China/Province de Chine Taïwan/ Taiwán
<b>LY</b>	Libya/Libya/Libye/Jamahiriya Árabe Libia	<b>RO</b>	Romanya/Romania/Roumanie/ Rumania	<b>TZ</b>	Tanzanya Birleşik Cumhuriyeti/ United Republic of Tanzania/ République-Unie de Tanzanie/Rep. Unida Tanzania
<b>MA</b>	Fas/Morocco/Maroc/Marruecos	<b>RU</b>	Rusya Federasyonu /Russian Federation/Fédération de Russie/ Federación de Rusia	<b>UA</b>	Ukrayna/Ukraine/Ukraine/Ucrania
<b>MD</b>	Moldova/Moldova/Moldavie/ República de Moldova	<b>RW</b>	Rwanda/Rwanda	<b>UG</b>	Uganda/Uganda/Ouganda/Uganda
<b>MK</b>	Makedonya/Macedonia/Macédoine/ Macedonia	<b>SA</b>	Suudi Arabistan/Saudi Arabia/ Arabie saoudite/Arabia Saudita	<b>US</b>	Birleşik Devletler/United States/ États-Unis/Estados Unidos
<b>ML</b>	Mali/Mali	<b>SC</b>	Sejšeller/Seychelles	<b>UY</b>	Uruguay/Uruguay/Uruguay/ Uruguay
<b>MM</b>	Myanmar/Myanmar	<b>SD</b>	Sudan/Sudan/Soudan/Sudán	<b>UZ</b>	Özbekistan/Uzbekistan/ Ouzbékistan/Uzbekistán
<b>MN</b>	Moğolistan/Mongolia/Mongolie/ Mongolia	<b>SE</b>	İsveç/Sweden/Suède/Sucia	<b>VE</b>	Venezüella/Venezuela
<b>MP</b>	Kuzey Mariana Adaları/Northern Mariana Islands/Îles Mariannes du Nord/Islas Marianas	<b>SG</b>	Singapur/Singapore/Singapour/ Singapur	<b>VI</b>	ABD Virjin Adaları/U.S. Virgin Islands/Îles Vierges des États-Unis/ Islas Vírgenes EU
<b>MR</b>	Moritanya/Mauritania/Mauritanie/ Mauritania	<b>SI</b>	Slovenya/Slovenia/Slovénie/ Eslovenia	<b>VN</b>	Vietnam/Viet Nam/Viet Nam/ Vietnam
<b>MU</b>	Morityus/Mauritius/Maurice/ Mauricio	<b>SJ</b>	Svalbard ve Jan Mayen Adaları/ Svalbard and Jan Mayen Islands/îles Svalbard et Jan Mayen/Islas Svalbard y Jan Mayen	<b>YE</b>	Yemen/Yemen/Yémen/Yemen
<b>MW</b>	Malavi/Malawi	<b>SK</b>	Slovak Cumhuriyeti/Slovak Republic/République slovaque/ República Eslovaca	<b>YU</b>	Yugoslavya/Yugoslavia/Yougoslavie/ Yugoslavia
<b>MX</b>	Meksika/Mexico/Mexique/México	<b>SL</b>	Sierra Leone/Sierra Leone/Sierra Leone/Sierra Leona	<b>ZA</b>	Güney Afrika/South Africa/Afrique du Sud/Sudáfrica
<b>MY</b>	Malezya/Malaysia/Malaisie/Malasia	<b>SN</b>	Senegal/Senegal/Sénégal/Senegal	<b>ZM</b>	Zambiya /Zambia/Zambie/Zambia
<b>MZ</b>	Mozambik/Mozambique	<b>SO</b>	Somali/Somalia/Somalie/Somalía	<b>ZW</b>	Zimbabve/Zimbabwe/Zimbabwe/ Zimbabwe
<b>NA</b>	Namibya/Namibia/Namibie/ Namibia	<b>SR</b>	Surinam/Suriname		
<b>NE</b>	Nijer/Niger	<b>ST</b>	Sao Tome ve Principe/Sao Tome and Principe/Sao Tomé-et-Principe/ Santo Tomás y Príncipe		
<b>NG</b>	Nijerya/Nigeria/Nigéria/Nigeria	<b>SV</b>	El Salvador/El Salvador		
<b>NI</b>	Nikaragua/Nicaragua				

**Her türün coğrafi yayılış alanları (ISO Kodları)**  
**Geographic range of each species (ISO codes)**  
**Distribution géographique des espèces (codes ISO)**  
**Distribución geográfica de las especies (códigos ISO)**

<i>Acinonyx jubatus</i>	AF, AO, BF, BI, BJ, BW, CD, CF, CM, DZ, EG, EH, ER, ET, IL, IN, IQ, IR, JO, KE, KG, KW, KZ, LY, MA, ML, MR, MW, MZ, NA, NE, NG, PK, SA, SD, SN, SO, SY, SZ, TD, TG, TJ, TM, TN, TZ, UG, UZ, YE, ZA, ZM, ZW
<i>Addax nasomaculatus</i>	DZ, EG, EH, LY, MA, ML, MR, NE, SD, TD, TN, US
<i>Aepyceros melampus</i>	AO, BW, CD, KE, MW, MZ, NA, RW, SZ, TZ, UG, ZA, ZM, ZW
<i>Ailuropoda melanoleuca</i>	CN
<i>Ailurus fulgens</i>	BT, CN, IN, LA, MM, NP
<i>Alcelaphus buselaphus</i>	AO, BF, BJ, BW, CD, CF, CI, CM, DZ, EG, ET, GH, GM, GN, GW, KE, LS, LY, MA, ML, NA, NE, NG, SD, SN, SO, SZ, TD, TG, TN, TZ, UG, ZA, ZW
<i>Alces alces</i>	CA, CN, FI, MN, NZ, NO, PL, RU, SE, UA, US
<i>Ammodorcas clarkei</i>	ET, SO
<i>Ammotragus lervia</i>	DZ, EG, EH, ES, IL, LY, MA, ML, MR, MX, NE, SD, TD, TN, US
<i>Antidorcas marsupialis</i>	AO, BW, LS, NA, ZA, SZ
<i>Antilocapra americana</i>	CA, MX, US
<i>Antilope cervicapra</i>	AR, BD, IN, NP, PK, US
<i>Axis axis</i>	AR, AU, BR, IN, LK, NP, NZ, US, UY
<i>Axis calamianensis</i>	PH
<i>Axis kuhlii</i>	ID
<i>Axis porcinus annamiticus</i>	CN, KH, LA, TH, VN
<i>Axis porcinus porcinus</i>	BT, CN, IN, KH, LA, LK, MM, NP, PK
<i>Babyrousa babyrussa</i>	ID
<i>Bison bison athabascae</i>	CA, US
<i>Bison bison bison</i>	CA, US
<i>Bison bonasus</i>	BY, KG, LT, MD, PL, RO, RU, SI, SE, UA
<i>Blastocercus dichotomus</i>	AR, BO, BR, PY, PE, UY
<i>Bos gaurus (B. frontalis)</i>	BD, BT, CN, IN, KH, LA, MM, MY, NP, TH, VN
<i>Bos mutus (B. grunniens)</i>	AF, BT, CN, IN, NP
<i>Bos javanicus</i>	BD, BN, ID, IN, KH, LA, MM, MY, TH, VN
<i>Bos sauveli</i>	KH, LA, TH, VN
<i>Boselaphus tragocamelus</i>	BD, IN, NP, PK, US
<i>Bubalus arnee (B. bubalis)</i>	BD, IN, NP
<i>Bubalus depressicornis</i>	ID
<i>Bubalus mindorensis</i>	PH

<i>Bubalus quarlesi</i>	ID
<i>Budorcas taxicolor</i>	BT, CN, IN, MM
<i>Canis adustus</i>	AO, BI, BW, CD, CF, ET, GA, GW, KE, MW, MZ, NA, NG, RW, SD, SN, SZ, TZ, UG, ZA, ZM, ZW
<i>Canis aureus</i>	AF, AM, AZ, BA, BD, BG, BT, DJ, DZ, EG, EH, ET, GE, GR, HR, HU, IL, IN, IQ, IR, IT, KE, KG, LA, LB, LK, LY, MA, MK, MM, MR, NG, NP, PK, RO, SA, SD, SI, SK, SN, SO, SY, TH, TJ, TM, TR, TZ, UG, YE, YU
<i>Canis lupus</i>	AF, AL, AM, AT, AZ, BA, BD, BE, BG, BT, BY, CA, CH, CN, CZ, DE, DK, EE, EG, ES, FI, FR, GB, GE, GL, GR, HR, HU, IE, IL, IN, IQ, IR, IT, JO, JP, KG, KP, KR, KW, KZ, LB, LT, LU, LV, LY, MD, MK, MM, MN, MX, NL, NO, NP, OM, PK, PL, PT, RO, RU, SA, SE, SI, SK, SY, TJ, TM, TR, UA, US, UZ, YE, YU
<i>Canis mesomelas</i>	AO, BW, ET, KE, MZ, SD, SO, SZ, TZ, UG, ZA, ZM, ZW
<i>Capra aegagrus</i>	GR, TR, IR, PK,
<i>Capra caucasica</i>	GE, RU
<i>Capra cylindricornis</i>	AZ, GE, RU
<i>Capra falconeri</i>	AF, IN, PK, TJ, TM, UZ
<i>Capra hircus aegagrus</i>	AF, AM, AR, AU, AZ, CA, CL, CY, EC, GB, GE, GR, IN, IQ, IR, IT, JP, LB, NZ, OM, PK, RU, SC, SY, TM, TR, US, VE
<i>Capra hircus</i>	AF, AM, AR, AU, AZ, CA, CL, EC, GB, IQ, IR, JP, LB, NZ, OM, PK, SC, SY, TM, TR, US, VE
<i>Capra ibex</i>	AT, CH, DE, FR, IT, LI
<i>Capra nubiana</i>	EG, ET, IL, JO, LB, OM, SA, SD, SY, YE
<i>Capra pyrenaica</i>	ES, PT
<i>Capra sibirica</i>	AF, CN, IN, KG, MN, PK, RU, TJ
<i>Capra walie</i>	ET
<i>Capreolus capreolus</i>	AD, AL, AM, AT, AZ, BA, BE, BG, BY, CH, CZ, DE, DK, EE, ES, FI, FR, GB, GE, GR, HR, HU, IL, IQ, IR, IT, KZ, LB, LI, LT, LU, LV, MD, MK, NL, NO, PL, PT, RO, RU, SE, SI, SK, SY, TR, UA, YU
<i>Capreolus pygargus</i>	CN, KZ, KP, KR, MN, RU

**Her türün coğrafi yayılış alanları (ISO Kodları)**  
**Geographic range of each species (ISO codes)**  
**Distribution géographique des espèces (codes ISO)**  
**Distribución geográfica de las especies (códigos ISO)**

<i>Caracal caracal</i>	AE, AF, AO, BF, BJ, BW, CD, CF, CI, CM, DJ, DZ, EG, ER, ET, GA, GH, GM, GN, GW, IL, IN, IQ, IR, JO, KE, KW, KZ, LB, LR, LS, LY, MA, ML, MR, MW, MZ, NA, NE, NG, OM, PK, SA, SD, SN, SO, SY, SZ, TD, TG, TJ, TM, TN, TR, TZ, UG, UZ, YE, ZA, ZM, ZW
<i>Catagonus wagneri</i>	AR, BO, PY
<i>Cephalophus adersi</i>	KE, TZ
<i>Cephalophus callipygus</i>	CD, CF, CG, CM, GA, GQ, UG
<i>Cephalophus dorsalis</i>	AO, BF, BJ, CD, CF, CG, CI, CM, GA, GH, GN, GQ, GW, LR, NG, SL, TG, UG
<i>Cephalophus harveyi</i>	ET, KE, MW, SO, TZ, ZM
<i>Cephalophus jentinki</i>	CI, LR, SL
<i>Cephalophus leucogaster</i>	CD, CF, CG, CM, GA, GQ, UG
<i>Cephalophus maxwellii</i>	BF, BJ, CI, GH, GM, GN, GW, LR, NG, SL, SN, TG
<i>Cephalophus monticola</i>	AO, BI, BJ, CD, CF, CG, CI, CM, ET, GA, GH, GN, GQ, KE, LR, LS, MW, MZ, NG, RW, SD, SL, SZ, TG, TZ, UG, ZA, ZM, ZW
<i>Cephalophus natalensis</i>	CD, KE, MW, MZ, SD, SO, SZ, TZ, UG, ZA, ZM, ZW
<i>Cephalophus niger</i>	BJ, CI, GH, GN, LR, NG, SL, TG
<i>Cephalophus nigrifrons</i>	AO, BI, CD, CF, CG, CM, GA, GQ, KE, RW, UG
<i>Cephalophus ogilbyi</i>	CG, CI, CM, GA, GH, GN, GQ, LR, NG, SL, TG
<i>Cephalophus rufilatus</i>	BF, BJ, CD, CF, CG, CI, CM, GA, GH, GM, GN, GW, ML, NE, NG, SD, SL, SN, TD, TG, UG
<i>Cephalophus silvicultor</i>	AO, BF, BI, BJ, CD, CF, CG, CI, CM, GA, GH, GM, GN, GQ, GW, KE, LR, NG, RW, SD, SL, SN, TD, TG, UG, ZM
<i>Cephalophus spadix</i>	TZ
<i>Cephalophus weynsi</i>	BI, CD, KE, RW, SD, TZ, UG
<i>Cephalophus zebra</i>	CI, LR, SL
<i>Ceratotherium simum</i>	AO, BW, CD, CF, KE, MZ, NA, SD, SZ, TD, UG, ZA, ZM, ZW
<i>Cervus albirostris</i>	CN
<i>Cervus alfredi</i>	PH
<i>Cervus duvaucelii</i>	BD, IN, NP, PK
<i>Cervus elaphus bactrianus</i>	AF, KZ, TJ, TM, UZ
<i>Cervus elaphus barbarus</i>	DZ, MA, TN

<i>Cervus elaphus elaphus</i>	AF, AM, AR, AT, AU, AZ, BA, BE, BG, BT, BY, CA, CH, CL, CN, CZ, DE, DK, DZ, EE, ES, FR, GB, GE, HR, HU, IN, IR, IT, KP, KZ, LT, LU, LV, MA, MK, MN, NL, NO, NZ, PK, PL, PT, RO, RU, SE, SI, SK, TJ, TM, TN, TR, UA, US, UZ, YU
<i>Cervus elaphus hanglu</i>	IN, PK
<i>Cervus eldii</i>	KH, CN, IN, LA, MM, TH, VN
<i>Cervus mariannus</i>	GU, JP, MP, PH
<i>Cervus nippon</i>	CN, JP, KP, KR, LT, NZ, PH, RU, CH, TW, UA, GB, US, VN
<i>Cervus timorensis</i>	ID
<i>Cervus unicolor</i>	AU, BD, BT, BN, KH, CN, IN, ID, LA, MY, MM, NP, NZ, SG, LK, TW, TH, VN
<i>Chlorocebus aethiops</i>	AO, BB, BJ, BW, BF, BI, CM, CV, CF, TD, CG, CI, CD, GQ, ER, ET, GA, GM, GH, GN, KE, LR, MW, ML, MR, MZ, NA, NE, NG, RW, KN, SN, SL, SO, ZA, SD, SZ, TZ, TG, UG, ZM, ZW
<i>Civettictis civetta</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, ET, GA, GH, GM, GN, GQ, KE, LR, ML, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, ST, SZ, TD, TG, TZ, UG, ZA, ZM, ZW
<i>Connochaetes gnou</i>	LS, NA, SZ, ZA
<i>Connochaetes taurinus</i>	AO, BW, KE, MW, MZ, NA, SZ, TZ, ZA, ZM, ZW
<i>Crocota crocuta</i>	AO, BW, CD, CM, ET, GA, GM, GN, KE, MR, MW, MZ, NA, NG, SD, SL, SN, SO, SZ, TG, TZ, UG, ZA, ZM, ZW
<i>Dama dama</i>	AR, AT, AU, BG, CA, CH, CL, DE, DK, ES, FI, FJ, FR, GB, HU, IE, IT, LT, NZ, PE, PL, PT, RO, SE, SK, TR, UA, US, UY, YU, ZA
<i>Dama mesopotamica</i>	IL, IQ, IR, JO, LB
<i>Damaliscus hunteri</i>	KE, SO, TZ
<i>Damaliscus lunatus</i>	AO, BF, BI, BJ, BW, CD, CF, CM, ET, GH, GM, GN, GW, KE, ML, MR, MW, MZ, NA, NE, NG, RW, SD, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW
<i>Damaliscus pygargus phillipsi</i>	BW, LS, NA, SZ, ZA, ZW
<i>Damaliscus pygargus pygargus</i>	ZA
<i>Dicerorhinus sumatrensis</i>	BD, BN, ID, IN, KH, LA, MM, MY, TH, VN
<i>Diceros bicornis</i>	AO, BI, BW, CD, CF, CI, CM, ER, ET, KE, MW, MZ, NA, NE, NG, RW, SD, SO, SZ, TD, TZ, UG, ZA, ZM, ZW
<i>Dorcatragus megalotis</i>	DJ, ET, SO



**Her türün coğrafi yayılış alanları (ISO Kodları)**  
**Geographic range of each species (ISO codes)**  
**Distribution géographique des espèces (codes ISO)**  
**Distribución geográfica de las especies (códigos ISO)**

<i>Elaphodus cephalophus</i>	CN, MM
<i>Elaphurus davidianus</i>	CN
<i>Elephas maximus</i>	BD, BN, BT, CN, ID, IN, KH, LA, LK, MM, MY, NP, TH, VN
<i>Equus asinus</i>	AU, EC, EG, ER, ET, SD, SO, TD, US
<i>Equus burchellii antiquorum</i>	AO, BI, BW, CD, ET, KE, NA, RW, SD, SO, TZ, UG, ZA
<i>Equus burchellii böehmi</i>	AO, BI, BW, CD, ET, KE, NA, RW, SD, SO, TZ, UG, ZA
<i>Equus caballus przewalskii</i>	CN, KZ, MN
<i>Equus grevyi</i>	ET, KE, SD, SO
<i>Equus hemionus</i>	CN, IN, IR, IL, KZ, MN, TM, UZ
<i>Equus kiang</i>	CN, IN
<i>Equus onager</i>	AF, IL, IN, IQ, IR, KG, KZ, PK, TJ, TM, UA, UZ
<i>Equus zebra hartmannae</i>	AO, NA, ZA
<i>Equus zebra zebra</i>	ZA
<i>Equus hemionus hemionus</i>	CN, KZ, MN, UZ
<i>Equus onager khur</i>	IN, IR, PK
<i>Gazella arabica</i>	SA
<i>Gazella bennetti</i>	AF, IN, IR, PK
<i>Gazella bilkis</i>	SA, YE
<i>Gazella cuvieri</i>	DZ, EH, MA, TN
<i>Gazella dama</i>	DZ, EH, LY, MA, ML, MR, NE, NG, SD, SN, TD, TN
<i>Gazella dorcas</i>	BF, DJ, DZ, EG, EH, ER, ET, IL, JO, LY, MA, ML, MR, NE, NG, SD, SN, SO, TD, TG, TN, YE
<i>Gazella gazella</i>	AE, EG, IR, IL, JO, LB, OM, SA, SY, YE
<i>Gazella granti</i>	ET, KE, SO, SD, TZ, UG
<i>Gazella leptoceros</i>	DZ, EG, LY, ML, MR, NE, SD, TD, TN
<i>Gazella rufifrons</i>	BF, BJ, CF, CM, ER, ET, GH, GM, GW, ML, MR, NE, NG, SD, SN, TD, TG
<i>Gazella saudiya</i>	IQ, KW, SA, SY, YE
<i>Gazella soemmerringii</i>	DJ, ER, ET, KE, SO, SD
<i>Gazella spekei</i>	ET, SO
<i>Gazella subgutturosa</i>	AE, AF, AM, AZ, BH, CN, GE, IL, IQ, IR, JO, KG, KW, KZ, LB, MN, OM, PK, SA, SY, TJ, TM, TR, UZ, YE
<i>Gazella thomsonii</i>	ET, KE, SD, TZ
<i>Gorilla gorilla</i>	AO, BI, CD, CF, CG, CM, GA, GQ, NG, RW, UG
<i>Helarctos malayanus</i>	BD, BN, CN, ID, IN, KH, LA, MM, MY, TH, VN

<i>Hemitragus spp.</i>	AE, CN, IN, NP, OM,
<i>Hexaprotodon liberiensis</i>	CI, GN, GW, LR, NG, SL
<i>Hippocamelus antisensis</i>	AR, BO, CL, EC, PE
<i>Hippocamelus bisulcus</i>	AR, CL
<i>Hippopotamus amphibius</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, DZ, EG, ER, ET, GA, GH, GM, GN, GQ, GW, KE, LR, ML, MR, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW
<i>Hippotragus equinus</i>	AO, BF, BI, BJ, BW, CD, CF, CI, CM, ET, GH, GM, GN, GW, KE, ML, MR, MW, MZ, NA, NE, NG, RW, SN, SZ, TD, TG, TZ, UG, ZM, ZW
<i>Hippotragus niger niger</i>	AO, BW, CD, KE, MW, MZ, NA, SZ, TZ, ZA, ZM, ZW
<i>Hippotragus niger variani</i>	AO
<i>Hyaena hyaena</i>	AE, AF, AM, AZ, BF, BJ, CF, CM, DJ, DZ, EG, ER, ET, GE, GH, GN, IL, IN, IR, JO, KE, KW, LB, LY, MA, ML, MR, NE, NG, NP, OM, PK, SA, SD, SN, SO, SY, TD, TJ, TM, TN, TR, TZ, UG, UZ, YE
<i>Hydropotes inermis</i>	CN, FR, GB, KP, KR
<i>Hyemoschus aquaticus</i>	AO, BF, BJ, CD, CF, CG, CI, CM, GA, GH, GN, GQ, GW, LR, NG, SL, SN, TG, UG
<i>Hylobates syndactylus</i>	ID, MY
<i>Hylochoerus meinertzhageni</i>	CI, ET, GH, GN, KE, LR, NG, SL, TZ, UG
<i>Kobus defassa</i>	AO, BJ, BF, BI, CM, CF, CG, CI, CD, ET, GA, GM, GH, GN, GW, KE, ML, NG, RW, SN, SL, SD, TD, TG, TZ, UG, ZM
<i>Kobus ellipsiprymnus</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, ET, GA, GH, GM, GN, GW, KE, ML, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW
<i>Kobus kob leucotis</i>	ET, SD, UG
<i>Kobus kob thomasi</i>	CD, KE, SD, TZ, UG
<i>Kobus leche kafuensis</i>	ZM
<i>Kobus leche leche</i>	AO, BW, CD, NA, ZM
<i>Kobus leche smithemani</i>	ZM
<i>Kobus megaceros</i>	ET, SD
<i>Kobus vardonii</i>	AO, BW, MW, NA, TZ, ZM, ZW
<i>Leopardus pardalis</i>	AR, BO, BR, BZ, CO, CR, EC, GF, GT, GY, HN, MX, NI, PA, PE, PY, SR, SV, TT, US, VE

**Her türün coğrafi yayılış alanları (ISO Kodları)**  
**Geographic range of each species (ISO codes)**  
**Distribution géographique des espèces (codes ISO)**  
**Distribución geográfica de las especies (códigos ISO)**

<i>Leopardus tigrinus</i>	AR, BO, BR, CO, CR, EC, GF, GY, NI, PY, PE, SR, VE	<i>Moschus</i> spp.	AF, BT, CN, IN, KP, KR, KZ, MM, MN, NP, PK, RU, VN
<i>Leopardus wiedii</i>	AR, BO, BR, BZ, CO, CR, EC, GF, GT, GY, HN, MX, NI, PA, PE, PY, SR, SV, US, UY, VE	<i>Muntiacus atherodes</i>	BN, ID, MY
<i>Leptailurus serval</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, DJ, DZ, ER, ET, GA, GH, GM, GN, GW, KE, LR, LS, MA, ML, MR, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW	<i>Muntiacus crinifrons</i>	CN
<i>Litocranius walleri</i>	DJ, ET, KE, SO, TZ	<i>Muntiacus feae</i>	CN, LA, MM, TH, VN
<i>Loxodonta africana</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, ER, ET, GA, GH, GM, GN, GQ, GW, KE, LR, LS, ML, MR, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW	<i>Muntiacus muntjak</i>	BD, BN, BT, CN, ID, IN, KH, LA, LK, MM, MY, NP, PK, SG, TH, US, VN
<i>Lycaon pictus</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, DJ, DZ, ER, ET, GA, GH, GM, GN, KE, ML, MR, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW	<i>Muntiacus reevesi</i>	CN, FR, GB, TW
<i>Lynx canadensis</i>	CA, US	<i>Muntiacus rooseveltorum</i>	CN, LA, VN
<i>Lynx lynx</i>	AF, AL, AM, AT, AZ, BG, BT, BY, CH, CN, CZ, DE, EE, ES, FI, FR, GE, GR, HR, HU, IN, IQ, IR, IT, KG, KP, KZ, LT, LV, MD, MK, MN, NO, NP, PK, PL, RO, RU, SE, SI, SK, TJ, TM, TR, UZ	<i>Naemorhedus baileyi</i>	CN, IN, MM
<i>Lynx pardinus</i>	PT, ES	<i>Naemorhedus caudatus</i>	CN, KP, KR, LA, MM, RU, TH
<i>Lynx rufus</i>	CA, MX, US	<i>Naemorhedus crispus</i>	JP
<i>Madoqua</i> spp.	DJ, ET, SO, SD, UG, KE, TZ, AO, NA	<i>Naemorhedus goral</i>	AF, BT, IN, MM, NP, PK
<i>Mazama americana americana</i>	AR, BO, BR, BZ, CO, CR, EC, GF, GT, GY, HN, MX, NI, PA, PE, PY, SR, SV, TT, VE	<i>Naemorhedus sumatraensis</i>	BD, CN, ID, IN, KH, LA, MM, MY, NP, TH, VN
<i>Mazama americana cerasina</i>	BZ, CR, GT, HN, NI, PA, SV	<i>Naemorhedus swinhoei</i>	TW
<i>Mazama bricenii</i>	VE	<i>Neofelis nebulosa</i>	BD, BN, BT, CN, ID, IN, KH, LA, MM, MY, NP, TH, TW, VN
<i>Mazama chunyi</i>	BO, PE	<i>Neotragus</i> spp.	CD, CF, CG, CI, CM, GA, GH, GN, GQ, KE, LR, MW, MZ, NG, SL, TZ, UG, ZA, ZW
<i>Mazama gouazoupira</i>	AR, BO, BR, CO, EC, GF, GY, PE, SR, TT, UY, VE	<i>Odobenus rosmarus</i>	CA, DK, FI, FR, GB, GL, IS, IE, JP, NL, NO, RU, SE, US
<i>Mazama nana</i>	AR, BR, PY	<i>Odocoileus hemionus</i>	AR, CA, MX, US
<i>Mazama rufina</i>	CO, EC, VE	<i>Odocoileus virginianus virginianus</i>	AN, BO, BR, CA, CU, CZ, FI, GT, MX, NZ, US, VI
<i>Megamuntiacus vuquanghensis</i>	LA, VN	<i>Odocoileus virginianus mayensis</i>	GT
<i>Mellivora capensis</i>	AF, AO, BF, BJ, BW, CD, CF, CG, CI, CM, DZ, EG, EH, ER, ET, GA, GH, GM, GN, GQ, IL, IN, IQ, IR, JO, KE, KW, KZ, LR, LS, MA, ML, MR, MW, MZ, NA, NE, NG, NP, OM, PK, RW, SA, SD, SL, SN, SO, SZ, TD, TG, TM, TZ, UG, UZ, YE, ZA, ZM, ZW	<i>Oreamnos americanus</i>	CA, US
<i>Melursus ursinus</i>	BD, BT, IN, LK, NP	<i>Oreotragus oreotragus</i>	AO, BW, BI, CF, CD, DJ, ER, ET, KE, LS, MW, MZ, NA, NG, RW, SO, SD, SZ, TZ, UG, ZA, ZM, ZW
		<i>Oryx dammah</i>	BF, DZ, EG, EH, IL, LY, MA, ML, MR, NE, NG, SD, SN, TD, TN
		<i>Oryx beisa</i>	DJ, ER, ET, KE, SO, SD, UG
		<i>Oryx gazella</i>	AO, BW, DJ, ER, ET, KE, NA, SD, SO, TZ, UG, ZA, ZW
		<i>Oryx leucoryx</i>	AE, EG, IQ, IL, JO, KW, OM, SA, SY, YE
		<i>Ourebia ourebi</i>	AO, BF, BI, BJ, BW, CD, CF, CI, CM, ER, ET, GH, GM, GN, GW, KE, LS, ML, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW
		<i>Ovibos moschatus</i>	CA, GL, NO, RU, US
		<i>Ovis ammon</i>	AF, AM, AZ, BT, CN, GE, IN, KZ, KG, MN, NP, PK, RU, TJ, TM, UZ
		<i>Ovis ammon ammon</i>	CN, MN, RU

**Her türün coğrafi yayılış alanları (ISO Kodları)**  
**Geographic range of each species (ISO codes)**  
**Distribution géographique des espèces (codes ISO)**  
**Distribución geográfica de las especies (códigos ISO)**

<i>Ovis ammon darwini</i>	CN, MN
<i>Ovis ammon hodgsonii</i>	BT, CN, IN, NP
<i>Ovis ammon karelini</i>	CN, KG, KZ
<i>Ovis ammon nigrimontana</i>	KZ
<i>Ovis ammon polii</i>	AF, CN, PK, TJ
<i>Ovis orientalis gmelini</i>	AM, AZ, IQ, IR, TR
<i>Ovis orientalis ophion</i>	CY
<i>Ovis canadensis</i>	CA, MX, US
<i>Ovis dalli dalli</i>	CA, US
<i>Ovis dalli stonei</i>	CA, US
<i>Ovis nivicola alleni</i>	RU
<i>Ovis nivicola nivicola</i>	RU
<i>Ovis vignei arkal</i>	IR, TM, UZ
<i>Ovis vignei bochariensis</i>	TJ, TM, UZ
<i>Ovis vignei cycloceros</i>	AF, IR, PK, TM
<i>Ovis vignei laristanica</i>	IR
<i>Ovis vignei punjabiensis</i>	PK
<i>Ovis vignei severtzovi</i>	UZ
<i>Ovis vignei vignei</i>	IN, PK
<i>Ozotoceros bezoarticus</i>	AR, BO, BR, PY, UY
<i>Pan paniscus</i>	CD, CG
<i>Pan troglodytes</i>	AO, BF, BI, BJ, CD, CF, CG, CI, CM, GA, GH, GM, GN, GQ, GW, LR, ML, NG, RW, SD, SL, SN, TG, TZ, UG
<i>Panthera leo</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, DZ, EG, EH, ER, ET, GA, GH, GM, GN, GR, GW, IL, IN, IQ, IR, KE, LS, MA, ML, MR, MW, MZ, NA, NE, NG, PK, RW, SD, SL, SN, SO, SY, SZ, TD, TG, TN, TR, TZ, UG, ZA, ZM, ZW
<i>Panthera onca</i>	AR, BO, BR, BZ, CO, CR, EC, GF, GT, GY, HN, MX, NI, PA, PE, PY, SR, SV, US, UY, VE
<i>Panthera pardus</i>	AE, AF, AM, AO, AZ, BD, BF, BI, BJ, BT, BW, CD, CF, CG, CI, CM, CN, DJ, DZ, EG, ER, ET, GA, GE, GH, GM, GN, GQ, GW, HK, ID, IL, IN, IQ, IR, JO, KE, KH, KP, KR, LA, LB, LK, LR, LS, LY, MA, ML, MM, MR, MW, MY, MZ, NA, NE, NG, NP, OM, PK, RU, RW, SA, SD, SG, SL, SN, SO, SY, SZ, TD, TG, TH, TJ, TM, TN, TR, TZ, UG, UZ, VN, ZA, ZM, ZW
<i>Panthera tigris</i>	AF, BD, BT, CN, ID, IN, IR, KG, KH, KP, KR, KZ, LA, MM, MY, NP, PK, RU, SG, TH, TJ, TM, TR, UZ, VN
<i>Pantholops hodgsonii</i>	AF, BT, CN, IN, KG, KZ, MN, NP, PK, RU, TJ, UZ

<i>Papio hamadryas</i>	KE, ET, SO, DJ
<i>Parahyaena brunnea</i>	AO, BW, MZ, NA, ZA, ZW
<i>Pecari tajacu</i>	AR, BO, BR, BZ, CO, CR, CU, EC, GF, GT, GY, HN, MX, NI, PA, PE, PY, SR, SV, TT, US, UY, VE
<i>Pelea capreolus</i>	BW, LS, SZ, ZA
<i>Phacochoerus aethiopicus</i>	KE, SO, SZ, ZA, most of Africa
<i>Pongo pygmaeus</i>	BN, ID, MY
<i>Potamochoerus porcus</i>	CD, SN, Africa south of Sahara
<i>Prionodon linsang</i>	BN, ID, MM, MY, TH
<i>Prionodon pardicolor</i>	BT, CN, IN, LA, MM, NP, TH, VN
<i>Procapra spp.</i>	CN, IN, KZ, MN, RU
<i>Proteles cristatus</i>	AO, BW, EG, ER, ET, KE, LS, MZ, NA, SD, SO, SZ, TZ, UG, ZA, ZM, ZW
<i>Pseudois nayaur</i>	BT, CN, IN, NP, PK, TJ
<i>Pseudois schaeferi</i>	CN
<i>Pseudoryx nghetinhensis</i>	LA, VN
<i>Pudu mephistophiles</i>	CO, EC, PE
<i>Pudu puda</i>	AR, CL
<i>Puma concolor</i>	AR, BO, BR, BZ, CA, CL, CO, CR, EC, GF, GT, GY, HN, MX, NI, PA, PE, PY, SR, SV, US, UY, VE
<i>Rangifer tarandus</i>	CA, CN, FI, GL, GS, IS, MN, NO, RU, SE, SJ, TF, US
<i>Raphicerus spp.</i>	AO, BW, CD, KE, MW, MZ, NA, SZ, TZ, UG, ZA, ZM, ZW
<i>Redunca spp.</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, ET, GA, GH, GM, GN, GW, KE, LS, ML, MR, MW, MZ, NA, NE, NE, NG, RW, SD, SN, SZ, TD, TG, TZ, UG, ZA, ZM, ZW
<i>Rhinoceros sondaicus</i>	BD, CN, ID, IN, KH, LA, MM, MY, TH, VN
<i>Rhinoceros unicornis</i>	BD, BT, IN, NP, PK
<i>Rhynchotragus spp.</i>	SD, UG, ET, KE, SO, TZ, AO, NA
<i>Rupicapra pyrenaica ornata</i>	IT
<i>Rupicapra pyrenaica parva</i>	ES
<i>Rupicapra pyrenaica pyrenaica</i>	ES, FR
<i>Rupicapra rupicapra</i>	AM, AT, CH, ES, FR, GE, IT, RO, SK, TR
<i>Saiga tatarica</i>	CN, KZ, MN, PL, RU, TM, UA, UZ
<i>Sus barbatus</i>	ID, MY, PH
<i>Sus salvanus</i>	BD, BT, IN, NP

**Her türün coğrafi yayılış alanları (ISO Kodları)**  
**Geographic range of each species (ISO codes)**  
**Distribution géographique des espèces (codes ISO)**  
**Distribución geográfica de las especies (códigos ISO)**

<i>Sus scrofa</i>	AD, AF, AL, AM, AT, AU, AZ, BA, BE, BG, BT, BY, CH, CN, CZ, DE, DK, DZ, EC, EE, EG, ES, FJ, FR, GB, GE, GR, HR, HU, ID, IL, IN, IQ, IR, IT, JP, KG, KP, KR, KZ, LA, LB, LI, LK, LT, LU, LV, MA, MD, MK, MN, MU, NL, NO, NP, PK, PL, PT, RO, RU, SD, SE, SI, SK, SY, TH, TJ, TM, TN, TR, UA, US, UZ, VN, YU, ZA	<i>Tetracerus quadricornis</i>	IN, NP
<i>Sus verrucosus</i>	ID	<i>Tragelaphus angasii</i>	BW, MW, MZ, NA, SZ, ZA, ZW
<i>Sylvicapra grimmia</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, DJ, ET, GA, GH, GM, GN, GW, KE, LS, ML, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW	<i>Tragelaphus buxtoni</i>	ET
<i>Syncerus caffer</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, ET, GA, GH, GM, GN, GQ, GW, KE, LR, ML, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW	<i>Tragelaphus eurycerus</i>	AO, BF, BJ, CD, CF, CG, CI, CM, ET, GA, GH, GN, GQ, GW, KE, LR, ML, NE, SD, SL, TG, UG
<i>Tapirus spp.</i>	AR, BO, BR, BZ, CL, CO, CR, EC, GF, GT, GY, HN, ID, LA, MM, MX, MY, NI, PA, PE, PY, SR, SV, TH, VE, VN	<i>Tragelaphus imberbis</i>	ET, KE, SA, SO, SD, TZ, UG, YE
<i>Tapirus indicus</i>	ID, MY, TH, MM	<i>Tragelaphus scriptus</i>	AO, BF, BI, BJ, BW, CD, CF, CG, CI, CM, ET, GA, GH, GM, GN, GQ, GW, KE, LR, ML, MR, MW, MZ, NA, NE, NG, RW, SD, SL, SN, SO, SZ, TD, TG, TZ, UG, ZA, ZM, ZW
<i>Tapirus bairdii</i>	MX, CO, EC, BZ, CA, GT, HN, NI, PA	<i>Tragelaphus spekii</i>	AO, BI, BJ, BW, CD, CF, CG, CI, CM, GA, GH, GM, GN, GQ, GW, KE, MZ, NA, NE, NG, RW, SD, SN, TD, TG, TZ, UG, ZM, ZW
<i>Tapirus pinchaque</i>	CO, EC, PE, VE	<i>Tragelaphus strepsiceros</i>	AO, BW, CD, CF, DJ, ER, ET, KE, MW, MZ, NA, SD, SO, SZ, TD, TZ, UG, ZA, ZM, ZW
<i>Tapirus terrestris</i>	AR, BO, BR, CL, CO, EC, GF, GY, PE, PY, SR, VE	<i>Tremarctos ornatus</i>	AR, BO, BR, CO, EC, PA, PE, VE
<i>Taurotragus derbianus</i>	CD, CF, CI, CM, GH, GM, GW, ML, NG, SD, SN, TD, TG, UG	<i>Uncia uncia</i>	AF, BT, CN, IN, KG, KZ, MN, NP, PK, RU, TJ, UZ
<i>Taurotragus oryx</i>	AO, BI, BW, CD, ET, KE, LS, MW, MZ, NA, RW, SD, SZ, TZ, UG, ZA, ZM	<i>Ursus americanus</i>	CA, MX, US
<i>Tayassu pecari</i>	AR, BO, BR, BZ, CO, CR, EC, GF, GT, GY, HN, MX, NI, PA, PE, PY, SR, SV, UY, VE	<i>Ursus arctos</i>	AF, AL, AM, AT, AZ, BA, BE, BG, BT, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, FR, GB, GE, GR, HR, HU, IL, IN, IQ, IR, IT, JO, JP, KP, KG, KZ, LB, LI, LT, LU, LV, MK, MN, MX, NL, NO, NP, PK, PL, PT, RO, RU, SE, SI, SK, SY, TJ, TM, TR, US, UZ, YU
		<i>Ursus maritimus</i>	CA, GL, IS, JP, NO, RU, SJ, US
		<i>Ursus thibetanus</i>	AF, BD, BT, CN, IN, IR, JP, KH, KP, KR, LA, MM, MN, MY, NP, PK, RU, TH, TW, VN

**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
<i>Acinonyx jubatus</i>	Cheetah	Guépard	Chita	Çita
<i>Addax nasomaculatus</i>	Addax	Addax	Adax	Addaks
<i>Aepyceros melampus</i>	Impala	Impala	Impala	İmpala
<i>Ailuropoda melanoleuca</i>	Giant Panda	Panda	Panda gigante	Büyük panda
<i>Ailurus fulgens</i>	Lesser Panda	Petit panda	Panda chico	Kızıl panda
<i>Alcelaphus buselaphus</i>	Common Hartebeest	Bubale	Búbalo común	İnek antilobu
<i>Alces alces</i>	Moose	Élan	Alce	Sıgım
<i>Ammodorcas clarkei</i>	Dibatag	Dibatag	Antilope de Clarke	Dibatag
<i>Ammotragus lervia</i>	Barbary Sheep	Mouflon à manchettes	Arruí	Yeveli koyun
<i>Antidorcas marsupialis</i>	Springbok	Springbok	Springbok	Keseli ceylan
<i>Antilocapra americana</i>	Pronghorn	Antilope-chèvre d'Amérique	Berrendo	Amerika antilobu
<i>Antilope cervicapra</i>	Blackbuck	Antilope cervicapre	Cervicapra	Kara antilop
<i>Axis axis</i>	Spotted Deer	Daim	Dama	Benekli geyik
<i>Axis calamianensis</i>	Calamian Deer	Cerf-cochon calamien	Ciervo de los Calamianes	Calamian geyiği
<i>Axis kuhlii</i>	Bawean Hog Deer	Cerf-cochon de Bawean	Ciervo de Kuhl	Bawean geyiği
<i>Axis porcinus annamiticus</i>	Ganges Hog Deer	Cerf-cochon d'Indochine	Ciervo porquerizo de Indochina	Ganges geyiği
<i>Axis porcinus porcinus</i>	Hog Deer	Cerf-cochon	Ciervo porquerizo	Domuz geyiği
<i>Babryrousa babyrussa</i>	Babiroussa	Babiroussa	Babirusa	Geyik domuzu
<i>Bison bison athabasca</i>	Wood Bison	Bison des forêts	Bisonte americano de bosque	Alaska atabaskları
<i>Bison bison bison</i>	American Bison	Bison des plaines	Bisonte americano de llanura	Bizon
<i>Bison bonasus</i>	European Bison	Bison d'Europe	Bisonte europeo	Avrupa bizonu
<i>Blastocerus dichotomus</i>	Marsh Deer	Cerf des marais	Ciervo de los pantanos	Bataklık geyiği
<i>Bos gaurus</i>	Gaur	Gaur	Gaur	Gaur
<i>Bos javanicus</i>	Banteng	Banteng	Banteng	Banteng
<i>Bos mutus</i>	Wild Yak	Yack sauvage	Yak salvaje	Tibet sığırı
<i>Bos sauveli</i>	Kouprey	Kouprey	Kouprey	Kupro
<i>Boselaphus tragocamelus</i>	Nilgai	Nilgaut	Nilgo	Nilgai
<i>Bubalus arnee</i>	Wild Asiatic Buffalo	Buffle de l'Inde	Búbalo arni	Asya bufalosu
<i>Bubalus depressicornis</i>	Lowland Anoa	Anoa des plaines	Anoa de llanura	Cüce ova bufalosu
<i>Bubalus mindorensis</i>	Tamaraw	Tamarau	Búbalo de Mindoro	Mindoro bufalosu
<i>Bubalus quarlesi</i>	Mountain Anoa	Anoa des montagnes	Anoa de montaña	Dağ bufalosu
<i>Budorcas taxicolor</i>	Takin	Takin	Takin	Takin
<i>Canis adustus</i>	Side-striped Jackal	Chacal	*	Çizgili çakal
<i>Canis aureus</i>	Golden Jackal	Chacal commun	*	Altın çakal
<i>Canis lupus</i>	Common Wolf	Loup	Lobo común	Kurt
<i>Canis mesomelas</i>	Black-backed Jackal	*	*	Kara sırtlı çakal
<i>Capra aegagrus</i>	Pasang	Pasang	Bezoar	Dağ keçisi
<i>Capra caucasica</i>	West Caucasian Tur	Bouquetin du Caucase occidental	Tur occidental	Batı Kafkas dağ keçisi
<i>Capra cylindricornis</i>	East Caucasian Tur	Bouquetin du Caucase oriental	Tur oriental	Doğu Kafkas dağ keçisi
<i>Capra falconeri</i>	Markhor	Markhor	Markhor	Markor
<i>Capra hircus</i>	Feral Goat	Chèvre sauvage	Cabra cimarrón	Yaban keçisi
<i>Capra ibex</i>	Ibex	Bouquetin d'Asie	Sakin	Alp dağ keçisi
<i>Capra nubiana</i>	Nubian Ibex	Bouquetin de Nubie	Íbice de Nubia	Nubya dağ keçisi

# 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>Capra pyrenaica</i>	Spanish Ibex	Bouquetin d'Espagne	Cabra hispánica	İber dağ keçisi
<i>Capra sibirica</i>	Siberian Ibex	Bouquetin de Sibérie	Íbice Asiático	Sibirya dağ keçisi
<i>Capra walie</i>	Walia Ibex	Bouquetin d'Abyssinie	Íbice de Walia	Habeş dağ keçisi
<i>Capreolus capreolus</i>	Roe Deer	Chevreuril d'Europe	Corzo europeo	Avrupa Karacası
<i>Capreolus pygargus</i>	Asian Roe Deer	Chevreuril d'Asie ou de Sibérie	Corzo asiático	Asya Karacası
<i>Caracal caracal</i>	Asian Caracal	Caracal	Caracal	Karakulak
<i>Catagonus wagneri</i>	Chacoan Peccary	Pécari du Chaco	Chaco argentino	Çaku pekarisi
<i>Cephalophus adersi</i>	Aders' Duiker	Céphalophe de Ader	Duiquero de Ader	Ader duikeri
<i>Cephalophus callipygus</i>	Peter's Duiker	Céphalophe de Peter	Duiquero de Peter	Peter duikeri
<i>Cephalophus dorsalis</i>	Bay Duiker	Céphalophe bai	Duiquero bayo	Kara sırtlı duiker
<i>Cephalophus harveyi</i>	Harvey's Red Duiker	Céphalophe de Harvey	Duiquero de Harvey	Harvey duikeri
<i>Cephalophus jentinki</i>	Jentink's Duiker	Céphalophe de Jentink	Duiquero de Jentink	Jentink duikeri
<i>Cephalophus leucogaster</i>	White-bellied Duiker	Céphalophe à ventre blanc	Duiquero de Gabón	Gabon duikeri
<i>Cephalophus maxwellii</i>	Maxwell's Duiker	Céphalophe de Maxwell	Duiquero de Maxwell	Maxwell duikeri
<i>Cephalophus monticola</i>	Blue Duiker	Céphalophe bleu	Duiquero azul	Mavi duiker
<i>Cephalophus natalensis</i>	Natal Red Duiker	Céphalophe du Natal	Duiquero del Natal	Natal duikeri
<i>Cephalophus niger</i>	Black Duiker	Céphalophe noir	Duiquero negro	Kara duiker
<i>Cephalophus nigrifrons</i>	Black-fronted Duiker	Céphalophe à front noir	Duiquero de frente negro	Kara alınlı duiker
<i>Cephalophus ogilbyi</i>	Ogilby's Duiker	Céphalophe d'Ogilby	Duiquero de Ogilby	Ogilby duikeri
<i>Cephalophus rufilatus</i>	Red-flanked Duiker	Céphalophe à flancs roux	*	Kırmızı yanlı duiker
<i>Cephalophus spadix</i>	Abbott's Duiker	Céphalophe d'Abbott	Duiquero de Abbott	Abbott duikeri
<i>Cephalophus sylvicultor</i>	Yellow-backed Duiker	Céphalophe à dos jaune	Duiquero de lomo amarillo	Sarı sırtlı duiker
<i>Cephalophus weynsi</i>	Weyn's Duiker	Céphalophe de Weyns	Duiquero de Weyns	Weyn duikeri
<i>Cephalophus zebra</i>	Banded Duiker	Céphalophe rayé	Duiquero cebrado	Zebra duiker
<i>Ceratotherium simum</i>	Square-lipped Rhinoceros	Rhinocéros blanc	Rinoceronte blanco	Beyaz gergedan
<i>Cervus albirostris</i>	Thorold's Deer	Cerf de Thorold	Ciervo de labios blancos	Thorold geyiği
<i>Cervus duvaucelii</i>	Barasingha	Barasingha	Barasinga	Barasinga geyiği
<i>Cervus elaphus bactrianus</i>	Bactrian Deer	Cerf du Turkestan	Ciervo bactriano	Kuzey Amerika geyiği
<i>Cervus elaphus barbarus</i>	Atlas Deer	Cerf de Barbarie	Ciervo de la Berbería	Berberi Kızıl geyik
<i>Cervus elaphus elaphus</i>	Red Deer	Cerf rouge	Ciervo rojo	Kızıl geyik
<i>Cervus elaphus hanglu</i>	Hangul	Cerf élaphe du Cachemire	Ciervo de Cachemira	Hanglu kızıl geyiği
<i>Cervus eldii</i>	Brow-antlered Deer	Cerf d'Eld	Ciervo de Elde	Alından boynuzlu geyik
<i>Cervus mariannus</i>	Philippine Sambar	Sambar des Philippines	Sambar Filipino	Filipinler sambar geyiği
<i>Cervus Nippon</i>	Sika Deer	Sika	Sika	Japon geyiği
<i>Cervus timorensis</i>	Rusa Deer	Sambar de la Sonde	Rusa	Rusa sambar geyiği
<i>Cervus unicolor</i>	Sambar	Cerf sambar	Sambar	Sambar geyiği
<i>Chlorocebus aethiops</i>	Green Monkey	Singe vert	Mono verde	Yeşil maymun
<i>Civettictis civetta</i>	African Civet	Civette africaine	Civeta africana	Afrika misk kedisi
<i>Connochaetes gnou</i>	Black Wildebeest	Gnou à queue blanche	Ñu negro	Ak kuyruklu gnu
<i>Connochaetes taurinus</i>	Blue or Brindled Wildebeest	Gnou à queue noire	Ñu común	Çizgili gnu
<i>Crocuta crocuta</i>	Spotted Hyena	Hyène tachetée	Hiena con manchas	Benekli sırtlan
<i>Dama dama</i>	European Fallow Deer	Daim d'Europe	Gamo europeo	Alageyik
<i>Dama mesopotamica</i>	Mesopotamian Fallow Deer	Daim de Mésopotamie	Dama pérsico	İran alageyiği
<i>Damaliscus hunteri</i>	Hunter Antilope	Damalisque de Hunter	Hirola	Hunter geyiği
<i>Damaliscus lunatus</i>	Korrigum	Topi	Topi	Topi



# 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>Damaliscus pygargus phillipsi</i>	Blesbok	Blesbok	Blesbok	Bles geyiği
<i>Damaliscus pygargus pygargus</i>	Bontebok	Bontebok	Bontebok	Bonte geyiği
<i>Dicerorhinus sumatrensis</i>	Sumatran Rhinoceros	Rhinocéros de Sumatra	Rinoceronte de Sumatra	Sumatra gergedanı
<i>Diceros bicornis</i>	Black Rhinoceros	Rhinocéros noir	Rinoceronte negro	Kara gergedan
<i>Dorcatragus megalotis</i>	Beira Antilope	Beira	Antilope beira	Beira antilobu
<i>Elaphodus cephalophus</i>	Tufted Deer	Elaphode	Ciervo moñudo	Püsküllü geyik
<i>Elaphurus davidianus</i>	Père David's Deer	Cerf du Père David	Milü	Milü
<i>Elephas maximus</i>	Asian Elephant	Éléphant d'Asie	Elefante asiático	Asya fili
<i>Equus africanus</i>	African Ass	Ane sauvage d'Afrique	Asno salvaje de África	Afrika yaban eşeği
<i>Equus burchellii antiquorum</i>	Burchell's Zebra	Zèbre de Burchell	Cebra de Burchell	Damara zebrası
<i>Equus burchellii böehmi</i>	Burchell's Zebra	Zèbre de Burchell	Cebra de Burchell	Damara zebrası
<i>Equus grevyi</i>	Grevy's Zebra	Zèbre de Grévy	Cebra de Grévy	Grevy zebrası
<i>Equus hemionus</i>	Asian Wild Ass	Ane sauvage d'Asie	Asno salvaje asiático	Asya yaban eşeği
<i>Equus kiang</i>	Kiang	Ane sauvage du Tibet	Asno salvaje del Tibet	Tibet eşeği
<i>Equus onager</i>	Kulan	Onagre	Kulang	Kulan
<i>Equus przewalskii</i>	Mongolian Wild Horse	Cheval de Przewalski	Caballo de Przewalski	Przewalski atı
<i>Equus zebra hartmannae</i>	Hartmann's Mountain Zebra	Zèbre de Hartmann	Cebra de Hartmann	Hartmann dağ zebrası
<i>Equus zebra zebra</i>	Cape Mountain Zebra	Zèbre de montagne du Cap	Cebra montañesa del Cabo	Dağ zebrası
<i>Gazella arabica</i>	Farasan Islands Gazelle	Gazelle d'Arabie	Gacela arábica	Arap ceylanı
<i>Gazella bennettii</i>	Indian Gazelle	Gazelle de l'Inde	Gacela india	Hint ceylanı
<i>Gazella bilkis</i>	Yemen Gazelle	Gazelle du Yémen	Gacela de Yemen	Yemen ceylanı
<i>Gazella cuvieri</i>	Cuvier's Gazelle	Edmi	Gacela del Atlas	Atlas ceylanı
<i>Gazella dama</i>	Dama Gazelle	Gazelle dama	Gacela dama	Dama ceylanı
<i>Gazella dorcas</i>	Dorcas Gazelle	Gazelle dorcas	Gacela dorcas	Dorkas ceylanı
<i>Gazella gazella</i>	Mountain Gazelle	Gazelle de montagne	Gacela de montaña	Dağ ceylanı
<i>Gazella granti</i>	Grant's Gazelle	Gazelle de Grant	Gacela de Grant	Grant ceylanı
<i>Gazella leptoceros</i>	Slender-horned Gazelle	Gazelle à cornes grêles d'Afrique	Gacela de Loder	Çöl ceylanı
<i>Gazella rufifrons</i>	Red-fronted Gazelle	Gazelle à front roux	Gacela de frente roja	Kızıl burunlu ceylan
<i>Gazella saudiya</i>	Saudi Gazelle	Gazelle seoudite	Gacela de Arabia Saudí	Suudi ceylanı
<i>Gazella soemmerringii</i>	Soemmerring's Gazelle	Gazelle de Soemmerring	Gacela de Soemmerring	Soemmerring ceylanı
<i>Gazella spekei</i>	Speke Gazelle	Gazelle de Speke	Gacela de Speke	Speke ceylanı
<i>Gazella subgutturosa</i>	Goitred Gazelle	Gazelle à goitre	Gacela de bocio	Acem ceylanı
<i>Gazella thomsonii</i>	Thomson's Gazelle	Gazelle de Thomson	Gacela de Thomson	Thomson ceylanı
<i>Gorilla gorilla</i>	Gorilla	Gorille	Gorila	Goril
<i>Helarctos malayanus</i>	Malayan Sun Bear	Ours malais	Oso de sol	Malaya ayısı
<i>Hemitragus spp.</i>	Tahrs	Thars	Tares	Tarlar
<i>Hexaprotodon liberiensis</i>	Pygmy Hippopotamus	Hippopotame nain	Hipopótamo enano	Cüce suaygırı
<i>Hippocamelus antisensis</i>	North Andean Huemul	Cerf des Andes septentrionales	Ciervo andino septentrional	Kuzey And geyiği
<i>Hippocamelus bisulcus</i>	Chilean Guemal	Cerf des Andes méridionales	Ciervo andino meridional	Güney And geyiği
<i>Hippopotamus amphibius</i>	Hippopotamus	Hippopotame	Hipopótamo anfibio	Su aygırı
<i>Hippotragus equinus</i>	Roan Antilope	Antilope cheval ou rouanne	Antilope ruano	Demirkır antilop

# 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>Hippotragus niger niger</i>	Sable Antelope	Hippotrague noir	Antilope caballo	Samur antilobu
<i>Hippotragus niger variandi</i>	Giant Sable Antelope	Hippotrague géant de l'Angola	Antilope sable negro	Dev Samur antilobu
<i>Hyaena hyaena</i>	Striped Hyena	Hyène rayée	Hiena con rayas	Çizgili sırtlan
<i>Hydropotes inermis</i>	Chinese Water Deer	Hydropote	Ciervo acuático	Su geyiği
<i>Hyemoschus aquaticus</i>	Water Chevrotain	Chevrotain africain	Antilope almizclero enano de agua	Afrika cüce geyiği
<i>Hylobates syndactylus</i>	Siamang	Siamang	Siamang	Siyamang/Biyik kara şebek
<i>Hylochoerus meinertzhageni</i>	Giant Forest Hog	Hylochère	Cerdo gigante de bosque	Dev orman domuzu
<i>Kobus defassa</i>	East African Defassa Waterbuck	Cobe defassa	Antilope acuático defassa	Sing-sing su antilopu
<i>Kobus ellipsiprymnus</i>	Common Waterbuck	Cobe à croissant	Antilope acuático común	Su antilobu
<i>Kobus kob leucotis</i>	White-eared Kob	Cobe aux oreilles blanches	Kobo de orejas blancas	Beyaz kulaklı antilop
<i>Kobus kob thomasi</i>	Uganda Kob	Cobe de Thomas	Kobo de Thomas	Uganda antilobu
<i>Kobus leche kafuensis</i>	Kafue Flats Lechwe	Cobe lechwe	Lechwi	Kafue leçvesi
<i>Kobus leche leche</i>	Red Lechwe	Cobe lechwe	Cobo de Lechwe	Kızıl leçve
<i>Kobus leche smithemani</i>	Black Lechwe	Cobe lechwe	Lechwi	Kara leçve
<i>Kobus megaceros</i>	Nile Lechwe	Lechwe du Nil	Lechwe del Nilo	Nil leçvesi
<i>Kobus vardonii</i>	Puku	Puku	Puku	Puku
<i>Leopardus pardalis</i>	Ocelot	Ocelot	Gato onza	Oselo
<i>Leopardus tigrinus</i>	Little Spotted Cat	Chat-tigre	Gato tigrillo	Kaplan kedisi
<i>Leopardus wiedii</i>	Tree Ocelot	Margay	Caucel	Margay
<i>Litocranius walleri</i>	Gerenuk	Gazelle-giraffe	Gacela de Waller	Gerenuk
<i>Loxodonta africana</i>	African Elephant	Éléphant d'Afrique	Elefante africano	Afrika fili
<i>Lycaon pictus</i>	African Hunting Dog	*	*	Afrika yaban köpeği
<i>Lynx canadensis</i>	American Lynx	Lynx du Canada	Lince del Canadá	Kanada vaşağı
<i>Lynx lynx</i>	Eurasian Lynx	Lynx Eurasiatique	Lince eurasio	Vaşak
<i>Lynx pardinus</i>	Iberian Lynx	Lynx méditerranéen	Lince ibérico	İber vaşağı
<i>Lynx rufus</i>	Bay Lynx	Chat sauvage	Lince rojo	Doru vaşak
<i>Madoqua spp.</i>	Dik-dik	Dik-dik	Dik-dik	Dikdik
<i>Mazama americana americana</i>	Red Brocket	Daguet rouge	Corzuela roja	Kızıl kariyaku
<i>Mazama americana cerasina</i>	Guatemalan Red Brocket	Daguet rouge du Guatemala	Corzuela roja de Guatemala	Kızıl Guatemala Kariyaku
<i>Mazama bricenii</i>	Brocket	Daguet	Corzuela	Gri cüce kariyaku
<i>Mazama chunyi</i>	Dwarf Brocket	Daguet gris nain	Corzuela pequeña	Cüce kariyaku
<i>Mazama gouazoubira</i>	Brown Brocket	Daguet brun	Corzuela café	Kahverengi kariyaku
<i>Mazama nana</i>	Brazilian Dwarf Brocket	Daguet	Corzuela	Pigme kariyaku
<i>Mazama rufina</i>	Little Red Brocket	Daguet rouge nain	Corzuela roja pequeña	Küçük kızıl kariyaku
<i>Megamuntiacus vuquanghensis</i>	Giant Muntjac	Muntjac géant	Muntjac gigante	Dev munçak
<i>Mellivora capensis</i>	Honey Badger	Ratel	Tejón melívor	Bal porsuğu
<i>Melursus ursinus</i>	Sloth Bear	Ours de l'Inde	Oso perezoso	Tembel ayı
<i>Moschus spp.</i>	Musk Deer	Porte-Musc	Ciervo almizclero	Misk geyiği
<i>Muntiacus atherodes</i>	Bornean Yellow Muntjac	Muntjac jaune	Muntjac rubio	Sarı borneo munçağı
<i>Muntiacus crinifrons</i>	Black Muntjac	Muntjac noir	Muntjac negro	Kara munçak
<i>Muntiacus feae</i>	Fea's Muntjac	Muntjac de Fea	Muntjac de Fea	Fea munçağı
<i>Muntiacus muntjak</i>	Indian Muntjac	Muntjac des Indes	Muntjac, Ciervo ladrador	Hint munçağı

# 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>Muntiacus reevesi</i>	Reeves or Chinese Muntjac	Muntjac de Reeves	Muntjac de Reeves	Çin munçağı
<i>Muntiacus rooseveltorum</i>	Roosevelts' Muntjac	Muntjac de Roosevelt	Muntjac de Roosevelt	Roosevelt munçağı
<i>Naemorhedus baileyi</i>	Red Goral	Goral roux	Goral rojo	Kızıl goral
<i>Naemorhedus caudatus</i>	Chinese Goral	Goral de Chine	Goral de China	Çin goralı/Uzun kuyruklu goral
<i>Naemorhedus crispus</i>	Japanese Serow	Goral du Japon	Goral de Japon	Japon seravı
<i>Naemorhedus goral</i>	Himalayan Goral	Goral de l'Himalaya	Goral del Himalaya	Boz goral
<i>Naemorhedus sumatraensis</i>	Mainland Serow	Capricorne de Sumatra	Sirao	Sumatra seravı
<i>Naemorhedus swinhoei</i>	Formosan Serow	Serow de Formose	Sirao de Formosa	Tayvan seravı
<i>Neofelis nebulosa</i>	Clouded Leopard	Panthère longibande	Pantera del Himalaya	Dumanlı pars
<i>Neotragus spp.</i>	Pygmy Antelope	Suni	Suni	Pigme antilop
<i>Odobenus rosmarus</i>	Walrus	Morse	Morsa	Mors
<i>Odocoileus hemionus</i>	Mule Deer	Cerf mulet	Ciervo mulano	Katır geyiği
<i>Odocoileus virginianus mayensis</i>	Guatemalan White-tailed Deer	Cerf de Virginie du Guatemala	Ciervo de cola blanca de Guatemala	Ak kuyruklu Guatemala geyiği
<i>Odocoileus virginianus virginianus</i>	White-tailed Deer	Cerf à queue blanche	Venado cola blanca	Ak kuyruklu geyik
<i>Oreamnos americanus</i>	American Mountain Goat	Chèvre des montagnes Rocheuses	Cabra de las Rocosas	Amerikan dağ keçisi
<i>Oreotragus oreotragus</i>	Klipspringer	Oréotrague	Antílope saltarrocas	Kaya antilobu
<i>Oryx beisa</i>	Beisa Oryx	Oryx beisa	Orix beisa	Beisa oriksi
<i>Oryx dammah</i>	Scimitar Oryx	Oryx algazelle	Orix cimitaria	Kıvrık kuyruklu oriks
<i>Oryx gazella</i>	Common Oryx, Gemsbok	Oryx	Orix gris	Gemsbok oriks
<i>Oryx leucoryx</i>	Arabian Oryx	Oryx d'Arabie	Orix árabe	Arabistan oriksi
<i>Ourebia ourebi</i>	Oribi	Ouéribie	Oribi	Oribi
<i>Ovibos moschatus</i>	Muskox	Boeuf musqué	Buey amizclero	Misk sığırı
<i>Ovis ammon ammon</i>	Argali Sheep	Mouflon d'Asie	Muflón Argal	Argali
<i>Ovis ammon darwini</i>	Gobi Argali	Argali du Gobi	Argali del Gobi	Gobi argali
<i>Ovis ammon hodgsonii</i>	Great Tibetan Sheep	Argali du Tibet	Muflón Argal Tibetano	Tibet argali
<i>Ovis ammon karelini</i>	Tian Shan Argali	Argali du Tian Shan	Argali del Tian Shan	Tian Shan Argali
<i>Ovis ammon nigrimontana</i>	Kara Tau Argali	Argali du Kara Tau	Argali de Kara Tau	Kara tau argalisi
<i>Ovis ammon polii</i>	Marco Polo Argali	Argali de Marco Polo	Argali de Marco Polo	Marko Polo koyunu
<i>Ovis canadensis</i>	Bighorn Sheep	Mouflon d'Amérique	Borrego cimarrón	Amerika dağ koyunu
<i>Ovis dalli dalli</i>	Dall Sheep, White Sheep	Mouflon de Dall	Carnero de Dall	Dall koyunu
<i>Ovis dalli stonei</i>	Stone Sheep	Mouflon de Stone	Carnero de Stone	Stone koyunları
<i>Ovis nivicola alleni</i>	Siberian Snow Sheep	Mouflon des neiges Sibérien	Carnero de las nieves de Siberia	Okotsk kar koyunu
<i>Ovis nivicola nivicola</i>	Kamchatka Snow Sheep	Mouflon des neiges du Kamchatka	Carnero de las nieves de Kamchatka	Kar koyunu
<i>Ovis orientalis gmelini</i>	Armenian Mouflon	Mouflon d'Arménie	Carnero de Armenia	Doğu yaban koyunu
<i>Ovis orientalis ophion</i>	Cyprian Wild Sheep	Mouflon de Chypre	Muflón de Chipre	Kıbrıs yaban koyunu
<i>Ovis vignei arkal</i>	Transcaspian Urial	Urial transcasprien	Urial del Transcaspio	Hazar uriyali
<i>Ovis vignei blanfordi</i>	Blanford Urial	Urial de Blanford	Urial de Blanford	Blanford uriyali
<i>Ovis vignei bochariensis</i>	Bukhara Urial	Urial	Urial	Buhara uriyali
<i>Ovis vignei cycloceros</i>	Afghan Urial	Urial de l'Afghanistan	Urial de Afganistán	Afghan uriyali
<i>Ovis vignei punjabiensis</i>	Punjab Urial	Urial du Punjab	Urial de Punjab	Punjab uriyali
<i>Ovis vignei severtzovi</i>	Severtzov Urial	Urial de Severtzov	Urial de Severtzov	Severtzov uriyali
<i>Ovis vignei vignei</i>	Ladak Urial	Urial du Ladak	Urial de Ladak	Ladak uriyali

# 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>Ozotoceros bezoarticus</i>	Pampas Deer	Cerf des pampas	Ciervo de las Pampas	Pampa geyiği
<i>Pan paniscus</i>	Bonobo	Chimpanzé nain	Chimpancé pigmeo	Bonobo
<i>Pan troglodytes</i>	Chimpanzee	Chimpanzé	Chimpancé	Şempanze
<i>Panthera leo</i>	Lion	Lion	León	Aslan
<i>Panthera onca</i>	Jaguar	Jaguar	Jaguar	Jaguar
<i>Panthera pardus</i>	Leopard	Léopard	Leopardo	Leopar
<i>Panthera tigris</i>	Tiger	Tigre	Tigre	Kaplan
<i>Pantholops hodgsonii</i>	Chiru	Antilope du Tibet	Antilope del Tibet	Çiru
<i>Papio hamadryas</i>	Chacma Baboon	Babouin chacma	Papión oliva	Arap babunu
<i>Parahyaena brunnea</i>	Brown Hyaena	Hyène brune	Hiena dorada	Kahverengi sırtlan
<i>Pecari tajacu</i>	Collared Peccary	Pécari à collier	Pecarı de collar	Yakalı pekari
<i>Pelea capreolus</i>	Rhebok	Rhebok	Rhebok	Karaca antilobu
<i>Phacochoerus aethiopicus</i>	Wart Hog	Phacochère	Facocero	Düğmeli afrika domuzu,
<i>Pongo pygmaeus</i>	Orang-utan	Orang-outan	Orangután	Orangutan
<i>Potamochoerus porcus</i>	Red River Hog	Potamochère	Cerdo salvaje africano	Irmak domuzu
<i>Prionodon linsang</i>	Banded Linsang	Civette à bandes	Civeta atigrada	Bantlı linsang
<i>Prionodon pardicolor</i>	Spotted Linsang	Linsang tacheté	Civeta moteada	Benekli linsang
<i>Procapra spp.</i>	Central Asian Gazelles	Gazelles de Mongolie, du Tibet	Gacela de Mongolia, del Tibet	Moğol ceylanı
<i>Proteles cristatus</i>	Aardwolf	Loup fousseur	Lobo de tierra	Böcekçil sırtlan
<i>Pseudois nayaur</i>	Blue Sheep	Bharal de l'Himalaya	Bharal del Himalaya	Mavi koyun
<i>Pseudois schaeferi</i>	Dwarf Bharal	Bharal nain	Baral enano	Cüce mavi koyun
<i>Pseudoryx nghetinhensis</i>	Saola	Saola	Saola	Saola
<i>Pudu mephistophiles</i>	Northern Pudu	Poudou du Nord	Pudú del Norte	Kuzey pudusu
<i>Pudu puda</i>	Southern Pudu	Poudou du Sud	Pudú del Sur	Güney pudusu
<i>Puma concolor</i>	Cougar	Puma	Puma	Puma
<i>Rangifer tarandus</i>	Reindeer	Caribou	Caribú	Ren geyiği
<i>Raphicerus spp.</i>	Grysbok	Raphicère	Grysbok	Keçicik/Grisbok
<i>Redunca arundinum</i>	Southern Reedbuck	Cobe des roseaux	Antilope de los cañaverales	Güney Kamış antilobu
<i>Redunca redunca</i>	Bohar Reedbuck	Redunca	Bohor	Bohor kamış antilobu
<i>Rhinoceros sondaicus</i>	Javan Rhinoceros	Rhinocéros de la Sonde	Rinoceronte de Java	Java gergedam
<i>Rhinoceros unicornis</i>	Great Indian Rhinoceros	Rhinocéros unicomne de l'Inde	Rinoceronte unicornio índico	Hint gergedam
<i>Rupicapra pyrenaica ornata</i>	Abruzzo Chamois	Chamois des Abruzzes	Gamuza de los Abruzzos	Abruzzo dağ keçisi
<i>Rupicapra pyrenaica parva</i>	Cantabrian Chamois	Chamois Cantabre	Gamuza del Cantábrico	Kantabria dağ keçisi
<i>Rupicapra pyrenaica pyrenaica</i>	Pyrenean Chamois	Chamois des Pyrénées	Sarrío	Pirene çengel boynuzlu keçisi
<i>Rupicapra rupicapra</i>	Eurasian Chamois, Alpine Chamois	Chamois alpin	Rebeco de los Alpes	Çengel boynuzlu dağ keçisi.
<i>Saiga tatarica</i>	Saiga Antelope	Saiga	Saiga	Sayga
<i>Sus barbatus</i>	Bearded Pig	Sanglier à moustache	Cochino barbudo	Sakallı yaban domuzu
<i>Sus salvanius</i>	Pygmy Hog	Sanglier nain	Jabalí enano	Cüce yaban domuzu
<i>Sus scrofa</i>	Wild Boar	Sanglier	Jabalí	Yaban domuzu
<i>Sus verrucosus</i>	Javan Wary Pig	Sanglier pustule	Cochino de Java	Cava yaban domuzu
<i>Sylvicapra grimmia</i>	Common Duiker	Céphalophe de Grimm	Duikero de Grimm	Boz duiker
<i>Syncerus caffer caffer</i>	Cape or Southern Buffalo	Buffle du Cap	Búfalo del Cabo	Afrika mandası
<i>Syncerus caffer nanus</i>	Dwarf Forest Buffalo	Buffle nain	Búfalo enano	Afrika cüce orman bufalosu

# 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>Tapirus bairdii</i>	<b>Baird's Tapir</b>	Tapir de Baird	Tapir centroamericano	<i>Baird tapiri</i>
<i>Tapirus indicus</i>	<b>Asian Tapir</b>	Tapir à chabraque	Tapir de la India	<i>Tapir</i>
<i>Tapirus pinchaque</i>	<b>Andean Tapir</b>	Tapir des Andes	Pinchaque	<i>Dağ tapiri</i>
<i>Tapirus terrestris</i>	<b>Brazilian Tapir</b>	Tapir terrestre	Anta	<i>Ova tapiri</i>
<i>Taurotragus derbianus</i>	<b>Lord Derby Eland</b>	Éland de Derby	Elan gigante	<i>Dev boğa antilobu</i>
<i>Taurotragus oryx</i>	<b>Common Eland</b>	Éland	Elan común	<i>Eland</i>
<i>Tayassu pecari</i>	<b>White-lipped Peccary</b>	Pécari aux babines blanches	Pecarí de labios blancos	<i>Tayassu pekari</i>
<i>Tetracerus quadricornis</i>	<b>Chousingha</b>	Tétracère	Antilope de cuatro cuernos	<i>Dört boynuzlu antilop</i>
<i>Tragelaphus angasii</i>	<b>Southern Nyala</b>	Nyala du Sud	Nyala	<i>Nyala</i>
<i>Tragelaphus buxtoni</i>	<b>Mountain Nyala</b>	Nyala de montagne	Nyala de montaña	<i>Dağ nyalası</i>
<i>Tragelaphus eurycerus</i>	<b>Bongo</b>	Bongo	Bongo	<i>Bongo</i>
<i>Tragelaphus imberbis</i>	<b>Lesser Kudu</b>	Petit koudou	Pequeño kudú	<i>Küçük kudu</i>
<i>Tragelaphus scriptus</i>	<b>Bushbuck</b>	Guib harnaché	Guib	<i>Çalı antilopu</i>
<i>Tragelaphus spekii</i>	<b>Marshbuck</b>	Sitatunga	Sitatunga	<i>Sitatunga</i>
<i>Tragelaphus strepsiceros</i>	<b>Greater Kudu</b>	Grand koudou	Kudú grande	<i>Büyük kudu</i>
<i>Tremarctos ornatus</i>	<b>Andean Bear</b>	Ours à lunettes	Oso de anteojos	<i>“And ayısı</i>
“				
<i>Uncia uncia</i>	<b>Ounce</b>	Irbis	Leopardo nival	<i>Kar parsı</i>
<i>Ursus americanus</i>	<b>American Black Bear</b>	Ours noir d'Amérique	Oso negro americano	<i>Amerikan kara ayısı</i>
<i>Ursus arctos</i>	<b>Brown Bear</b>	Ours brun	Oso pardo	<i>Boz ayı</i>
<i>Ursus maritimus</i>	<b>Polar Bear</b>	Ours blanc	Oso polar	<i>Kutup ayısı</i>
<i>Ursus thibetanus</i>	<b>Asiatic Black Bear</b>	Ours de l'Himalaya	Oso de collar	<i>Asya kara ayısı</i>



**DİZİN B**

*Index B*

*Index B*

*Índice B*

**B**

N.C Tür, CITES tarafından düzenlenmemektedir

C Tür, CITES kapsamında korunmaktadır  
(2003 yılında yürürlüğe giren Kontrol Listesi)

Familya adı kısaltmaları

ANT	Antilocapridae
BOV	Bovidae
CAN	Canidae
CEC	Cercopithecidae
CER	Cervidae
ELE	Elephantidae
EQU	Equidae
FEL	Felidae
HIP	Hippopotamidae
HOM	Hominidae
HYA	Hyaenidae
HYL	Hylobatidae
MUS	Mellivorinae
MOS	Moschidae
ODO	Odobenidae
RHI	Rhinocerotidae
SUI	Suidae
TAP	Tapiridae
TAY	Tayassuidae
TRA	Tragulidae
URS	Ursidae
VIV	Viverridae

\* Bu türün, tür ya da alttür düzeyinde  
resimlendirilmediğini gösterir

**NOT:** "Spp." kısaltması birden fazla türü, "Sp." kısaltması ise tek bir türü, "Spp." Kısaltması birden fazla alttürü ve "Ssp." kısaltması da tek bir alttürü belirtmektedir.



# 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 Orange Naranja
Aardwolf	<i>Proteles cristatus</i>	C, HYA		12	
Abbott duikeri	<i>Cephalophus spadix</i>	N.C, BOV		62	
Abbott's Duiker	<i>Cephalophus spadix</i>	N.C, BOV		62	
Abbottducker	<i>Cephalophus spadix</i>	N.C, BOV		62	
Abessinischer Steinbock	<i>Capra walie</i>	N.C, BOV		75	
Abruzzi Chamois	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Abruzzo Chamois	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Abruzzo dağ keçisi	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Abyssinian Bohor Reedbuck	<i>Redunca redunca bohor</i>	N.C, BOV		42*	
Abyssinian Bushbuck	<i>Tragelaphus scriptus decula</i>	N.C, BOV		28, 29*	
Abyssinian Greater Kudu	<i>Tragelaphus strepsiceros chora</i>	N.C, BOV		27*	
Abyssinian Ibex	<i>Capra walie</i>	N.C, BOV		75	
Acacia Gazelle	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Acapulco Whitetail	<i>Odocoileus virginianus acapulcensis</i>	N.C, CER		15*	
Acem ceylanı	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Acinonyx jubatus	<i>Acinonyx jubatus</i>	C, FEL	17		
Acrodia indicus	<i>Tapirus indicus</i>	C, TAP	23		
Adax	<i>Addax nasomaculatus</i>	C, BOV		25	
Adax au nez tacheté	<i>Addax nasomaculatus</i>	C, BOV		25	
Addaks	<i>Addax nasomaculatus</i>	C, BOV		25	
Addax	<i>Addax nasomaculatus</i>	C, BOV		25	
Addax nasomaculatus	<i>Addax nasomaculatus</i>	C, BOV		25	
Addra	<i>Gazella dama</i>	C, BOV		48	
Addra Gazelle	<i>Gazella dama</i>	C, BOV		48	
Adenota leche	<i>Kobus leche</i>	C, BOV		51	
Ader duikeri	<i>Cephalophus adersi</i>	N.C, BOV		62*	
Aders' Duiker	<i>Cephalophus adersi</i>	N.C, BOV		62*	
Aegoceros niger	<i>Hippotragus niger variiani</i>	C, BOV		73	
Aepyceros melampus	<i>Aepyceros melampus</i>	N.C, BOV		52	
Afgan uriyali	<i>Ovis vignei cycloceros</i>	C, BOV-23		82*	1
Afganischer Urialschaf	<i>Ovis vignei cycloceros</i>	C, BOV-23		82*	1
Afghan Urial	<i>Ovis vignei cycloceros</i>	C, BOV-23		82*	1
Afri	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Afri	<i>Gazella saudiya</i>	N.C, BOV-13		47*	1
African Ass	<i>Equus africanus</i>	C, EQU	22		
African Buffalo	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
African Caracal	<i>Caracal caracal</i>	C, FEL	14		
African Cheetah	<i>Acinonyx jubatus jubatus</i>	C, FEL	17		
African Civet	<i>Civettictis civetta</i>	C, VIV	10		
African Elephant	<i>Loxodonta africana</i>	C, ELE	19		
African Hunting Dog	<i>Lycan pictus</i>	N.C, CAN	11		
African Leopard	<i>Panthera pardus pardus</i>	C, FEL	16		
African Sand Gazelle	<i>Gazella leptoceros</i>	C, BOV		47	
African Striped Hyena	<i>Hyaena hyaena dubbah</i>	N.C, HYA	12*		
African Water Chevrotain	<i>Hyemoschus aquaticus</i>	C, TRA	31		
African Wild Ass	<i>Equus africanus</i>	C, EQU	22		
African Wild Dog	<i>Lycan pictus</i>	N.C, CAN	11		
Afrika çüce geyiği	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Afrika çüce orman bufalosu	<i>Syncerus caffer nanus</i>	N.C, BOV		35	
Afrika fili	<i>Loxodonta africana</i>	C, ELE	19		
Afrika mandası	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Afrika misk kedisi	<i>Civettictis civetta</i>	C, VIV	10		
Afrika yaban eşiği	<i>Equus africanus</i>	C, EQU	22		
Afrika yaban köpeği	<i>Lycan pictus</i>	N.C, CAN	11		
Afrikaanse Olifant	<i>Loxodonta africana</i>	C, ELE	19		
Afrikanischer Büffel	<i>Syncerus caffer</i>	N.C, BOV		35	
Afrikanisher Elefant	<i>Loxodonta africana</i>	C, ELE	19		
Agrimi	<i>Capra aegagrus cretica</i>	N.C, BOV		74*	
Ahu	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Aigoceros niger	<i>Hippotragus niger variiani</i>	C, BOV		73	
Ailuridé	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Ailuropoda melanoleuca	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Ailurus fulgens	<i>Ailurus fulgens</i>	C, URS	6		
Ak kuyruklu geyik	<i>Odocoileus virginianus virginianus</i>	N.C, CER		15	
Ak kuyruklu gnu	<i>Connochaetes gnou</i>	N.C, BOV		33	
Ak kuyruklu Guatemala geyiği	<i>Odocoileus virginianus mayensis</i>	C, CER-12		15	2

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Ala Tau Argali	<i>Ovis ammon karelini</i>	C, BOV		78, 79	
Alageyik	<i>Dama dama</i>	N.C, CER		22	
Alashan Wapiti	<i>Cervus elaphus alashanicus</i>	N.C, CER		11*	
Alashanhirsch	<i>Cervus elaphus alashanicus</i>	N.C, CER		11*	
Alaska atabaskları	<i>Bison bison athabasca</i>	C, BOV-1		41	1
Alaska Elch	<i>Alces alces gigas</i>	N.C, CER		23*	
Alaska Schneeschaf	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Alaskan Brown Bear	<i>Ursus arctos middendorffii</i>	C, URS	8*		
Alaska-Yukon Barren Ground Caribou	<i>Rangifer tarandus granti</i>	N.C, CER		21*	
Alaska-Yukon Moose	<i>Alces alces gigas</i>	N.C, CER		23*	
Alborz Red Sheep	<i>Ovis orientalis gmelini X Ovis vignei arkal</i>	C-N.C, BOV		81*	
Alborz Sheep	<i>Ovis orientalis gmelini X Ovis vignei arkal</i>	C-N.C, BOV		81*	
Alce	<i>Alces alces</i>	N.C, CER		23	
Alce canadense occidental	<i>Alces alces andersoni</i>	N.C, CER		23*	
Alce canadense oriental	<i>Alces alces americana</i>	N.C, CER		23*	
Alce de Alaska-Yukon	<i>Alces alces gigas</i>	N.C, CER		23*	
Alce de Shiras	<i>Alces alces shirasi</i>	N.C, CER		23*	
Alce europeo	<i>Alces alces alces</i>	N.C, CER		23	
Alce siberiano	<i>Alces alces cameloides</i>	N.C, CER		23*	
Alcelaphus buselaphus	<i>Alcelaphus buselaphus</i>	N.C, BOV		55	
Alces alces	<i>Alces alces</i>	N.C, CER		23	
Alından boynuzlu geyik	<i>Cervus eldi</i>	C, CER		18	
Allen Snow Sheep	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Almizclero del Himalaya	<i>Moschus chrysogaster</i>	C, MOS	32		
Almizclero enano	<i>Moschus berezovskii</i>	C, MOS	32		
Almizclero siberiano	<i>Moschus moschiferus</i>	C, MOS	32		
Alp dağ keçisi	<i>Capra ibex</i>	N.C, BOV		75	
Alpengams	<i>Rupicapra rupicapra rupicapra</i>	N.C, BOV		65	
Alpensteinbock	<i>Capra ibex ibex</i>	N.C, BOV		75	
Alpine Chamois	<i>Rupicapra rupicapra rupicapra</i>	N.C, BOV		65	
Alpine Ibex	<i>Capra ibex ibex</i>	N.C, BOV		75	
Alpine Musk Deer	<i>Moschus chrysogaster</i>	C, MOS	32		
Alpine Musk Deer	<i>Moschus fuscus</i>	C, MOS	32		
Altai Argali	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Altai Maral	<i>Cervus elaphus sibiricus</i>	N.C, CER		11*	
Altai Wapiti	<i>Cervus elaphus sibiricus</i>	N.C, CER		11*	
Altın çakal	<i>Canis aureus</i>	C, CAN	5		
Amapa	<i>Odocoileus virginianus cariacou</i>	N.C, CER		15*	
Amazon jaguar	<i>Panthera onca onca</i>	C, FEL	16		
American Bison	<i>Bison bison</i>	C-N.C, BOV		41	1
American Bison	<i>Bison bison bison</i>	N.C, BOV-2		41*	1
American Black Bear	<i>Ursus americanus</i>	C, URS	8		
American Lion	<i>Puma concolor</i>	C, FEL	15		
American Lynx	<i>Lynx canadensis</i>	C, FEL	13		
American Mountain Goat	<i>Oreamnos americanus</i>	N.C, BOV		66	
American Pronghorn	<i>Antilocapra americana americana</i>	C-N.C, ANT		24	
Amerika antilobu	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Amerika dağ koyunu	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Amerikan dağ keçisi	<i>Oreamnos americanus</i>	N.C, BOV		66	
Amerikan kara ayısı	<i>Ursus americanus</i>	C, URS	8		
Ammodorcas clarkei	<i>Ammodorcas clarkei</i>	N.C, BOV		42	
Ammotrango	<i>Ammotragus lervia</i>	C, BOV		72	
Ammotragus lervia	<i>Ammotragus lervia</i>	C, BOV		72	
Amoy Tiger	<i>Panthera tigris amoyensis</i>	C, FEL	17*		
Amur Goral	<i>Naemorhedus caudatus raddeanus</i>	C, BOV-16		67*	1
Amur Leopard	<i>Panthera pardus</i>	C, FEL	16		
Amur Leopard	<i>Panthera pardus orientalis</i>	C, FEL	16*		
Amur Tiger	<i>Panthera tigris altaica</i>	C, FEL	17*		
Anatolian Chamois	<i>Rupicapra rupicapra asiatica</i>	N.C, BOV		65*	
Anatolian Leopard	<i>Panthera pardus</i>	C, FEL	16		
Anatolian Leopard	<i>Panthera pardus tulliana</i>	C, FEL	16*		
Anatolian Mouflon	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Anca de Llanura	<i>Bubalus depressicornis</i>	C, BOV		68	
“And ayısı					
“	<i>Tremarctos ornatus</i>	C, URS	8		
Andean Bear	<i>Tremarctos ornatus</i>	C, URS	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 Orange Naranja
Andean Deer	<i>Hippocamelus antisensis</i>	C, CER		5	
Andean Tapir	<i>Tapirus pinchaque</i>	C, TAP	23		
Andenhirsch	<i>Hippocamelus antisensis</i>	C, CER		5	
Ane sauvage d'Afrique	<i>Equus africanus</i>	C, EQU	22		
Ane sauvage d'Asie	<i>Equus hemionus</i>	C, EQU	22		
Ane sauvage de l'Inde	<i>Equus onager khur</i>	C, EQU	22*		
Ane sauvage de Mongolie	<i>Equus hemionus hemionus</i>	C, EQU	22		
Ane sauvage du Tibet	<i>Equus kiang</i>	C, EQU	22		
Angas Bushbuck	<i>Tragelaphus angasii</i>	N.C, BOV		28, 29	
Angolan Bush Duiker	<i>Sylvicapra grimmia splendidula</i>	N.C, BOV		59*	
Angolan Gemsbok	<i>Oryx gazella blainei</i>	N.C, BOV		70*	
Angolan Impala	<i>Aepyceros melampus petersi</i>	N.C, BOV		52*	
Angolan Roan Antelope	<i>Hippotragus equinus bakeri</i>	N.C, BOV		73*	
Angolan Roan Antelope	<i>Hippotragus equinus cottoni</i>	N.C, BOV		73*	
Angolan Springbok	<i>Antidorcas marsupialis angolensis</i>	N.C, BOV		48*	
Anoa anoa	<i>Bubalus quarlesi</i>	C, BOV		68	
Anoa de Ilanura	<i>Bubalus depressicornis</i>	C, BOV		68	
Anoa de los planos	<i>Bubalus depressicornis</i>	C, BOV		68	
Anoa de montaña	<i>Bubalus quarlesi</i>	C, BOV		68	
Anoa de Quarle	<i>Bubalus quarlesi</i>	C, BOV		68	
Anoa depressicornis	<i>Bubalus depressicornis</i>	C, BOV		68	
Anoa des montagnes	<i>Bubalus quarlesi</i>	C, BOV		68	
Anoa des plaines	<i>Bubalus depressicornis</i>	C, BOV		68	
Anoa di montagna	<i>Bubalus quarlesi</i>	C, BOV		68	
Anoa mindorensis	<i>Bubalus mindorensis</i>	C, BOV		68	
Anoa quarlesi	<i>Bubalus quarlesi</i>	C, BOV		68	
Anoa terrestre	<i>Bubalus depressicornis</i>	C, BOV		68	
Anoas	<i>Bubalus depressicornis</i>	C, BOV		68	
Anoas	<i>Bubalus quarlesi</i>	C, BOV		68	
Anta	<i>Tapirus terrestris</i>	C, TAP	23		
Anta brasileira	<i>Tapirus terrestris</i>	C, TAP	23		
Anteburro	<i>Tapirus bairdii</i>	C, TAP	23		
Anthropopithecus graueri	<i>Pan troglodytes</i>	C, HOM	4		
Antidorcas	<i>Antidorcas marsupialis</i>	N.C, BOV		48	
Antidorcas marsupialis	<i>Antidorcas marsupialis</i>	N.C, BOV		48	
Antilocapra americana	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilocapra anteflexa	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilocapre	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilocapre américaine	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilocapre du Nouveau Mexique	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilocapridae	<i>Antilocapridae</i>	C-N.C, ANT		24	
Antilope à fourche du Mexique	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilope acuático común	<i>Kobus ellipsiprymnus ellipsiprymnus</i>	N.C, BOV		44	
Antilope acuático defassa	<i>Kobus defassa</i>	N.C, BOV		44, 51	
Antilope addax	<i>Addax nasomaculatus</i>	C, BOV		25	
Antilope américaine	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilope americanus	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilope amizclero enano de agua	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Antilope beira	<i>Dorcatragus megalotis</i>	N.C, BOV		64	
Antilope blanche	<i>Addax nasomaculatus</i>	C, BOV		25	
Antilope bohor	<i>Redunca redunca</i>	N.C, BOV		42	
Antilope caballo	<i>Hippotragus niger</i>	C-N.C, BOV		73	
Antilope caballo	<i>Hippotragus niger niger</i>	N.C, BOV		73	
Antilope Capra della Bassa California	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilope cervicapra	<i>Antilope cervicapra</i>	C, BOV		25	
Antilope cervicapre	<i>Antilope cervicapra</i>	C, BOV		25	
Antilope cheval	<i>Hippotragus equinus</i>	N.C, BOV		73	
Antilope corzo	<i>Pelea capreolus</i>	N.C, BOV		44	
Antilope de Bates	<i>Neotragus batesi</i>	N.C, BOV		63	
Antilope de Clarke	<i>Ammodorcas clarkei</i>	N.C, BOV		42	
Antilope de cuatro cuernos	<i>Tetracerus quadricornis</i>	C, BOV		58	
Antilope de los cañaverales	<i>Redunca arundinum</i>	N.C, BOV		42	
Antilope del Tibet	<i>Pantholops hodgsonii</i>	C, BOV		45	
Antilope del Vu Quang	<i>Pseudoryx nghetinhensis</i>	C, BOV		69	
Antilope delle steppe	<i>Saiga tatarica</i>	C, BOV		57	
Antilope depressicornis	<i>Bubalus depressicornis</i>	C, BOV		68	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Antilope du Tibet	<i>Pantholops hodgsonii</i>	C, BOV		45	
Antilope enano	<i>Neotragus batesi</i>	N.C, BOV		63	
Antilope furcifer	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilope negra gigante	<i>Hippotragus niger variari</i>	C, BOV		73	
Antilope negro gigante	<i>Hippotragus niger variari</i>	C, BOV		73	
Antilope negro indio	<i>Antilope cervicapra</i>	C, BOV		25	
Antilope pigarga	<i>Damaliscus pygargus pygargus</i>	C, BOV		53, 54	
Antilope quadricorne	<i>Tetracerus quadricornis</i>	C, BOV		58	
Antilope real	<i>Neotragus pygmaeus</i>	N.C, BOV		63	
Antilope rouanne	<i>Hippotragus equinus</i>	N.C, BOV		73	
Antilope royale	<i>Neotragus pygmaeus</i>	N.C, BOV		63	
Antilope ruano	<i>Hippotragus equinus</i>	N.C, BOV		73	
Antilope sable negro	<i>Hippotragus niger variari</i>	C, BOV		73	
Antilope saiga	<i>Saiga tatarica</i>	C, BOV		57	
Antilope saltarocas	<i>Oreotragus oreotragus</i>	N.C, BOV		64	
Antilope tibetano	<i>Pantholops hodgsonii</i>	C, BOV		45	
Antilope-chèvre américaine	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Antilope-chèvre d'Amérique	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Aoudad	<i>Ammotragus lervia</i>	C, BOV		72	
Aoul	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Apennine Chamois	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Arabian Gazelle	<i>Gazella arabica</i>	N.C, BOV-6		47*	1
Arabian Gazelle	<i>Gazella gazella cora</i>	N.C, BOV-11		47*	1
Arabian Goitred Gazelle	<i>Gazella subgutturosa marica</i>	N.C, BOV		47*	
Arabian Mountain Gazelle	<i>Gazella gazella cora</i>	N.C, BOV-11		47*	1
Arabian Mountain Gazelle	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Arabian Oryx	<i>Oryx leucoryx</i>	C, BOV		70	
Arabian Sand Gazelle	<i>Gazella subgutturosa marica</i>	N.C, BOV		47*	
Arabian Tahr	<i>Hemitragus jayakari</i>	N.C, BOV		66	
Arabischer Gazelle	<i>Gazella gazella cora</i>	N.C, BOV-11		47*	1
Arabischer Kropfgazelle	<i>Gazella subgutturosa marica</i>	N.C, BOV		47*	
Arabischer Spiessbock	<i>Oryx leucoryx</i>	C, BOV		70	
Arabischer Tahr	<i>Hemitragus jayakari</i>	N.C, BOV		66	
Arabistan oriksi	<i>Oryx leucoryx</i>	C, BOV		70	
Arakan Serow	<i>Naemorhedus sumatraensis rubidus</i>	C, BOV		67*	
Arap babunu	<i>Papio hamadryas</i>	C, CEC	2		
Arap ceylani	<i>Gazella arabica</i>	N.C, BOV-6		47*	1
Arctic Islands Caribou	<i>Rangifer tarandus pearyi X groenlandicus</i>	N.C, CER		21*	
Argali	<i>Ovis ammon</i>	C, BOV		77-80	
Argali	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Argali	<i>Ovis ammon</i>	C, BOV		77-80	
Argali de Kara Tau	<i>Ovis ammon polii</i>	C, BOV		78, 79	
Argali de Karatau	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Argali de l'Altai	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Argali de Marco Polo	<i>Ovis ammon polii</i>	C, BOV		78, 79	
Argali del Altai	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Argali del Gobi	<i>Ovis ammon darwini</i>	C, BOV		78, 79	
Argali del Himalaya	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Argali del Tian Shan	<i>Ovis ammon karelini</i>	C, BOV		78, 79	
Argali del Tibet	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Argali du Gobi	<i>Ovis ammon darwini</i>	C, BOV		78, 79	
Argali du Kara Tau	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Argali du Tibet	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Argali Sheep	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Argali Sheep	<i>Ovis ammon</i>	C, BOV		77-80	
Argalio	<i>Ovis ammon</i>	C, BOV		77-80	
Argentine pampas deer	<i>Ozotoceros bezoarticus celer</i>	C, CER		13*	
Ariel	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Arizona jaguar	<i>Panthera onca arizonensis</i>	C, FEL	16*		
Arizona Whitetail	<i>Odocoileus virginianus couensis</i>	N.C, CER		15*	
Arkal	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Arkhar	<i>Ovis ammon</i>	C, BOV		77-80	
Armenian Mouflon	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Armenischer Mufflon	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Armenischschaf	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Arna	<i>Bubalus arnee</i>	C, BOV		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 Orange Naranja
Arruí	<i>Ammotragus lervia</i>	C, BOV		72	
Arui	<i>Ammotragus lervia</i>	C, BOV		72	
Arussi Bushbuck	<i>Tragelaphus scriptus meneliki</i>	N.C, BOV		28, 29*	
Asian Black Bear	<i>Ursus thibetanus</i>	C, URS	7		
Asian Caracal	<i>Caracal caracal</i>	C, FEL	14		
Asian Cheetah	<i>Acinonyx jubatus venaticus</i>	C, FEL	17*		
Asian Deer	<i>Capreolus pygargus</i>	N.C, CER		14	
Asian Elephant	<i>Elephas maximus</i>	C, ELE	19		
Asian Leopard	<i>Panthera pardus fusca</i>	C, FEL	16*		
Asian Lion	<i>Panthera leo persica</i>	C, FEL	15*		
Asian Roe Deer	<i>Capreolus pygargus</i>	N.C, CER		14	
Asian Striped Hyena	<i>Hyaena hyaena hyena</i>	N.C, HYA	12		
Asian Tapir	<i>Tapirus indicus</i>	C, TAP	23		
Asian Thinhorn Sheep	<i>Ovis nivicola</i>	N.C, BOV		85	
Asian Water Buffalo	<i>Bubalus arnee</i>	C, BOV		38	
Asian Water Buffalo	<i>Bubalus arnee</i>	C, BOV		38	
Asian Wild Ass	<i>Equus hemionus</i>	C, EQU	22		
Asian Wild Sheep	<i>Ovis ammon</i>	C, BOV		77-80	
Asiatic Black Bear	<i>Ursus thibetanus</i>	C, URS	7		
Asiatic Elephant	<i>Elephas maximus</i>	C, ELE	19		
Asiatic Lion	<i>Panthera leo persica</i>	C, FEL	15*		
Asiatic Tapir	<i>Tapirus indicus</i>	C, TAP	23		
Asiatic Two-horned Rhinoceros	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Asiatic Wild Ass	<i>Equus hemionus hemionus</i>	C, EQU	22		
Asiatic Wild Ass	<i>Equus hemionus</i>	C, EQU	22		
Asiatische Steinbock	<i>Capra sibirica</i>	N.C, BOV		76	
Asiatischer Elefant	<i>Elephas maximus</i>	C, ELE	19		
Asiatischer Leopard	<i>Panthera pardus fusca</i>	C, FEL	16*		
Asiatischer Lowe	<i>Panthera leo persica</i>	C, FEL	15*		
Asiatischer Schwarzbar	<i>Ursus thibetanus</i>	C, URS	7		
Asiatisches Rehwild	<i>Capreolus pygargus</i>	N.C, CER		14	
Asino selvatico asiatico	<i>Equus hemionus</i>	C, EQU	22		
Aslan	<i>Panthera leo</i>	C, FEL	15		
Asno salvaje asiático	<i>Equus hemionus</i>	C, EQU	22		
Asno salvaje de África	<i>Equus africanus</i>	C, EQU	22		
Asno salvaje del Tibet	<i>Equus kiang</i>	C, EQU	22		
Assam Goral	<i>Naemorhedus baileyi cranbrookii</i>	C, BOV-15		67*	1
Astor Flare-horned Markhor	<i>Capra falconeri falconeri</i>	C, BOV		31, 32	
Astor Markhor	<i>Capra falconeri falconeri</i>	C, BOV		31, 32	
Astor Schraubenzige	<i>Capra falconeri falconeri</i>	C, BOV		31, 32	
Aswal	<i>Melursus ursinus</i>	C, URS	7		
Asya bufalosu	<i>Bubalus arnee</i>	C, BOV		38	
Asya fili	<i>Elephas maximus</i>	C, ELE	19		
Asya kara ayısı	<i>Ursus thibetanus</i>	C, URS	7		
Asya Karacası	<i>Capreolus pygargus</i>	N.C, CER		14	
Asya yaban eşeği	<i>Equus hemionus</i>	C, EQU	22		
Atlantisches Walross	<i>Odobenus rosmarus rosmarus</i>	C, ODO	18		
Atlas ceylanı	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Atlas Deer	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Atlas Mountain Gazelle	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Avery Island Whitetail	<i>Odocoileus virginianus mcilhennyi</i>	N.C, CER		15*	
Avrupa bizonu	<i>Bison bonasus</i>	N.C, BOV-3		41*	1
Avrupa Karacası	<i>Capreolus capreolus</i>	N.C, CER		14	
Axis	<i>Axis axis</i>	N.C, CER		19	
Axis axis	<i>Axis axis</i>	N.C, CER		19	
Axis Baweano	<i>Axis kuhlii</i>	C, CER		7	
Axis Calamiano	<i>Axis calamianensis</i>	C, CER		6, 7	
Axis Deer	<i>Axis axis</i>	N.C, CER		19	
Axis porcinus	<i>Axis porcinus</i>	C-N.C, CER		6, 7	2
Axishirsch	<i>Axis axis</i>	N.C, CER		19	
Babiroussa	<i>Babyrousa babyrousa</i>	C, SUI	28		
Babirusa	<i>Babyrousa babyrousa</i>	C, SUI	28		
Babirussa	<i>Babyrousa babyrousa</i>	C, SUI	28		
Babirussa alfurus	<i>Babyrousa babyrousa</i>	C, SUI	28		
Babirussa babyrousa	<i>Babyrousa babyrousa</i>	C, SUI	28		
Babouin Anubis	<i>Papio hamadryas anubis</i>	C, CEC	2*		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Babouin chacma	<i>Papio hamadryas ursinus</i>	C, CEC	2*		
Babouin de Guinée	<i>Papio hamadryas papio</i>	C, CEC	2*		
Babouin jaune	<i>Papio hamadryas cynocephalus</i>	C, CEC	2*		
Babyrousa babyrousa	<i>Babyrousa babyrousa</i>	C, SUI	28		
Bactrian Deer	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Bactrian Red Deer	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Bactrian Wapiti	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Baird tapiri	<i>Tapirus bairdii</i>	C, TAP	23		
Baird's Tapir	<i>Tapirus bairdii</i>	C, TAP	23		
Bal porsuğu	<i>Mellivora capensis</i>	C, MUS	9		
Bali Tiger	<i>Panthera tigris sondaica</i>	C, FEL	17*		
Balkan Chamois	<i>Rupicapra rupicapra balcanica</i>	N.C, BOV		65*	
Balkan Chamois	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Baluchistan Gazelle	<i>Gazella bennettii fuscifrons</i>	N.C, BOV-7		47*	1
Baluchistan Urial	<i>Ovis vignei blanfordi</i>	C, BOV-21		82*	1
Bamboo Bear	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Bambusbar	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Banded Duiker	<i>Cephalophus zebra</i>	C, BOV		60	
Banded Linsang	<i>Prionodon linsang</i>	C, VIV	10		
Båndet linsang	<i>Prionodon linsang</i>	C, VIV	10		
Bintang	<i>Bos javanicus</i>	N.C, BOV		37	
Banteng	<i>Bos javanicus</i>	N.C, BOV		37	
Banteng	<i>Bos javanicus</i>	N.C, BOV		37	
Banteng de Borneo	<i>Bos javanicus lowi</i>	N.C, BOV		37*	
Banteng de Indochina	<i>Bos javanicus birmanicus</i>	N.C, BOV		37*	
Banteng de Java	<i>Bos javanicus javanicus</i>	N.C, BOV		37	
Bantin	<i>Bos javanicus</i>	N.C, BOV		37	
Banting	<i>Bos javanicus</i>	N.C, BOV		37	
Banting de Borneo	<i>Bos javanicus lowi</i>	N.C, BOV		37*	
Banting de Java	<i>Bos javanicus javanicus</i>	N.C, BOV		37	
Banting de l'Indochine	<i>Bos javanicus birmanicus</i>	N.C, BOV		37*	
Bantli linsang	<i>Prionodon linsang</i>	C, VIV	10		
Baral	<i>Pseudois nayaur</i>	N.C, BOV		71	
Baral de China	<i>Pseudois nayaur szechuanensis</i>	N.C, BOV		71*	
Baral enano	<i>Pseudois schaeferi</i>	N.C, BOV		71*	
Barasinga	<i>Blastocerus dichotomus</i>	C, CER		16	
Barasinga	<i>Cervus duvaucelii</i>	C, CER		20	
Barasinga geyiği	<i>Cervus duvaucelii</i>	C, CER		20	
Barasingha	<i>Cervus duvaucelii</i>	C, CER		20	
Barbary Deer	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Barbary Red Deer	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Barbary Sheep	<i>Ammotragus lervia</i>	C, BOV		72	
Barbary Stag	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Barbary Wild Boar	<i>Sus scrofa barbarus</i>	N.C, SUI	27		
Bargusin Reindeer	<i>Rangifer tarandus angustirostris</i>	N.C, CER		21*	
Barhal	<i>Pseudois nayaur</i>	N.C, BOV		71	
Baribal	<i>Ursus americanus</i>	C, URS	8		
Barker Bushbuck	<i>Tragelaphus scriptus barkeri</i>	N.C, BOV		28, 29*	
Barking Deer	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Barking Deer	<i>Muntiacus reevesi</i>	N.C, CER		2*	3
Barren Ground Muskox	<i>Ovibos moschatus moschatus</i>	N.C, BOV		35	
Bartschwein	<i>Sus barbatus</i>	N.C, SUI	26		
Bataklık geyiği	<i>Blastocerus dichotomus</i>	C, CER		16	
Bates Dwarf Antelope	<i>Neotragus batesi</i>	N.C, BOV		63	
Bates' Pygmy Antelope	<i>Neotragus batesi</i>	N.C, BOV		63	
Batesböckchen	<i>Neotragus batesi</i>	N.C, BOV		63	
Bati Kafkas dağ keçisi	<i>Capra caucasica</i>	N.C, BOV		75	
Bawean Deer	<i>Axis kuhlii</i>	C, CER		7	
Bawean geyiği	<i>Axis kuhlii</i>	C, CER		7	
Bawean Hirsch	<i>Axis kuhlii</i>	C, CER		7	
Bawean Hog Deer	<i>Axis kuhlii</i>	C, CER		7	
Bay Duiker	<i>Cephalophus dorsalis</i>	C, BOV		61	
Bay Lynx	<i>Lynx rufus</i>	C, FEL	13		
Bearded Pig	<i>Sus barbatus</i>	N.C, SUI	26		
Beatrix Antelope	<i>Oryx leucoryx</i>	C, BOV		70	
Beceite Ibex	<i>Capra pyrenaica hispanica</i>	N.C, BOV		30*	

# 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 Orange Naranja
Beden	<i>Capra nubiana</i>	N.C, BOV		76	
Beira	<i>Dorcatragus megalotis</i>	N.C, BOV		64	
Beira antilobu	<i>Dorcatragus megalotis</i>	N.C, BOV		64	
Beira Antilope	<i>Dorcatragus megalotis</i>	N.C, BOV		64	
Beisa oriksi	<i>Oryx beisa</i>	N.C, BOV		70	
Beisa Oryx	<i>Oryx beisa</i>	N.C, BOV		70	
Bellhirsch	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Benekli geyik	<i>Axis axis</i>	N.C, CER		19	
Benekli linsang	<i>Prionodon pardicolor</i>	C, VIV	10		
Benekli sırtlan	<i>Crocota crocuta</i>	N.C, HYA	11		
Bengal Tiger	<i>Panthera tigris tigris</i>	C, FEL	17		
Berberhirsch	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Berberi Kızıl geyik	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Berberwildschwein	<i>Sus scrofa barbarus</i>	N.C, SUI	27		
Berganoa	<i>Bubalus quarlesi</i>	C, BOV		68	
Bergnyala	<i>Tragelaphus buxtoni</i>	N.C, BOV		28, 29	
Berrendo	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Beyaz gergedan	<i>Ceratotherium simum</i>	C, RHI	24		
Beyaz kulaklı antilop	<i>Kobus kob leucotis</i>	N.C, BOV		49, 51	
Bezoar	<i>Capra aegagrus</i>	N.C, BOV		74	
Bezoar del Sind	<i>Capra aegagrus blythi</i>	N.C, BOV		74*	
Bezoar Goat	<i>Capra aegagrus</i>	N.C, BOV		74	
Bezoar Ibex	<i>Capra aegagrus</i>	N.C, BOV		74	
Bezoarziege	<i>Capra aegagrus</i>	N.C, BOV		74	
Bharal	<i>Pseudois nayaur</i>	N.C, BOV		71	
Bharal de Chine	<i>Pseudois nayaur szechuanensis</i>	N.C, BOV		71*	
Bharal de l'Himalaya	<i>Pseudois nayaur nayaur</i>	N.C, BOV		71	
Bharal del Himalaya	<i>Pseudois nayaur nayaur</i>	N.C, BOV		71	
Bharal nain	<i>Pseudois schaeferi</i>	N.C, BOV		71*	
Bheriya	<i>Canis lupus</i>	C, CAN	5		
Bibos subhemachalus	<i>Bos gaurus</i>	C, BOV		36	
Bighana	<i>Canis lupus</i>	C, CAN	5		
Bighorn Sheep	<i>Ovis canadensis</i>	C-N.C, BOV		83, 85	
Biruang	<i>Helarctos malayanus</i>	C, URS	7		
Bison	<i>Bison bison bison</i>	N.C, BOV-2		41*	1
Bison bison	<i>Bison bison</i>	C-N.C, BOV		41	1
Bison bison athabascae	<i>Bison bison athabascae</i>	C, BOV-1		41	1
Bison bonasus	<i>Bison bonasus</i>	N.C, BOV-3		41*	1
Bison bonasus	<i>Bison bonasus</i>	N.C, BOV-3		41*	1
Bison d'Europe	<i>Bison bonasus</i>	N.C, BOV-3		41*	1
Bison des forêts	<i>Bison bison athabascae</i>	C, BOV-1		41	1
Bison nord américain	<i>Bison bison bison</i>	N.C, BOV-2		41*	1
Bisonte	<i>Bison bonasus</i>	N.C, BOV-3		41*	1
Bisonte americano	<i>Bison bison bison</i>	N.C, BOV-2		41*	1
Bisonte americano de bosque	<i>Bison bison athabascae</i>	C, BOV-1		41	1
Bisonte americano de llanura	<i>Bison bison bison</i>	N.C, BOV-2		41*	1
Bisonte dei boschi	<i>Bison bison athabascae</i>	C, BOV-1		41	1
Bisonte europeo	<i>Bison bonasus</i>	N.C, BOV-3		41*	1
Bisonte selvático de Athabasca	<i>Bison bison athabascae</i>	C, BOV-1		41	1
Bizon	<i>Bison bison bison</i>	N.C, BOV-2		41*	1
Black and white Antilope	<i>Cephalophus jentinki</i>	C, BOV		60	
Black Bushbuck	<i>Tragelaphus scriptus meneliki</i>	N.C, BOV		28, 29*	
Black Deer	<i>Cephalophus niger</i>	N.C, BOV		62	
Black Duiker	<i>Cephalophus niger</i>	N.C, BOV		62	
Black Lechwe	<i>Kobus leche smithemani</i>	C, BOV		51	
Black Moose	<i>Alces alces americana</i>	N.C, CER		23*	
Black Muntjac	<i>Muntiacus crinifrons</i>	C, CER		2	3
Black Musk Deer	<i>Moschus fuscus</i>	C, MOS	32		
Black Rhinoceros	<i>Diceros bicornis</i>	C, RHI	24		
Black Sheep	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Black Springbok	<i>Antidorcas marsupialis marsupialis</i>	N.C, BOV		48	
Black Wildebeest	<i>Connochaetes gnou</i>	N.C, BOV		33	
Black-backed Duiker	<i>Cephalophus dorsalis</i>	C, BOV		61	
Black-backed Jackal	<i>Canis mesomelas</i>	N.C, CAN		5	
Blackbeard Island Whitetail	<i>Odocoileus virginianus nigribarbis</i>	N.C, CER		15*	
Black-bearded Wildebeest	<i>Connochaetes taurinus taurinus</i>	N.C, BOV		33	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Blackbuck	<i>Antilope cervicapra</i>	C, BOV		25	
Blackbuck Antilope	<i>Antilope cervicapra</i>	C, BOV		25	
Black-faced Impala	<i>Aepyceros melampus petersi</i>	N.C, BOV		52*	
Black-faced Muskox	<i>Ovibos moschatus moschatus</i>	N.C, BOV		35	
Black-fronted Duiker	<i>Cephalophus nigrifrons</i>	N.C, BOV		62	
Black-striped Duiker	<i>Cephalophus dorsalis</i>	C, BOV		61	
Black-tailed Deer	<i>Odocoileus hemionus</i>	N.C, CER		16	
Black-tailed Gnu	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Black-tailed Mongolian Gazelle	<i>Gazella subgutturosa hillieriana</i>	N.C, BOV		47*	
Black-tailed Wildebeest	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Blanford Urial	<i>Ovis vignei blanfordi</i>	C, BOV-21		82*	1
Blanford Uralschaf	<i>Ovis vignei blanfordi</i>	C, BOV-21		82*	1
Blanford uriyali	<i>Ovis vignei blanfordi</i>	C, BOV-21		82*	1
Blastocère	<i>Blastocerus dichotomus</i>	C, CER		16	
Blastocerus dichotomus	<i>Blastocerus dichotomus</i>	C, CER		16	
Blaubock	<i>Boselaphus tragocamelus</i>	N.C, BOV		43	
Blauducker	<i>Cephalophus monticola</i>	C, BOV-5		62	1
Blauschaf	<i>Pseudois nayaur</i>	N.C, BOV		71	
Bleichböckchen	<i>Ourebia ourebi</i>	N.C, BOV		63	
Bles geyiği	<i>Damaliscus pygargus phillipsi</i>	N.C, BOV		53, 54	
Blesbok	<i>Damaliscus pygargus phillipsi</i>	N.C, BOV		53, 54	
Blessbock	<i>Damaliscus pygargus phillipsi</i>	N.C, BOV		53, 54	
Blue Bear	<i>Ursus arctos pruinosus</i>	C, URS	8*		
Blue Bull	<i>Boselaphus tragocamelus</i>	N.C, BOV		43	
Blue Duiker	<i>Cephalophus monticola</i>	C, BOV-5		62	1
Blue Sheep	<i>Pseudois nayaur nayaur</i>	N.C, BOV		71	
Blue Sheep	<i>Pseudois nayaur szechuanensis</i>	N.C, BOV		71*	
Blue Sheep	<i>Pseudois nayaur</i>	N.C, BOV		71	
Blue Sheep	<i>Pseudois schaeferi</i>	N.C, BOV		71*	
Blue Wildebeest	<i>Connochaetes taurinus taurinus</i>	N.C, BOV		33	
Bobcat	<i>Lynx rufus</i>	C, FEL	13		
Böcekçil sırtlan	<i>Proteles cristatus</i>	C, HYA		12	
Boeuf musqué	<i>Ovibos moschatus</i>	N.C, BOV		35	
Bohar Reedbuck	<i>Redunca redunca</i>	N.C, BOV		42	
Bohor karniş antilobu	<i>Redunca redunca</i>	N.C, BOV		42	
Bohor Reedbuck	<i>Redunca redunca</i>	N.C, BOV		42	
Bokhara Red Deer	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Bokharan Argali	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Bokharan Deer	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Bongo	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Bongo	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Bonobo	<i>Pan paniscus</i>	C, HOM	4		
Bonobo	<i>Pan paniscus</i>	C, HOM	4		
Bonte geyiği	<i>Damaliscus pygargus pygargus</i>	C, BOV		53, 54	
Bontebok	<i>Damaliscus pygargus pygargus</i>	C, BOV		53, 54	
Boocercus eurycerus	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Borani Soemmerring Gazelle	<i>Gazella soemmerringii butteri</i>	N.C, BOV		46*	
Bornean Yellow Muntjac	<i>Muntiacus atherodes</i>	N.C, CER		2*	3
Borneo Banteng	<i>Bos javanicus lowi</i>	N.C, BOV		37*	
Borneo Sambar	<i>Cervus unicolor brookei</i>	N.C, CER		8*	
Borneo Yellow Muntjac	<i>Muntiacus atherodes</i>	N.C, CER		2*	3
Borrego cimarrón	<i>Ovis canadensis nelsoni</i>	C-N.C, BOV		83*	
Bos arnee	<i>Bubalus arnee</i>	C, BOV		38	
Bos arni	<i>Bubalus arnee</i>	C, BOV		38	
Bos asseel	<i>Bos gaurus</i>	C, BOV		36	
Bos bubalis	<i>Bubalus bubalis</i>	N.C, BOV		38	
Bos bubalus	<i>Bubalus arnee</i>	C, BOV		38	
Bos buffelus	<i>Bubalus arnee</i>	C, BOV		38	
Bos cavifrons	<i>Bos gaurus</i>	C, BOV		36	
Bos depressicornis fergusonii	<i>Bubalus depressicornis</i>	C, BOV		68	
Bos depressicornis fergusonii	<i>Bubalus quarlesi</i>	C, BOV		68	
Bos frontalis	<i>Bos frontalis</i>	N.C, BOV		36	
Bos gaur	<i>Bos gaurus</i>	C, BOV		36	
Bos gaurus	<i>Bos gaurus</i>	C, BOV		36	
Bos gour	<i>Bos gaurus</i>	C, BOV		36	
Bos grunniens	<i>Bos grunniens</i>	N.C, BOV		40	



# 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 Orange Naranja
Bos grunniens mutus	<i>Bos mutus</i>	C, BOV		40	
Bos javanicus	<i>Bos javanicus</i>	N.C, BOV		37	
Bos mutus	<i>Bos mutus</i>	C, BOV		40	
Bos poëphagus	<i>Bos mutus</i>	C, BOV		40	
Bos sauveli	<i>Bos sauveli</i>	C, BOV		39	
Boselaphus tragocamelus	<i>Boselaphus tragocamelus</i>	N.C, BOV		43	
Bouc bleu	<i>Pseudois nayaur</i>	N.C, BOV		71	
Bouquetin d'Abyssinie	<i>Capra walie</i>	N.C, BOV		75	
Bouquetin d'Asie	<i>Capra ibex</i>	N.C, BOV		75	
Bouquetin d'Asie	<i>Capra sibirica</i>	N.C, BOV		76	
Bouquetin d'Espagne	<i>Capra pyrenaica</i>	N.C, BOV		30	
Bouquetin de Nubie	<i>Capra nubiana</i>	N.C, BOV		76	
Bouquetin de Sibérie	<i>Capra sibirica</i>	N.C, BOV		76	
Bouquetin des Alpes	<i>Capra ibex ibex</i>	N.C, BOV		75	
Bouquetin du Caucase occidental	<i>Capra caucasica</i>	N.C, BOV		75	
Bouquetin du Caucase oriental	<i>Capra cylindricornis</i>	N.C, BOV		71	
Bouquetin du Népal	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Bouquetin du Népal	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Bouquetin du Népal	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Bovidae	<i>Bovidae</i>	C-N.C, BOV		25-85	1
Boz ayı	<i>Ursus arctos</i>	C, URS	8		
Boz duiker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Boz goral	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Brander Barasingha	<i>Cervus duvaucelii branderi</i>	C, CER		20*	
Braun Bar	<i>Ursus arctos</i>	C, URS	8		
Braunbar	<i>Ursus arctos</i>	C, URS	8		
Braune Hyäne	<i>Parahyaena brunnea</i>	N-C, HYA	11		
Brauner Mazama	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Brazilian Dwarf Brocket	<i>Mazama nana</i>	N.C, CER-10		4*	2
Brazilian pampas deer	<i>Ozotoceros bezoarticus bezoarticus</i>	C, CER		13	
Brazilian Tapir	<i>Tapirus terrestris</i>	C, TAP	23		
Breitmaulnashorn	<i>Ceratotherium simum</i>	C, RHI	24		
Bright Gazelle	<i>Gazella granti brighti</i>	N.C, BOV		46*	
Brillenbar	<i>Tremarctos ornatus</i>	C, URS	8		
Brindled Gnu	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Brindled Wildebeest	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Brow-antlered Deer	<i>Cervus eldii</i>	C, CER		18	
Brown Bear	<i>Ursus arctos</i>	C, URS	8		
Brown Brocket	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Brown Himalayan Goral	<i>Naemorhedus goral goral</i>	C, BOV-18		67	1
Brown Hyena	<i>Parahyaena brunnea</i>	N-C, HYA	11		
Bruan	<i>Helarctos malayanus</i>	C, URS	7		
Brunbjörn	<i>Ursus arctos</i>	C, URS	8		
Bubale	<i>Alcelaphus buselaphus</i>	N.C, BOV		55	
Búbalo común	<i>Alcelaphus buselaphus</i>	N.C, BOV		55	
Búbalo de Senegal	<i>Damaliscus lunatus korrugum</i>	C, BOV		54*	
Bubalus arna	<i>Bubalus arnee</i>	C, BOV		38	
Bubalus arnea	<i>Bubalus arnee</i>	C, BOV		38	
Bubalus arnee	<i>Bubalus arnee</i>	C, BOV		38	
Bubalus arnee mindorensis	<i>Bubalus mindorensis</i>	C, BOV		68	
Bubalus bubalis	<i>Bubalus bubalis</i>	N.C, BOV		38	
Bubalus depressicornis	<i>Bubalus depressicornis</i>	C, BOV		68	
Bubalus depressicornis quarlesi	<i>Bubalus quarlesi</i>	C, BOV		68	
Bubalus mindorensis	<i>Bubalus mindorensis</i>	C, BOV		68	
Bubalus quarlesi	<i>Bubalus quarlesi</i>	C, BOV		68	
Bucharahirsch	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Budorcas taxicolor	<i>Budorcas taxicolor</i>	C, BOV		34	
Buey amizclero	<i>Ovibos moschatus</i>	N.C, BOV		35*	
Búfalo acuático	<i>Bubalus arnee</i>	C, BOV		38	
Búfalo africano	<i>Syncerus caffer</i>	N.C, BOV		35	
Búfalo arni	<i>Bubalus arnee</i>	C, BOV		38	
Búfalo asiático de agua	<i>Bubalus arnee</i>	C, BOV		38	
Búfalo de Mindoro	<i>Bubalus mindorensis</i>	C, BOV		68	
Búfalo del Cabo	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Búfalo del Nilo	<i>Syncerus caffer aequinoctialis</i>	N.C, BOV		35*	
Bufalo di Mindoro	<i>Bubalus mindorensis</i>	C, BOV		68	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Bufalo di Tamaru	<i>Bubalus mindorensis</i>	C, BOV		68	
Búfalo enano	<i>Syncerus caffer nanus</i>	N.C, BOV		35	
Búfalo indiano	<i>Bubalus arnee</i>	C, BOV		38	
Bufalo pigmeo di pianura	<i>Bubalus depressicornis</i>	C, BOV		68	
Buffelus indicus	<i>Bubalus arnee</i>	C, BOV		38	
Buffle asiatique	<i>Bubalus arnee</i>	C, BOV		38	
Buffle d'Amérique	<i>Syncerus caffer</i>	N.C, BOV		35	
Buffle d'eau	<i>Bubalus arnee</i>	C, BOV		38	
Buffle de l'Inde	<i>Bubalus arnee</i>	C, BOV		38	
Buffle du Cap	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Buffle équinoxial	<i>Syncerus caffer aequinoctialis</i>	N.C, BOV		35*	
Buffle indien	<i>Bubalus arnee</i>	C, BOV		38	
Buffle nain	<i>Syncerus caffer nanus</i>	N.C, BOV		35	
Buffle noir	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Buffon Kob	<i>Kobus kob kob</i>	N.C, BOV		49*, 51	
Buhara uriyali	<i>Ovis vignei bochariensis</i>	C, BOV-22		82*	1
Bukhara Urial	<i>Ovis vignei bochariensis</i>	C, BOV-22		82*	1
Bukharan Argali	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Bukharan Markhor	<i>Capra falconeri ognevi</i>	C, BOV		31*, 32	
Bukharian Deer	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Bull's Island Whitetail	<i>Odocoileus virginianus taurinsulae</i>	N.C, CER		15*	
Buntbock	<i>Damaliscus pygargus pygargus</i>	C, BOV		53, 54	
Burchell's Zebra	<i>Equus burchellii antiquorum</i>	N.C, EQU	21*		
Burchell's Zebra	<i>Equus burchellii böehmi</i>	N.C, EQU	21*		
Burhel	<i>Pseudois nayaur</i>	N.C, BOV		71	
Burmese Banteng	<i>Bos javanicus birmanicus</i>	N.C, BOV		37*	
Burmese Brow-antlered Deer	<i>Cervus eldii thamin</i>	C, CER		18*	
Burmese Goral	<i>Naemorhedus caudatus evansi</i>	C, BOV-16		67*	1
Buro	<i>Odocoileus hemionus crooki</i>	N.C, CER		16*	
Buro Deer	<i>Odocoileus hemionus crooki</i>	N.C, CER		16*	
Burrhell	<i>Pseudois nayaur</i>	N.C, BOV		71	
Büschelohr Spiessbok	<i>Oryx gazella callotis</i>	N.C, BOV		70*	
Buschschwein	<i>Potamochoerus porcus</i>	N.C, SUI	27		
Bush Deer	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Bush Duiker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Bush Elephant	<i>Loxodonta africana africana</i>	C, ELE	19		
Bush Elephant	<i>Loxodonta africana knochenhaueri</i>	C, ELE	19*		
Bush Elephant	<i>Loxodonta africana orleansi</i>	C, ELE	19*		
Bush Elephant	<i>Loxodonta africana oxyotis</i>	C, ELE	19*		
Bushbock	<i>Tragelaphus scriptus</i>	N.C, BOV		28, 29	
Bushbuck	<i>Tragelaphus scriptus</i>	N.C, BOV		28, 29	
Bushpig	<i>Potamochoerus porcus</i>	N.C, SUI	27		
Büyük kudu	<i>Tragelaphus strepsiceros</i>	N.C, BOV		27	
Büyük panda	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Caballo de Przewalski	<i>Equus przewalskii</i>	C, EQU	22		
Caballo salvaje	<i>Equus przewalskii</i>	C, EQU	22		
Cabra alpina	<i>Capra ibex ibex</i>	N.C, BOV		75	
Cabra cimarrón	<i>Capra hircus</i>	N.C, BOV		30	
Cabra de las Rocosas	<i>Oreamnos americanus</i>	N.C, BOV		66	
Cabra hispánica	<i>Capra pyrenaica</i>	N.C, BOV		30	
Cabra montés	<i>Capra pyrenaica</i>	N.C, BOV		30	
Çaku pekarisi	<i>Catagonus wagneri</i>	C, TAY	29		
Calamanian Deer	<i>Axis calamianensis</i>	C, CER		6, 7	
Calamian Deer	<i>Axis calamianensis</i>	C, CER		6, 7	
Calamian geyiği	<i>Axis calamianensis</i>	C, CER		6, 7	
Calamian Hirsch	<i>Axis calamianensis</i>	C, CER		6, 7	
Calamian Hog Deer	<i>Axis calamianensis</i>	C, CER		6, 7	
Çali antilopu	<i>Tragelaphus scriptus</i>	N.C, BOV		28, 29	
California Bighorn	<i>Ovis canadensis californiana</i>	C-N.C, BOV		83*, 85	
California Mule Deer	<i>Odocoileus hemionus californicus</i>	N.C, CER		16*	
Cambodian Forest Ox	<i>Bos sauveli</i>	C, BOV		39	
Camoscio d'Abruzzo	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Canadian Lynx	<i>Lynx canadensis</i>	C, FEL	13		
Canidae	<i>Canidae</i>	C-N.C, CAN	5		
Canis adustus	<i>Canis adustus</i>	N.C, CAN		5	
Canis aureus	<i>Canis aureus</i>	C, CAN	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 Orange Naranja
Canis chanco	<i>Canis lupus</i>	C, CAN	5		
Canis hodophilax	<i>Canis lupus</i>	C, CAN	5		
Canis lupus	<i>Canis lupus</i>	C, CAN	5		
Canis lycaon	<i>Canis lupus</i>	C, CAN	5		
Canis mesomelas	<i>Canis mesomelas</i>	N.C, CAN		5	
Canis niger	<i>Canis lupus</i>	C, CAN	5		
Canis nubilus	<i>Canis lupus</i>	C, CAN	5		
Canis pallipes	<i>Canis lupus</i>	C, CAN	5		
Canis pambasileus	<i>Canis lupus</i>	C, CAN	5		
Canis tundrarum	<i>Canis lupus</i>	C, CAN	5		
Canis variabilis	<i>Canis lupus</i>	C, CAN	5		
Cantabrian Chamois	<i>Rupicapra pyrenaica parva</i>	N.C, BOV-28		65*	1
Cantabrische Gams	<i>Rupicapra pyrenaica parva</i>	N.C, BOV-28		65*	1
Cape Buffalo	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Cape Bushbuck	<i>Tragelaphus scriptus sylvaticus</i>	N.C, BOV		28, 29*	
Cape Eland	<i>Taurotragus oryx oryx</i>	N.C, BOV		26	
Cape Grysbok	<i>Raphicerus melanotis</i>	N.C, BOV		64*	
Cape Hartebeest	<i>Alcelaphus buselaphus caama</i>	N.C, BOV		55*	
Cape Mountain Zebra	<i>Equus zebra zebra</i>	C, EQU	20		
Cape Warthog	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Capra aegagrus	<i>Capra hircus</i>	N.C, BOV		30	
Capra caucasica	<i>Capra caucasica</i>	N.C, BOV		75	
Capra cylindricornis	<i>Capra cylindricornis</i>	N.C, BOV		71	
Capra di Falconer	<i>Capra falconeri</i>	C, BOV		31, 32	
Capra falconeri	<i>Capra falconeri</i>	C, BOV		31, 32	
Capra hircus	<i>Capra hircus</i>	N.C, BOV		30	
Capra hircus aegagrus	<i>Capra aegagrus</i>	N.C, BOV		74	
Capra ibex	<i>Capra ibex</i>	N.C, BOV		75	
Capra ibex nubiana	<i>Capra nubiana</i>	N.C, BOV		76	
Capra ibex sibirica	<i>Capra sibirica</i>	N.C, BOV		76	
Capra ibex walie	<i>Capra walie</i>	N.C, BOV		75	
Capra nubiana	<i>Capra nubiana</i>	N.C, BOV		76	
Capra pyrenaica	<i>Capra pyrenaica</i>	N.C, BOV		30	
Capra sibirica	<i>Capra sibirica</i>	N.C, BOV		76	
Capra walie	<i>Capra walie</i>	N.C, BOV		75	
Capreolus capreolus	<i>Capreolus capreolus</i>	N.C, CER		14	
Capreolus pygargus	<i>Capreolus pygargus</i>	N.C, CER		14	
Capricorne de Sumatra	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Capricornis crispus	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Capricornis sumatraensis	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Capricornis swinhoei	<i>Naemorhedus swinhoei</i>	N.C, BOV-19		67*	1
Carabao	<i>Bubalus arnee</i>	C, BOV		38	
Caracal	<i>Caracal caracal</i>	C, FEL	14		
Caracal caracal	<i>Caracal caracal</i>	C, FEL	14		
Cariacu	<i>Odocoileus virginianus cariacou</i>	N.C, CER		15*	
Caribou	<i>Rangifer tarandus</i>	N.C, CER		21	
Caribú	<i>Rangifer tarandus</i>	N.C, CER		21	
Carmen Mountains Whitetail	<i>Odocoileus virginianus carminis</i>	N.C, CER		15*	
Carnero de Armenia	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Carnero de Dall	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Carnero de Kerman	<i>Ovis orientalis laristanica X Ovis vignei blanfordi</i>	C-N.C, BOV		81*	
Carnero de las nieves	<i>Ovis nivicola</i>	N.C, BOV		85	
Carnero de las nieves de Kamchatka	<i>Ovis nivicola nivicola</i>	N.C, BOV		85	
Carnero de las nieves de Siberia	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Carnero de Stone	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Carnero del Canadá	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Carnero rojo	<i>Ovis orientalis gmelini X Ovis vignei arkal</i>	C-N.C, BOV		81*	
Carnero salvaje	<i>Ovis canadensis canadensis</i>	C-N.C, BOV		83	
Carpathian Chamois	<i>Rupicapra rupicapra carpatica</i>	N.C, BOV		65*	
Cartusian Chamois	<i>Rupicapra rupicapra cartusiana</i>	N.C, BOV		65*	
Caspian Noble Deer	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Caspian Red Deer	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Caspian Tiger	<i>Panthera tigris virgata</i>	C, FEL	17*		
Cat bear	<i>Ailurus fulgens</i>	C, URS	6		
Catagonus wagneri	<i>Catagonus wagneri</i>	C, TAY	29		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Catalina Goat	<i>Capra hircus</i>	N.C, BOV		30	
Catamount	<i>Puma concolor</i>	C, FEL	15		
Caucasian Bharal	<i>Capra cylindricornis</i>	N.C, BOV		71	
Caucasian Chamois	<i>Rupicapra rupicapra caucasica</i>	N.C, BOV		65*	
Caucasian Maral	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Caucasian Tur	<i>Capra caucasica</i>	N.C, BOV		75	
Caucasus leopard	<i>Panthera pardus</i>	C, FEL	16		
Caucasus leopard	<i>Panthera pardus ciscaucasica</i>	C, FEL	16*		
Caucel	<i>Leopardus tigrinus</i>	C, FEL	14		
Caucel	<i>Leopardus wiedii</i>	C, FEL	14		
Cava yaban domuzu	<i>Sus verrucosus</i>	N.C, SUI	26		
Cavallo di Przewalski	<i>Equus przewalskii</i>	C, EQU	22		
Cebra de Grévy	<i>Equus grevyi</i>	C, EQU	20		
Cebra de Hartmann	<i>Equus zebra hartmannae</i>	C, EQU	20*		
Cebra de la montaña	<i>Equus zebra</i>	C, EQU	20		
Cebra montañesa del Cabo	<i>Equus zebra zebra</i>	C, EQU	20		
Cedros Island Mule Deer	<i>Odocoileus hemionus cerrosensis</i>	N.C, CER		16*	
Cefalo dalla schiena nera	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Cefalo dei boschi	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Cefalofo azzurro	<i>Cephalophus monticola</i>	C, BOV-5		62	1
Cefalofo dalla schiena nera	<i>Cephalophus dorsalis</i>	C, BOV		61	
Cefalofo di Fernando Poo	<i>Cephalophus ogilbyi</i>	C, BOV		61	
Cefalofo di Jentink	<i>Cephalophus jentinki</i>	C, BOV		60	
Cefalofo silvicultor	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Cefalofo zebra	<i>Cephalophus zebra</i>	C, BOV		60	
Cefalofos	<i>Cephalophus dorsalis</i>	C, BOV		61	
Cefelofos azul	<i>Cephalophus monticola</i>	C, BOV-5		62	1
Çengel boynuzlu dağ keçisi.	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Central African Giant Eland	<i>Taurotragus derbianus gigas</i>	N.C, BOV		26*	
Central American Cougar	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Central American jaguar	<i>Panthera onca centralis</i>	C, FEL	16*		
Central American Puma	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Central American Tapir	<i>Tapirus bairdii</i>	C, TAP	23		
Central Asian Wapiti	<i>Cervus elaphus sibiricus</i>	N.C, CER		11*	
Central Canada Barren Ground Caribou	<i>Rangifer tarandus groenlandicus</i>	N.C, CER		21*	
Central Chimpanzee	<i>Pan troglodytes</i>	C, HOM	4		
Central China Tufted Deer	<i>Elaphodus cephalophus ichangensis</i>	N.C, CER		3*	
Central Plateau Ibex	<i>Capra pyrenaica victoriae</i>	N.C, BOV		30*	
Céphalope zébré	<i>Cephalophus zebra</i>	C, BOV		60	
Céphalope zèbre	<i>Cephalophus zebra</i>	C, BOV		60	
Céphalope à bande dorsale noire	<i>Cephalophus dorsalis</i>	C, BOV		61	
Céphalope à dos jaune	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Céphalope à flancs roux	<i>Cephalophus rufilatus</i>	N.C, BOV		61	
Céphalope à front noir	<i>Cephalophus nigrifrons</i>	N.C, BOV		62	
Céphalope à ventre blanc	<i>Cephalophus leucogaster</i>	N.C, BOV		61	
Céphalope bai	<i>Cephalophus dorsalis</i>	C, BOV		61	
Céphalope bleu	<i>Cephalophus monticola</i>	C, BOV-5		62	1
Céphalope couronné	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Céphalope d'Abbott	<i>Cephalophus spadix</i>	N.C, BOV		62	
Céphalope d'Ogilby	<i>Cephalophus ogilbyi</i>	C, BOV		61	
Céphalope de Ader	<i>Cephalophus adersi</i>	N.C, BOV		62*	
Céphalope de Grimm	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Céphalope de Harvey	<i>Cephalophus harveyi</i>	N.C, BOV		62*	
Céphalope de Jentink	<i>Cephalophus jentinki</i>	C, BOV		60	
Céphalope de Maxwell	<i>Cephalophus maxwellii</i>	N.C, BOV-4		62	1
Céphalope de Peters	<i>Cephalophus callipygus</i>	N.C, BOV		61	
Céphalope de Weyns	<i>Cephalophus weynsi</i>	N.C, BOV		62*	
Céphalope de Zanzibar	<i>Cephalophus adersi</i>	N.C, BOV		62*	
Céphalope du Gabon	<i>Cephalophus leucogaster</i>	N.C, BOV		61	
Céphalope du Natal	<i>Cephalophus natalensis</i>	N.C, BOV		62	
Céphalope géant	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Céphalope noir	<i>Cephalophus niger</i>	N.C, BOV		62	
Céphalope rayé	<i>Cephalophus zebra</i>	C, BOV		60	
Céphalope spadix	<i>Cephalophus spadix</i>	N.C, BOV		62	
Cephalophus adersi	<i>Cephalophus adersi</i>	N.C, BOV		62*	
Cephalophus caeruleus	<i>Cephalophus monticola</i>	C, BOV-5		62	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 Orange Naranja
Cephalophus callipygus	<i>Cephalophus callipygus</i>	N.C, BOV		61	
Cephalophus doriae	<i>Cephalophus zebra</i>	C, BOV		60	
Cephalophus dorsalis	<i>Cephalophus dorsalis</i>	C, BOV		61	
Cephalophus harveyi	<i>Cephalophus harveyi</i>	N.C, BOV		62*	
Cephalophus jentinki	<i>Cephalophus jentinki</i>	C, BOV		60	
Cephalophus leucogaster	<i>Cephalophus leucogaster</i>	N.C, BOV		61	
Cephalophus maxwellii	<i>Cephalophus maxwellii</i>	N.C, BOV-4		62	1
Cephalophus monticola	<i>Cephalophus monticola</i>	C, BOV-5		62	1
Cephalophus natalensis	<i>Cephalophus natalensis</i>	N.C, BOV		62	
Cephalophus niger	<i>Cephalophus niger</i>	N.C, BOV		62	
Cephalophus nigrifrons	<i>Cephalophus nigrifrons</i>	N.C, BOV		62	
Cephalophus ogilbyi	<i>Cephalophus ogilbyi</i>	C, BOV		61	
Cephalophus rufilatus	<i>Cephalophus rufilatus</i>	N.C, BOV		61	
Cephalophus spadix	<i>Cephalophus spadix</i>	N.C, BOV		62	
Cephalophus sylvicultor	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Cephalophus weynsi	<i>Cephalophus weynsi</i>	N.C, BOV		62*	
Cephalophus zebra	<i>Cephalophus zebra</i>	C, BOV		60	
Ceratorhinus sumatrensis	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Ceratotherium simum cottoni	<i>Ceratotherium simum cottoni</i>	C, RHI	24*		
Ceratotherium simum simum	<i>Ceratotherium simum simum</i>	C, RHI	24		
Cercopithecidae	<i>Cercopithecidae</i>	C, CEC	2		
Cercopithecus aethiops	<i>Chlorocebus aethiops</i>	C, CEC	2		
Cerdo de Kuhl	<i>Axis calamianensis</i>	C, CER		6, 7	
Cerdo gigante de bosque	<i>Hylochoerus meinertzhageni</i>	N.C, SUI	27		
Cerdo salvaje africano	<i>Potamochoerus porcus</i>	N.C, SUI	27		
Cerdo tailandés	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Cerf à queue blanche	<i>Odocoileus virginianus virginianus</i>	N.C, CER		15	
Cerf à queue noire	<i>Odocoileus hemionus columbianus</i>	N.C, CER		16*	
Cerf à queue noire	<i>Odocoileus hemionus sitkensis</i>	N.C, CER		16*	
Cerf axis	<i>Axis axis</i>	N.C, CER		19	
Cerf calamian	<i>Axis calamianensis</i>	C, CER		6, 7	
Cerf d'Écosse	<i>Cervus elaphus scoticus</i>	N.C, CER		11*	
Cerf d'Eld	<i>Cervus eldii</i>	C, CER		18	
Cerf d'Espagne	<i>Cervus elaphus hispanicus</i>	N.C, CER		11*	
Cerf de Bactriane	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cerf de Barbarie	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Cerf de Bawean	<i>Axis kuhlii</i>	C, CER		7	
Cerf de Boukhara	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cerf de Culion	<i>Axis calamianensis</i>	C, CER		6, 7	
Cerf de Duvaucel	<i>Cervus duvaucelii</i>	C, CER		20	
Cerf de Gansu	<i>Cervus elaphus kansuensis</i>	N.C, CER		11*	
Cerf de Kuhl	<i>Axis kuhlii</i>	C, CER		7	
Cerf de l'Orient	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Cerf de McNeill	<i>Cervus elaphus macneilli</i>	N.C, CER		11*	
Cerf de Thorold	<i>Cervus albirostris</i>	N.C, CER		9	
Cerf de Virginie	<i>Odocoileus virginianus mayensis</i>	C, CER-12		15	2
Cerf de Virginie du Guatemala	<i>Odocoileus virginianus mayensis</i>	C, CER-12		15	2
Cerf de Yarkand	<i>Cervus elaphus yarkandensis</i>	N.C, CER		11*	
Cerf des Andes méridionales	<i>Hippocamelus bisulcus</i>	C, CER		5	
Cerf des Andes septentrionales	<i>Hippocamelus antisensis</i>	C, CER		5	
Cerf des marais	<i>Blastocerus dichotomus</i>	C, CER		16	
Cerf des pampas	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Cerf du Cachemire	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cerf du Père David	<i>Elaphurus davidianus</i>	N.C, CER		17	
Cerf du Tibet	<i>Cervus elaphus wallichii</i>	N.C, CER		11*	
Cerf du Turkestan	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cerf elaphe	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2
Cerf élaphe du Cachemire	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cerf élaphe du Turkestan	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cerf maral	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Cerf mulet	<i>Odocoileus hemionus hemionus</i>	N.C, CER		16	
Cerf mulet du désert	<i>Odocoileus hemionus crooki</i>	N.C, CER		16*	
Cerf porte-musc	<i>Moschus moschiferus</i>	C, MOS	32		
Cerf rouge	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Cerf rouge	<i>Cervus elaphus elaphus</i>	N.C, CER		11	
Cerf rouge	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Cerf rouge du Turkestan	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cerf sambar	<i>Cervus unicolor</i>	N.C, CER		8	
Cerf touffe	<i>Elaphodus cephalophus</i>	N.C, CER		3	
Cerf-cochon	<i>Axis porcinus</i>	C-N.C, CER		6, 7	2
Cerf-cochon	<i>Axis porcinus porcinus</i>	N.C, CER		6*, 7	
Cerf-cochon calamien	<i>Axis calamianensis</i>	C, CER		6, 7	
Cerf-cochon d'Indochine	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Cerf-cochon de Bawean	<i>Axis kuhlii</i>	C, CER		7	
Cerf-cochon de Kuhl	<i>Axis kuhlii</i>	C, CER		7	
Cerf-cochon de Thaïlande	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Cerf-cochon du Gange	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Cervatillo almizclero acuático	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Cervicapra	<i>Antilope cervicapra</i>	C, BOV		25	
Cervidae	<i>Cervidae</i>	C-N.C, CER	2, 23		2
Cervo de Bujara	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cervo del Kashmir	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cervo del Turkestan	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cervo dell' Atlante	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Cervo delle palud	<i>Blastoceros dichotomus</i>	C, CER		16	
Cervo delle Pampas	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Cervo di Bukara	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cervo di Duvaucel	<i>Cervus duvaucelii</i>	C, CER		20	
Cervo di Eld	<i>Cervus eldii</i>	C, CER		18	
Cervo porcino dell' Indocina	<i>Axis calamianensis</i>	C, CER		6, 7	
Cervo porcino di Bawean	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Cervo porcino di Calamian	<i>Axis kuhlii</i>	C, CER		7	
Cervo porcino di Kuhl	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Cervulus crinifrons	<i>Muntiacus crinifrons</i>	C, CER		2	3
Cervus affinis	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cervus albirostris	<i>Cervus albirostris</i>	N.C, CER		9	
Cervus bactrianus	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cervus bahrajnia	<i>Cervus duvaucelii</i>	C, CER		20	
Cervus barbarus	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Cervus cashmerianus	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cervus cashmeriensis	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cervus cashmirianus	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cervus casperianus	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cervus dama mesopotamicus	<i>Dama mesopotamica</i>	C, CER		22	
Cervus dimorphe	<i>Cervus duvaucelii</i>	C, CER		20	
Cervus duvaucelii	<i>Cervus duvaucelii</i>	C, CER		20	
Cervus elaphoides	<i>Cervus duvaucelii</i>	C, CER		20	
Cervus elaphus	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2
Cervus elaphus bactrianus	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cervus elaphus barbarus	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Cervus elaphus elaphus	<i>Cervus elaphus elaphus</i>	N.C, CER		11	
Cervus elaphus hanglu	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Cervus eldii	<i>Cervus eldii</i>	C, CER		18	
Cervus euceros	<i>Cervus duvaucelii</i>	C, CER		20	
Cervus eucladoceros	<i>Cervus duvaucelii</i>	C, CER		20	
Cervus hagenbecki	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Cervus mariannus	<i>Cervus mariannus</i>	N.C, CER		8	
Cervus nippon	<i>Cervus nippon</i>	N.C, CER		10	
Cervus porcinus annamiticus	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Cervus porcinus calamianensis	<i>Axis calamianensis</i>	C, CER		6, 7	
Cervus porcinus kuhlii	<i>Axis kuhlii</i>	C, CER		7	
Cervus porcinus porcinus	<i>Axis porcinus porcinus</i>	N.C, CER		6*, 7	
Cervus smithii	<i>Cervus duvaucelii</i>	C, CER		20	
Cervus timorensis	<i>Cervus timorensis</i>	N.C, CER		9	
Cervus unicolor	<i>Cervus unicolor</i>	N.C, CER		8	
Chacal commun	<i>Canis aureus</i>	C, CAN	5		
Chacal doré	<i>Canis aureus</i>	C, CAN	5		
Chacma	<i>Papio hamadryas ursinus</i>	C, CEC	2*		
Chacma Baboon	<i>Papio hamadryas ursinus</i>	C, CEC	2*		
Chaco argentino	<i>Catagonus wagneri</i>	C, TAY	29		
Chaco Peccary	<i>Catagonus wagneri</i>	C, TAY	29		
Chaco Pekari	<i>Catagonus wagneri</i>	C, TAY	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 Orange Naranja
Chacoan Peccary	<i>Catagonus wagneri</i>	C, TAY	29		
Chamois	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Chamois alpin	<i>Rupicapra rupicapra rupicapra</i>	N.C, BOV		65	
Chamois Cantabre	<i>Rupicapra pyrenaica parva</i>	N.C, BOV-28		65*	1
Chamois des Abruzzes	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Chamois des Pyrénées	<i>Rupicapra pyrenaica pyrenaica</i>	N.C, BOV-29		65*	1
Chartreuse Chamois	<i>Rupicapra rupicapra cartusiana</i>	N.C, BOV		65*	
Chat sauvage	<i>Lynx rufus</i>	C, FEL	13		
Chat-tacheté	<i>Leopardus tigrinus</i>	C, FEL	14		
Chat-tigre	<i>Leopardus tigrinus</i>	C, FEL	14		
Chat-tigre tacheté	<i>Leopardus tigrinus</i>	C, FEL	14		
Cheetah	<i>Acinonyx jubatus</i>	C, FEL	17		
Cheval de Przewalski	<i>Equus przewalskii</i>	C, EQU	22		
Chèvre à bezoar du Sind	<i>Capra aegagrus blythi</i>	N.C, BOV		74*	
Chèvre à bezoard	<i>Capra aegagrus</i>	N.C, BOV		74	
Chèvre des montagnes Rocheuses	<i>Oreamnos americanus</i>	N.C, BOV		66	
Chèvre sauvage	<i>Capra hircus</i>	N.C, BOV		30	
Chevreuil d'Asie	<i>Capreolus pygargus</i>	N.C, CER		14	
Chevreuil d'Europe	<i>Capreolus capreolus</i>	N.C, CER		14	
Chevreuil de Chine	<i>Capreolus pygargus bedfordi</i>	N.C, CER		14*	
Chevreuil de Sibérie	<i>Capreolus pygargus pygargus</i>	N.C, CER		14	
Chevrotain africain	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Chevrotain aquatique	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Chevrotain porte-musc	<i>Moschus moschiferus</i>	C, MOS	32		
Chialtan Markhor	<i>Capra falconeri chialtanensis</i>	C, BOV		31*, 32	
Chialtan Schraubenziege	<i>Capra falconeri chialtanensis</i>	C, BOV		31*, 32	
Chiapas Whitetail	<i>Odocoileus virginianus nelsoni</i>	N.C, CER		15*	
Chilean Guemal	<i>Hippocamelus bisulcus</i>	C, CER		5	
Chilean Huemul	<i>Hippocamelus bisulcus</i>	C, CER		5	
Chilean Pudu	<i>Pudu puda</i>	C, CER		4	
Chilenischer Huemul	<i>Hippocamelus bisulcus</i>	C, CER		5	
Chiltan Markhor	<i>Capra falconeri chialtanensis</i>	C, BOV		31*, 32	
Chimpancé	<i>Pan troglodytes</i>	C, HOM	4		
Chimpancé pigmeo	<i>Pan paniscus</i>	C, HOM	4		
Chimpanzé	<i>Pan troglodytes</i>	C, HOM	4		
Chimpanzé nain	<i>Pan paniscus</i>	C, HOM	4		
Chimpanzé pygmée	<i>Pan paniscus</i>	C, HOM	4		
Chimpanzee	<i>Pan troglodytes</i>	C, HOM	4		
Chinese Bharal	<i>Pseudois nayaur szechuanensis</i>	N.C, BOV		71*	
Chinese Goral	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Chinese Muntjac	<i>Muntiacus reevesi</i>	N.C, CER		2*	3
Chinese Roe Deer	<i>Capreolus pygargus bedfordi</i>	N.C, CER		14*	
Chinese Serow	<i>Naemorhedus sumatraensis milneedwardsi</i>	C, BOV		67*	
Chinese Tiger	<i>Panthera tigris amoyensis</i>	C, FEL	17*		
Chinese Water Deer	<i>Hydropotes inermis inermis</i>	N.C, CER	32		
Chinesischer Blauschaf	<i>Pseudois nayaur szechuanensis</i>	N.C, BOV		71*	
Chinesischer Goral	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Chinesischer Serau	<i>Naemorhedus sumatraensis milneedwardsi</i>	C, BOV		67*	
Chinesischer Tiger	<i>Panthera tigris amoyensis</i>	C, FEL	17*		
Chinesisches Rehwild	<i>Capreolus pygargus bedfordi</i>	N.C, CER		14*	
Chinkara	<i>Gazella bennettii bennettii</i>	N.C, BOV-7		47*	1
Chiru	<i>Pantholops hodgsonii</i>	C, BOV		45	
Chita	<i>Acinonyx jubatus</i>	C, FEL	17		
Chita	<i>Panthera pardus</i>	C, FEL	16		
Chita bagh	<i>Panthera pardus</i>	C, FEL	16		
Chital	<i>Axis axis</i>	N.C, CER		19	
Chlorocebus aethiops	<i>Chlorocebus aethiops</i>	C, CEC	2		
Chlorocebus pygerythrus	<i>Chlorocebus aethiops</i>	C, CEC	2		
Chlorocebus sabaeus	<i>Chlorocebus aethiops</i>	C, CEC	2		
Chlorocebus tantalus	<i>Chlorocebus aethiops</i>	C, CEC	2		
Chobe Bushbuck	<i>Tragelaphus scriptus ornatus</i>	N.C, BOV		28, 29*	
Choeropsis liberiensis	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Chou	<i>Cervus elaphus affinis</i>	N.C, CER		11*	
Chousingha	<i>Tetracerus quadricornis</i>	C, BOV		58	
Chui	<i>Panthera pardus</i>	C, FEL	16		
Chunyi	<i>Mazama chunyi</i>	N.C, CER-8		4*	2

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Ciervo acuático	<i>Hydropotes inermis</i>	N.C, CER	32		
Ciervo almizclero	<i>Moschus moschiferus</i>	C, MOS	32		
Ciervo almizclero de montaña	<i>Moschus chrysogaster</i>	C, MOS	32		
Ciervo almizclero enano	<i>Moschus berezovskii</i>	C, MOS	32		
Ciervo almizclero oscuro	<i>Moschus fuscus</i>	C, MOS	32		
Ciervo andino meridional	<i>Hippocamelus bisulcus</i>	C, CER		5	
Ciervo andino septentrional	<i>Hippocamelus antisensis</i>	C, CER		5	
Ciervo bactriano	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Ciervo de Berbería	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Ciervo de Bujara	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Ciervo de Cachemira	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Ciervo de Cachemira	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Ciervo de cola blanca	<i>Muntiacus crinifrons</i>	C, CER	2		3
Ciervo de cola blanca de Guatemala	<i>Odocoileus virginianus mayensis</i>	C, CER-12	15		2
Ciervo de Duvaucel	<i>Cervus duvaucelii</i>	C, CER		20	
Ciervo de Elde	<i>Cervus eldii</i>	C, CER		18	
Ciervo de Gansu	<i>Cervus elaphus kansuensis</i>	N.C, CER		11*	
Ciervo de Kuhl	<i>Axis kuhlii</i>	C, CER		7	
Ciervo de la Berbería	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Ciervo de la Pampa	<i>Odocoileus virginianus mayensis</i>	C, CER-12		15	2
Ciervo de labios blancos	<i>Cervus albirostris</i>	N.C, CER		9	
Ciervo de las Pampas	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Ciervo de los Calamianes	<i>Axis calamianensis</i>	C, CER		6, 7	
Ciervo de los pantanos	<i>Blastocerus dichotomus</i>	C, CER		16	
Ciervo de Marjal	<i>Axis kuhlii</i>	C, CER		7	
Ciervo de McNeill	<i>Cervus elaphus macneilli</i>	N.C, CER		11*	
Ciervo de Tibet	<i>Cervus elaphus wallichi</i>	N.C, CER		11*	
Ciervo de Yarkanda	<i>Cervus elaphus yarkandensis</i>	N.C, CER		11*	
Ciervo del Turquestán	<i>Cervus duvaucelii</i>	C, CER		20	
Ciervo enamo	<i>Pudu puda</i>	C, CER		4	
Ciervo escocés	<i>Cervus elaphus scoticus</i>	N.C, CER		11*	
Ciervo hispánico	<i>Cervus elaphus hispanicus</i>	N.C, CER		11*	
Ciervo ladrador	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Ciervo marismeño	<i>Blastocerus dichotomus</i>	C, CER		16	
Ciervo moñudo Elaphodus	<i>Cephalophus</i>	N.C, CER		3	
Ciervo mulano	<i>Odocoileus hemionus</i>	N.C, CER		16	
Ciervo oriental	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Ciervo pampero	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Ciervo porcino	<i>Axis porcinus</i>	C-N.C, CER		6, 7	2
Ciervo porquerizo	<i>Axis porcinus porcinus</i>	N.C, CER		6*, 7	
Ciervo porquerizo de Indochina	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Ciervo porquerizo de Kuhl	<i>Axis kuhlii</i>	C, CER		7	
Ciervo porquerizo de los Calamianes	<i>Axis calamianensis</i>	C, CER		6, 7	
Ciervo porquerizo del Ganges	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Ciervo rojo	<i>Cervus elaphus elaphus</i>	N.C, CER		11	
Çin gorali/Uzun kuyruklu goral	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Çin munçağı	<i>Muntiacus reevesi</i>	N.C, CER		2*	3
Cinghiale nano	<i>Sus salvanius</i>	C, SUI	26		
Çiru	<i>Pantholops hodgsonii</i>	C, BOV		45	
Çita	<i>Acinonyx jubatus</i>	C, FEL	17		
Civeta	<i>Civettictis civetta</i>	C, VIV	10		
Civeta africana	<i>Civettictis civetta</i>	C, VIV	10		
Civeta atigrada	<i>Prionodon linsang</i>	C, VIV	10		
Civeta franjeada	<i>Prionodon linsang</i>	C, VIV	10		
Civeta moteada	<i>Prionodon pardicolor</i>	C, VIV	10		
Civetta zibetto	<i>Civettictis civetta</i>	C, VIV	10		
Civette à bandes	<i>Prionodon linsang</i>	C, VIV	10		
Civette africaine	<i>Civettictis civetta</i>	C, VIV	10		
Civette d'Afrique	<i>Civettictis civetta</i>	C, VIV	10		
Civette tigre	<i>Prionodon pardicolor</i>	C, VIV	10		
Civettictis civetta	<i>Civettictis civetta</i>	C, VIV	10		
Çizgili çakal	<i>Canis adustus</i>	N.C, CAN		5	
Çizgili gnu	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Çizgili sirtlan	<i>Hyaena hyaena</i>	N.C, HYA	12		
Clarke's Gazelle	<i>Ammodorcas clarkei</i>	N.C, BOV		42	
Clifton Snow Sheep	<i>Ovis nivicola lydekkeri</i>	N.C, BOV		85*	



# 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 Orange Naranja
Clouded Leopard	<i>Neofelis nebulosa</i>	C, FEL	17		
Coast Oribi	<i>Ourebia ourebi haggardi</i>	N.C, BOV		63*	
Coastal Topi	<i>Damaliscus lunatus topi</i>	C, BOV		54*	
Coastal Tufted Deer	<i>Elaphodus cephalophus michianus</i>	N.C, CER		3*	
Cobe	<i>Kobus kob</i>	N.C, BOV		49, 51	
Cobe à croissant	<i>Kobus ellipsiprymnus ellipsiprymnus</i>	N.C, BOV		44	
Cobe aux oreilles blanches	<i>Kobus kob leucotis</i>	N.C, BOV		49, 51	
Cobe de Buffon	<i>Kobus kob kob</i>	N.C, BOV		49*, 51	
Cobe de Mrs. Gray	<i>Kobus megaceros</i>	N.C, BOV		50, 51	
Cobe de Thomas	<i>Kobus kob thomasi</i>	N.C, BOV		49, 51	
Cobe defassa	<i>Kobus defassa</i>	N.C, BOV		44, 51	
Cobe des roseaux	<i>Redunca arundinum</i>	N.C, BOV		42	
Cobe lechwe	<i>Kobus leche kafuensis</i>	C, BOV		51	
Cobe lechwe	<i>Kobus leche leche</i>	C, BOV		51	
Cobe lechwe	<i>Kobus leche smithemani</i>	C, BOV		51	
Cobe lechwe	<i>Kobus leche</i>	C, BOV		51	
Cobe onctueux	<i>Kobus ellipsiprymnus</i>	N.C, BOV		44	
Cobo de Lechwe	<i>Kobus leche leche</i>	C, BOV		51	
Cobo de Lechwe	<i>Kobus leche</i>	C, BOV		51	
Cobo lichi	<i>Kobus leche</i>	C, BOV		51	
Cochino barbudo	<i>Sus barbatus</i>	N.C, SUI	26		
Cochino de Java	<i>Sus verrucosus</i>	N.C, SUI	26		
Coiba Island Whitetail	<i>Odocoileus virginianus rothschildi</i>	N.C, CER		15*	
Coke Hartebeest	<i>Alcelaphus buselaphus cokei</i>	N.C, BOV		55*	
Çöl ceylanı	<i>Gazella leptoceros</i>	C, BOV		47	
Collared Peccary	<i>Pecari tajacu</i>	C, TAY	29		
Columbia Black-tailed Deer	<i>Odocoileus hemionus columbianus</i>	N.C, CER		16*	
Columbia Whitetail	<i>Odocoileus virginianus leucurus</i>	N.C, CER		15*	
Common Arabian Gazelle	<i>Gazella gazella cora</i>	N.C, BOV-11		47*	1
Common Duiker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Common Eland	<i>Taurotragus oryx</i>	N.C, BOV		26	
Common Fallow Deer	<i>Dama dama</i>	N.C, CER		22	
Common Hartebeest	<i>Alcelaphus buselaphus</i>	N.C, BOV		55	
Common Muntjac	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Common Oryx	<i>Oryx gazella</i>	N.C, BOV		70	
Common Reedbuck	<i>Redunca arundinum</i>	N.C, BOV		42	
Common Roe Deer	<i>Capreolus capreolus</i>	N.C, CER		14	
Common Serow	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Common Waterbuck	<i>Kobus ellipsiprymnus ellipsiprymnus</i>	N.C, BOV		44	
Common Wildebeest	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Common Wolf	<i>Canis lupus</i>	C, CAN	5		
Connochaetes gnou	<i>Connochaetes gnou</i>	N.C, BOV		33	
Connochaetes taurinus	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Cookson's Wildbeest	<i>Connochaetes taurinus cooksoni</i>	N.C, BOV		33*	
Corbetts's Tiger	<i>Panthera tigris corbetti</i>	C, FEL	17*		
Cordeaux Dikdik	<i>Madoqua saltiana cordeauxi</i>	N.C, BOV		63*	
Cordeaux Dik-dik	<i>Madoqua saltiana cordeauxi</i>	N.C, BOV		63*	
Corinne	<i>Gazella rufifrons</i>	N.C, BOV-12		47*	1
Corsican Sheep	<i>Ovis orientalis musimon X Ovis aries</i>	N.C, BOV		78-85	
Corzo asiático	<i>Capreolus pygargus</i>	N.C, CER		14	
Corzo chino	<i>Capreolus pygargus bedfordi</i>	N.C, CER		14*	
Corzo europeo	<i>Capreolus capreolus</i>	N.C, CER		14	
Corzo siberiano	<i>Capreolus pygargus pygargus</i>	N.C, CER		14	
Corzuela	<i>Mazama bricenii</i>	N.C, CER-7		4*	2
Corzuela	<i>Mazama nana</i>	N.C, CER-10		4*	2
Corzuela café	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Corzuela colorado	<i>Mazama americana</i>	C-N.C, CER		4	2
Corzuela parda	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Corzuela pequeña	<i>Mazama chunyi</i>	N.C, CER-8		4*	2
Corzuela roja	<i>Mazama americana americana</i>	N.C, CER-5		4*	2
Corzuela roja de Guatemala	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Corzuela roja pequeña	<i>Mazama rufina</i>	N.C, CER-11		4*	2
Costa Rican Puma	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Coues White-tailed Deer	<i>Odocoileus virginianus couensis</i>	N.C, CER		15*	
Cougar	<i>Puma concolor cougar</i>	C, FEL	15*		
Cougar	<i>Puma concolor</i>	C, FEL	15		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Cougar de Floride	<i>Puma concolor coryi</i>	C, FEL	15*		
Couguar de l'est	<i>Puma concolor cougar</i>	C, FEL	15*		
Couprey	<i>Bos sauveli</i>	C, BOV		39	
Crawshay Defassa Waterbuck	<i>Kobus ellipsiprymnus crawshayi</i>	N.C, BOV		44*	
Cretan Ibex	<i>Capra aegagrus cretica</i>	N.C, BOV		74*	
Crocota crocuta	<i>Crocota crocuta</i>	N.C, HYA	11		
Crowned Duiker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Cüce kariyaku	<i>Mazama chunyi</i>	N.C, CER-8		4*	2
Cüce mavi koyun	<i>Pseudois schaeferi</i>	N.C, BOV		71*	
Cüce ova bufalosu	<i>Bubalus depressicornis</i>	C, BOV		68	
Cüce suaygırı	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Cüce yaban domuzu	<i>Sus salvanius</i>	C, SUI	26		
Cuvier's Gazelle	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Cynailurus	<i>Acinonyx jubatus</i>	C, FEL	17		
Cyprian Mouflon	<i>Ovis orientalis ophion</i>	C, BOV		81	
Cyprian Red Sheep	<i>Ovis orientalis ophion</i>	C, BOV		81	
Cyprian Wild Sheep	<i>Ovis orientalis ophion</i>	C, BOV		81	
Cyprus Mouflon	<i>Ovis orientalis ophion</i>	C, BOV		81	
Dağ bufalosu	<i>Bubalus quarlesi</i>	C, BOV		68	
Dağ ceylanı	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Dağ keçisi	<i>Capra aegagrus</i>	N.C, BOV		74	
Dağ nyalası	<i>Tragelaphus buxtoni</i>	N.C, BOV		28, 29	
Dağ tapiri	<i>Tapirus pinchaque</i>	C, TAP	23		
Dağ zebrası	<i>Equus zebra zebra</i>	C, EQU	20		
Dagestan Tur	<i>Capra cylindricornis</i>	N.C, BOV		71	
Daguet	<i>Mazama bricenii</i>	N.C, CER-7		4*	2
Daguet	<i>Mazama nana</i>	N.C, CER-10		4*	2
Daguet brun	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Daguet gris nain	<i>Mazama chunyi</i>	N.C, CER-8		4*	2
Daguet rouge	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Daguet rouge	<i>Mazama americana americana</i>	N.C, CER-5		4*	2
Daguet rouge du Guatemala	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Daguet rouge nain	<i>Mazama rufina</i>	N.C, CER-11		4*	2
Daim	<i>Dama dama</i>	N.C, CER		22	
Daim	<i>Axis axis</i>	N.C, CER		19	
Daim d'Europe	<i>Dama dama</i>	N.C, CER		22	
Daim de Mésopotamie	<i>Dama mesopotamica</i>	C, CER		22	
Daim de Perse	<i>Dama mesopotamica</i>	C, CER		22	
Daim persan	<i>Dama mesopotamica</i>	C, CER		22	
Daino della Mesopotamia	<i>Dama mesopotamica</i>	C, CER		22	
Dakota Whitetail	<i>Odocoileus virginianus dacotensis</i>	N.C, CER		15*	
Dall koyunu	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Dall Sheep	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Dallschaf	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Dama	<i>Axis axis</i>	N.C, CER		19	
Dama ceylanı	<i>Gazella dama</i>	C, BOV		48	
Dama dama	<i>Dama dama</i>	N.C, CER		22	
Dama dama dama	<i>Dama dama</i>	N.C, CER		22	
Dama dama mesopotamica	<i>Dama mesopotamica</i>	C, CER		22	
Dama Gazelle	<i>Gazella dama</i>	C, BOV		48	
Dama mesopotámica	<i>Dama mesopotamica</i>	C, CER		22	
Dama pérsico	<i>Dama mesopotamica</i>	C, CER		22	
Damagazelle	<i>Gazella dama</i>	C, BOV		48	
Damalisco	<i>Damaliscus lunatus</i>	C, BOV		54	
Damaliscus dorcas dorcas	<i>Damaliscus pygargus pygargus</i>	C, BOV		53, 54	
Damaliscus dorcas phillipsi	<i>Damaliscus pygargus phillipsi</i>	N.C, BOV		53, 54	
Damaliscus hunteri	<i>Damaliscus hunteri</i>	N.C, BOV		54, 55	
Damaliscus lunatus	<i>Damaliscus lunatus</i>	C, BOV		54	
Damaliscus pygargus dorcas	<i>Damaliscus pygargus pygargus</i>	C, BOV		53, 54	
Damaliscus pygargus phillipsi	<i>Damaliscus pygargus phillipsi</i>	N.C, BOV		53, 54	
Damaliscus pygargus pygargus	<i>Damaliscus pygargus pygargus</i>	C, BOV		53, 54	
Damalisque	<i>Damaliscus lunatus korrigum</i>	C, BOV		54*	
Damalisque de Hunter	<i>Damaliscus hunteri</i>	N.C, BOV		54, 55	
Damara Dikdik	<i>Madoqua kirkii damarensis</i>	N.C, BOV		63*	
Damara Dik-dik	<i>Madoqua kirkii damarensis</i>	N.C, BOV		63*	
Damara zebrası	<i>Equus burchellii antiquorum</i>	N.C, EQU	21*		

# 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 Orange Naranja
Damara zebrası	<i>Equus burchellii böehmi</i>	N.C, EQU	21*		
Damhirsch	<i>Dama dama</i>	N.C, CER		22	
Damissa	<i>Panthera pardus</i>	C, FEL	16		
Damwild	<i>Dama dama</i>	N.C, CER		22	
Danta	<i>Tapirus terrestris</i>	C, TAP	23		
Danta cordillerana	<i>Tapirus pinchaque</i>	C, TAP	23		
Danta lanuda	<i>Tapirus pinchaque</i>	C, TAP	23		
Danta negra	<i>Tapirus pinchaque</i>	C, TAP	23		
Dante	<i>Tapirus bairdii</i>	C, TAP	23		
Darwin Argali	<i>Ovis ammon darwini</i>	C, BOV		78, 79	
David's Hirsch	<i>Elaphurus davidianus</i>	N.C, CER		17	
Davidshirsch	<i>Elaphurus davidianus</i>	N.C, CER		17	
Deer Hog	<i>Babyrousa babyrussa</i>	C, SUI	28		
Deer Tiger	<i>Puma concolor</i>	C, FEL	15		
Defassa Waterbuck	<i>Kobus defassa</i>	N.C, BOV		44, 51	
Defassa-Wasserbock	<i>Kobus defassa</i>	N.C, BOV		44, 51	
Delta Deer	<i>Blastocerus dichotomus</i>	C, CER		16	
Demirkır antilop	<i>Hippotragus equinus</i>	N.C, BOV		73	
Dero	<i>Gazella dorcas pelzelni</i>	C, BOV-10		47*	1
Dero	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Desert Bighorn Sheep	<i>Ovis canadensis nelsoni</i>	C-N.C, BOV		83*, 85	
Desert Lynx	<i>Caracal caracal</i>	C, FEL	14		
Desert Mule Deer	<i>Odocoileus hemionus crooki</i>	N.C, CER		16*	
Dev boğa antilobu	<i>Taurotragus derbianus</i>	N.C, BOV		26	
Dev munçak	<i>Megamuntiacus vuquanghensis</i>	C, CER		2	3
Dev orman domuzu	<i>Hylochoerus meinertzhageni</i>	N.C, SUI	27		
Dev Samur antilobu	<i>Hippotragus niger variani</i>	C, BOV		73	
Dibatag	<i>Ammodorcas clarkei</i>	N.C, BOV		42	
Dibatag	<i>Ammodorcas clarkei</i>	N.C, BOV		42	
Dicerorhinus sumatrensis	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Diceros bicornis	<i>Diceros bicornis</i>	C, RHI	24		
Dickhornschaf	<i>Ovis canadensis canadensis</i>	C-N.C, BOV		83	
Dicranocerus furcifer	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Didermocerus sumatrensis	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Dikdik	<i>Madoqua spp.</i>	N.C, BOV		63	
Dik-dik de Cordeaux	<i>Madoqua saltiana cordeauxi</i>	N.C, BOV		63*	
Dik-dik de Damara	<i>Madoqua kirkii damarensis</i>	N.C, BOV		63*	
Dik-dik de Guenther	<i>Madoqua saltiana guentheri</i>	N.C, BOV		63*	
Dik-dik de Günther	<i>Madoqua saltiana guentheri</i>	N.C, BOV		63*	
Dik-dik de Harrar	<i>Madoqua saltiana hararensis</i>	N.C, BOV		63*	
Dik-dik de Kirk	<i>Madoqua kirkii kirkii</i>	N.C, BOV		63*	
Dik-dik de Lawrance	<i>Madoqua saltiana lawrancei</i>	N.C, BOV		63*	
Dik-dik de Phillips	<i>Madoqua saltiana phillipsi</i>	N.C, BOV		63*	
Dik-dik de Piacentini	<i>Madoqua saltiana piacentini</i>	N.C, BOV		63*	
Dik-dik de Salt	<i>Madoqua saltiana saltiana</i>	N.C, BOV		63*	
Dik-dik de Swayne	<i>Madoqua saltiana swaynei</i>	N.C, BOV		63*	
Dik-dik du Damaraland	<i>Madoqua kirkii damarensis</i>	N.C, BOV		63*	
Doğu Kafkas dağ keçisi	<i>Capra cylindricornis</i>	N.C, BOV		71	
Doğu yaban koyunu	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Dolichohippus grevyi	<i>Equus grevyi</i>	C, EQU	20		
Domuz geyiği	<i>Axis porcinus porcinus</i>	N.C, CER		6*, 7	
Dorcas	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Dorcas Gazelle	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Dorcatherium aquaticum	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Dorcatragus megalotis	<i>Dorcatragus megalotis</i>	N.C, BOV		64	
Dorkas ceylanı	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Dorkasgazelle	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Dört boynuzlu antilop	<i>Tetracerus quadricornis</i>	C, BOV		58	
Doru vaşak	<i>Lynx rufus</i>	C, FEL	13		
Droguera	<i>Papio hamadryas</i>	C, CEC	2		
Düğmeli afrika domuzu,	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Duikerbok	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Duiquer cebra	<i>Cephalophus zebra</i>	C, BOV		60	
Duiquer de Abbott	<i>Cephalophus spadix</i>	N.C, BOV		62	
Duiquer de flanco rojo	<i>Cephalophus rufilatus</i>	N.C, BOV		61	
Duiquer de Grimm	<i>Sylvicapra grimmia</i>	N.C, BOV		59	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Duiquer de lomo amarillo	<i>Cephalophus sylvicultor</i>	C, BOV	60		
Duiquer de Weyns	<i>Cephalophus weynsi</i>	N.C, BOV	62*		
Duiquero azul	<i>Cephalophus monticola</i>	C, BOV-5	62	1	
Duiquero bayo	<i>Cephalophus dorsalis</i>	C, BOV	61		
Duiquero cebrado	<i>Cephalophus zebra</i>	C, BOV	60		
Duiquero de Abbott	<i>Cephalophus spadix</i>	N.C, BOV	62		
Duiquero de Ader	<i>Cephalophus adersi</i>	N.C, BOV	62*		
Duiquero de flanco rojo	<i>Cephalophus rufilatus</i>	N.C, BOV	61		
Duiquero de frente negra	<i>Cephalophus nigrifrons</i>	N.C, BOV	62		
Duiquero de Gabón	<i>Cephalophus leucogaster</i>	N.C, BOV	61		
Duiquero de Harvey	<i>Cephalophus harveyi</i>	N.C, BOV	62*		
Duiquero de Jentink	<i>Cephalophus jentinki</i>	C, BOV	60		
Duiquero de lomo amarillo	<i>Cephalophus sylvicultor</i>	C, BOV	60		
Duiquero de Maxwell	<i>Cephalophus maxwellii</i>	N.C, BOV-4	62	1	
Duiquero de Ogilby	<i>Cephalophus ogilbyi</i>	C, BOV	61		
Duiquero de Peter	<i>Cephalophus callipygus</i>	N.C, BOV	61		
Duiquero de Weyns	<i>Cephalophus weynsi</i>	N.C, BOV	62*		
Duiquero del Natal	<i>Cephalophus natalensis</i>	N.C, BOV	62		
Duiquero negro	<i>Cephalophus niger</i>	N.C, BOV	62		
Duiquero rojo	<i>Cephalophus natalensis</i>	N.C, BOV	62		
Duke of Bedford Roe Deer	<i>Capreolus pygargus bedfordi</i>	N.C, CER	14*		
Dumanlı pars	<i>Neofelis nebulosa</i>	C, FEL	17		
Dünengazelle	<i>Gazella leptoceros</i>	C, BOV	47		
Dwarf Bharal	<i>Pseudois schaeferi</i>	N.C, BOV	71*		
Dwarf Blue Sheep	<i>Pseudois schaeferi</i>	N.C, BOV	71*		
Dwarf Brocket	<i>Mazama chunyi</i>	N.C, CER-8	4*	2	
Dwarf Chimpanzee	<i>Pan paniscus</i>	C, HOM	4		
Dwarf Elk	<i>Cervus elaphus nannodes</i>	N.C, CER	11*		
Dwarf Forest Buffalo	<i>Syncerus caffer nanus</i>	N.C, BOV	35		
Dwarf Musk Deer	<i>Moschus berezovskii</i>	C, MOS	32		
Dwarf Red Duiker	<i>Cephalophus adersi</i>	N.C, BOV	62*		
Dwarf Whitetail	<i>Odocoileus virginianus couensis</i>	N.C, CER	15*		
Dybowski Sika	<i>Cervus nippon hortulorum</i>	N.C, CER	10*		
Dzheiran	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV	47		
Dziggetai	<i>Equus hemionus hemionus</i>	C, EQU	22		
East African Bush Duiker	<i>Sylvicapra grimmia abyssinicus</i>	N.C, BOV	59*		
East African Bushbuck	<i>Tragelaphus scriptus delameri</i>	N.C, BOV	28, 29*		
East African Defassa Waterbuck	<i>Kobus defassa</i>	N.C, BOV	44, 51		
East African Eland	<i>Taurotragus oryx pattersonianus</i>	N.C, BOV	26*		
East African Greater Kudu	<i>Tragelaphus strepsiceros bea</i>	N.C, BOV	27*		
East African Impala	<i>Aepyceros melampus rendilis</i>	N.C, BOV	52*		
East African Roan Antelope	<i>Hippotragus equinus langheldi</i>	N.C, BOV	73*		
East African Sable Antelope	<i>Hippotragus niger roosevelti</i>	N.C, BOV	73*		
East African Sitatunga	<i>Tragelaphus spekii spekii</i>	C, BOV	28*		
East African Suni	<i>Neotragus moschatus moschatus</i>	N.C, BOV	63		
East Caucasian Tur	<i>Capra cylindricornis</i>	N.C, BOV	71		
Eastern Bison	<i>Bison bison pennsylvanicus</i>	N.C, BOV-2	41*	1	
Eastern Bohor Reedbuck	<i>Redunca redunca wardi</i>	N.C, BOV	42*		
Eastern Bongo	<i>Tragelaphus eurycerus isaaci</i>	C, BOV	28*		
Eastern Canada Moose	<i>Alces alces americana</i>	N.C, CER	23*		
Eastern Cape Greater Kudu	<i>Tragelaphus strepsiceros strepsiceros</i>	N.C, BOV	27		
Eastern Chimpanzee	<i>Pan troglodytes</i>	C, HOM	4		
Eastern Cougar	<i>Puma concolor cougar</i>	C, FEL	15*		
Eastern Panther	<i>Puma concolor cougar</i>	C, FEL	15*		
Eastern Puma	<i>Puma concolor cougar</i>	C, FEL	15*		
Eastern Serow	<i>Naemohedus sumatraensis argyrochaetes</i>	C, BOV	67*		
Eastern Tur	<i>Capra cylindricornis</i>	N.C, BOV	71		
Eastern White-bearded Wildebeest	<i>Connochaetes taurinus albojubatus</i>	N.C, BOV	33*		
Eastern White-bearded Wildebeest	<i>Connochaetes taurinus</i>	N.C, BOV	33		
Echtgazelle	<i>Gazella cuvieri</i>	C, BOV-9	47*	1	
Ecuadorian Pudu	<i>Pudu mephistophiles</i>	C, CER	4		
Edem	<i>Gazella cuvieri</i>	C, BOV-9	47*	1	
Edmi	<i>Gazella cuvieri</i>	C, BOV-9	47*	1	
Edmi	<i>Gazella gazella</i>	N.C, BOV-11	47*	1	
Edmi Gazelle	<i>Gazella cuvieri</i>	C, BOV-9	47*	1	
Edmigazelle	<i>Gazella gazella</i>	N.C, BOV-11	47*	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 Orange Naranja
Egagre	<i>Capra aegagrus</i>	N.C, BOV		74	
Egyptian Dorcas Gazelle	<i>Gazella dorcas dorcas</i>	C, BOV-10		47*	1
Eisbar	<i>Ursus maritimus</i>	C, URS	6		
Élan	<i>Alces alces alces</i>	N.C, CER		23	
Élan	<i>Alces alces</i>	N.C, CER		23	
Élan común	<i>Taurotragus oryx</i>	N.C, BOV		26	
Élan d'Europe	<i>Alces alces alces</i>	N.C, CER		23	
Élan de l'Alaska	<i>Alces alces gigas</i>	N.C, CER		23*	
Élan de Sibérie	<i>Alces alces cameloides</i>	N.C, CER		23*	
Élan du Canada	<i>Alces alces americana</i>	N.C, CER		23*	
Élan du Canada	<i>Alces alces andersoni</i>	N.C, CER		23*	
Élan du Shiras	<i>Alces alces shirasi</i>	N.C, CER		23*	
Élan gigante	<i>Taurotragus derbianus</i>	N.C, BOV		26	
Eland	<i>Taurotragus oryx</i>	N.C, BOV		26	
Éland	<i>Taurotragus oryx</i>	N.C, BOV		26	
Éland de Derby	<i>Taurotragus derbianus</i>	N.C, BOV		26	
Elaphode	<i>Elaphodus cephalophus</i>	N.C, CER		3	
Elaphodus cephalophus	<i>Elaphodus cephalophus</i>	N.C, CER		3	
Elaphurus davidianus	<i>Elaphurus davidianus</i>	N.C, CER		17	
Elasmognathus bairdii	<i>Tapirus bairdii</i>	C, TAP	23		
Elburz Sheep	<i>Ovis orientalis gmelini X Ovis vignei arkal</i>	C-N.C, BOV		81*	
Elch	<i>Alces alces</i>	N.C, CER		23	
Elch	<i>Alces alces alces</i>	N.C, CER		23	
Eld Deer	<i>Cervus eldii eldii</i>	C, CER		18	
Eld's Deer	<i>Cervus eldii</i>	C, CER		18	
Elefant	<i>Loxodonta africana</i>	C, ELE	19		
Elefante africano	<i>Loxodonta africana</i>	C, ELE	19		
Elefante asiático	<i>Elephas maximus</i>	C, ELE	19		
Elefante indiano	<i>Elephas maximus</i>	C, ELE	19		
Elefantti	<i>Loxodonta africana</i>	C, ELE	19		
Elefatti	<i>Elephas maximus</i>	C, ELE	19		
Elenantilope	<i>Taurotragus oryx</i>	N.C, BOV		26	
Éléphant africain	<i>Loxodonta africana</i>	C, ELE	19		
Éléphant asiatique	<i>Elephas maximus</i>	C, ELE	19		
Éléphant d'Afrique	<i>Loxodonta africana</i>	C, ELE	19		
Éléphant d'Asie	<i>Elephas maximus</i>	C, ELE	19		
Éléphant d'Inde	<i>Elephas maximus</i>	C, ELE	19		
Elephantidae	<i>Elephantidae</i>	C, ELE	19		
Elephas indicus	<i>Elephas maximus</i>	C, ELE	19		
Elephas maximus	<i>Elephas maximus</i>	C, ELE	19		
Elk	<i>Alces alces</i>	N.C, CER		23	
Elk	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2
Ellipsen Waterbuck	<i>Kobus ellipsiprymnus ellipsiprymnus</i>	N.C, BOV		44	
Ellipsenwasserbock	<i>Kobus ellipsiprymnus ellipsiprymnus</i>	N.C, BOV		44	
Equidae	<i>Equidae</i>	C-N.C, EQU	20-22		
Equinoxial Buffalo	<i>Syncerus caffer aequinoctialis</i>	N.C, BOV		35*	
Equus africanus	<i>Equus africanus</i>	C, EQU	22		
Equus asinus	<i>Equus africanus</i>	C, EQU	22		
Equus burchellii antiquorum	<i>Equus burchellii antiquorum</i>	N.C, EQU	21*		
Equus burchellii böehmi	<i>Equus burchellii böehmi</i>	N.C, EQU	21*		
Equus caballus przewalskii	<i>Equus przewalskii</i>	C, EQU	22		
Equus ferus przewalskii	<i>Equus przewalskii</i>	C, EQU	22		
Equus grevyi	<i>Equus grevyi</i>	C, EQU	20		
Equus grevyi berberensis	<i>Equus grevyi</i>	C, EQU	20		
Equus grevyi grevyi	<i>Equus grevyi</i>	C, EQU	20		
Equus hemionus	<i>Equus hemionus</i>	C, EQU	22		
Equus hemionus hemionus	<i>Equus hemionus hemionus</i>	C, EQU	22		
Equus hemionus khur	<i>Equus onager khur</i>	C, EQU	22*		
Equus hemionus kiang	<i>Equus kiang</i>	C, EQU	22		
Equus hemionus onager	<i>Equus onager</i>	C, EQU	22		
Equus kiang	<i>Equus kiang</i>	C, EQU	22		
Equus kiang polyodon	<i>Equus hemionus</i>	C, EQU	22		
Equus luteus	<i>Equus hemionus hemionus</i>	C, EQU	22		
Equus onager	<i>Equus onager</i>	C, EQU	22		
Equus onager khur	<i>Equus onager khur</i>	C, EQU	22*		
Equus przewalskii	<i>Equus przewalskii</i>	C, EQU	22		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Equus zebra	<i>Equus zebra</i>	C, EQU	20		
Equus zebra hartmannae	<i>Equus zebra hartmannae</i>	C, EQU	20*		
Eritrea Dikdik	<i>Madoqua saltiana saltiana</i>	N.C, BOV		63*	
Eritrean Gazelle	<i>Gazella dorcas littoralis</i>	C, BOV-10		47*	1
Eritrean Warthog	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Eritrea-Spiessbok	<i>Oryx beisa</i>	N.C, BOV		70	
Esfahan Mouflon	<i>Ovis orientalis isphahanica</i>	N.C, BOV		81*	
Euarctos americanus	<i>Ursus americanus</i>	C, URS	8		
Eurasian Brown Bear	<i>Ursus arctos arctos</i>	C, URS	8		
Eurasian Chamois	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Eurasian Forest Reindeer	<i>Rangifer tarandus fennicus</i>	N.C, CER		21*	
Eurasian Lynx	<i>Lynx lynx</i>	C, FEL	13		
Eurasian Lynx	<i>Lynx pardinus</i>	C, FEL	13		
Eurasian Tundra Reindeer	<i>Rangifer tarandus tarandus</i>	N.C, CER		21	
Europaischer Braunbar	<i>Ursus arctos arctos</i>	C, URS	8		
Europaischer Damhirsch	<i>Dama dama</i>	N.C, CER		22	
Europaischer Elch	<i>Alces alces alces</i>	N.C, CER		23	
Europaischer Luchs	<i>Lynx lynx</i>	C, FEL	13		
Europaischer Rehwild	<i>Capreolus capreolus</i>	N.C, CER		14	
European Bison	<i>Bison bonasus</i>	N.C, BOV-3		41*	1
European Elk	<i>Alces alces alces</i>	N.C, CER		23	
European Fallow Deer	<i>Dama dama</i>	N.C, CER		22	
European Ibex	<i>Capra ibex ibex</i>	N.C, BOV		75	
European Moose	<i>Alces alces alces</i>	N.C, CER		23	
European Mouflon	<i>Ovis orientalis musimon</i>	N.C, BOV		81*	
European Red Deer	<i>Cervus elaphus braumeri</i>	N.C, CER		11*	
European Red Deer	<i>Cervus elaphus hippelaphus</i>	N.C, CER		11*	
European Red Deer	<i>Cervus elaphus montanus</i>	N.C, CER		11*	
European Reindeer	<i>Rangifer tarandus tarandus</i>	N.C, CER		21	
European Roe Deer	<i>Capreolus capreolus</i>	N.C, CER		14	
European Wild Boar	<i>Sus scrofa</i>	N.C, SUI	27		
Evans' Long-tailed Goral	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Facocero	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Fallow Deer	<i>Dama dama</i>	N.C, CER		22	
Fannin Sheep	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Fantail	<i>Odocoileus virginianus couensis</i>	N.C, CER		15*	
Farasan Gazelle	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Farasan Islands Gazelle	<i>Gazella arabica</i>	N.C, BOV-6		47*	1
Faulbar	<i>Melursus ursinus</i>	C, URS	7		
Fea münçağı	<i>Muntiacus feae</i>	N.C, CER		2*	3
Fea's Muntjac	<i>Muntiacus feae</i>	N.C, CER		2*	3
Felidae	<i>Felidae</i>	C, FEL	13-17		
Felis canadensis	<i>Lynx canadensis</i>	C, FEL	13		
Felis canadensis canadensis	<i>Lynx canadensis</i>	C, FEL	13		
Felis canadensis subsolanus	<i>Lynx canadensis</i>	C, FEL	13		
Felis caracal	<i>Caracal caracal</i>	C, FEL	14		
Felis concolor	<i>Puma concolor</i>	C, FEL	15		
Felis concolor coryi	<i>Puma concolor coryi</i>	C, FEL	15*		
Felis concolor costaricensis	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Felis concolor cougar	<i>Puma concolor cougar</i>	C, FEL	15*		
Felis jubata	<i>Acinonyx jubatus</i>	C, FEL	17		
Felis leo	<i>Panthera leo</i>	C, FEL	15		
Felis lynx	<i>Lynx lynx</i>	C, FEL	13		
Felis lynx canadensis	<i>Lynx canadensis</i>	C, FEL	13		
Felis lynx pardinus	<i>Lynx pardinus</i>	C, FEL	13		
Felis nebulosa	<i>Neofelis nebulosa</i>	C, FEL	17		
Felis onca	<i>Panthera onca</i>	C, FEL	16		
Felis pardalis	<i>Leopardus pardalis</i>	C, FEL	14		
Felis pardina	<i>Lynx pardinus</i>	C, FEL	13		
Felis pardus	<i>Panthera pardus</i>	C, FEL	16		
Felis rufa	<i>Lynx rufus</i>	C, FEL	13		
Felis tigrina	<i>Leopardus tigrinus</i>	C, FEL	14		
Felis tigrinus	<i>Leopardus tigrinus</i>	C, FEL	14		
Felis tigris	<i>Panthera tigris</i>	C, FEL	17		
Felis venatica	<i>Acinonyx jubatus</i>	C, FEL	17		
Felis wiedii	<i>Leopardus wiedii</i>	C, FEL	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 Orange Naranja
Feral Boar	<i>Sus scrofa</i>	N.C, SUI	27		
Feral Goat	<i>Capra hircus</i>	N.C, BOV		30	
Filipinler sambar geyiği	<i>Cervus mariannus</i>	N.C, CER		8	
Fill	<i>Loxodonta africana</i>	C, ELE	19		
Flabby-nosed Gazelle	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Flachlandanao	<i>Bubalus depressicornis</i>	C, BOV		68	
Flagtail	<i>Odocoileus virginianus</i>	C-N.C, CER		15	2
Flare-horned Markhor	<i>Capra falconeri cashmiriensis</i>	C, BOV		31, 32	
Flare-horned Markhor	<i>Capra falconeri falconeri</i>	C, BOV		31, 32	
Fleckenhyäne	<i>Crocota crocuta</i>	N.C, HYA	11		
Flores Rusa	<i>Cervus timorensis floresiensis</i>	N.C, CER		9*	
Florida Coastal Whitetail	<i>Odocoileus virginianus osceola</i>	N.C, CER		15*	
Florida Cougar	<i>Puma concolor coryi</i>	C, FEL	15*		
Florida Panther	<i>Puma concolor coryi</i>	C, FEL	15*		
Florida Puma	<i>Puma concolor coryi</i>	C, FEL	15*		
Florida Whitetail	<i>Odocoileus virginianus seminolus</i>	N.C, CER		15*	
Forest Deer	<i>Mazama americana</i>	C-N.C, CER		4	2
Forest Elephant	<i>Loxodonta africana cyclotis</i>	C, ELE	19*		
Forest Elephant	<i>Loxodonta africana pharaoensis</i>	C, ELE	19*		
Forest Musk Deer	<i>Moschus berezovskii</i>	C, MOS	32		
Forest Sitatunga	<i>Tragelaphus spekei larkeni</i>	C, BOV		28*	
Formosan Sambar	<i>Cervus unicolor swinhoei</i>	N.C, CER		8*	
Formosan Serow	<i>Naemorhedus swinhoei</i>	N.C, BOV-19		67*	1
Formosan Sika	<i>Cervus nippon taiouanus</i>	N.C, CER		10*	
Formosan Sika	<i>Cervus nippon</i>	N.C, CER		10	
Four-horned Antelope	<i>Tetracerus quadricornis</i>	C, BOV		58	
French Chamois	<i>Rupicapra rupicapra cartusiana</i>	N.C, BOV		65*	
Fringe-eared Oryx	<i>Oryx gazella callotis</i>	N.C, BOV		70*	
Gabelhornantilope	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Gabon Duiker	<i>Cephalophus leucogaster</i>	N.C, BOV		61	
Gabon duikeri	<i>Cephalophus leucogaster</i>	N.C, BOV		61	
Gabunducker	<i>Cephalophus leucogaster</i>	N.C, BOV		61	
Gacela	<i>Gazella arabica</i>	N.C, BOV-6		47*	1
Gacela	<i>Gazella saudiya</i>	N.C, BOV-13		47*	1
Gacela árame	<i>Gazella gazella cora</i>	N.C, BOV-11		47*	1
Gacela dama	<i>Gazella dama</i>	C, BOV		48	
Gacela de bocio	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Gacela de bocio árame	<i>Gazella subgutturosa marica</i>	N.C, BOV		47*	
Gacela de bocio de Hillier	<i>Gazella subgutturosa hillieriana</i>	N.C, BOV		47*	
Gacela de bocio de Persia	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Gacela de bocio de Yarkand	<i>Gazella subgutturosa yarkandensis</i>	N.C, BOV		47*	
Gacela de Cuvier	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Gacela de Eritrea	<i>Gazella dorcas littoralis</i>	C, BOV-10		47*	1
Gacela de frente roja	<i>Gazella rufifrons</i>	N.C, BOV-12		47*	1
Gacela de Grant	<i>Gazella granti</i>	N.C, BOV		46	
Gacela de Irán	<i>Dama dama</i>	N.C, CER		22	
Gacela de Irán	<i>Dama mesopotamica</i>	C, CER		22	
Gacela de Kennion	<i>Gazella bennettii fuscifrons</i>	N.C, BOV-7		47*	1
Gacela de Loder	<i>Gazella leptoceros</i>	C, BOV		47	
Gacela de Mongolia	<i>Procapra gutturosa</i>	N.C, BOV		56	
Gacela de montaña	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Gacela de Muscat	<i>Gazella gazella muscatensis</i>	N.C, BOV-11		47*	1
Gacela de Palestina	<i>Gazella gazella gazella</i>	N.C, BOV-11		47*	1
Gacela de Pelzeln	<i>Gazella dorcas pelzelni</i>	C, BOV-10		47*	1
Gacela de Przewalskii	<i>Procapra przewalskii</i>	N.C, BOV		56*	
Gacela de Saudi Arabia	<i>Gazella saudiya</i>	N.C, BOV-13		47*	1
Gacela de Soemmerring	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Gacela de Speke	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Gacela de Thomson	<i>Gazella thomsonii thomsonii</i>	N.C, BOV		46	
Gacela de Waller	<i>Litocranius walleri</i>	N.C, BOV		56	
Gacela de Yemen	<i>Gazella bilkis</i>	N.C, BOV-8		47*	1
Gacela del Atlas	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Gacela del Tibet	<i>Procapra picticaudata</i>	N.C, BOV		56*	
Gacela dorcas	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Gacela Indio	<i>Gazella bennettii benetti</i>	N.C, BOV-7		47*	1
Gacela jabir	<i>Gazella bennettii fuscifrons</i>	N.C, BOV-7		47*	1

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Gacela jirafa	<i>Litocranius walleri</i>	N.C, BOV		56	
Gacela mohor	<i>Gazella dama</i>	C, BOV		48	
Gad	<i>Ovis vignei blanfordi</i>	C, BOV-21		82*	1
Gamo	<i>Dama dama</i>	N.C, CER		22	
Gamo de Mesopotamia	<i>Cervus eldii</i>	C, CER		18	
Gamo de Persia	<i>Dama mesopotamica</i>	C, CER		22	
Gamo europeo	<i>Dama dama</i>	N.C, CER		22	
Gams	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Gamuza alpina	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Gamuza de los Abruzzos	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Gamuza del Cantábrico	<i>Rupicapra pyrenaica parva</i>	N.C, BOV-28		65*	1
Ganges geyiği	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Ganges Hog Deer	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Gansu Deer	<i>Cervus elaphus kansuensis</i>	N.C, CER		11*	
Gansu Red Deer	<i>Cervus elaphus kansuensis</i>	N.C, CER		11*	
Gansuhirsch	<i>Cervus elaphus kansuensis</i>	N.C, CER		11*	
Gato atigrado	<i>Leopardus tigrinus</i>	C, FEL	14		
Gato montés	<i>Lynx rufus</i>	C, FEL	13		
Gato montés	<i>Leopardus wiedii</i>	C, FEL	14		
Gato onza	<i>Leopardus pardalis</i>	C, FEL	14		
Gato tigre	<i>Leopardus tigrinus</i>	C, FEL	14		
Gato tigrillo	<i>Leopardus tigrinus</i>	C, FEL	14		
Gaur	<i>Bos gaurus</i>	C, BOV		36	
Gaur	<i>Bos gaurus</i>	C, BOV		36	
Gaur de l'Inde	<i>Bos gaurus gaurus</i>	C, BOV		36	
Gaur de l'Indochine	<i>Bos gaurus readei</i>	C, BOV		36*	
Gaur malais	<i>Bos gaurus hubbacki</i>	C, BOV		36*	
Gauro	<i>Bos gaurus</i>	C, BOV		36	
Gauro de Indochina	<i>Bos gaurus readei</i>	C, BOV		36*	
Gauro indio	<i>Bos gaurus gaurus</i>	C, BOV		36	
Gauro malayo	<i>Bos gaurus hubbacki</i>	C, BOV		36*	
Gauru	<i>Bos gaurus</i>	C, BOV		36	
Gayal	<i>Bos gaurus</i>	C, BOV		36	
Gazella arabica	<i>Gazella arabica</i>	N.C, BOV-6		47*	1
Gazella bennetti	<i>Gazella bennettii</i>	N.C, BOV-7		47*	1
Gazella bilkis	<i>Gazella bilkis</i>	N.C, BOV-8		47*	1
Gazella cuvieri	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Gazella dama	<i>Gazella dama</i>	C, BOV		48	
Gazella dorcas	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Gazella gazella	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Gazella gracilicornis	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Gazella granti	<i>Gazella granti</i>	N.C, BOV		46	
Gazella leptoceros	<i>Gazella leptoceros</i>	C, BOV		47	
Gazella rufifrons	<i>Gazella rufifrons</i>	N.C, BOV-12		47*	1
Gazella saudiya	<i>Gazella saudiya</i>	N.C, BOV-13		47*	1
Gazella seistanica	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Gazella soemmerringii	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Gazella spekei	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Gazella subgutturosa	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Gazella thomsonii	<i>Gazella thomsonii</i>	N.C, BOV		46	
Gazelle à cornes fines	<i>Gazella leptoceros</i>	C, BOV		47	
Gazelle à cornes grêles	<i>Gazella leptoceros</i>	C, BOV		47	
Gazelle à cornes grêles d'Afrique	<i>Gazella leptoceros</i>	C, BOV		47	
Gazelle à front roux	<i>Gazella rufifrons</i>	N.C, BOV-12		47*	1
Gazelle à goitre	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Gazelle à goitre de Hillier	<i>Gazella subgutturosa hillieriana</i>	N.C, BOV		47*	
Gazelle à goitre de l'Arabie	<i>Gazella subgutturosa marica</i>	N.C, BOV		47*	
Gazelle à goitre de la Perse	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Gazelle à goitre de Yarkand	<i>Gazella subgutturosa yarkandensis</i>	N.C, BOV		47*	
Gazelle d'Arabie	<i>Gazella arabica</i>	N.C, BOV-6		47*	1
Gazelle d'Arabie	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Gazelle dama	<i>Gazella dama</i>	C, BOV		48	
Gazelle de Clarke	<i>Ammodorcas clarkei</i>	N.C, BOV		42	
Gazelle de Cuvier	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Gazelle de Grant	<i>Gazella granti</i>	N.C, BOV		46	
Gazelle de Kennion	<i>Gazella bennettii fuscifrons</i>	N.C, BOV-7		47*	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 Orange Naranja
Gazelle de l'Arabie	<i>Gazella gazella cora</i>	N.C, BOV-11		47*	1
Gazelle de l'Érithrée	<i>Gazella dorcas littoralis</i>	C, BOV-10		47*	1
Gazelle de l'Inde	<i>Gazella bennettii bennettii</i>	N.C, BOV-7		47*	1
Gazelle de la Palestine	<i>Gazella gazella gazella</i>	N.C, BOV-11		47*	1
Gazelle de Mongolie	<i>Procapra gutturosa</i>	N.C, BOV		56	
Gazelle de montagne	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Gazelle de Muscat	<i>Gazella gazella muscatensis</i>	N.C, BOV-11		47*	1
Gazelle de Pelzeln	<i>Gazella dorcas pelzelni</i>	C, BOV-10		47*	1
Gazelle de Przewalski	<i>Procapra przewalskii</i>	N.C, BOV		56*	
Gazelle de Soemmerring	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Gazelle de Speke	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Gazelle de Thomson	<i>Gazella thomsonii thomsonii</i>	N.C, BOV		46	
Gazelle de Waller	<i>Litocranius walleri</i>	N.C, BOV		56	
Gazelle dorcas	<i>Gazella dama</i>	C, BOV		48	
Gazelle dorcas	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Gazelle du Tibet	<i>Procapra picticaudata</i>	N.C, BOV		56*	
Gazelle du Yémen	<i>Gazella bilkis</i>	N.C, BOV-8		47*	1
Gazelle leptocère	<i>Gazella leptoceros</i>	C, BOV		47	
Gazelle seoudite	<i>Gazella saudiya</i>	N.C, BOV-13		47*	1
Gazelle-giraffe	<i>Litocranius walleri</i>	N.C, BOV		56	
Gazucho	<i>Mazama americana</i>	C-N.C, CER		4	2
Gazzella bianca	<i>Gazella leptoceros</i>	C, BOV		47	
Gazzella di Cuvier	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Gazzella dorcade	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Gelbfuss-Moorantilope	<i>Kobus vardonii</i>	N.C, BOV		50, 51	
Gelbrückenducker	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Gemeiner Riedbock	<i>Redunca redunca</i>	N.C, BOV		42	
Gemsbok	<i>Oryx beisa</i>	N.C, BOV		70	
Gemsbok	<i>Oryx gazella gazella</i>	N.C, BOV		70	
Gemsbok oriks	<i>Oryx gazella</i>	N.C, BOV		70	
Gepard	<i>Acinonyx jubatus</i>	C, FEL	17		
Gerenuk	<i>Litocranius walleri</i>	N.C, BOV		56	
Geyik domuzu	<i>Babyrousa babyrussa</i>	C, SUI	28		
Ghad	<i>Ovis vignei blanfordi</i>	C, BOV-21		82*	1
Ghazal	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Ghepardo	<i>Acinonyx jubatus</i>	C, FEL	17		
Ghor-khar	<i>Equus onager khur</i>	C, EQU	22*		
Giaguaro	<i>Panthera onca</i>	C, FEL	16		
Giant Bushbuck	<i>Tragelaphus scriptus barkeri</i>	N.C, BOV		28, 29*	
Giant Eland	<i>Taurotragus derbianus</i>	N.C, BOV		26	
Giant Forest Hog	<i>Hylochoerus meinertzhageni</i>	N.C, SUI	27		
Giant Muntjac	<i>Megamuntiacus vuquanghensis</i>	C, CER		2	3
Giant Oryx	<i>Oryx gazella gazella</i>	N.C, BOV		70	
Giant Panda	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Giant Peccary	<i>Catagonus wagneri</i>	C, TAY	29		
Giant Sable Antelope	<i>Hippotragus niger variani</i>	C, BOV		73	
Giant Sheep	<i>Ovis ammon</i>	C, BOV		77-80	
Giant Topi	<i>Damaliscus lunatus korrigum</i>	C, BOV		54*	
Giraffengazelle	<i>Litocranius walleri</i>	N.C, BOV		56	
Glacier bear	<i>Ursus americanus</i>	C, URS	8		
Gnou à queue blanche	<i>Connochaetes gnou</i>	N.C, BOV		33	
Gnou à queue noire	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Gnou bleu	<i>Connochaetes taurinus taurinus</i>	N.C, BOV		33	
Goa	<i>Procapra picticaudata</i>	N.C, BOV		56*	
Goat	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Goazu	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Gobi Argali	<i>Ovis ammon darwini</i>	C, BOV		78, 79	
Gobi argali	<i>Ovis ammon darwini</i>	C, BOV		78, 79	
Gobi Bear	<i>Ursus arctos</i>	C, URS	8		
Gobi Ibex	<i>Capra ibex hagenbecki</i>	N.C, BOV		75*	
Goitered Gazelle	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Goitred Gazelle	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Golden Jackal	<i>Canis aureus</i>	C, CAN	5		
Golden Takin	<i>Budorcas taxicolor bedfordi</i>	C, BOV		34*	
Goral	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Goral	<i>Naemorhedus goral</i>	C, BOV-18		67	1

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Goral à queue longue	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Goral de China	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Goral de Chine	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Goral de Japón	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Goral de l'Himalaya	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Goral del Himalaya	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Goral du Japon	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Goral roja	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Goral rouge	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Goral roux	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Goral siberiano	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Goril	<i>Gorilla gorilla</i>	C, HOM	4		
Gorila	<i>Gorilla gorilla</i>	C, HOM	4		
Gorilla	<i>Gorilla gorilla</i>	C, HOM	4		
Gorilla castaneiceps	<i>Gorilla gorilla</i>	C, HOM	4		
Gorilla gina	<i>Gorilla gorilla</i>	C, HOM	4		
Gorilla gorilla	<i>Gorilla gorilla</i>	C, HOM	4		
Gorilla graueri	<i>Gorilla gorilla</i>	C, HOM	4		
Gorilla mayema	<i>Gorilla gorilla</i>	C, HOM	4		
Gorille	<i>Gorilla gorilla</i>	C, HOM	4		
Gran Chaco pampas deer	<i>Ozotoceros bezoarticus leucogaster</i>	C, CER		13*	
Grand koudou	<i>Tragelaphus strepsiceros</i>	N.C, BOV		27	
Grant Caribou	<i>Rangifer tarandus granti</i>	N.C, CER		21*	
Grant ceylanı	<i>Gazella granti</i>	N.C, BOV		46	
Grant Gazelle	<i>Gazella granti</i>	N.C, BOV		46	
Grant's Gazelle	<i>Gazella granti</i>	N.C, BOV		46	
Grantgazelle	<i>Gazella granti</i>	N.C, BOV		46	
Grasantilope	<i>Kobus kob</i>	N.C, BOV		49, 51	
Grauer's Gorilla	<i>Gorilla gorilla</i>	C, HOM	4		
Gray Brocket	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Gray Duiker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Gray Goral	<i>Naemorhedus goral bedfordi</i>	C, BOV-18		67*	1
Gray Ox	<i>Bos sauveli</i>	C, BOV		39	
Great Gibbon	<i>Hylobates syndactylus</i>	C, HYL	3		
Great Indian Rhinoceros	<i>Rhinoceros unicornis</i>	C, RHI	25		
Great Tibetan Sheep	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Greater Kudu	<i>Tragelaphus strepsiceros</i>	N.C, BOV		27	
Greater One-horned Rhinoceros	<i>Rhinoceros unicornis</i>	C, RHI	25		
Gredos Ibex	<i>Capra pyrenaica victoriae</i>	N.C, BOV		30*	
Green Monkey	<i>Chlorocebus aethiops</i>	C, CEC	2		
Greenland Muskox	<i>Ovibos moschatus wardi</i>	N.C, BOV		35*	
Grevy zebrası	<i>Equus grevyi</i>	C, EQU	20		
Grevy's Zebra	<i>Equus grevyi</i>	C, EQU	20		
Grey Duiker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Grey Rhebok	<i>Pelea capreolus</i>	N.C, BOV		44	
Grey Wolf	<i>Canis lupus</i>	C, CAN	5		
Gri cüce kariyaku	<i>Mazama bricenii</i>	N.C, CER-7		4*	2
Grimm Duiker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Grivet Monkey	<i>Chlorocebus aethiops</i>	C, CEC	2		
Grizzly	<i>Ursus arctos</i>	C, URS	8		
Grizzly Bear	<i>Ursus arctos horribilis</i>	C, URS	8*		
Grizzlybar	<i>Ursus arctos horribilis</i>	C, URS	8*		
Grosser Kudu	<i>Tragelaphus strepsiceros</i>	N.C, BOV		27	
Grossflusspferd	<i>Hippopotamus amphibius</i>	C, HIP	30		
Grossriedbock	<i>Redunca arundinum</i>	N.C, BOV		42	
Grys Steenbok	<i>Raphicerus melanotis</i>	N.C, BOV		64*	
Grysbok	<i>Raphicerus melanotis</i>	N.C, BOV		64*	
Grysbok de Sharpe	<i>Raphicerus sharpei</i>	N.C, BOV		64*	
Grysbok del Cabo	<i>Raphicerus melanotis</i>	N.C, BOV		64*	
Guatemalan Red Brocket	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Guatemalan White-tailed Deer	<i>Odocoileus virginianus mayensis</i>	C, CER-12		15	2
Guazu bira	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Guazu para	<i>Mazama americana</i>	C-N.C, CER		4	2
Guazu pita	<i>Mazama americana</i>	C-N.C, CER		4	2
Guazu Pucu	<i>Blastocerus dichotomus</i>	C, CER		16	
Guazu-ti	<i>Ozotoceros bezoarticus</i>	C, CER		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 Orange Naranja
Guemal	<i>Hippocamelus antisensis</i>	C, CER		5	
Guémal péruvien	<i>Hippocamelus antisensis</i>	C, CER		5	
Guenther Dik-dik	<i>Madoqua saltiana guentheri</i>	N.C, BOV		63*	
Guenther Long-snouted Dik-dik	<i>Madoqua saltiana guentheri</i>	N.C, BOV		63*	
Guenther's Dikdik	<i>Madoqua guentheri</i>	N.C, BOV		63*	
Guépard	<i>Acinonyx jubatus</i>	C, FEL	17		
Guepardo	<i>Acinonyx jubatus</i>	C, FEL	17		
Guib	<i>Tragelaphus scriptus</i>	N.C, BOV		28, 29	
Guib d'eau	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Guib d'eau	<i>Tragelaphus speki</i>	C, BOV		28	
Guib harnaché	<i>Tragelaphus scriptus</i>	N.C, BOV		28, 29	
Guinea Baboon	<i>Papio hamadryas papio</i>	C, CEC	2*		
Guldsjakkal	<i>Canis aureus</i>	C, CAN	5		
Gulf Coast jaguar	<i>Panthera onca veraecrucis</i>	C, FEL	16*		
Güney And geyiği	<i>Hippocamelus bisulcus</i>	C, CER		5	
Güney Kamış antilobu	<i>Redunca arundinum</i>	N.C, BOV		42	
Güney pudusu	<i>Pudu puda</i>	C, CER		4	
Günther Dikdik	<i>Madoqua saltiana guentheri</i>	N.C, BOV		63*	
Habeş dağ keçisi	<i>Capra walie</i>	N.C, BOV		75	
Haggard's Oribi	<i>Ourebia ourebi haggardi</i>	N.C, BOV		63*	
Hairy Rhinoceros	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Hairy-fronted Muntjac	<i>Muntiacus crinifrons</i>	C, CER		2	3
Halbmondantilope	<i>Damaliscus lunatus lunatus</i>	C, BOV		54	
Halsbandpekari	<i>Pecari tajacu</i>	C, TAY	29		
Hamadryas	<i>Papio hamadryas hamadryas</i>	C, CEC	2		
Hamadryas Baboon	<i>Papio hamadryas hamadryas</i>	C, CEC	2		
Hanglu kızıl geyiği	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Hangul	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Hangul Deer	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Hard Ground Barasingha	<i>Cervus duvaucelii branderi</i>	C, CER		20*	
Harnessed Antelope	<i>Tragelaphus scriptus</i>	N.C, BOV		28, 29	
Harnessed Bushbuck	<i>Tragelaphus scriptus scriptus</i>	N.C, BOV		28, 29	
Harrar Dik-dik	<i>Madoqua saltiana hararensis</i>	N.C, BOV		63*	
Harrisbuck	<i>Hippotragus niger</i>	C-N.C, BOV		73	
Hartmann dağ zebrası	<i>Equus zebra hartmannae</i>	C, EQU	20*		
Hartmann's Mountain Zebra	<i>Equus zebra hartmannae</i>	C, EQU	20*		
Harvey duikeri	<i>Cephalophus harveyi</i>	N.C, BOV		62*	
Harvey's Red Duiker	<i>Cephalophus harveyi</i>	N.C, BOV		62*	
Harveyducker	<i>Cephalophus harveyi</i>	N.C, BOV		62*	
Hathis	<i>Loxodonta africana</i>	C, ELE	19		
Hazar uriyali	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Heins Argali	<i>Ovis ammon heinsii</i>	C, BOV		77*, 78	
Helarctos malayanus	<i>Helarctos malayanus</i>	C, URS	7		
Hémione	<i>Equus hemionus</i>	C, EQU	22		
Hémione de l'Inde	<i>Equus hemionus hemionus</i>	C, EQU	22		
Hémione de l'Inde	<i>Equus onager khur</i>	C, EQU	22*		
Hémione de Mongolie	<i>Equus hemionus hemionus</i>	C, EQU	22		
Hemiono	<i>Equus hemionus</i>	C, EQU	22		
Hemiono indostánico	<i>Equus onager khur</i>	C, EQU	22*		
Hemiono mongol	<i>Equus hemionus hemionus</i>	C, EQU	22		
Hémippe	<i>Equus hemionus</i>	C, EQU	22		
Hemitragus hylocrius	<i>Hemitragus hylocrius</i>	N.C, BOV		66	
Hemitragus jayakari	<i>Hemitragus jayakari</i>	N.C, BOV		66	
Hemitragus jemlahicus	<i>Hemitragus jemlahicus</i>	N.C, BOV		66	
Heptner Markhor	<i>Capra falconeri heptneri</i>	C, BOV		31*, 32	
Heuglin Gazelle	<i>Gazella rufifrons tilonura</i>	N.C, BOV-12		47*	1
Heuglin's Gazelle	<i>Gazella rufifrons</i>	N.C, BOV-12		47*	1
Hexaprotodon liberiensis	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Hiena con manchas	<i>Crocuta crocuta</i>	N.C, HYA	11		
Hiena con rayas	<i>Hyaena hyaena</i>	N.C, HYA	12		
Hiena dorada	<i>Parahyaena brunnea</i>	N-C, HYA	11		
Hiena parda	<i>Parahyaena brunnea</i>	N-C, HYA	11		
Highland Mexican Whitetail	<i>Odocoileus virginianus mexicanus</i>	N.C, CER		15*	
Hillier Goitered Gazelle	<i>Gazella subgutturosa hillieriana</i>	N.C, BOV		47*	
Hillier Kropfgazelle	<i>Gazella subgutturosa hillieriana</i>	N.C, BOV		47*	
Hilton Head Whitetail	<i>Odocoileus virginianus hiltonensis</i>	N.C, CER		15*	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Himalaya Blauschaf	<i>Pseudois nayaur nayaur</i>	N.C, BOV		71	
Himalaya Goral	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Himalaya Moschustier	<i>Moschus chrysogaster</i>	C, MOS	32		
Himalaya Serau	<i>Naemorhedus sumatraensis thar</i>	C, BOV		67*	
Himalaya Tahr	<i>Hemitragus jemlahicus</i>	N.C, BOV		66	
Himalayan Bharal	<i>Pseudois nayaur nayaur</i>	N.C, BOV		71	
Himalayan Black Bear	<i>Ursus thibetanus</i>	C, URS	7		
Himalayan Brown Bear	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Himalayan Goral	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Himalayan Ibex	<i>Capra ibex hemalayanus</i>	N.C, BOV		75*	
Himalayan Musk Deer	<i>Moschus chrysogaster</i>	C, MOS	32		
Himalayan Serow	<i>Naemorhedus sumatraensis thar</i>	C, BOV		67*	
Himalayan Tahr	<i>Hemitragus jemlahicus</i>	N.C, BOV		66	
Himalayan Takin	<i>Budorcas taxicolor taxicolor</i>	C, BOV		34	
Hint ceylanı	<i>Gazella bennettii</i>	N.C, BOV-7		47*	1
Hint gergedanı	<i>Rhinoceros unicornis</i>	C, RHI	25		
Hint muntçağı	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Hinterindischer Banteng	<i>Bos javanicus birmanicus</i>	N.C, BOV		37*	
Hinterindischer Gaur	<i>Bos gaurus readei</i>	C, BOV		36*	
Hinterindischer Serau	<i>Naemorhedus sumatraensis maritimus</i>	C, BOV		67*	
Hinterindischer Tiger	<i>Panthera tigris corbetti</i>	C, FEL	17*		
Hinterindischer Sambarhirsch	<i>Cervus unicolor cambojensis</i>	N.C, CER		8*	
Hipopótamo	<i>Hippopotamus amphibius</i>	C, HIP	30		
Hipopótamo anfibio	<i>Hippopotamus amphibius</i>	C, HIP	30		
Hipopótamo enano	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Hipopótamo pigmeo	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Hippocamelus antisensis	<i>Hippocamelus antisensis</i>	C, CER		5	
Hippocamelus bisulcus	<i>Hippocamelus bisulcus</i>	C, CER		5	
Hippopotame	<i>Hippopotamus amphibius</i>	C, HIP	30		
Hippopotame amphibie	<i>Hippopotamus amphibius</i>	C, HIP	30		
Hippopotame nain	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Hippopotame pygmée	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Hippopotamidae	<i>Hippopotamidae</i>	C, HIP	30		
Hippopotamus	<i>Hippopotamus amphibius</i>	C, HIP	30		
Hippopotamus amphibius	<i>Hippopotamus amphibius</i>	C, HIP	30		
Hippotigris grevyi	<i>Equus grevyi</i>	C, EQU	20		
Hippotrague	<i>Hippotragus equinus</i>	N.C, BOV		73	
Hippotrague géant de l'Angola	<i>Hippotragus niger variani</i>	C, BOV		73	
Hippotrague noir	<i>Hippotragus niger</i>	C-N.C, BOV		73	
Hippotrague noir	<i>Hippotragus niger niger</i>	N.C, BOV		73	
Hippotrague noir géant	<i>Hippotragus niger variani</i>	C, BOV		73	
Hippotragus equinus	<i>Hippotragus equinus</i>	N.C, BOV		73	
Hippotragus niger	<i>Hippotragus niger</i>	C-N.C, BOV		73	
Hippotragus niger niger	<i>Hippotragus niger niger</i>	N.C, BOV		73	
Hippotragus niger variani	<i>Hippotragus niger variani</i>	C, BOV		73	
Hírola	<i>Damaliscus hunteri</i>	N.C, BOV		54, 55	
Hírola	<i>Damaliscus lunatus</i>	C, BOV		54	
Hirscheber	<i>Babyrousa babyrussa</i>	C, SUI	28		
Hirschziegentilope	<i>Antilope cervicapra</i>	C, BOV		25	
Hog Deer	<i>Axis porcinus</i>	C-N.C, CER		6, 7	2
Hokkaido Sika	<i>Cervus nippon</i>	N.C, CER		10	
Hokkaido Sika	<i>Cervus nippon yesoensis</i>	N.C, CER		10*	
Hominidae	<i>Hominidae</i>	C, HOM	4		
Honey Badger	<i>Mellivora capensis</i>	C, MUS	9		
Honey Bear	<i>Helarctos malayanus</i>	C, URS	7		
Honninggrävling	<i>Mellivora capensis</i>	C, MUS	9		
Hook-lipped Rhinoceros	<i>Diceros bicornis</i>	C, RHI	24		
Horses	<i>Equus przewalskii</i>	C, EQU	22		
Hsaine	<i>Bos javanicus birmanicus</i>	N.C, BOV		37*	
Huang-yang	<i>Procapra gutturosa</i>	N.C, BOV		56	
Hudson Bay Muskox	<i>Ovibos moschatus moschatus</i>	N.C, BOV		35	
Huemal	<i>Hippocamelus bisulcus</i>	C, CER		5	
Huemul	<i>Dama dama</i>	N.C, CER		22	
Huemul	<i>Hippocamelus bisulcus</i>	C, CER		5	
Huémul des Andes méridionales	<i>Hippocamelus bisulcus</i>	C, CER		5	
Huémul des Andes septentrionales	<i>Hippocamelus antisensis</i>	C, CER		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 Orange Naranja
Hume Argali	<i>Ovis ammon humei</i>	C, BOV		77*, 78	
Hunter Antilope	<i>Damaliscus hunteri</i>	N.C, BOV		54, 55	
Hunter geyiği	<i>Damaliscus hunteri</i>	N.C, BOV		54, 55	
Hunter's Hartebeest	<i>Damaliscus hunteri</i>	N.C, BOV		54, 55	
Hunters Leierantilope	<i>Damaliscus hunteri</i>	N.C, BOV		54, 55	
Hunting Island Whitetail	<i>Odocoileus virginianus venatorius</i>	N.C, CER		15*	
Hunting Leopard	<i>Acinonyx jubatus</i>	C, FEL	17		
Hyaena brunnea	<i>Parahyaena brunnea</i>	N-C, HYA	11		
Hyaena hyaena	<i>Hyaena hyaena</i>	N.C, HYA	12		
Hyaenidae	<i>Hyaenidae</i>	C-N.C, HYA	11, 12		
Hybrid Sheep	<i>Ovis orientalis musimon X Ovis aries</i>	N.C, BOV		78-85	
Hydropote	<i>Hydropotes inermis</i>	N.C, CER	32		
Hydropotes inermis	<i>Hydropotes inermis</i>	N.C, CER	32		
Hydrotagus leche	<i>Kobus leche</i>	C, BOV		51	
Hyemoschus aquaticus	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Hyène brune	<i>Parahyaena brunnea</i>	N-C, HYA	11		
Hyène rayée	<i>Hyaena hyaena</i>	N.C, HYA	12		
Hyène tachetée	<i>Crocota crocuta</i>	N.C, HYA	11		
Hylobates syndactylus	<i>Hylobates syndactylus</i>	C, HYL	3		
Hylobatidae	<i>Hylobatidae</i>	C, HYL	3		
Hylochère	<i>Hylochoerus meinertzhageni</i>	N.C, SUI	27		
Hylochoerus meinertzhageni	<i>Hylochoerus meinertzhageni</i>	N.C, SUI	27		
İber dağ keçisi	<i>Capra pyrenaica</i>	N.C, BOV		30	
İber vaşığı	<i>Lynx pardinus</i>	C, FEL	13		
Iberian Lynx	<i>Lynx pardinus</i>	C, FEL	13		
Ibex	<i>Capra ibex</i>	N.C, BOV		75	
İbice asiático	<i>Capra sibirica</i>	N.C, BOV		76	
İbice de Nubia	<i>Capra nubiana</i>	N.C, BOV		76	
İbice de Walia	<i>Capra walie</i>	N.C, BOV		75	
Ichang Tufted Deer	<i>Elaphodus cephalophus ichangensis</i>	N.C, CER		3*	
Idmi	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Idmi	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Iemosco aquatico	<i>Hyemoschus aquaticus</i>	C, TRA	31		
İlves	<i>Lynx lynx</i>	C, FEL	13		
İmpala	<i>Aepyceros melampus</i>	N.C, BOV		52	
İmpala	<i>Aepyceros melampus</i>	N.C, BOV		52	
Indian Antelope	<i>Antilope cervicapra</i>	C, BOV		25	
Indian Bison	<i>Bos gaurus</i>	C, BOV		36	
Indian Buffalo	<i>Bubalus arnee</i>	C, BOV		38	
Indian Elephant	<i>Elephas maximus</i>	C, ELE	19		
Indian Gaur	<i>Bos gaurus gaurus</i>	C, BOV		36	
Indian Gazelle	<i>Gazella bennettii bennetti</i>	N.C, BOV-7		47*	1
Indian Hog Deer	<i>Axis porcinus porcinus</i>	N.C, CER		6*, 7	
Indian Lion	<i>Panthera leo persica</i>	C, FEL	15*		
Indian Muntjac	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Indian Rhinoceros	<i>Rhinoceros unicornis</i>	C, RHI	25		
Indian Sambar	<i>Cervus unicolor niger</i>	N.C, CER		8*	
Indian Tapir	<i>Tapirus indicus</i>	C, TAP	23		
Indian Wild Ass	<i>Equus onager khur</i>	C, EQU	22*		
Indian Wild Ox	<i>Bos gaurus</i>	C, BOV		36	
Indischer Gaur	<i>Bos gaurus gaurus</i>	C, BOV		36	
Indischer Gazelle	<i>Gazella bennettii bennetti</i>	N.C, BOV-7		47*	1
Indischer Nashorn	<i>Rhinoceros unicornis</i>	C, RHI	25		
Indischer Sambarhirsch	<i>Cervus unicolor niger</i>	N.C, CER		8*	
Indischer Sumpfhirsch	<i>Cervus duvaucelii</i>	C, CER		20	
İndisk løve	<i>Panthera leo persica</i>	C, FEL	15*		
İndochinese Banteng	<i>Bos javanicus birmanicus</i>	N.C, BOV		37*	
İndochinese Forest Ox	<i>Bos sauveli</i>	C, BOV		39	
İndochinese Gaur	<i>Bos gaurus readei</i>	C, BOV		36*	
İndochinese Hog Deer	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
İndochinese Sambar	<i>Cervus unicolor cambojensis</i>	N.C, CER		8*	
İndochinese Serow	<i>Naemorhedus sumatraensis maritimus</i>	C, BOV		67*	
İndochinese Tiger	<i>Panthera tigris corbetti</i>	C, FEL	17*		
İndo-Malaiischer Muntjac	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
İnek antilobu	<i>Alcelaphus buselaphus</i>	N.C, BOV		55	
İnyo Mule Deer	<i>Odocoileus hemionus californicus</i>	N.C, CER		16*	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Ippopotamo	<i>Hippopotamus amphibius</i>	C, HIP	30		
Ippopotamo pigmeo	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
İran alageyiği	<i>Dama mesopotamica</i>	C, CER		22	
İrbis	<i>Uncia uncia</i>	C, FEL	16		
İrbis	<i>Uncia uncia</i>	C, FEL	16		
İrmak domuzu	<i>Potamochoerus porcus</i>	N.C, SUI	27		
İsabelline Gazelle	<i>Gazella dorcas isabella</i>	C, BOV-10		47*	1
İsubra	<i>Cervus elaphus xanthopygius</i>	N.C, CER		11*	
İzard	<i>Rupicapra pyrenaica pyrenaica</i>	N.C, BOV-29		65*	1
İzyubr	<i>Cervus elaphus xanthopygius</i>	N.C, CER		11*	
İzyubr Maral	<i>Cervus elaphus xanthopygius</i>	N.C, CER		11*	
Jabalí	<i>Sus scrofa</i>	N.C, SUI	27		
Jabalí de Berbería	<i>Sus scrofa barbarus</i>	N.C, SUI	27		
Jabalí de collar	<i>Pecari tajacu</i>	C, TAY	29		
Jabalí enano	<i>Sus salvanius</i>	C, SUI	26		
Jabalí pigmeo	<i>Sus salvanius</i>	C, SUI	26		
Jabeer	<i>Gazella bennettii fuscifrons</i>	N.C, BOV-7		47*	1
Jabir	<i>Gazella bennettii fuscifrons</i>	N.C, BOV-7		47*	1
Jackrabbit	<i>Neotragus pygmaeus</i>	N.C, BOV		63	
Jaguar	<i>Panthera onca</i>	C, FEL	16		
Jaguar	<i>Panthera onca</i>	C, FEL	16		
Jaguara	<i>Panthera onca</i>	C, FEL	16		
Jaguard	<i>Panthera onca</i>	C, FEL	16		
Jairan	<i>Gazella subgutturosa yarkandensis</i>	N.C, BOV		47*	
Jairan	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Japanese Deer	<i>Cervus nippon</i>	N.C, CER		10	
Japanese Serow	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Japanese Sika	<i>Cervus nippon nippon</i>	N.C, CER		10	
Japanischer Serau	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Japon geyiği	<i>Cervus Nippon</i>	N.C, CER		10	
Japon seravi	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Java Banteng	<i>Bos javanicus javanicus</i>	N.C, BOV		37	
Java gergedanı	<i>Rhinoceros sondaicus</i>	C, RHI	25		
Java Tiger	<i>Panthera tigris sondaica</i>	C, FEL	17*		
Javan Banteng	<i>Bos javanicus javanicus</i>	N.C, BOV		37	
Javan Leopard	<i>Panthera pardus</i>	C, FEL	16		
Javan Leopard	<i>Panthera pardus melas</i>	C, FEL	16*		
Javan Pig	<i>Sus verrucosus</i>	N.C, SUI	26		
Javan Rhinoceros	<i>Rhinoceros sondaicus</i>	C, RHI	25		
Javan Rusa	<i>Cervus timorensis russa</i>	N.C, CER		9*	
Javan Tiger	<i>Panthera tigris sondaica</i>	C, FEL	17*		
Javan Warty Pig	<i>Sus verrucosus</i>	N.C, SUI	26		
Javanashorn	<i>Rhinoceros sondaicus</i>	C, RHI	25		
Javelina	<i>Pecari tajacu</i>	C, TAY	29		
Jemen Gazelle	<i>Gazella bilkis</i>	N.C, BOV-8		47*	1
Jentink duikeri	<i>Cephalophus jentinki</i>	C, BOV		60	
Jentink's Duiker	<i>Cephalophus jentinki</i>	C, BOV		60	
Jentinkducker	<i>Cephalophus jentinki</i>	C, BOV		60	
Jeran	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Jimela	<i>Damaliscus lunatus jimela</i>	C, BOV		54*	
Jungle Goat	<i>Naemorhedus sumatraensis rubidus</i>	C, BOV		67*	
Jungle Pony	<i>Naemorhedus sumatraensis rubidus</i>	C, BOV		67*	
Kabal Straight-horned Markhor	<i>Capra falconeri megaceros</i>	C, BOV		31*, 32	
Kabul Markhor	<i>Capra falconeri megaceros</i>	C, BOV		31*, 32	
Kabul Schraubenzige	<i>Capra falconeri megaceros</i>	C, BOV		31*, 32	
Kabul Straight-horned Markhor	<i>Capra falconeri megaceros</i>	C, BOV		31*, 32	
Kaffernbüffel	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Kafue Flats Lechwe	<i>Kobus leche kafuensis</i>	C, BOV		51	
Kafue Lechwe	<i>Kobus leche kafuensis</i>	C, BOV		51	
Kafue leçvesi	<i>Kobus leche kafuensis</i>	C, BOV		51	
Kahverengi kariyaku	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Kahverengi sırtlan	<i>Parahyaena brunnea</i>	N-C, HYA	11		
Kalabagh Urial	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Kalahari Springbok	<i>Antidorcas marsupialis hofmeyri</i>	N.C, BOV		48*	
Kamchatka Schneeschaf	<i>Ovis nivicola nivicola</i>	N.C, BOV		85	
Kamchatka Snow Sheep	<i>Ovis nivicola nivicola</i>	N.C, BOV		85	

# 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 Orange Naranja
Kanada Elch	<i>Alces alces americana</i>	N.C, CER		23*	
Kanada Elch	<i>Alces alces andersoni</i>	N.C, CER		23*	
Kanada vaşağı	<i>Lynx canadensis</i>	C, FEL	13		
Kansas Whitetail	<i>Odocoileus virginianus macrourus</i>	N.C, CER		15*	
Kansu	<i>Cervus elaphus kansuensis</i>	N.C, CER		11*	
Kantabria dağ keçisi	<i>Rupicapra pyrenaica parva</i>	N.C, BOV-28		65*	1
Kap-Greisbock	<i>Raphicerus melanotis</i>	N.C, BOV		64*	
Kaplan	<i>Panthera tigris</i>	C, FEL	17		
Kaplan kedisi	<i>Leopardus tigrinus</i>	C, FEL	14		
Kar koyunu	<i>Ovis nivicola nivicola</i>	N.C, BOV		85	
Kar parsı	<i>Uncia uncia</i>	C, FEL	16		
Kara alınlı duiker	<i>Cephalophus nigrifrons</i>	N.C, BOV		62	
Kara antilop	<i>Antilope cervicapra</i>	C, BOV		25	
Kara duiker	<i>Cephalophus niger</i>	N.C, BOV		62	
Kara gergedan	<i>Diceros bicornis</i>	C, RHI	24		
Kara leçve	<i>Kobus leche smithemani</i>	C, BOV		51	
Kara munçak	<i>Muntiacus crinifrons</i>	C, CER		2	3
Kara sırtlı çakal	<i>Canis mesomelas</i>	N.C, CAN		5	
Kara sırtlı duiker	<i>Cephalophus dorsalis</i>	C, BOV		61	
Kara Tau Argali	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Kara tau argalısı	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Karaca antilobu	<i>Pelea capreolus</i>	N.C, BOV		44	
Karaganda Argali	<i>Ovis ammon collium</i>	C, BOV		77*, 78	
Karakulak	<i>Caracal caracal</i>	C, FEL	14		
Karatau Argali	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Karelin Argali	<i>Ovis ammon karelini</i>	C, BOV		78, 79	
Karhu	<i>Ursus arctos</i>	C, URS	8		
Karibou	<i>Rangifer tarandus</i>	N.C, CER		21	
Kashmirhirsch	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Kashgarian Argali	<i>Ovis ammon humei</i>	C, BOV		77*, 78	
Kashmir Barasingha	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Kashmir Brown Bear	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Kashmir Deer	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Kashmir Flare-horned Markhor	<i>Capra falconeri cashmiriensis</i>	C, BOV		31, 32	
Kashmir Markhor	<i>Capra falconeri cashmiriensis</i>	C, BOV		31, 32	
Kashmir Markhor	<i>Capra falconeri cashmiriensis</i>	C, BOV		31, 32	
Kashmir Red Deer	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Kashmir Schraubenzeyge	<i>Capra falconeri cashmiriensis</i>	C, BOV		31, 32	
Kashmir Stag	<i>Cervus elaphus hanglu</i>	C, CER-4		11, 12	2
Kaspi Tiger	<i>Panthera tigris virgata</i>	C, FEL	17*		
Katr geyiği	<i>Odocoileus hemionus</i>	N.C, CER		16	
Kaya antilobu	<i>Oreotragus oreotragus</i>	N.C, BOV		64	
Kazakh Argali	<i>Ovis ammon collium</i>	C, BOV		77*, 78	
Keçicik/Grisbok	<i>Raphicerus spp.</i>	N.C, BOV		64	
Kenai Sheep	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Kennion Gazelle	<i>Gazella bennettii fuscifrons</i>	N.C, BOV-7		47*	1
Kenya Bongo	<i>Tragelaphus eurycerus isaaci</i>	C, BOV		28*	
Kenya Highland Hartebeest	<i>Alcelaphus buselaphus lelwel X Alcelaphus buselaphus cokei</i>	N.C, BOV		55*	
Kenya Oribi	<i>Ourebia ourebi</i>	N.C, BOV		63	
Kerama Deer	<i>Cervus nippon</i>	N.C, CER		10	
Kerama Sika	<i>Cervus nippon keramae</i>	N.C, CER		10*	
Kerman Sheep	<i>Ovis orientalis laristanica X Ovis vignei blanfordi</i>	C-N.C, BOV		81*	
Kerman Wildschaf	<i>Ovis orientalis laristanica X Ovis vignei blanfordi</i>	C-N.C, BOV		81*	
Keseli ceylan	<i>Antidorcas marsupialis</i>	N.C, BOV		48	
Key White-tailed Deer	<i>Odocoileus virginianus clavium</i>	N.C, CER		15*	
Khoab	<i>Loxodonta africana</i>	C, ELE	19		
Khur	<i>Equus onager khur</i>	C, EQU	22*		
Kiang	<i>Equus kiang</i>	C, EQU	22		
Kıbrıs yaban koyunu	<i>Ovis orientalis ophion</i>	C, BOV		81	
Kik	<i>Gazella subgutturosa yarkandensis</i>	N.C, BOV		47*	
King Cheetah	<i>Acinonyx jubatus rex</i>	C, FEL	17*		
Kirk Long-snouted Dik-dik	<i>Madoqua kirkii</i>	N.C, BOV		63*	
Kirk's Dikdik	<i>Madoqua kirkii kirkii</i>	N.C, BOV		63*	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Kırmızı yanlı duiker	<i>Cephalophus rufilatus</i>	N.C, BOV		61	
Kıvrık kuyruklu oriks	<i>Oryx dammah</i>	C, BOV		69	
Kızıl burunlu ceylan	<i>Gazella rufifrons</i>	N.C, BOV-12		47*	1
Kızıl geyik	<i>Cervus elaphus elaphus</i>	N.C, CER		11	
Kızıl goral	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Kızıl Guatemala Kariyakusu	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Kızıl kariyaku	<i>Mazama americana americana</i>	N.C, CER-5		4*	2
Kızıl leçve	<i>Kobus leche leche</i>	C, BOV		51	
Kızıl panda	<i>Ailurus fulgens</i>	C, URS	6		
Kleiner grauer Mazama	<i>Mazama chunyi</i>	N.C, CER-8		4*	2
Kleiner Kudu	<i>Tragelaphus imberbis</i>	N.C, BOV		27	
Kleiner roter Mazama	<i>Mazama rufina</i>	N.C, CER-11		4*	2
Kleinstböckchen	<i>Neotragus pygmaeus</i>	N.C, BOV		63	
Klipspringer	<i>Oreotragus oreotragus</i>	N.C, BOV		64	
Koa	<i>Loxodonta africana</i>	C, ELE	19		
Kob	<i>Kobus kob</i>	N.C, BOV		49, 51	
Kob aux oreilles blanches	<i>Kobus kob leucotis</i>	N.C, BOV		49, 51	
Kobo	<i>Kobus kob</i>	N.C, BOV		49, 51	
Kobo de orejas blancas	<i>Kobus kob leucotis</i>	N.C, BOV		49, 51	
Kobo de Thomas	<i>Kobus kob thomasi</i>	N.C, BOV		49, 51	
Kobus defassa	<i>Kobus defassa</i>	N.C, BOV		44, 51	
Kobus ellipsiprymnus	<i>Kobus ellipsiprymnus</i>	N.C, BOV		44	
Kobus ellipsiprymnus defassa	<i>Kobus defassa</i>	N.C, BOV		44, 51	
Kobus kob leucotis	<i>Kobus kob leucotis</i>	N.C, BOV		49, 51	
Kobus kob thomasi	<i>Kobus kob thomasi</i>	N.C, BOV		49, 51	
Kobus leche	<i>Kobus leche</i>	C, BOV		51	
Kobus megaceros	<i>Kobus megaceros</i>	N.C, BOV		50, 51	
Kobus vardonii	<i>Kobus vardonii</i>	N.C, BOV		50, 51	
Kodiak Bear	<i>Ursus arctos</i>	C, URS	8		
Kodiakbar	<i>Ursus arctos middendorffii</i>	C, URS	8*		
Kolumbia Schwarzwedelhirsch	<i>Odocoileus hemionus columbianus</i>	N.C, CER		16*	
Kongoni	<i>Alcelaphus buselaphus cokei</i>	N.C, BOV		55*	
Kopet Dagħ Urial	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Korean Water Deer	<i>Hydropotes inermis argyropus</i>	N.C, CER	32*		
Koriak Snow Sheep	<i>Ovis nivicola koriakorum</i>	N.C, BOV		85*	
Korin	<i>Gazella rufifrons rufifrons</i>	N.C, BOV-12		47*	1
Korrigum	<i>Damaliscus lunatus korrigum</i>	C, BOV		54*	
Kouprey	<i>Bos sauveli</i>	C, BOV		39	
Kragenbar	<i>Ursus thibetanus</i>	C, URS	7		
Kravecjörn	<i>Ursus thibetanus</i>	C, URS	7		
Kronenducker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Kropfgazelle	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Kuban Ibex	<i>Capra caucasica</i>	N.C, BOV		75	
Kuban Tur	<i>Capra caucasica</i>	N.C, BOV		75	
Küçük kızıl kariyaku	<i>Mazama rufina</i>	N.C, CER-11		4*	2
Küçük kudu	<i>Tragelaphus imberbis</i>	N.C, BOV		27	
Kudu grande	<i>Tragelaphus strepsiceros</i>	N.C, BOV		27	
Kuhantilope	<i>Alcelaphus buselaphus</i>	N.C, BOV		55	
Kuhl's Hog Deer	<i>Axis kuhlii</i>	C, CER		7	
Kulan	<i>Equus onager</i>	C, EQU	22		
Kulan	<i>Equus onager</i>	C, EQU	22		
Kulang	<i>Equus onager</i>	C, EQU	22		
Kuhl's Deer	<i>Axis kuhlii</i>	C, CER		7	
Kulja Argali	<i>Ovis ammon littledalei</i>	C, BOV		77*, 78	
Kupro	<i>Bos sauveli</i>	C, BOV		39	
Kurt	<i>Canis lupus</i>	C, CAN	5		
Kutup ayısı	<i>Ursus maritimus</i>	C, URS	6		
Kuzey Amerika geyiği	<i>Cervus elaphus bactrianus</i>	C, CER-2		11, 12	2
Kuzey And geyiği	<i>Hippocamelus antisensis</i>	C, CER		5	
Kuzey pudusu	<i>Pudu mephistophiles</i>	C, CER		4	
Labiado	<i>Melursus ursinus</i>	C, URS	7		
Ladak Urial	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Ladak Urialschaf	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Ladak uriyali	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Ladakh Urial	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Lamagazelle	<i>Ammodorcas clarkei</i>	N.C, BOV		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 Orange Naranja
Laptev Walrus	<i>Odobenus rosmarus</i>	C, ODO	18		
Large Hippo	<i>Hippopotamus amphibius</i>	C, HIP	30		
Laristan Mouflon	<i>Ovis orientalis laristanica</i>	N.C, BOV		81*	
Laristan Urial	<i>Ovis orientalis laristanica</i>	N.C, BOV		81*	
Lawrance Dik-dik	<i>Madoqua saltiana lawrancei</i>	N.C, BOV		63*	
Lechwe	<i>Kobus leche</i>	C, BOV		51	
Lechwe del Nilo	<i>Kobus megaceros</i>	N.C, BOV		50, 51	
Lechwe du Nil	<i>Kobus megaceros</i>	N.C, BOV		50, 51	
Lechwi	<i>Kobus leche kafuensis</i>	C, BOV		51	
Lechwi	<i>Kobus leche smithemani</i>	C, BOV		51	
Leierantilope	<i>Damaliscus lunatus korrigum</i>	C, BOV		54*	
Leierhirsch	<i>Cervus eldii</i>	C, CER		18	
Lelwel Hartebeest	<i>Alcelaphus buselaphus lehwel</i>	N.C, BOV		55*	
Lenkaina	<i>Loxodonta africana</i>	C, ELE	19		
Leo leo	<i>Panthera leo</i>	C, FEL	15		
León	<i>Panthera leo</i>	C, FEL	15		
León americano	<i>Puma concolor</i>	C, FEL	15		
León asiático	<i>Panthera leo persica</i>	C, FEL	15*		
León bayo	<i>Puma concolor</i>	C, FEL	15		
León costarricense	<i>Puma concolor costaricensis</i>	C, FEL	15*		
León de Florida	<i>Puma concolor coryi</i>	C, FEL	15*		
León de la montaña	<i>Puma concolor</i>	C, FEL	15		
León indostánico	<i>Panthera leo persica</i>	C, FEL	15*		
Leone asiatico	<i>Panthera leo persica</i>	C, FEL	15*		
Leopar	<i>Panthera pardus</i>	C, FEL	16		
Leopard	<i>Panthera pardus</i>	C, FEL	16		
Léopard	<i>Panthera pardus</i>	C, FEL	16		
Léopard des neiges	<i>Uncia uncia</i>	C, FEL	16		
Leopardo	<i>Panthera pardus</i>	C, FEL	16		
Leopardo asiático	<i>Panthera pardus fusca</i>	C, FEL	16*		
Leopardo delle Irbis	<i>Uncia uncia</i>	C, FEL	16		
Leopardo delle nevi	<i>Uncia uncia</i>	C, FEL	16		
Leopardo nebuloso	<i>Neofelis nebulosa</i>	C, FEL	17		
Leopardo nival	<i>Uncia uncia</i>	C, FEL	16		
Leopards	<i>Neofelis nebulosa</i>	C, FEL	17		
Leopards	<i>Panthera pardus</i>	C, FEL	16		
Leopards	<i>Uncia uncia</i>	C, FEL	16		
Leopardus pardalis	<i>Leopardus pardalis</i>	C, FEL	14		
Leopardus pardus	<i>Panthera pardus</i>	C, FEL	16		
Leopardus tigrinus	<i>Leopardus tigrinus</i>	C, FEL	14		
Leopardus wiedii	<i>Leopardus wiedii</i>	C, FEL	14		
Lesser Kudu	<i>Tragelaphus imberbis</i>	N.C, BOV		27	
Lesser One-horned Rhinoceros	<i>Rhinoceros sondaicus</i>	C, RHI	25		
Lesser Panda	<i>Ailurus fulgens</i>	C, URS	6		
Lhasa Stag	<i>Cervus albirostris</i>	N.C, CER		9	
Liard Sheep	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Likiang Serow	<i>Naemorhedus sumatraensis montinus</i>	C, BOV		67*	
Limnotragus spekei	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Limpopo Bushbuck	<i>Tragelaphus scriptus roualeyni</i>	N.C, BOV		28, 29*	
Lince africana	<i>Caracal caracal</i>	C, FEL	14		
Lince africano	<i>Caracal caracal</i>	C, FEL	14		
Lince boreal	<i>Lynx lynx</i>	C, FEL	13		
Lince caracal	<i>Caracal caracal</i>	C, FEL	14		
Lince del Canadá	<i>Lynx canadensis</i>	C, FEL	13		
Lince del desierto	<i>Caracal caracal</i>	C, FEL	14		
Lince Eurasio	<i>Lynx lynx</i>	C, FEL	13		
Lince ibérico	<i>Lynx pardinus</i>	C, FEL	13		
Lince pardina	<i>Lynx pardinus</i>	C, FEL	13		
Lince rojo	<i>Lynx rufus</i>	C, FEL	13		
Linsang	<i>Prionodon pardicolor</i>	C, VIV	10		
Linsang à bandes	<i>Prionodon linsang</i>	C, VIV	10		
Linsang à taches	<i>Prionodon pardicolor</i>	C, VIV	10		
Linsang manchado	<i>Prionodon pardicolor</i>	C, VIV	10		
Linsang rayado	<i>Prionodon linsang</i>	C, VIV	10		
Linsang rayé	<i>Prionodon linsang</i>	C, VIV	10		
Linsang tacheté	<i>Prionodon pardicolor</i>	C, VIV	10		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Linsango fasciato	<i>Prionodon linsang</i>	C, VIV	10		
Linsango macchiato	<i>Prionodon pardicolor</i>	C, VIV	10		
Lion	<i>Panthera leo</i>	C, FEL	15		
Lion Asiatique	<i>Panthera leo persica</i>	C, FEL	15*		
Lion d'Afrique	<i>Panthera leo</i>	C, FEL	15		
Lion d'Asie	<i>Panthera leo persica</i>	C, FEL	15*		
Lippenbar	<i>Melursus ursinus</i>	C, URS	7		
Litocranium walleri	<i>Litocranium walleri</i>	N.C, BOV		56	
Litschi	<i>Kobus leche</i>	C, BOV		51	
Little Red Brocket	<i>Mazama rufina</i>	N.C, CER-11		4*	2
Little Spotted Cat	<i>Leopardus tigrinus</i>	C, FEL	14		
Littledale Argali	<i>Ovis ammon littledalei</i>	C, BOV		77*, 78	
Livingstone Eland	<i>Taurotragus oryx livingstonei</i>	N.C, BOV		26*	
Livingstone Suni	<i>Neotragus moschatus livingstonianus</i>	N.C, BOV		63*	
Lluichu	<i>Odocoileus virginianus cariacou</i>	N.C, CER		15*	
Lo	<i>Lynx lynx</i>	C, FEL	13		
Lobo común	<i>Canis lupus</i>	C, CAN	5		
Lobo de tierra	<i>Proteles cristatus</i>	C, HYA		12	
Loder Gazelle	<i>Gazella leptoceros loderi</i>	C, BOV		47*	
Long-tailed Goral	<i>Naemorhedus caudatus caudatus</i>	C, BOV-16		67*	1
Long-tailed Goral	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Lord Derby's Eland	<i>Taurotragus derbianus</i>	N.C, BOV		26	
Loup	<i>Canis lupus</i>	C, CAN	5		
Loup fousseur	<i>Proteles cristatus</i>	C, HYA		12	
Loup gris	<i>Canis lupus</i>	C, CAN	5		
Loup vulgaire	<i>Canis lupus</i>	C, CAN	5		
Loup-cervier	<i>Lynx canadensis</i>	C, FEL	13		
Löwe	<i>Panthera leo</i>	C, FEL	15		
Lower California Bighorn	<i>Ovis canadensis cremnobates</i>	C-N.C, BOV		83*, 85	
Lowland Anoa	<i>Bubalus depressicornis</i>	C, BOV		68	
Lowland Gazelle	<i>Gazella dorcas pelzelni</i>	C, BOV-10		47*	1
Lowland Mexican Whitetail	<i>Odocoileus virginianus thomasi</i>	N.C, CER		15*	
Lowland Tapir	<i>Tapirus terrestris</i>	C, TAP	23		
Loxodonta africana	<i>Loxodonta africana</i>	C, ELE	19		
Loxodonta africana cyclotis	<i>Loxodonta africana</i>	C, ELE	19		
Loxodonta cyclotis	<i>Loxodonta africana</i>	C, ELE	19		
Loxodonta pumilio	<i>Loxodonta africana</i>	C, ELE	19		
Loxodonta africana africana	<i>Loxodonta africana</i>	C, ELE	19		
Loxodonta africana knochenhaueri	<i>Loxodonta africana</i>	C, ELE	19		
Loxodonta africana orleansi	<i>Loxodonta africana</i>	C, ELE	19		
Loxodonta africana oxyotis	<i>Loxodonta africana</i>	C, ELE	19		
Luchs	<i>Lynx canadensis</i>	C, FEL	13		
Lupo comune	<i>Canis lupus</i>	C, CAN	5		
Lupus altaicus	<i>Canis lupus</i>	C, CAN	5		
Lupus filchneri	<i>Canis lupus</i>	C, CAN	5		
Lupus karanorensis	<i>Canis lupus</i>	C, CAN	5		
Lupus laniger	<i>Canis lupus</i>	C, CAN	5		
Lupus orientalis	<i>Canis lupus</i>	C, CAN	5		
Lupus tschiliensis	<i>Canis lupus</i>	C, CAN	5		
Lycaon pictus	<i>Lycaon pictus</i>	N.C, CAN	11		
Lynx canadensis	<i>Lynx canadensis</i>	C, FEL	13		
Lynx caracal	<i>caracal caracal</i>	C, FEL	14		
Lynx d'Espagne	<i>Lynx pardinus</i>	C, FEL	13		
Lynx du Canada	<i>Lynx canadensis</i>	C, FEL	13		
Lynx du désert	<i>Caracal caracal</i>	C, FEL	14		
Lynx Eurasiatique	<i>Lynx lynx</i>	C, FEL	13		
Lynx eurasien	<i>Lynx pardinus</i>	C, FEL	13		
Lynx lynx	<i>Lynx lynx</i>	C, FEL	13		
Lynx lynx pardinus	<i>Lynx pardinus</i>	C, FEL	13		
Lynx méditerranéen	<i>Lynx pardinus</i>	C, FEL	13		
Lynx pardelle	<i>Lynx pardinus</i>	C, FEL	13		
Lynx pardinus	<i>Lynx pardinus</i>	C, FEL	13		
Lynx roux	<i>Lynx rufus</i>	C, FEL	13		
Lynx rufus	<i>Lynx rufus</i>	C, FEL	13		
M'Neill Deer	<i>Cervus elaphus macneilli</i>	N.C, CER		11*	
Madoqua guentheri	<i>Madoqua guentheri</i>	N.C, BOV		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 Orange Naranja
Madoqua kirkii	<i>Madoqua kirkii</i>	N.C, BOV		63*	
Madoqua piacentinii	<i>Madoqua piacentinii</i>	N.C, BOV		63*	
Madoqua saltiana	<i>Madoqua saltiana</i>	N.C, BOV		63*	
Mageshima Sika	<i>Cervus nippon mageshimae</i>	N.C, CER		10*	
Mähnenhirsch	<i>Cervus timorensis</i>	N.C, CER		9	
Mähnenschaf	<i>Ammotragus lervia</i>	C, BOV		72	
Mainland Muskok	<i>Ovibos moschatus moschatus</i>	N.C, BOV		35	
Mainland Serow	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Malaien Sambarhirsch	<i>Cervus unicolor equinus</i>	N.C, CER		8*	
Malaienbar	<i>Helarctos malayanus</i>	C, URS	7		
Malaiengaur	<i>Bos gaurus hubbaki</i>	C, BOV		36*	
Malay Bear	<i>Helarctos malayanus</i>	C, URS	7		
Malay Gaur	<i>Bos gaurus hubbaki</i>	C, BOV		36*	
Malay Sambar	<i>Cervus unicolor equinus</i>	N.C, CER		8*	
Malay Tapir	<i>Tapirus indicus</i>	C, TAP	23		
Malaya ayısı	<i>Helarctos malayanus</i>	C, URS	7		
Malayan Sun Bear	<i>Helarctos malayanus</i>	C, URS	7		
Malayan Tapir	<i>Tapirus indicus</i>	C, TAP	23		
Manasarowar Deer	<i>Cervus elaphus wallichi</i>	N.C, CER		11*	
Manchurian Goral	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Manchurian Goral	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Manchurian Goral	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Manchurian Roe Deer	<i>Capreolus pygargus bedfordi</i>	N.C, CER		14*	
Manchurian Sika	<i>Cervus nippon mantchuricus</i>	N.C, CER		10*	
Manchurian Tiger	<i>Panthera tigris altaica</i>	C, FEL	17*		
Manchurian Wapiti	<i>Cervus elaphus xanthopygius</i>	N.C, CER		11*	
Maned Serow	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Manigordo	<i>Leopardus pardalis</i>	C, FEL	14		
Manipur Brow-antlered Deer	<i>Cervus eldii eldii</i>	C, CER		18	
Manitoba Elk	<i>Cervus elaphus manitobensis</i>	N.C, CER		11*	
Mantchurian Sika	<i>Cervus nippon</i>	N.C, CER		10	
Maral	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Maral	<i>Cervus elaphus sibiricus</i>	N.C, CER		11*	
Maral	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2
Marco Polo Argali	<i>Ovis ammon polii</i>	C, BOV		78, 79	
Marco Polo Sheep	<i>Ovis ammon</i>	C, BOV		77-80	
Margay	<i>Leopardus wiedii</i>	C, FEL	14		
Margay	<i>Leopardus wiedii</i>	C, FEL	14		
Margay eller langhalet kat	<i>Leopardus wiedii</i>	C, FEL	14		
Marica Gazelle	<i>Gazella subgutturosa marica</i>	N.C, BOV		47*	
Marjor	<i>Capra falconeri</i>	C, BOV		31, 32	
Marked Deer	<i>Cephalophus zebra</i>	C, BOV		60	
Markhor	<i>Capra falconeri</i>	C, BOV		31, 32	
Markhor	<i>Capra ibex</i>	N.C, BOV		75	
Markhor	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Markhor d'Astor	<i>Capra falconeri falconeri</i>	C, BOV		31, 32	
Markhor de Cachemire	<i>Capra falconeri cashmiriensis</i>	C, BOV		31, 32	
Markhor de Chialtan	<i>Capra falconeri chialtanensis</i>	C, BOV		31*, 32	
Markhor de Kaboul	<i>Capra falconeri</i>	C, BOV		31, 32	
Markhor de Kabul	<i>Capra falconeri megaceros</i>	C, BOV		31*, 32	
Markhor de Suleiman	<i>Capra falconeri</i>	C, BOV		31, 32	
Markhor du Cachemire	<i>Capra falconeri cashmiriensis</i>	C, BOV		31, 32	
Markhor du Chialtan	<i>Capra falconeri chialtanensis</i>	C, BOV		31*, 32	
Markhor du Kabul	<i>Capra falconeri megaceros</i>	C, BOV		31*, 32	
Markhor du Sulaiman	<i>Capra falconeri jerdoni</i>	C, BOV		31*, 32	
Marko Polo koyunu	<i>Ovis ammon polii</i>	C, BOV		78, 79	
Markor	<i>Capra falconeri</i>	C, BOV		31, 32	
Markor	<i>Capra falconeri</i>	C, BOV		31, 32	
Markor de Astor	<i>Capra falconeri falconeri</i>	C, BOV		31, 32	
Marsh Deer	<i>Blastocerus dichotomus</i>	C, CER		16	
Marshbuck	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Marshbuck	<i>Tragelaphus speki</i>	C, BOV		28	
Masai Bushbuck	<i>Tragelaphus scriptus delameri</i>	N.C, BOV		28, 29*	
Maultierhirsch	<i>Odocoileus hemionus crooki</i>	N.C, CER		16*	
Maultierhirsch	<i>Odocoileus hemionus hemionus</i>	N.C, CER		16	
Mavi duiker	<i>Cephalophus monticola</i>	C, BOV-5		62	1

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Mavi koyun	<i>Pseudois nayaur</i>	N.C, BOV		71	
Maxwell duikeri	<i>Cephalophus maxwellii</i>	N.C, BOV-4		62	1
Maxwell's Duiker	<i>Cephalophus maxwellii</i>	N.C, BOV-4		62	1
Maxwellducker	<i>Cephalophus maxwellii</i>	N.C, BOV-4		62	1
Mazama americana	<i>Mazama americana</i>	C-N.C, CER		4	2
Mazama americana americana	<i>Mazama americana americana</i>	N.C, CER-5		4*	2
Mazama americana cerasina	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Mazama bricenii	<i>Mazama bricenii</i>	N.C, CER-7		4*	2
Mazama chunyi	<i>Mazama chunyi</i>	N.C, CER-8		4*	2
Mazama gouazoubira	<i>Mazama gouazoubira</i>	N.C, CER-9		4*	2
Mazama grande	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Mazama nana	<i>Mazama nana</i>	N.C, CER-10		4*	2
Mazama rufina	<i>Mazama rufina</i>	N.C, CER-11		4*	2
Mazatal	<i>Mazama americana</i>	C-N.C, CER		4	2
McNeill Deer	<i>Cervus elaphus macneilli</i>	N.C, CER		11*	
McNeillhirsch	<i>Cervus elaphus macneilli</i>	N.C, CER		11*	
Mediterranean Ibex	<i>Capra pyrenaica hispanica</i>	N.C, BOV		30*	
Mediterranean Red Deer	<i>Cervus elaphus corsicanus</i>	N.C, CER		11*	
Megamuntiacus vuquanghensis	<i>Megamuntiacus vuquanghensis</i>	C, CER		2	3
Mellivora capensis	<i>Mellivora capensis</i>	C, MUS	9		
Mellivora ratel	<i>Mellivora capensis</i>	C, MUS	9		
Mellivora wilsonii	<i>Mellivora capensis</i>	C, MUS	9		
Melursus ursinus	<i>Melursus ursinus</i>	C, URS	7		
Mendesantilope	<i>Addax nasomaculatus</i>	C, BOV		25	
Menelik Bushbuck	<i>Tragelaphus scriptus meneliki</i>	N.C, BOV		28, 29*	
Mesopotamian Fallow Deer	<i>Dama mesopotamica</i>	C, CER		22	
Mesopotamischer Damhirsch	<i>Dama mesopotamica</i>	C, CER		22	
Mexican Bighorn Sheep	<i>Ovis canadensis mexicana</i>	C-N.C, BOV		83*	
Mexican Pronghorn	<i>Antilocapra americana mexicana</i>	C-N.C, ANT		24*	
Mexican Pronghorn Antelope	<i>Antilocapra americana mexicana</i>	C-N.C, ANT		24*	
Mhorr	<i>Gazella dama</i>	C, BOV		48	
Michie's Tufted Deer	<i>Elaphodus cephalophus michianus</i>	N.C, CER		3*	
Midasian Ibex	<i>Capra ibex alaiana</i>	N.C, BOV		75*	
Middle American Red Brocket	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Mideastern Brown Bear	<i>Ursus arctos syriacus</i>	C, URS	8*		
Mideastern Ibex	<i>Capra nubiana</i>	N.C, BOV		76	
Mideastern Red Deer	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Milne-Edwards Serow	<i>Naemorhedus sumatraensis milneedwardsi</i>	C, BOV		67*	
Milu	<i>Elaphurus davidianus</i>	N.C, CER		17	
Milu	<i>Elaphurus davidianus</i>	N.C, CER		17	
Mindoro bufalosu	<i>Bubalus mindorensis</i>	C, BOV		68	
Miquihuan Whitetail	<i>Odocoileus virginianus miquihuanensis</i>	N.C, CER		15*	
Mishmi Takin	<i>Budorcas taxicolor taxicolor</i>	C, BOV		34	
Misk geyiği	<i>Moschus spp.</i>	C, MOS	32		
Misk sigiri	<i>Ovibos moschatus</i>	N.C, BOV		35	
Mithan	<i>Bos gaurus</i>	C, BOV		36	
Mithin	<i>Bos gaurus</i>	C, BOV		36	
Mithun	<i>Bos gaurus</i>	C, BOV		36	
Mitzli	<i>Puma concolor</i>	C, FEL	15		
Moğol ceylanı	<i>Procapra spp.</i>	N.C, BOV		56	
Moluccan Rusa	<i>Cervus timorensis moluccensis</i>	N.C, CER		9*	
Mongalla Gazelle	<i>Gazella thomsonii albonotata</i>	N.C, BOV		46*	
Mongoleisaiga	<i>Saiga tatarica mongolica</i>	C, BOV		57*	
Mongolian Argali	<i>Ovis ammon darwini</i>	C, BOV		78, 79	
Mongolian Gazelle	<i>Procapra gutturosa</i>	N.C, BOV		56	
Mongolian Goitered Gazelle	<i>Gazella subgutturosa hillieriana</i>	N.C, BOV		47*	
Mongolian Saiga	<i>Saiga tatarica mongolica</i>	C, BOV		57*	
Mongolian Wild Ass	<i>Equus hemionus hemionus</i>	C, EQU	22		
Mongolian Wild Horse	<i>Equus przewalskii</i>	C, EQU	22		
Mongolische Gazelle	<i>Procapra gutturosa</i>	N.C, BOV		56	
Mono verde	<i>Chlorocebus aethiops</i>	C, CEC	2		
Moon Bear	<i>Ursus thibetanus</i>	C, URS	7		
Moorantilope	<i>Kobus leche</i>	C, BOV		51	
Moose	<i>Alces alces</i>	N.C, CER		23	
Moroccan Dorcas Gazelle	<i>Gazella dorcas massaesyala</i>	C, BOV-10		47*	1
Mors	<i>Odobenus rosmarus</i>	C, ODO	18		

# 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 Orange Naranja
Morsa	<i>Odobenus rosmarus</i>	C, ODO	18		
Morsa del Atlántico	<i>Odobenus rosmarus rosmarus</i>	C, ODO	18		
Morsa del Pacífico	<i>Odobenus rosmarus divergens</i>	C, ODO	18*		
Morse	<i>Odobenus rosmarus</i>	C, ODO	18		
Morse de l'Atlantique	<i>Odobenus rosmarus rosmarus</i>	C, ODO	18		
Morse du Pacifique	<i>Odobenus rosmarus divergens</i>	C, ODO	18*		
Moschidae	<i>Moschidae</i>	C, MOS	32		
Moschus anhuiensis	<i>Moschus moschiferus</i>	C, MOS	32		
Moschus berezovskii	<i>Moschus berezovskii</i>	C, MOS	32		
Moschus chrysogaster	<i>Moschus chrysogaster</i>	C, MOS	32		
Moschus chrysogaster berezovskii	<i>Moschus berezovskii</i>	C, MOS	32		
Moschus chrysogaster fuscus	<i>Moschus fuscus</i>	C, MOS	32		
Moschus fuscus	<i>Moschus fuscus</i>	C, MOS	32		
Moschus moschiferus	<i>Moschus moschiferus</i>	C, MOS	32		
Moschus sibiricus	<i>Moschus moschiferus</i>	C, MOS	32		
Moschus sifanicus	<i>Moschus chrysogaster</i>	C, MOS	32		
Moschusböckchen	<i>Neotragus moschatus</i>	N.C, BOV		63	
Moschusochse	<i>Ovibos moschatus</i>	N.C, BOV		35	
Mouflon à manchettes	<i>Ammotragus lervia</i>	C, BOV		72	
Mouflon	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Mouflon	<i>Ovis orientalis musimon</i>	N.C, BOV		81*	
Mouflon	<i>Ovis vignei</i>	C, BOV		82	1
Mouflon d'Amérique	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Mouflon d'Arménie	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Mouflon d'Asie	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Mouflon d'Asie	<i>Ovis ammon</i>	C, BOV		77-80	
Mouflon d'Esfehan	<i>Ovis orientalis isphahanica</i>	N.C, BOV		81*	
Mouflon d'Eurasie	<i>Ovis ammon</i>	C, BOV		77-80	
Mouflon de Chypre	<i>Ovis orientalis ophion</i>	C, BOV		81	
Mouflon de Dall	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Mouflon de Karatau	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Mouflon de l'Himalaya	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Mouflon de Ladak	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Mouflon de Ladak	<i>Ovis vignei</i>	C, BOV		82	1
Mouflon de Sibérie	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Mouflon de Stone	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Mouflon des montagnes	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Mouflon des neiges	<i>Ovis nivicola</i>	N.C, BOV		85	
Mouflon des neiges du Kamchatka	<i>Ovis nivicola nivicola</i>	N.C, BOV		85	
Mouflon des neiges Sibérien	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Mouflon du Canada	<i>Ovis canadensis canadensis</i>	C-N.C, BOV		83	
Mouflon du Canada	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Mouflon du désert	<i>Ovis canadensis nelsoni</i>	C-N.C, BOV		83*, 85	
Mouflon du Kerman	<i>Ovis orientalis laristanica X Ovis vignei blanfordi</i>	C-N.C, BOV		81*	
Mouflon du Ladak	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Mouflon du Laristan	<i>Ovis orientalis laristanica</i>	N.C, BOV		81*	
Mouflon pachycère	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Mouflon rouge	<i>Ovis orientalis gmelini X Ovis vignei arkal</i>	C-N.C, BOV		81*	
Mouflon vrai	<i>Ovis ammon</i>	C, BOV		77-80	
Mouflon-type Sheep	<i>Ovis orientalis musimon X Ovis aries</i>	N.C, BOV		78-85	
Mount Logan Sheep	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Mountain Anoa	<i>Bubalus quarlesi</i>	C, BOV		68	
Mountain bison	<i>Bison bison haningtoni</i>	N.C, BOV-2		41*	1
Mountain Bushbuck	<i>Tragelaphus buxtoni</i>	N.C, BOV		28, 29	
Mountain Caribou	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Mountain Deer	<i>Cephalophus zebra</i>	C, BOV		60	
Mountain Gazelle	<i>Gazella cuvieri</i>	C, BOV-9		47*	1
Mountain Gazelle	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Mountain Gorilla	<i>Gorilla gorilla</i>	C, HOM	4		
Mountain Lion	<i>Puma concolor</i>	C, FEL	15		
Mountain Nyala	<i>Tragelaphus buxtoni</i>	N.C, BOV		28, 29	
Mountain Sheep	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Mountain Tapir	<i>Tapirus pinchaque</i>	C, TAP	23		
Mountain Zebra	<i>Equus zebra</i>	C, EQU	20		
Moupin Takin	<i>Budorcas taxicolor tibetana</i>	C, BOV		34*	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Mrs. Gray Lechwe	<i>Kobus megaceros</i>	N.C, BOV		50, 51	
Muflon	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Muflon	<i>Ovis orientalis musimon</i>	N.C, BOV		81*	
Muflón	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Muflón	<i>Ovis orientalis musimon</i>	N.C, BOV		81*	
Muflón Argal	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Muflón Argal	<i>Ovis ammon</i>	C, BOV		77-80	
Muflón Argal Tibetano	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Muflón de Armenia	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Muflón de Chipre	<i>Ovis orientalis ophion</i>	C, BOV		81	
Muflón de Esfahan	<i>Ovis orientalis isphahanica</i>	N.C, BOV		81*	
Muflón de Laristan	<i>Ovis orientalis laristanica</i>	N.C, BOV		81*	
Muflón de Marco Polo	<i>Ovis ammon</i>	C, BOV		77-80	
Muflón del Atlas	<i>Ammotragus lervia</i>	C, BOV		72	
Muflone asiatico	<i>Ovis ammon</i>	C, BOV		77-80	
Muflone del Kashmir	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Muflone dell'Himalaya	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Mule Deer	<i>Odocoileus hemionus</i>	N.C, CER		16	
Muna-Buton Rusa	<i>Cervus timorensis djonga</i>	N.C, CER		9*	
Muntiacus atherodes	<i>Muntiacus atherodes</i>	N.C, CER		2*	3
Muntiacus crinifrons	<i>Muntiacus crinifrons</i>	C, CER		2	3
Muntiacus feae	<i>Muntiacus feae</i>	N.C, CER		2*	3
Muntiacus feae rooseveltorum	<i>Muntiacus rooseveltorum</i>	N.C, CER		2*	3
Muntiacus muntjac	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Muntiacus reevesi	<i>Muntiacus reevesi</i>	N.C, CER		2*	3
Muntiacus rooseveltorum	<i>Muntiacus rooseveltorum</i>	N.C, CER		2*	3
Muntjac	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Muntjac	<i>Muntiacus reevesi</i>	N.C, CER		2*	3
Muntjac de Fea	<i>Muntiacus feae</i>	N.C, CER		2*	3
Muntjac de Reeves	<i>Muntiacus reevesi</i>	N.C, CER		2*	3
Muntjac de Roosevelts	<i>Muntiacus rooseveltorum</i>	N.C, CER		2*	3
Muntjac des Indes	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Muntjac géant	<i>Megamuntiacus vuquanghensis</i>	C, CER		2	3
Muntjac gigante	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Muntjac gigante	<i>Megamuntiacus vuquanghensis</i>	C, CER		2	3
Muntjac jaune	<i>Muntiacus atherodes</i>	N.C, CER		2*	3
Muntjac negro	<i>Muntiacus crinifrons</i>	C, CER		2	3
Muntjac noir	<i>Muntiacus crinifrons</i>	C, CER		2	3
Muntjac rubio	<i>Muntiacus atherodes</i>	N.C, CER		2*	3
Muntjacs	<i>Muntiacus crinifrons</i>	C, CER		2	3
Muntjak nero	<i>Muntiacus crinifrons</i>	C, CER		2	3
Muscat Gazelle	<i>Gazella gazella muscatensis</i>	N.C, BOV-11		47*	1
Muscat Gazelle	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Musk Hog	<i>Pecari tajacu</i>	C, TAY	29		
Muskox	<i>Ovibos moschatus</i>	N.C, BOV		35	
Musmon	<i>Ovis orientalis musimon</i>	N.C, BOV		81*	
Naemorhedus baileyi	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Naemorhedus caudatus	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Naemorhedus cranbrookii	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Naemorhedus crispus	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Naemorhedus goral	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Naemorhedus goral baileyi	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Naemorhedus goral caudatus	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
Naemorhedus sumatraensis	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Naemorhedus swinhoei	<i>Naemorhedus swinhoei</i>	N.C, BOV-19		67*	1
Nagor	<i>Redunca redunca redunca</i>	N.C, BOV		42	
Nagor Reedbuck	<i>Redunca redunca redunca</i>	N.C, BOV		42	
Natal duikeri	<i>Cephalophus natalensis</i>	N.C, BOV		62	
Natal Red Duiker	<i>Cephalophus natalensis</i>	N.C, BOV		62	
Natal Red Duiker	<i>Cephalophus natalensis</i>	N.C, BOV		62	
Natalducker	<i>Cephalophus natalensis</i>	N.C, BOV		62	
Ndovu	<i>Loxodonta africana</i>	C, ELE	19		
Nebelparder	<i>Neofelis nebulosa</i>	C, FEL	17		
Nebr	<i>Panthera pardus</i>	C, FEL	16		
Nekra	<i>Canis lupus</i>	C, CAN	5		
Nelson's Bighorn	<i>Ovis canadensis</i>	C-N.C, BOV		83	

# 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 Orange Naranja
Neofelis nebulosa	<i>Neofelis nebulosa</i>	C, FEL	17		
Neotragus batesi	<i>Neotragus batesi</i>	N.C, BOV		63	
Neotragus moschatus	<i>Neotragus moschatus</i>	N.C, BOV		63	
Neotragus pygmaeus	<i>Neotragus pygmaeus</i>	N.C, BOV		63	
Neumann Hartebeest	<i>Alcelaphus buselaphus lelwel X Alcelaphus buselaphus swaynei</i>	N.C, BOV		55*	
Newfoundland Caribou	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Nicaragua Whitetail	<i>Odocoileus virginianus truei</i>	N.C, CER		15*	
Nigerian Bohor Reedbuck	<i>Redunca redunca nigeriensis</i>	N.C, BOV		42*	
Nil leçvesi	<i>Kobus megaceros</i>	N.C, BOV		50, 51	
Nile Buffalo	<i>Syncerus caffer aequinoctialis</i>	N.C, BOV		35*	
Nile Bushbuck	<i>Tragelaphus scriptus bor</i>	N.C, BOV		28, 29*	
Nile Lechwe	<i>Kobus megaceros</i>	N.C, BOV		50, 51	
Nile-Büffel	<i>Syncerus caffer aequinoctialis</i>	N.C, BOV		35*	
Nilgai	<i>Boselaphus tragocamelus</i>	N.C, BOV		43	
Nilgai	<i>Boselaphus tragocamelus</i>	N.C, BOV		43	
Nilgauantilope	<i>Boselaphus tragocamelus</i>	N.C, BOV		43	
Nilgaut	<i>Boselaphus tragocamelus</i>	N.C, BOV		43	
Nilgiri Ibex	<i>Hemitragus hylocrius</i>	N.C, BOV		66	
Nilgiri Tahr	<i>Hemitragus hylocrius</i>	N.C, BOV		66	
Nilgo	<i>Boselaphus tragocamelus</i>	N.C, BOV		43	
Nilpferd	<i>Hippopotamus amphibius</i>	C, HIP	30		
Nordlicher Pudu	<i>Pudu mephistophiles</i>	C, CER		4	
Nördlichernyala	<i>Tragelaphus buxtoni</i>	N.C, BOV		28, 29	
Norsu	<i>Elephas maximus</i>	C, ELE	19		
Norsu	<i>Loxodonta africana</i>	C, ELE	19		
North African Leopard	<i>Panthera pardus</i>	C, FEL	16		
North African Leopard	<i>Panthera pardus panthera</i>	C, FEL	16*		
North African Red Deer	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
North African Wild Boar	<i>Sus scrofa barbarus</i>	N.C, SUI	27		
North Andean Deer	<i>Hippocamelus antisensis</i>	C, CER		5	
North Andean Huemal	<i>Hippocamelus antisensis</i>	C, CER		5	
North Andean Huemul	<i>Hippocamelus antisensis</i>	C, CER		5	
North China Sika	<i>Cervus nippon</i>	N.C, CER		10	
North China Sika	<i>Cervus nippon mandarinus</i>	N.C, CER		10*	
North Chinese Leopard	<i>Panthera pardus</i>	C, FEL	16		
North Chinese Leopard	<i>Panthera pardus japonensis</i>	C, FEL	16*		
North Honshu Sika	<i>Cervus nippon</i>	N.C, CER		10	
North Honshu Sika	<i>Cervus nippon aplodontus</i>	N.C, CER		10*	
North Mongolian Kulan	<i>Equus hemionus hemionus</i>	C, EQU	22		
North Persian Leopard	<i>Panthera pardus</i>	C, FEL	16		
North Persian Leopard	<i>Panthera pardus saxicolor</i>	C, FEL	16*		
North Tibetan Bharal	<i>Pseudois nayaur szechuanensis</i>	N.C, BOV		71*	
Northeastern Buffalo	<i>Syncerus caffer aequinoctialis</i>	N.C, BOV		35*	
Northeastern Goral	<i>Naemorhedus caudatus caudatus</i>	C, BOV-16		67*	1
Northern Andean Huemul	<i>Hippocamelus antisensis</i>	C, CER		5	
Northern Gerenuk	<i>Litocranius walleri sclateri</i>	N.C, BOV		56*	
Northern Grant Gazelle	<i>Gazella granti notata</i>	N.C, BOV		46*	
Northern Guemal	<i>Hippocamelus antisensis</i>	C, CER		5	
Northern Huemul	<i>Hippocamelus antisensis</i>	C, CER		5	
Northern Pudu	<i>Pudu mephistophiles</i>	C, CER		4	
Northern Sitatunga	<i>Tragelaphus spekii spekii</i>	C, BOV		28	
Northern Square-lipped Rhinoceros	<i>Ceratotherium simum cottoni</i>	C, RHI	24*		
Northern White Rhinoceros	<i>Ceratotherium simum cottoni</i>	C, RHI	24*		
Northern Woodland Whitetail	<i>Odocoileus virginianus borealis</i>	N.C, CER		15*	
Northwest Whitetail	<i>Odocoileus virginianus ochrouros</i>	N.C, CER		15*	
Northwestern Buffalo	<i>Syncerus caffer brachyceros</i>	N.C, BOV		35*	
Norwegian Red Deer	<i>Cervus elaphus atlanticus</i>	N.C, CER		11*	
Novaya Zemlya Reindeer	<i>Rangifer tarandus pearsoni</i>	N.C, CER		21*	
Novibos sauveli	<i>Bos sauveli</i>	C, BOV		39	
Ñu azul	<i>Connochaetes taurinus taurinus</i>	N.C, BOV		33	
Ñu común	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Ñu de barba blanca	<i>Connochaetes taurinus albojubatus</i>	N.C, BOV		33*	
Ñu negro	<i>Connochaetes gnou</i>	N.C, BOV		33	
Nubian Ibex	<i>Capra nubiana</i>	N.C, BOV		76	
Nubischer Steinbok	<i>Capra nubiana</i>	N.C, BOV		76	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Nubya dağ keçisi	<i>Capra nubiana</i>	N.C, BOV		76	
Nuslen Dickhornschaf	<i>Ovis canadensis nelsoni</i>	C-N.C, BOV		83*	
Nyala	<i>Tragelaphus angasii</i>	N.C, BOV		28, 29	
Nyala	<i>Tragelaphus angasii</i>	N.C, BOV		28, 29	
Nyala de montagne	<i>Tragelaphus buxtoni</i>	N.C, BOV		28, 29	
Nyala de montaña	<i>Tragelaphus buxtoni</i>	N.C, BOV		28, 29	
Nyala du Sud	<i>Tragelaphus angasii</i>	N.C, BOV		28, 29	
Nyan	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Nyasa Wildebeest	<i>Connochaetes taurinus johnstoni</i>	N.C, BOV		33*	
Nyassa Wildebeest	<i>Connochaetes taurinus johnstoni</i>	N.C, BOV		33*	
Oaxaca Whitetail	<i>Odocoileus virginianus oaxacensis</i>	N.C, CER		15*	
Ocelot	<i>Leopardus pardalis</i>	C, FEL	14		
Ocelote	<i>Leopardus pardalis</i>	C, FEL	14		
Odobenidae	<i>Odobenidae</i>	C, ODO	18		
Odobenus rosmarus	<i>Odobenus rosmarus</i>	C, ODO	18		
Odocoileus hemionus	<i>Odocoileus hemionus</i>	N.C, CER		16	
Odocoileus hemionus eremicus	<i>Odocoileus hemionus crooki</i>	N.C, CER		16*	
Odocoileus hemionus inyoensis	<i>Odocoileus hemionus californicus</i>	N.C, CER		16*	
Odocoileus virginianus virginianus	<i>Odocoileus virginianus virginianus</i>	N.C, CER		15	
Odocoileus virginianus	<i>Odocoileus virginianus</i>	C-N.C, CER		15	2
Odocoileus virginianus mayensis	<i>Odocoileus virginianus mayensis</i>	C, CER-12		15	2
Odonotodorcus spp.	<i>Moschus spp.</i>	C, MOS	32		
Ogilby duikeri	<i>Cephalophus ogilbyi</i>	C, BOV		61	
Ogilby's Duiker	<i>Cephalophus ogilbyi</i>	C, BOV		61	
Ogilbyducker	<i>Cephalophus ogilbyi</i>	C, BOV		61	
Okhotsk Reindeer	<i>Rangifer tarandus phylarchus</i>	N.C, CER		21*	
Okhotsk Snow Sheep	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Okotsk kar koyunu	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Olive Baboon	<i>Papio hamadryas anubis</i>	C, CEC	2*		
Olkanchawi	<i>Loxodonta africana</i>	C, ELE	19		
Onager Ass	<i>Equus onager</i>	C, EQU	22		
Onagre	<i>Equus onager</i>	C, EQU	22		
Onagro	<i>Equus onager</i>	C, EQU	22		
Onagro de la India	<i>Equus onager khur</i>	C, EQU	22*		
Once	<i>Uncia uncia</i>	C, FEL	16		
Oncilla	<i>Leopardus tigrinus</i>	C, FEL	14		
Oncille	<i>Leopardus tigrinus</i>	C, FEL	14		
Onotragus leche	<i>Kobus leche</i>	C, BOV		51	
Onza bermeja	<i>Puma concolor</i>	C, FEL	15		
Oorial	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Orango	<i>Pongo pygmaeus</i>	C, HOM	4		
Orang-outan	<i>Pongo pygmaeus</i>	C, HOM	4		
Orangutan	<i>Pongo pygmaeus</i>	C, HOM	4		
Orang-utan	<i>Pongo pygmaeus</i>	C, HOM	4		
Orangután	<i>Pongo pygmaeus</i>	C, HOM	4		
Orangutang	<i>Pongo pygmaeus</i>	C, HOM	4		
Oreamnos americanus	<i>Oreamnos americanus</i>	N.C, BOV		66	
Oreas platyceros	<i>Bubalus depressicornis</i>	C, BOV		68	
Oregon Pronghorn	<i>Antilocapra americana oregona</i>	C-N.C, ANT		24*	
Oréotrague	<i>Oreotragus oreotragus</i>	N.C, BOV		64	
Oreotragus oreotragus	<i>Oreotragus oreotragus</i>	N.C, BOV		64	
Oribi	<i>Ourebia ourebi ourebi</i>	N.C, BOV		63	
Oribi	<i>Ourebia ourebi</i>	N.C, BOV		63	
Orice bianco	<i>Oryx leucoryx</i>	C, BOV		70	
Orice d'Arabia	<i>Oryx leucoryx</i>	C, BOV		70	
Orice dalla corna a sciabola	<i>Oryx dammah</i>	C, BOV		69	
Orix	<i>Oryx gazella</i>	N.C, BOV		70	
Orix algacel	<i>Oryx dammah</i>	C, BOV		69	
Orix beisa	<i>Oryx beisa</i>	N.C, BOV		70	
Orix blanco	<i>Oryx leucoryx</i>	C, BOV		70	
Orix cimitaria	<i>Oryx dammah</i>	C, BOV		69	
Orix de Arabia	<i>Oryx leucoryx</i>	C, BOV		70	
Orix de Cimitarra	<i>Oryx dammah</i>	C, BOV		69	
Orix de orejas de pincel	<i>Oryx gazella callotis</i>	N.C, BOV		70*	
Orix gris	<i>Oryx gazella gazella</i>	N.C, BOV		70	
Orong	<i>Pantholops hodgsonii</i>	C, BOV		45	



# 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 Orange Naranja
Orongo	<i>Pantholops hodgsonii</i>	C, BOV		45	
Orso bruno	<i>Ursus arctos</i>	C, URS	8		
Orso dagli occhiali	<i>Tremarctos ornatus</i>	C, URS	8		
Orso dal collare	<i>Ursus thibetanus</i>	C, URS	7		
Orso labiato	<i>Melursus ursinus</i>	C, URS	7		
Orso malese	<i>Helarctos malayanus</i>	C, URS	7		
Orso negro asiático	<i>Ursus thibetanus</i>	C, URS	7		
Orso tibetano	<i>Ursus thibetanus</i>	C, URS	7		
Oryx	<i>Oryx gazella</i>	N.C, BOV		70	
Oryx	<i>Oryx gazella gazella</i>	N.C, BOV		70	
Oryx à oreilles frangées	<i>Oryx gazella callotis</i>	N.C, BOV		70*	
Oryx algazelle	<i>Oryx dammah</i>	C, BOV		69	
Oryx árabe	<i>Oryx leucoryx</i>	C, BOV		70	
Oryx beatrix	<i>Oryx leucoryx</i>	C, BOV		70	
Oryx beisa	<i>Oryx beisa</i>	N.C, BOV		70	
Oryx blanc	<i>Oryx leucoryx</i>	C, BOV		70	
Oryx d'Arabie	<i>Oryx leucoryx</i>	C, BOV		70	
Oryx dammah	<i>Oryx dammah</i>	C, BOV		69	
Oryx de Libye	<i>Oryx dammah</i>	C, BOV		69	
Oryx gazella	<i>Oryx gazella</i>	N.C, BOV		70	
Oryx gazella beisa	<i>Oryx beisa</i>	N.C, BOV		70	
Oryx leucoryx	<i>Oryx leucoryx</i>	C, BOV		70	
Oryx tao	<i>Oryx dammah</i>	C, BOV		69	
Osborn Caribou	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Oselo	<i>Leopardus pardalis</i>	C, FEL	14		
Oso andino de anteojos	<i>Tremarctos ornatus</i>	C, URS	8		
Oso bezudo	<i>Melursus ursinus</i>	C, URS	7		
Oso blanco	<i>Ursus maritimus</i>	C, URS	6		
Oso chocolate	<i>Ursus arctos middendorffii</i>	C, URS	8*		
Oso de anteojos	<i>Tremarctos ornatus</i>	C, URS	8		
Oso de collar	<i>Ursus thibetanus</i>	C, URS	7		
Oso de los cocoteros	<i>Helarctos malayanus</i>	C, URS	7		
Oso del Himalaya	<i>Ursus thibetanus</i>	C, URS	7		
Oso del sol	<i>Helarctos malayanus</i>	C, URS	7		
Oso frontino	<i>Tremarctos ornatus</i>	C, URS	8		
Oso grizzly	<i>Ursus arctos horribilis</i>	C, URS	8*		
Oso malayo	<i>Helarctos malayanus</i>	C, URS	7		
Oso negro americano	<i>Ursus americanus</i>	C, URS	8		
Oso negro de Asia	<i>Ursus thibetanus</i>	C, URS	7		
Oso pardo	<i>Ursus arctos horribilis</i>	C, URS	8*		
Oso pardo	<i>Ursus arctos</i>	C, URS	8		
Oso pardo de Alaska	<i>Ursus arctos middendorffii</i>	C, URS	8*		
Oso pardo del Himalaya	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Oso pardo eurasio	<i>Ursus arctos arctos</i>	C, URS	8		
Oso perezoso	<i>Melursus ursinus</i>	C, URS	7		
Oso plateado	<i>Ursus arctos horribilis</i>	C, URS	8*		
Oso polar	<i>Ursus maritimus</i>	C, URS	6		
Oso real	<i>Tremarctos ornatus</i>	C, URS	8		
Oso solar	<i>Helarctos malayanus</i>	C, URS	7		
Ostkaukasischer Tur	<i>Capra cylindricornis</i>	N.C, BOV		71	
Ostlich Rothirsch	<i>Cervus elaphus maral</i>	N.C, CER		11*	
Otorongo	<i>Panthera onca</i>	C, FEL	16		
Ounce	<i>Uncia uncia</i>	C, FEL	16		
Ourebia ourebi	<i>Ourebia ourebi</i>	N.C, BOV		63	
Ourébie	<i>Ourebia ourebi</i>	N.C, BOV		63	
Ours à cocotiers	<i>Helarctos malayanus</i>	C, URS	7		
Ours à collier	<i>Melursus ursinus</i>	C, URS	7		
Ours à collier	<i>Ursus thibetanus</i>	C, URS	7		
Ours à lunettes	<i>Tremarctos ornatus</i>	C, URS	8		
Ours andin	<i>Tremarctos ornatus</i>	C, URS	8		
Ours asiatique	<i>Ursus thibetanus</i>	C, URS	7		
Ours blanc	<i>Ursus maritimus</i>	C, URS	6		
Ours brun	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Ours brun	<i>Ursus arctos middendorffii</i>	C, URS	8*		
Ours brun	<i>Ursus arctos</i>	C, URS	8		
Ours brun de l'Eurasie	<i>Ursus arctos arctos</i>	C, URS	8		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Ours brun de l'Himalaya	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Ours brun du Tibet	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Ours brun isabelle	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Ours de l'Himalaya	<i>Ursus thibetanus</i>	C, URS	7		
Ours de l'Inde	<i>Melursus ursinus</i>	C, URS	7		
Ours du Tibet	<i>Ursus thibetanus</i>	C, URS	7		
Ours grizzli	<i>Ursus arctos</i>	C, URS	8		
Ours grizzly	<i>Ursus arctos horribilis</i>	C, URS	8*		
Ours isabelle	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Ours jongleur	<i>Melursus ursinus</i>	C, URS	7		
Ours lippu	<i>Melursus ursinus</i>	C, URS	7		
Ours lippu de l'Inde	<i>Melursus ursinus</i>	C, URS	7		
Ours malais	<i>Helarctos malayanus</i>	C, URS	7		
Ours noir américain	<i>Ursus americanus</i>	C, URS	8		
Ours noir d'Amérique	<i>Ursus americanus</i>	C, URS	8		
Ours noir d'Asie	<i>Ursus thibetanus</i>	C, URS	7		
Ours polaire	<i>Ursus maritimus</i>	C, URS	6		
Ours prochile lippu	<i>Melursus ursinus</i>	C, URS	7		
Ova tapiri	<i>Tapirus terrestris</i>	C, TAP	23		
Ovibos moschatus	<i>Ovibos moschatus</i>	N.C, BOV		35	
Ovibos moschatus niphocetus	<i>Ovibos moschatus moschatus</i>	N.C, BOV		35	
Ovis ammon	<i>Ovis ammon</i>	C, BOV		77-80	
Ovis ammon ammon	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Ovis ammon darwini	<i>Ovis ammon darwini</i>	C, BOV		78, 79	
Ovis ammon hodgsonii	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Ovis ammon karelini	<i>Ovis ammon karelini</i>	C, BOV		78, 79	
Ovis ammon nigrimontana	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Ovis ammon polii	<i>Ovis ammon polii</i>	C, BOV		78, 79	
Ovis ammon vignei	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Ovis ammon vignei	<i>Ovis vignei</i>	C, BOV		82	1
Ovis aries gmelini	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Ovis aries ophion	<i>Ovis orientalis ophion</i>	C, BOV		81	
Ovis canadensis	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Ovis dalli cowani	<i>Ovis dalli stonoi</i>	N.C, BOV		84	
Ovis dalli dalli	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Ovis dalli fannini	<i>Ovis dalli stonoi</i>	N.C, BOV		84	
Ovis dalli kenaiensis	<i>Ovis dalli dalli</i>	N.C, BOV		84	
Ovis dalli liardensis	<i>Ovis dalli stonoi</i>	N.C, BOV		84	
Ovis dalli niger	<i>Ovis dalli stonoi</i>	N.C, BOV		84	
Ovis dalli stonoi	<i>Ovis dalli stonoi</i>	N.C, BOV		84	
Ovis gmelini gmelini	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Ovis gmelini isphahanica	<i>Ovis orientalis isphahanica</i>	N.C, BOV		81*	
Ovis gmelini laristanica	<i>Ovis orientalis laristanica</i>	N.C, BOV		81*	
Ovis gmelini musimon	<i>Ovis orientalis musimon</i>	N.C, BOV		81*	
Ovis gmelini ophion	<i>Ovis orientalis ophion</i>	C, BOV		81	
Ovis nivicola	<i>Ovis nivicola</i>	N.C, BOV		85	
Ovis nivicola alleni	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Ovis nivicola nivicola	<i>Ovis nivicola nivicola</i>	N.C, BOV		85	
Ovis orientalis arkal	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Ovis orientalis cycloceros	<i>Ovis vignei cycloceros</i>	C, BOV-23		82*	1
Ovis orientalis gmelini	<i>Ovis orientalis gmelini</i>	N.C, BOV		81	
Ovis orientalis ophion	<i>Ovis orientalis ophion</i>	C, BOV		81	
Ovis orientalis vignei	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Ovis orientalis vignei	<i>Ovis vignei</i>	C, BOV		82	1
Ovis vignei	<i>Ovis vignei</i>	C, BOV		82	1
Ovis vignei arkal	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Ovis vignei blanfordi	<i>Ovis vignei blanfordi</i>	C, BOV-21		82*	1
Ovis vignei bochariensis	<i>Ovis vignei bochariensis</i>	C, BOV-22		82*	1
Ovis vignei cycloceros	<i>Ovis vignei cycloceros</i>	C, BOV-23		82*	1
Ovis vignei laristanica	<i>Ovis orientalis laristanica</i>	N.C, BOV		81*	
Ovis vignei punjabiensis	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Ovis vignei severtzovi	<i>Ovis vignei severtzovi</i>	C, BOV-25		82*	1
Ovis vignei vignei	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Ox	<i>Pseudoryx nghetinhensis</i>	C, BOV		69	
Ozanna nigra	<i>Hippotragus niger varians</i>	C, BOV		73	
Ozotoceros bezoarticus	<i>Ozotoceros bezoarticus</i>	C, CER		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 Orange Naranja
Pacific Coast jaguar	<i>Panthera onca hernandisii</i>	C, FEL	16*		
Paddy Field Deer	<i>Axis porcinus</i>	C-N.C, CER		6, 7	2
Palastinischer Gazelle	<i>Gazella gazella gazella</i>	N.C, BOV-11		47*	1
Palawan Bearded Pig	<i>Sus barbatus</i>	N.C, SUI	26		
Palestine Gazelle	<i>Gazella gazella gazella</i>	N.C, BOV-11		47*	1
Palestine Mountain Gazelle	<i>Gazella gazella gazella</i>	N.C, BOV-11		47*	1
Palestine Mountain Gazelle	<i>Gazella gazella</i>	N.C, BOV-11		47*	1
Pamir Argali	<i>Ovis ammon polii</i>	C, BOV		78, 79	
Pampa geyiği	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Pampas Deer	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Pampashirsch	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Pan africanus	<i>Pan troglodytes</i>	C, HOM	4		
Pan gorilla	<i>Gorilla gorilla</i>	C, HOM	4		
Pan paniscus	<i>Pan paniscus</i>	C, HOM	4		
Pan troglodytes	<i>Pan troglodytes</i>	C, HOM	4		
Panama Whitetail	<i>Odocoileus virginianus chiriquensis</i>	N.C, CER		15*	
Panda	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Panda Bear	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Panda chico	<i>Ailurus fulgens</i>	C, URS	6		
Panda éclatant	<i>Ailurus fulgens</i>	C, URS	6		
Panda géant	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Panda gigante	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Panda maggiore	<i>Ailuropoda melanoleuca</i>	C, URS	6		
Panda minore	<i>Ailurus fulgens</i>	C, URS	6		
Panda rojo	<i>Ailurus fulgens</i>	C, URS	6		
Panda rosso	<i>Ailurus fulgens</i>	C, URS	6		
Pantalopo di Hodgson	<i>Pantholops hodgsonii</i>	C, BOV		45	
Pantanos Deer	<i>Blastocerus dichotomus</i>	C, CER		16	
Pantera	<i>Panthera pardus fusca</i>	C, FEL	16*		
Pantera	<i>Panthera pardus</i>	C, FEL	16		
Pantera de la nieves	<i>Uncia uncia</i>	C, FEL	16		
Pantera del Himalaya	<i>Neofelis nebulosa</i>	C, FEL	17		
Pantera longibanda	<i>Neofelis nebulosa</i>	C, FEL	17		
Pantera nebulosa	<i>Neofelis nebulosa</i>	C, FEL	17		
Panther	<i>Panthera pardus fusca</i>	C, FEL	16*		
Panther	<i>Panthera pardus</i>	C, FEL	16		
Panther	<i>Puma concolor</i>	C, FEL	15		
Panthera leo	<i>Panthera leo</i>	C, FEL	15		
Panthera leo persica	<i>Panthera leo persica</i>	C, FEL	15*		
Panthera nebulosa	<i>Neofelis nebulosa</i>	C, FEL	17		
Panthera onca	<i>Panthera onca</i>	C, FEL	16		
Panthera pardus	<i>Panthera pardus</i>	C, FEL	16		
Panthera tigris	<i>Panthera tigris</i>	C, FEL	17		
Panthera uncia	<i>Uncia uncia</i>	C, FEL	16		
Panthère	<i>Panthera pardus</i>	C, FEL	16		
Panthère asiatique	<i>Panthera pardus fusca</i>	C, FEL	16*		
Panthère des neiges	<i>Uncia uncia</i>	C, FEL	16		
Panthère longibande	<i>Neofelis nebulosa</i>	C, FEL	17		
Panthère nébuleuse	<i>Neofelis nebulosa</i>	C, FEL	17		
Pantholops hodgsonii	<i>Pantholops hodgsonii</i>	C, BOV		45	
Papio anubis	<i>Papio hamadryas</i>	C, CEC	2		
Papio hamadryas anubis	<i>Papio hamadryas anubis</i>	C, CEC	2*		
Papio hamadryas cynocephalus	<i>Papio hamadryas cynocephalus</i>	C, CEC	2*		
Papio hamadryas hamadryas	<i>Papio hamadryas hamadryas</i>	C, CEC	2		
Papio hamadryas papio	<i>Papio hamadryas papio</i>	C, CEC	2*		
Papio hamadryas ursinus	<i>Papio hamadryas ursinus</i>	C, CEC	2*		
Papio papio	<i>Papio hamadryas</i>	C, CEC	2		
Papio ursinus	<i>Papio hamadryas</i>	C, CEC	2		
Papion de Guinea	<i>Papio hamadryas papio</i>	C, CEC	2*		
Papion negro	<i>Papio hamadryas ursinus</i>	C, CEC	2*		
Papion oliva	<i>Papio hamadryas anubis</i>	C, CEC	2*		
Para	<i>Axis porcinus</i>	C-N.C, CER		6, 7	2
Parahyaena brunnea	<i>Parahyaena brunnea</i>	N-C, HYA	11		
Parana jaguar	<i>Panthera onca palustris</i>	C, FEL	16*		
Pardel Lynx	<i>Lynx pardinus</i>	C, FEL	13		
Pardellos	<i>Lynx pardinus</i>	C, FEL	13		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Pasang	<i>Capra aegagrus</i>	N.C, BOV		74	
Patterson Eland	<i>Taurotragus oryx pattersonianus</i>	N.C, BOV		26*	
Pazifisches Walross	<i>Odobenus rosmarus divergens</i>	C, ODO	18*		
Peary Caribou	<i>Rangifer tarandus</i>	N.C, CER		21	
Peary Caribou	<i>Rangifer tarandus pearyi</i>	N.C, CER		21*	
Pécari à barbe blanche	<i>Tayassu pecari</i>	C, TAY	29		
Pécari à collier	<i>Pecari tajacu</i>	C, TAY	29		
Pécari à lèvres blanches	<i>Tayassu pecari</i>	C, TAY	29		
Pecari albirostris	<i>Tayassu pecari</i>	C, TAY	29		
Pécari aux babines blanches	<i>Tayassu pecari</i>	C, TAY	29		
Pecari de Chaco	<i>Catagonus wagneri</i>	C, TAY	29		
Pecari de collar	<i>Pecari tajacu</i>	C, TAY	29		
Pecari de labios blancos	<i>Tayassu pecari</i>	C, TAY	29		
Pécari du Chaco	<i>Catagonus wagneri</i>	C, TAY	29		
Pécari géant	<i>Catagonus wagneri</i>	C, TAY	29		
Pecari gigante	<i>Catagonus wagneri</i>	C, TAY	29		
Pecari labiado	<i>Tayassu pecari</i>	C, TAY	29		
Pecari tajacu	<i>Pecari tajacu</i>	C, TAY	29		
Pecora crinita	<i>Ammotragus lervia</i>	C, BOV		72	
Pecora delle Montagne Rocciose	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Pelea	<i>Pelea capreolus</i>	N.C, BOV		44	
Pelea capreolus	<i>Pelea capreolus</i>	N.C, BOV		44	
Pelzelni's Gazelle	<i>Gazella dorcas pelzelni</i>	C, BOV-10		47*	1
Pelzelns-Gazelle	<i>Gazella dorcas pelzelni</i>	C, BOV-10		47*	1
Peninsula Mule Deer	<i>Odocoileus hemionus peninsulæ</i>	N.C, CER		16*	
Peninsula Pronghorn	<i>Antilocapra americana peninsularis</i>	C-N.C, ANT		24*	
Peninsular Bighorn Sheep	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Pequeño kudu	<i>Tragelaphus imberbis</i>	N.C, BOV		27	
Pequeño panda	<i>Ailurus fulgens</i>	C, URS	6		
Pere David Deer	<i>Elaphurus davidianus</i>	N.C, CER		17	
Père David's Deer	<i>Elaphurus davidianus</i>	N.C, CER		17	
Persian Fallow Deer	<i>Dama mesopotamica</i>	C, CER		22	
Persian Goitered Gazelle	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Persian Ibex	<i>Capra aegagrus</i>	N.C, BOV		74	
Persischer Damhirsch	<i>Dama mesopotamica</i>	C, CER		22	
Persischer Kropfgazelle	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Peruanischer Huemul	<i>Hippocamelus antisensis</i>	C, CER		5	
Peruvian Guemal	<i>Hippocamelus antisensis</i>	C, CER		5	
Peruvian Huemal	<i>Hippocamelus antisensis</i>	C, CER		5	
Peruvian Huemul	<i>Hippocamelus antisensis</i>	C, CER		5	
Peruvian jaguar	<i>Panthera onca peruviana</i>	C, FEL	16*		
Peter duikeri	<i>Cephalophus callipygus</i>	N.C, BOV		61	
Peter's Duiker	<i>Cephalophus callipygus</i>	N.C, BOV		61	
Peters Gazelle	<i>Gazella granti petersi</i>	N.C, BOV		46*	
Petersducker	<i>Cephalophus callipygus</i>	N.C, BOV		61	
Petit koudou	<i>Tragelaphus imberbis</i>	N.C, BOV		27	
Petit Panda	<i>Ailurus fulgens</i>	C, URS	6		
Pferdeantilope	<i>Hippotragus equinus</i>	N.C, BOV		73	
Phacochère	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Phacochoerus aethiopicus	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Philippine Brown Deer	<i>Cervus mariannus</i>	N.C, CER		8	
Philippine Deer	<i>Axis calamianensis</i>	C, CER		6, 7	
Philippine Hog Deer	<i>Axis calamianensis</i>	C, CER		6, 7	
Philippine Sambar	<i>Cervus mariannus</i>	N.C, CER		8	
Philippinen Sambarhirsch	<i>Cervus mariannus</i>	N.C, CER		8	
Phillips Dik-dik	<i>Madoqua saltiana phillipsi</i>	N.C, BOV		63*	
Piacentini Dik-dik	<i>Madoqua saltiana piacentini</i>	N.C, BOV		63*	
Pig Hog	<i>Pecari tajacu</i>	C, TAY	29		
Pigme antilop	<i>Neotragus spp.</i>	N.C, BOV		63	
Pigme kariyaku	<i>Mazama nana</i>	N.C, CER-10		4*	2
Pinchaque	<i>Tapirus pinchaque</i>	C, TAP	23		
Pir Panjal Markhor	<i>Capra falconeri cashmirensis</i>	C, BOV		31, 32	
Pirene çengel boynuzlu keçisi	<i>Rupicapra pyrenaica pyrenaica</i>	N.C, BOV-29		65*	1
Plain Bison	<i>Bison bison bison</i>	N.C, BOV-2		41*	1
Plateau Gazelle	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Plettet desmerdyr	<i>Prionodon pardicolor</i>	C, VIV	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 Orange Naranja
Poëphagus mutus	<i>Bos mutus</i>	C, BOV		40	
Polar Bear	<i>Ursus maritimus</i>	C, URS	6		
Polarbar	<i>Ursus maritimus</i>	C, URS	6		
Pongo pygmaeus	<i>Pongo pygmaeus</i>	C, HOM	4		
Porco cervo	<i>Babyrousa babyrussa</i>	C, SUI	28		
Porcula salvania	<i>Sus salvanius</i>	C, SUI	26		
Porte-musc de l'Himalaya	<i>Moschus chrysogaster</i>	C, MOS	32		
Porte-musc de Sibérie	<i>Moschus moschiferus</i>	C, MOS	32		
Potamoçhère	<i>Potamochoerus porcus</i>	N.C, SUI	27		
Potamochoerus porcus	<i>Potamochoerus porcus</i>	N.C, SUI	27		
Poudou	<i>Pudu puda</i>	C, CER		4	
Poudou du nord	<i>Pudu mephistophiles</i>	C, CER		4	
Poudou du sud	<i>Pudu puda</i>	C, CER		4	
Precipice Tiger	<i>Naemorhedus sumatraensis rubidus</i>	C, BOV		67*	
Prehensile-lipped Rhino	<i>Diceros bicornis</i>	C, RHI	24		
Prionodon linsang	<i>Prionodon linsang</i>	C, VIV	10		
Prionodon maculosus	<i>Prionodon linsang</i>	C, VIV	10		
Prionodon pardicolor	<i>Prionodon pardicolor</i>	C, VIV	10		
Probubalus celebensis	<i>Bubalus depressicornis</i>	C, BOV		68	
Procapra gutturosa	<i>Procapra gutturosa</i>	N.C, BOV		56	
Procapra picticaudata	<i>Procapra picticaudata</i>	N.C, BOV		56*	
Procapra przewalskii	<i>Procapra przewalskii</i>	N.C, BOV		56*	
Pronghorn	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Pronghorn Antelope	<i>Antilocapra americana</i>	C-N.C, ANT		24	
Protèle	<i>Proteles cristatus</i>	C, HYA		12	
Protele crestato	<i>Proteles cristatus</i>	C, HYA		12	
Proteles cristatus	<i>Proteles cristatus</i>	C, HYA		12	
Przewalski atı	<i>Equus przewalskii</i>	C, EQU	22		
Przewalski Deer	<i>Cervus albirostris</i>	N.C, CER		9	
Przewalski Gazelle	<i>Procapra przewalskii</i>	N.C, BOV		56*	
Przewalski's Horse	<i>Equus przewalskii</i>	C, EQU	22		
Przewalski's Wild Horse	<i>Equus przewalskii</i>	C, EQU	22		
Pseudois nayaur	<i>Pseudois nayaur</i>	N.C, BOV		71	
Pseudois nayaur schaeferi	<i>Pseudois schaeferi</i>	N.C, BOV		71*	
Pseudois schaeferi	<i>Pseudois schaeferi</i>	N.C, BOV		71*	
Pseudoryx nghetinhensis	<i>Pseudoryx nghetinhensis</i>	C, BOV		69	
Pudu	<i>Pudu mephistophiles</i>	C, CER		4	
Pudu	<i>Pudu puda</i>	C, CER		4	
Pudu chilensis	<i>Pudu puda</i>	C, CER		4	
Pudú del Norte	<i>Pudu mephistophiles</i>	C, CER		4	
Pudú del Sur	<i>Pudu puda</i>	C, CER		4	
Pudu du Nord	<i>Pudu mephistophiles</i>	C, CER		4	
Pudu du Sud	<i>Pudu puda</i>	C, CER		4	
Pudu mefistofele	<i>Pudu mephistophiles</i>	C, CER		4	
Pudu mephistophiles	<i>Pudu mephistophiles</i>	C, CER		4	
Pudú meridional	<i>Pudu puda</i>	C, CER		4	
Pudú norteño	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Pudú norteño	<i>Pudu mephistophiles</i>	C, CER		4	
Pudu puda	<i>Pudu puda</i>	C, CER		4	
Pudu pudu	<i>Pudu puda</i>	C, CER		4	
Pudú sureño	<i>Pudu mephistophiles</i>	C, CER		4	
Pudua humilis	<i>Pudu puda</i>	C, CER		4	
Pudua mephistophiles	<i>Pudu mephistophiles</i>	C, CER		4	
Puduella mephistophiles	<i>Pudu mephistophiles</i>	C, CER		4	
Puku	<i>Kobus vardonii</i>	N.C, BOV		50, 51	
Puku	<i>Kobus vardonii</i>	N.C, BOV		50, 51	
Puma	<i>Puma concolor</i>	C, FEL	15		
Puma concolor	<i>Puma concolor</i>	C, FEL	15		
Puma concolor	<i>Puma concolor</i>	C, FEL	15		
Puma concolor coryi	<i>Puma concolor coryi</i>	C, FEL	15*		
Puma concolor costaricensis	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Puma concolor cougar	<i>Puma concolor cougar</i>	C, FEL	15*		
Puma costarricense	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Puma d'Amérique centrale	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Puma de América Central	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Puma de Florida	<i>Puma concolor coryi</i>	C, FEL	15*		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Puma de Floride	<i>Puma concolor coryi</i>	C, FEL	15*		
Puma de l'est de l'Amérique du Nord	<i>Puma concolor cougar</i>	C, FEL	15*		
Puma del este de América del Norte	<i>Puma concolor cougar</i>	C, FEL	15*		
Puma dell'America centrale	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Puma oriental	<i>Puma concolor cougar</i>	C, FEL	15*		
Puma orientale	<i>Puma concolor cougar</i>	C, FEL	15*		
Punjab Uriyal	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Punjab Urialschaf	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Punjab uriyali	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Püsküllü geyik	<i>Elaphodus cephalophus</i>	N.C, CER		3	
Pustelschwein	<i>Sus verrucosus</i>	N.C, SUI	26		
Putorama Snow Sheep	<i>Ovis nivicola borealis</i>	N.C, BOV		85*	
Pygmy Chimpanzee	<i>Pan paniscus</i>	C, HOM	4		
Pygmy Elephant	<i>Loxodonta africana pumilio</i>	C, ELE	19*		
Pygmy Hippopotamus	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Pygmy Hog	<i>Sus salvanius</i>	C, SUI	26		
Pyoung	<i>Bos gaurus readei</i>	C, BOV		36*	
Pyrenaen Gams	<i>Rupicapra pyrenaica pyrenaica</i>	N.C, BOV-29		65*	1
Pyrenean Chamois	<i>Rupicapra pyrenaica pyrenaica</i>	N.C, BOV-29		65*	1
Pyrenean Ibex	<i>Capra pyrenaica pyrenaica</i>	N.C, BOV		30	
Quebec-Labrador Caribou	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Queen of Sheba's Gazelle	<i>Gazella bilkis</i>	N.C, BOV-8		47*	1
Quimilero	<i>Catagonus wagneri</i>	C, TAY	29		
Quimilero	<i>Catagonus wagneri</i>	C, TAY	29		
Rain forest Whitetail	<i>Odocoileus virginianus toltecus</i>	N.C, CER		15*	
Rangifer tarandus	<i>Rangifer tarandus</i>	N.C, CER		21	
Rangifer tarandus fortidens	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Rangifer tarandus montanus	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Rangifer tarandus osborni	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Rangifer tarandus stonei	<i>Rangifer tarandus granti</i>	N.C, CER		21*	
Rangifer tarandus sylvestris	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Rangifer tarandus terraenovae	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Raphicère champêtre	<i>Raphicerus campestris</i>	N.C, BOV		64	
Raphicère de Sharpe	<i>Raphicerus sharpei</i>	N.C, BOV		64*	
Raphicère du Cap	<i>Raphicerus melanotis</i>	N.C, BOV		64*	
Raphicerus campestris	<i>Raphicerus campestris</i>	N.C, BOV		64	
Raphicerus melanotis	<i>Raphicerus melanotis</i>	N.C, BOV		64*	
Raphicerus sharpei	<i>Raphicerus sharpei</i>	N.C, BOV		64*	
Rappenantilope	<i>Hippotragus niger</i>	C-N.C, BOV		73	
Ratel	<i>Mellivora capensis</i>	C, MUS	9		
Rebeco de los Abruzzos	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Rebeco de los Alpes	<i>Rupicapra rupicapra rupicapra</i>	N.C, BOV		65	
Rebeco de los Alpes	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Rebeco del Cantábrico	<i>Rupicapra pyrenaica parva</i>	N.C, BOV-28		65*	1
Red Bear	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Red Bear	<i>Ursus arctos</i>	C, URS	8		
Red Brocket	<i>Mazama americana americana</i>	N.C, CER-5		4*	2
Red Brocket Deer	<i>Mazama americana cerasina</i>	C, CER-6		4	2
Red Cat-bear	<i>Ailurus fulgens</i>	C, URS	6		
Red Deer	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2
Red Deer	<i>Cervus elaphus elaphus</i>	N.C, CER		11	
Red Forest Buffalo	<i>Syncerus caffer nanus</i>	N.C, BOV		35	
Red Forest Duiker	<i>Cephalophus natalensis</i>	N.C, BOV		62	
Red Goral	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Red Hartebeest	<i>Alcelaphus buselaphus caama</i>	N.C, BOV		55*	
Red Hartebeest	<i>Alcelaphus buselaphus</i>	N.C, BOV		55	
Red Lechwe	<i>Kobus leche leche</i>	C, BOV		51	
Red Muntjac	<i>Muntiacus muntjak</i>	N.C, CER		2*	3
Red Panda	<i>Ailurus fulgens</i>	C, URS	6		
Red River Hog	<i>Potamochoerus porcus</i>	N.C, SUI	27		
Red Serow	<i>Naemorhedus sumatraensis rubidus</i>	C, BOV		67*	
Red Sheep	<i>Ovis orientalis gmelini X Ovis vignei arkal</i>	C-N.C, BOV		81*	
Red Sheep	<i>Ovis orientalis ophion</i>	C, BOV		81	
Red Sheep	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Red Sheep	<i>Ovis vignei</i>	C, BOV		82	1
Red Tiger	<i>Puma concolor</i>	C, FEL	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 Orange Naranja
Red-flanked Duiker	<i>Cephalophus rufilatus</i>	N.C, BOV	61		
Red-fronted Gazelle	<i>Gazella rufifrons rufifrons</i>	N.C, BOV-12	47*	1	
Redunca	<i>Redunca redunca</i>	N.C, BOV	42		
Redunca	<i>Redunca arundinum</i>	N.C, BOV	42		
Redunca arundinum	<i>Redunca arundinum</i>	N.C, BOV	42		
Redunca redunca	<i>Redunca redunca</i>	N.C, BOV	42		
Reeves Muntjac	<i>Muntiacus reevesi</i>	N.C, CER	2*	3	
Reindeer	<i>Rangifer tarandus</i>	N.C, CER	21		
Ren	<i>Rangifer tarandus</i>	N.C, CER	21		
Ren geyiği	<i>Rangifer tarandus</i>	N.C, CER	21		
Renne	<i>Rangifer tarandus</i>	N.C, CER	21		
Renne sauvage	<i>Rangifer tarandus</i>	N.C, CER	21		
Reno	<i>Rangifer tarandus</i>	N.C, CER	21		
Rhebock	<i>Pelea capreolus</i>	N.C, BOV	44		
Rhebok	<i>Pelea capreolus</i>	N.C, BOV	44		
Rhebuck	<i>Pelea capreolus</i>	N.C, BOV	44		
Rheem	<i>Gazella subgutturosa marica</i>	N.C, BOV	47*		
Rhim	<i>Gazella subgutturosa marica</i>	N.C, BOV	47*		
Rhim	<i>Gazella leptoceros</i>	C, BOV	47		
Rhinichoerus villosus	<i>Tapirus pinchaque</i>	C, TAP	23		
Rhinoceros asiaticus	<i>Rhinoceros unicornis</i>	C, RHI	25		
Rhinocéros blanc	<i>Ceratotherium simum</i>	C, RHI	24		
Rhinocéros blanc du Nord	<i>Ceratotherium simum cottoni</i>	C, RHI	24*		
Rhinocéros blanc du Sud	<i>Ceratotherium simum simum</i>	C, RHI	24		
Rhinoceros crossii	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Rhinocéros de l'Inde	<i>Rhinoceros unicornis</i>	C, RHI	25		
Rhinocéros de la Sonde	<i>Rhinoceros sondaicus</i>	C, RHI	25		
Rhinocéros de Sumatra	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Rhinoceros indicus	<i>Rhinoceros unicornis</i>	C, RHI	25		
Rhinoceros javanicus	<i>Rhinoceros sondaicus</i>	C, RHI	25		
Rhinocéros noir	<i>Diceros bicornis</i>	C, RHI	24		
Rhinoceros sondaicus	<i>Rhinoceros sondaicus</i>	C, RHI	25		
Rhinoceros sumatranus	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Rhinoceros sumatrensis	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Rhinocéros unicolore de l'Inde	<i>Rhinoceros unicornis</i>	C, RHI	25		
Rhinocéros unicolore des Indes	<i>Rhinoceros unicornis</i>	C, RHI	25		
Rhinoceros unicornis	<i>Rhinoceros unicornis</i>	C, RHI	25		
Rhinocerotidae	<i>Rhinocerotidae</i>	C, RHI	24-25		
Rhodesian Defassa Waterbuck	<i>Kobus ellipsiprymnus crawshayi</i>	N.C, BOV	44*		
Rhynchotragus spp.	<i>Madoqua spp.</i>	N.C, BOV	63		
Rib-faced Deer	<i>Muntiacus muntjak</i>	N.C, CER	2*	3	
Rib-faced Deer	<i>Muntiacus reevesi</i>	N.C, CER	2*	3	
Richardson Caribou	<i>Rangifer tarandus caribou</i>	N.C, CER	21*		
Riesen-Elenantilope	<i>Taurotragus derbianus</i>	N.C, BOV	26		
Riesenwaldschwein	<i>Hylochoerus meinertzhageni</i>	N.C, SUI	27		
Rimrock Bighorn	<i>Ovis canadensis</i>	C-N.C, BOV	83		
Ringed Waterbuck	<i>Kobus ellipsiprymnus ellipsiprymnus</i>	N.C, BOV	44		
Rinoceronte blanco	<i>Ceratotherium simum</i>	C, RHI	24		
Rinoceronte blanco	<i>Ceratotherium simum simum</i>	C, RHI	24		
Rinoceronte blanco del norte	<i>Ceratotherium simum cottoni</i>	C, RHI	24*		
Rinoceronte de Java	<i>Rhinoceros sondaicus</i>	C, RHI	25		
Rinoceronte de Sumatra	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Rinoceronte indio	<i>Rhinoceros unicornis</i>	C, RHI	25		
Rinoceronte negro	<i>Diceros bicornis</i>	C, RHI	24		
Rinoceronte unicornio indio	<i>Rhinoceros unicornis</i>	C, RHI	25		
River Hog	<i>Potamochoerus porcus</i>	N.C, SUI	27		
Roan	<i>Hippotragus equinus</i>	N.C, BOV	73		
Roan Antilope	<i>Hippotragus equinus</i>	N.C, BOV	73		
Roberts Gazelle	<i>Gazella granti robertsi</i>	N.C, BOV	46*		
Rocky Mountain Bighorn Sheep	<i>Ovis canadensis canadensis</i>	C-N.C, BOV	83		
Rocky Mountain Caribou	<i>Rangifer tarandus caribou</i>	N.C, CER	21*		
Rocky Mountain Elk	<i>Cervus elaphus nelsoni</i>	N.C, CER	11*		
Rocky Mountain Mule Deer	<i>Odocoileus hemionus hemionus</i>	N.C, CER	16		
Roe Deer	<i>Capreolus capreolus</i>	N.C, CER	14		
Ronda Ibex	<i>Capra pyrenaica hispanica</i>	N.C, BOV	30*		
Roosevelt Elk	<i>Cervus elaphus roosevelti</i>	N.C, CER	11*		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Roosevelt muñağı	<i>Muntiacus rooseveltorum</i>	N.C, CER		2*	3
Roosevelt Sable Antelope	<i>Hippotragus niger roosevelti</i>	N.C, BOV		73*	
Roosevelt Wapiti	<i>Cervus elaphus roosevelti</i>	N.C, CER		11*	
Roosevelts Muntjac	<i>Muntiacus rooseveltorum</i>	N.C, CER		2*	3
Roosevelts' Muntjac	<i>Muntiacus rooseveltorum</i>	N.C, CER		2*	3
Rotbauchdikdik	<i>Madoqua saltiana hararensis</i>	N.C, BOV		63*	
Rotbüffel	<i>Syncerus caffer nanus</i>	N.C, BOV		35	
Rotducker	<i>Cephalophus natalensis</i>	N.C, BOV		62	
Roter Mazama	<i>Mazama americana</i>	C-N.C, CER		4	2
Rotflankenducker	<i>Cephalophus rufilatus</i>	N.C, BOV		61	
Rotgoral	<i>Naemorhedus baileyi</i>	C, BOV-15		67	1
Rothirsch	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2
Rotschaf	<i>Ovis orientalis gmelini X Ovis vignei arkal</i>	C-N.C, BOV		81*	
Rotserau	<i>Naemorhedus sumatraensis rubidus</i>	C, BOV		67*	
Rotstirngazelle	<i>Gazella rufifrons</i>	N.C, BOV-12		47*	1
Rotwildschaf	<i>Ovis orientalis gmelini X Ovis vignei arkal</i>	C-N.C, BOV		81*	
Royal Antelope	<i>Neotragus pygmaeus</i>	N.C, BOV		63	
Royal Sable Antelope	<i>Hippotragus niger varianti</i>	C, BOV		73	
Rucervus duvauceli	<i>Cervus duvaucelii</i>	C, CER		20	
Rufous Brocket	<i>Mazama rufina</i>	N.C, CER-11		4*	2
Rupicapra pyrenaica ornata	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Rupicapra pyrenaica parva	<i>Rupicapra pyrenaica parva</i>	N.C, BOV-28		65*	1
Rupicapra pyrenaica pyrenaica	<i>Rupicapra pyrenaica pyrenaica</i>	N.C, BOV-29		65*	1
Rupicapra rupicapra	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Rupicapra rupicapra ornata	<i>Rupicapra pyrenaica ornata</i>	C, BOV-27		65	1
Rusa	<i>Cervus timorensis</i>	N.C, CER		9	
Rusa Deer	<i>Cervus timorensis</i>	N.C, CER		9	
Rusa sambar geyiği	<i>Cervus timorensis</i>	N.C, CER		9	
Rüssel Dikdik	<i>Madoqua saltiana guentheri</i>	N.C, BOV		63*	
Russian Markhor	<i>Capra falconeri heptneri</i>	C, BOV		31*, 32	
Russian Saiga	<i>Saiga tatarica tatarica</i>	C, BOV		57	
Russian Wild Boar	<i>Sus scrofa</i>	N.C, SUI	27		
Russischer Saiga	<i>Saiga tatarica tatarica</i>	C, BOV		57	
Ruwenzori Black-fronted Duiker	<i>Cephalophus nigrifrons</i>	N.C, BOV		62	
Ryukyu Islands Wild Pig	<i>Sus scrofa</i>	N.C, SUI	27		
Ryukyu Sika	<i>Cervus nippon</i>	N.C, CER		10	
Ryukyu Sika	<i>Cervus nippon keramae</i>	N.C, CER		10*	
Säbelantilope	<i>Oryx dammah</i>	C, BOV		69	
Sable Antelope	<i>Hippotragus niger niger</i>	N.C, BOV		73	
Sable Antelope	<i>Hippotragus niger</i>	C-N.C, BOV		73	
Sachacabra	<i>Pudu mephistophiles</i>	C, CER		4	
Sachavaca	<i>Tapirus terrestris</i>	C, TAP	23		
Saddle-backed Tapir	<i>Tapirus indicus</i>	C, TAP	23		
Sahara Dorcas Gazelle	<i>Gazella dorcas osiris</i>	C, BOV-10		47*	1
Sahara Oryx	<i>Oryx dammah</i>	C, BOV		69	
Saïga	<i>Saiga tatarica</i>	C, BOV		57	
Saïga Antelope	<i>Saiga tatarica</i>	C, BOV		57	
Saïga de la Mongolie	<i>Saiga tatarica mongolica</i>	C, BOV		57*	
Saïga de Mongolia	<i>Saiga tatarica mongolica</i>	C, BOV		57*	
Saïga de Mongolie	<i>Saiga tatarica</i>	C, BOV		57	
Saïga de Rusia	<i>Saiga tatarica tatarica</i>	C, BOV		57	
Saïga de Russie	<i>Saiga tatarica tatarica</i>	C, BOV		57	
Saïga tatarica	<i>Saiga tatarica</i>	C, BOV		57	
Saikik	<i>Gazella subgutturosa yarkandensis</i>	N.C, BOV		47*	
Saikik Gazelle	<i>Gazella subgutturosa yarkandensis</i>	N.C, BOV		47*	
Sair Argali	<i>Ovis ammon sairensis</i>	C, BOV		77*, 78	
Sakallı yaban domuzu	<i>Sus barbatus</i>	N.C, SUI	26		
Sakin	<i>Capra ibex</i>	N.C, BOV		75	
Sakin	<i>Capra sibirica</i>	N.C, BOV		76	
Saladang	<i>Bos gaurus hubbacki</i>	C, BOV		36*	
Salt Dik-dik	<i>Madoqua saltiana saltiana</i>	N.C, BOV		63*	
Salt Range Urial	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Salt's Dikdik	<i>Madoqua guentheri</i>	N.C, BOV		63*	
Salt's Dikdik	<i>Madoqua saltiana saltiana</i>	N.C, BOV		63*	
Sambar	<i>Cervus unicolor</i>	N.C, CER		8	
Sambar de Borneano	<i>Cervus unicolor brookei</i>	N.C, CER		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 Orange Naranja
Sambar de Borneo	<i>Cervus unicolor brookei</i>	N.C, CER		8*	
Sambar de Formose	<i>Cervus unicolor swinhoei</i>	N.C, CER		8*	
Sambar de Indochina	<i>Cervus unicolor cambojensis</i>	N.C, CER		8*	
Sambar de l'Indochine	<i>Cervus unicolor cambojensis</i>	N.C, CER		8*	
Sambar de la Sonde	<i>Cervus timorensis</i>	N.C, CER		9	
Sambar de Taiwán	<i>Cervus unicolor swinhoei</i>	N.C, CER		8*	
Sambar des Philippines	<i>Cervus mariannus</i>	N.C, CER		8	
Sambar filipino	<i>Cervus mariannus</i>	N.C, CER		8	
Sambar geyiği	<i>Cervus unicolor</i>	N.C, CER		8	
Sambar indio	<i>Cervus unicolor niger</i>	N.C, CER		8*	
Sambar malais	<i>Cervus unicolor equinus</i>	N.C, CER		8*	
Sambar malayo	<i>Cervus unicolor equinus</i>	N.C, CER		8*	
Sambarhirsch	<i>Cervus unicolor</i>	N.C, CER		8	
Samur antilobu	<i>Hippotragus niger niger</i>	N.C, BOV		73	
Sand Gazelle	<i>Gazella subgutturosa</i>	N.C, BOV		47	
Sand Gazelle	<i>Gazella leptoceros</i>	C, BOV		47	
Sangai	<i>Cervus eldii eldii</i>	C, CER		18	
Sanglier	<i>Sus scrofa</i>	N.C, SUI	27		
Sanglier à moustache	<i>Sus barbatus</i>	N.C, SUI	26		
Sanglier de Barbarie	<i>Sus scrofa barbarus</i>	N.C, SUI	27		
Sanglier nain	<i>Sus salvanius</i>	C, SUI	26		
Sanglier pustule	<i>Sus verrucosus</i>	N.C, SUI	26		
Sanglier pygmée	<i>Sus salvanius</i>	C, SUI	26		
Sansibarducker	<i>Cephalophus adersi</i>	N.C, BOV		62*	
Saola	<i>Pseudoryx nghetinhensis</i>	C, BOV		69	
Saola	<i>Pseudoryx nghetinhensis</i>	C, BOV		69	
Sarı borneo munçağı	<i>Muntiacus atherodes</i>	N.C, CER		2*	3
Sarı sırtlı duiker	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Sarrio	<i>Rupicapra pyrenaica pyrenaica</i>	N.C, BOV-29		65*	1
Sasabi	<i>Damaliscus lunatus lunatus</i>	C, BOV		54	
Sasin	<i>Antilope cervicapra</i>	C, BOV		25	
Sassaby	<i>Damaliscus lunatus lunatus</i>	C, BOV		54	
Sassaby	<i>Damaliscus lunatus</i>	C, BOV		54	
Saudi Arabian Gazelle	<i>Gazella saudiya</i>	N.C, BOV-13		47*	1
Saudi Gazelle	<i>Gazella dorcas</i>	C, BOV-10		47*	1
Saudi Gazelle	<i>Gazella saudiya</i>	N.C, BOV-13		47*	1
Savanna Deer	<i>Odocoileus virginianus cariacou</i>	N.C, CER		15*	
Savanna Duiker	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Savanna Monkey	<i>Chlorocebus aethiops</i>	C, CEC	2		
Sayga	<i>Saiga tatarica</i>	C, BOV		57	
Schirrantilope	<i>Tragelaphus scriptus</i>	N.C, BOV		28, 29	
Schneeleopard	<i>Uncia uncia</i>	C, FEL	16		
Schneeschaf	<i>Ovis nivicola</i>	N.C, BOV		85	
Schneeziege	<i>Oreamnos americanus</i>	N.C, BOV		66	
Schopfhirsch	<i>Elaphodus cephalophus</i>	N.C, CER		3	
Schou	<i>Cervus elaphus affinis</i>	N.C, CER		11*	
Schraubenziege	<i>Capra falconeri</i>	C, BOV		31, 32	
Schwarzbar	<i>Ursus americanus</i>	C, URS	8		
Schwarzbüffel	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Schwarzducker	<i>Cephalophus niger</i>	N.C, BOV		62	
Schwarzes Schneeschaf	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Schwarzfersenantilope	<i>Aepyceros melampus</i>	N.C, BOV		52	
Schwarzmunztjac	<i>Muntiacus crinifrons</i>	C, CER		2	3
Schwarzpanther	<i>Panthera pardus</i>	C, FEL	16		
Schwarzrückenducker	<i>Cephalophus dorsalis</i>	C, BOV		61	
Schwarzstirnducker	<i>Cephalophus nigrifrons</i>	N.C, BOV		62	
Schweinshirsch	<i>Axis porcinus</i>	C-N.C, CER		6, 7	2
Sciacallo dorato	<i>Canis aureus</i>	C, CAN	5		
Scimitar-horned Oryx	<i>Oryx dammah</i>	C, BOV		69	
Scottischer Rothirsch	<i>Cervus elaphus scoticus</i>	N.C, CER		11*	
Scottish Red Deer	<i>Cervus elaphus scoticus</i>	N.C, CER		11*	
Seladang	<i>Bos gaurus hubbacki</i>	C, BOV		36*	
Selenarctos thibetanus	<i>Ursus thibetanus</i>	C, URS	7		
Selous Sitatunga	<i>Tragelaphus spekii selousi</i>	C, BOV		28*	
Semipalatinsk Argali	<i>Ovis ammon collium</i>	C, BOV		77*, 78	
Şempanze	<i>Pan troglodytes</i>	C, HOM	4		

\* Bu türün, tür ya da alt tür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-espécie

# 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 Orange Naranja
Senegal Hartebeest	<i>Damaliscus lunatus korrigum</i>	C, BOV		54*	
Senso	<i>Tayassu pecari</i>	C, TAY	29		
Seran	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Serau	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Serow	<i>Naemorhedus swinhoei</i>	N.C, BOV-19		67*	1
Serow de Chine	<i>Naemorhedus sumatraensis milneedwardsi</i>	C, BOV		67*	
Serow de Formose	<i>Naemorhedus swinhoei</i>	N.C, BOV-19		67*	1
Serow de l'Himalaya	<i>Naemorhedus sumatraensis thar</i>	C, BOV		67*	
Serow de l'Indochine	<i>Naemorhedus sumatraensis maritimus</i>	C, BOV		67*	
Serow de Sumatra	<i>Naemorhedus sumatraensis sumatraensis</i>	C, BOV		67	
Serow du Japon	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Serow roux	<i>Naemorhedus sumatraensis rubidus</i>	C, BOV		67*	
Serows	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Sesse Islands Sitatunga	<i>Tragelaphus speki sylvestris</i>	N.C, BOV		28*	
Severtzov Urial	<i>Ovis vignei severtzovi</i>	C, BOV-25		82*	1
Severtzov Urialschaf	<i>Ovis vignei severtzovi</i>	C, BOV-25		82*	1
Severtzov uriyali	<i>Ovis vignei severtzovi</i>	C, BOV-25		82*	1
Severtzov's Urial	<i>Ovis vignei severtzovi</i>	C, BOV-25		82*	1
Sha	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Shaanxi Takin	<i>Budorcas taxicolor bedfordi</i>	C, BOV		34*	
Shangai	<i>Cervus eldii eldii</i>	C, CER		18	
Shansi Sika	<i>Cervus nippon</i>	N.C, CER		10	
Shanxi Sika	<i>Cervus nippon grassianus</i>	N.C, CER		10*	
Shapo	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Shapo	<i>Ovis vignei</i>	C, BOV		82	1
Shapu	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Shapu	<i>Ovis vignei</i>	C, BOV		82	1
Sharpe Grysbok	<i>Raphicerus sharpei</i>	N.C, BOV		64*	
Sharpe Steenbok	<i>Raphicerus sharpei</i>	N.C, BOV		64*	
Sharpe's Grysbok	<i>Raphicerus sharpei</i>	N.C, BOV		64*	
Sharpes Greisbok	<i>Raphicerus sharpei</i>	N.C, BOV		64*	
Shiras Moose	<i>Alces alces shirasi</i>	N.C, CER		23*	
Shoan Bushbuck	<i>Tragelaphus scriptus powelli</i>	N.C, BOV		28, 29*	
Shou	<i>Cervus elaphus affinis</i>	N.C, CER		11*	
Siamang	<i>Hylobates syndactylus</i>	C, HYL	3		
Siberian Argali	<i>Ovis ammon ammon</i>	C, BOV		78, 79	
Siberian Elk	<i>Alces alces cameloides</i>	N.C, CER		23*	
Siberian Forest Reindeer	<i>Rangifer tarandus valentinae</i>	N.C, CER		21*	
Siberian Ibex	<i>Capra sibirica</i>	N.C, BOV		76	
Siberian Moose	<i>Alces alces cameloides</i>	N.C, CER		23*	
Siberian Musk Deer	<i>Moschus moschiferus</i>	C, MOS	32		
Siberian Roe Deer	<i>Capreolus pygargus pygargus</i>	N.C, CER		14	
Siberian Snow Sheep	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Siberian Tiger	<i>Panthera tigris altaica</i>	C, FEL	17*		
Siberian Tundra Reindeer	<i>Rangifer tarandus sibiricus</i>	N.C, CER		21*	
Siberischer Elch	<i>Alces alces cameloides</i>	N.C, CER		23*	
Siberischer Moschustier	<i>Moschus moschiferus</i>	C, MOS	32		
Siberisches Rehwild	<i>Capreolus pygargus pygargus</i>	N.C, CER		14	
Sibirischer Schneeschaf	<i>Ovis nivicola alleni</i>	N.C, BOV		85	
Sibirischer Steinbock	<i>Capra sibirica</i>	N.C, BOV		76	
Sibirischer Tiger	<i>Panthera tigris altaica</i>	C, FEL	17*		
Sibirya dağ keçisi	<i>Capra sibirica</i>	N.C, BOV		76	
Sichuan Deer	<i>Cervus elaphus macneilli</i>	N.C, CER		11*	
Sichuan Red Deer	<i>Cervus elaphus macneilli</i>	N.C, CER		11*	
Sichuan Sika	<i>Cervus nippon</i>	N.C, CER		10	
Sichuan Sika	<i>Cervus nippon sichuanicus</i>	N.C, CER		10*	
Sichuan Takin	<i>Budorcas taxicolor tibetana</i>	C, BOV		34*	
Side-striped Jackal	<i>Canis adustus</i>	N.C, CAN		5	
Siĝn	<i>Alces alces</i>	N.C, CER		23	
Sika	<i>Cervus nippon</i>	N.C, CER		10	
Sika Deer	<i>Cervus nippon</i>	N.C, CER		10	
Sikahirsch	<i>Cervus nippon</i>	N.C, CER		10	
Sikkim Stag	<i>Cervus elaphus affinis</i>	N.C, CER		11*	
Silver Dikdik	<i>Madoqua piacentinii</i>	N.C, BOV		63*	
Sinaloa Whitetail	<i>Odocoileus virginianus sinaloae</i>	N.C, CER		15*	
Sind Bezoar	<i>Capra aegagrus blythi</i>	N.C, BOV		74*	

# 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 Orange Naranja
Sind Ibex	<i>Capra aegagrus blythi</i>	N.C, BOV		74*	
Sind Wild Goat	<i>Capra aegagrus blythi</i>	N.C, BOV		74*	
Singe vert	<i>Chlorocebus aethiops</i>	C, CEC	2		
Sing-sing su antilopu	<i>Kobus defassa</i>	N.C, BOV		44, 51	
Sing-sing Waterbuck	<i>Kobus ellipsiprymnus unctuosus</i>	N.C, BOV		44*	
Sirao	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Sirao Chino	<i>Naemorhedus sumatraensis milneedwardsi</i>	C, BOV		67*	
Sirao de Formosa	<i>Naemorhedus swinhoei</i>	N.C, BOV-19		67*	1
Sirao de Indochina	<i>Naemorhedus sumatraensis maritimus</i>	C, BOV		67*	
Sirao de Japón	<i>Naemorhedus crispus</i>	N.C, BOV-17		67*	1
Sirao de Sumatra	<i>Naemorhedus sumatraensis sumatraensis</i>	C, BOV		67	
Sirao del Himalaya	<i>Naemorhedus sumatraensis thar</i>	C, BOV		67*	
Sirao roja	<i>Naemorhedus sumatraensis rubidus</i>	C, BOV		67*	
Sistan Gazelle	<i>Gazella subgutturosa subgutturosa</i>	N.C, BOV		47	
Sitatunga	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Sitatunga	<i>Tragelaphus speki</i>	C, BOV		28	
Sitatunga	<i>Tragelaphus speki</i>	C, BOV		28	
Sitka Black-tailed Deer	<i>Odocoileus hemionus sitkensis</i>	N.C, CER		16*	
Sitka Schwarzwedelhirsch	<i>Odocoileus hemionus sitkensis</i>	N.C, CER		16*	
Siyamang/Biyik kara şebek	<i>Hylobates syndactylus</i>	C, HYL	3		
Slender-horned Gazelle	<i>Gazella leptoceros</i>	C, BOV		47	
Slon	<i>Loxodonta africana</i>	C, ELE	19		
Sloth Bear	<i>Melursus ursinus</i>	C, URS	7		
Sneleopard	<i>Uncia uncia</i>	C, FEL	16		
Snow Bear	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Snow Leopard	<i>Uncia uncia</i>	C, FEL	16		
Snow Sheep	<i>Ovis nivicola</i>	N.C, BOV		85	
Soemmerring ceylanı	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Soemmerring Gazelle	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Soemmerring's Gazelle	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Somali Soemmerring Gazelle	<i>Gazella soemmerringii berberana</i>	N.C, BOV		46*	
Somali Warthog	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Sömmerring-Gazelle	<i>Gazella soemmerringii</i>	N.C, BOV		46	
Sona chita	<i>Panthera pardus</i>	C, FEL	16		
Sonora Pronghorn	<i>Antilocapra americana sonoriensis</i>	C-N.C, ANT		24*	
South African Oryx	<i>Oryx gazella gazella</i>	N.C, BOV		70	
South African Springbok	<i>Antidorcas marsupialis marsupialis</i>	N.C, BOV		48	
South American Tapir	<i>Tapirus terrestris</i>	C, TAP	23		
South American White-tailed Deer	<i>Odocoileus virginianus cariacou</i>	N.C, CER		15*	
South Andean Huemul	<i>Hippocamelus bisulcus</i>	C, CER		5	
South Arabian Leopard	<i>Panthera pardus</i>	C, FEL	16		
South Arabian Leopard	<i>Panthera pardus nimr</i>	C, FEL	16*		
South China Forest Musk Deer	<i>Moschus berezovskii</i>	C, MOS	32		
South China Goral	<i>Naemorhedus caudatus</i>	C, BOV-16		67	1
South China Goral	<i>Naemorhedus caudatus arnouxiensis</i>	C, BOV-16		67*	1
South China Goral	<i>Naemorhedus caudatus griseus</i>	C, BOV-16		67*	1
South China Sika	<i>Cervus nippon</i>	N.C, CER		10	
South China Sika	<i>Cervus nippon kopschi</i>	N.C, CER		10*	
South China Tiger	<i>Panthera tigris amoyensis</i>	C, FEL	17*		
South Chinese Tiger	<i>Panthera tigris amoyensis</i>	C, FEL	17*		
Southeastern Spanish Ibex	<i>Capra pyrenaica hispanica</i>	N.C, BOV		30*	
Southern Bharal	<i>Pseudois nayaur nayaur</i>	N.C, BOV		71	
Southern Buffalo	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Southern Bush Duiker	<i>Sylvicapra grimmia grimmia</i>	N.C, BOV		59	
Southern Gerenuk	<i>Litocranius walleri walleri</i>	N.C, BOV		56	
Southern Grant Gazelle	<i>Gazella granti granti</i>	N.C, BOV		46	
Southern Greater Kudu	<i>Tragelaphus strepsiceros strepsiceros</i>	N.C, BOV		27	
Southern Huemul	<i>Hippocamelus bisulcus</i>	C, CER		5	
Southern Impala	<i>Aepyceros melampus melampus</i>	N.C, BOV		52	
Southern Lechwe	<i>Kobus leche</i>	C, BOV		51	
Southern Mule Deer	<i>Odocoileus hemionus fuliginatus</i>	N.C, CER		16*	
Southern Nyala	<i>Tragelaphus angasii</i>	N.C, BOV		28, 29	
Southern Oryx	<i>Oryx gazella gazella</i>	N.C, BOV		70	
Southern Pudu	<i>Pudu puda</i>	C, CER		4	
Southern Reedbuck	<i>Redunca arundinum</i>	N.C, BOV		42	
Southern Roan Antelope	<i>Hippotragus equinus equinus</i>	N.C, BOV		73	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Southern Sitatunga	<i>Tragelaphus spekii selousi</i>	C, BOV		28*	
Southern Square-lipped Rhinoceros	<i>Ceratotherium simum simum</i>	C, RHI	24		
Southern White Rhinoceros	<i>Ceratotherium simum simum</i>	C, RHI	24		
Spanischer Rothirsch	<i>Cervus elaphus hispanicus</i>	N.C, CER		11*	
Spanischer Steinbock	<i>Capra pyrenaica</i>	N.C, BOV		30	
Spanish Goat	<i>Capra hircus</i>	N.C, BOV		30	
Spanish Goat	<i>Capra pyrenaica</i>	N.C, BOV		30	
Spanish Ibex	<i>Capra pyrenaica</i>	N.C, BOV		30	
Spanish Lynx	<i>Lynx pardinus</i>	C, FEL	13		
Spanish Red Deer	<i>Cervus elaphus hispanicus</i>	N.C, CER		11*	
Spanish Wild Goat	<i>Capra pyrenaica</i>	N.C, BOV		30	
Spectacled Bear	<i>Tremarctos ornatus</i>	C, URS	8		
Speke ceylanı	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Speke Gazelle	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Speke Sitatunga	<i>Tragelaphus spekii spekii</i>	C, BOV		28	
Speke's Gazelle	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Spekegazelle	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Spiessbok	<i>Oryx gazella</i>	N.C, BOV		70	
Spitzbergen Reindeer	<i>Rangifer tarandus platyrhynchus</i>	N.C, CER		21*	
Spitzmaulnashorn	<i>Diceros bicornis</i>	C, RHI	24		
Spotted Deer	<i>Axis axis</i>	N.C, CER		19	
Spotted Hyaena	<i>Crocuta crocuta</i>	N.C, HYA	11		
Spotted Linsang	<i>Prionodon pardicolor</i>	C, VIV	10		
Springbock	<i>Antidorcas marsupialis</i>	N.C, BOV		48	
Springbok	<i>Antidorcas marsupialis</i>	N.C, BOV		48	
Square-lipped Rhinoceros	<i>Ceratotherium simum</i>	C, RHI	24		
Sri Lanka Sambar	<i>Cervus unicolor unicolor</i>	N.C, CER		8	
Sri Lankan Leopard	<i>Panthera pardus</i>	C, FEL	16		
Sri Lankan Leopard	<i>Panthera pardus kotiya</i>	C, FEL	16*		
Steenbok	<i>Raphicerus campestris</i>	N.C, BOV		64	
Steinantilope	<i>Raphicerus campestris</i>	N.C, BOV		64	
Steinböckchen	<i>Raphicerus campestris</i>	N.C, BOV		64	
Steinbok	<i>Raphicerus campestris</i>	N.C, BOV		64	
Steinschaf	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Stone Caribou	<i>Rangifer tarandus granti</i>	N.C, CER		21*	
Stone koyunları	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Stone Sheep	<i>Ovis dalli stonei</i>	N.C, BOV		84	
Straight-horned Markhor	<i>Capra falconeri megaceros</i>	C, BOV		31*, 32	
Straight-horned Markhor	<i>Capra falconeri jerdoni</i>	C, BOV		31*, 32	
Straight-horned Markhor	<i>Capra falconeri</i>	C, BOV		31, 32	
Streifengnu	<i>Connochaetes taurinus taurinus</i>	N.C, BOV		33	
Streifengnu	<i>Connochaetes taurinus</i>	N.C, BOV		33	
Streifenhyäne	<i>Hyaena hyaena</i>	N.C, HYA	12		
Striped Duiker	<i>Cephalophus zebra</i>	C, BOV		60	
Striped Hyena	<i>Hyaena hyaena</i>	N.C, HYA	12		
Su antilobu	<i>Kobus ellipsiprymnus</i>	N.C, BOV		44	
Su aygırı	<i>Hippopotamus amphibius</i>	C, HIP	30		
Su geyiği	<i>Hydropotes inermis</i>	N.C, CER	32		
Sudafrikamischer Spiessbok	<i>Oryx gazella gazella</i>	N.C, BOV		70	
Sudan Bohor Reedbuck	<i>Redunca redunca cottoni</i>	N.C, BOV		42*	
Sudan Roan Antelope	<i>Hippotragus equinus bakeri</i>	N.C, BOV		73*	
Sudan Soemmerring Gazelle	<i>Gazella soemmerringii soemmerringii</i>	N.C, BOV		46*	
Sudlicher Pudu	<i>Pudu puda</i>	C, CER		4	
Südlichernyala	<i>Tragelaphus angasii</i>	N.C, BOV		28, 29	
Sudost Chinesischer	<i>Muntiacus reevesi</i>	N.C, CER		2*	3
Suidae	<i>Suidae</i>	C-N.C, SUI	26-28		
Sulaiman Markhor	<i>Capra falconeri jerdoni</i>	C, BOV		31*, 32	
Sulaiman Schraubenziege	<i>Capra falconeri jerdoni</i>	C, BOV		31*, 32	
Sulaiman Straight-horned Markhor	<i>Capra falconeri jerdoni</i>	C, BOV		31*, 32	
Sulawesi Rusa	<i>Cervus timorensis macassaricus</i>	N.C, CER		9*	
Suleiman Straight-horned Markhor	<i>Capra falconeri jerdoni</i>	C, BOV		31*, 32	
Sumatra gergedani	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Sumatra Serau	<i>Naemorhedus sumatraensis sumatraensis</i>	C, BOV		67	
Sumatra seravi	<i>Naemorhedus sumatraensis</i>	C, BOV		67	
Sumatra Tiger	<i>Panthera tigris sumatrae</i>	C, FEL	17*		
Sumatran Rhinoceros	<i>Dicerorhinus sumatrensis</i>	C, RHI	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 Orange Naranja
Sumatran Serow	<i>Naemorhedus sumatraensis sumatraensis</i>	C, BOV		67	
Sumatran Tiger	<i>Panthera tigris sumatrae</i>	C, FEL	17*		
Sumatranashorn	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Sumpfbuffel	<i>Bubalus arnee</i>	C, BOV		38	
Sumpfhirsch	<i>Blastocerus dichotomus</i>	C, CER		16	
Sun Bear	<i>Helarctos malayanus</i>	C, URS	7		
Sunda Sambar	<i>Cervus timorensis</i>	N.C, CER		9	
Suni	<i>Neotragus moschatus</i>	N.C, BOV		63	
Sus barbatus	<i>Sus barbatus</i>	N.C, SUI	26		
Sus salvanius	<i>Sus salvanius</i>	C, SUI	26		
Sus scrofa	<i>Sus scrofa</i>	N.C, SUI	27		
Sus verrucosus	<i>Sus verrucosus</i>	N.C, SUI	26		
Susi	<i>Canis lupus</i>	C, CAN	5		
Saudi ceylanı	<i>Gazella saudiya</i>	N.C, BOV-13		47*	1
Swamp Barasingha	<i>Cervus duvaucelii duvaucelii</i>	C, CER		20	
Swamp Deer	<i>Blastocerus dichotomus</i>	C, CER		16	
Swamp Deer	<i>Cervus duvaucelii</i>	C, CER		20	
Swayne Dik-dik	<i>Madoqua saltiana swaynei</i>	N.C, BOV		63*	
Swayne Hartebeest	<i>Alcelaphus buselaphus swaynei</i>	N.C, BOV		55*	
Swedish Red Deer	<i>Cervus elaphus elaphus</i>	N.C, CER		11	
Sydamerikansk tigerkat	<i>Leopardus tigrinus</i>	C, FEL	14		
Sylvicapra grimmia	<i>Sylvicapra grimmia</i>	N.C, BOV		59	
Symphalangus syndactylus	<i>Hylobates syndactylus</i>	C, HYL	3		
Syncerus caffer caffer	<i>Syncerus caffer caffer</i>	N.C, BOV		35	
Syncerus caffer nana	<i>Syncerus caffer nanus</i>	N.C, BOV		35	
Syncerus caffer nanus	<i>Syncerus caffer nanus</i>	N.C, BOV		35	
Syrian Brown Bear	<i>Ursus arctos syriacus</i>	C, URS	8*		
Syverma Bighorn	<i>Ovis nivicola borealis</i>	N.C, BOV		85*	
Tadjik Markhor	<i>Capra falconeri</i>	C, BOV		31, 32	
Tadzjik Markhor	<i>Capra falconeri heptneri</i>	C, BOV		31*, 32	
Tagua	<i>Catagonus wagneri</i>	C, TAY	29		
Tahr d'Arabie	<i>Hemitragus jayakari</i>	N.C, BOV		66	
Tahr de l'Himalaya	<i>Hemitragus jemlahicus</i>	N.C, BOV		66	
Tahr de Nilgiri	<i>Hemitragus hylocrius</i>	N.C, BOV		66	
Taiwan Sika	<i>Cervus nippon</i>	N.C, CER		10	
Tajacu	<i>Pecari tajacu</i>	C, TAY	29		
Takh	<i>Equus przewalskii</i>	C, EQU	22		
Takin	<i>Budorcas taxicolor</i>	C, BOV		34	
Takin	<i>Budorcas taxicolor</i>	C, BOV		34	
Tamarao	<i>Bubalus mindorensis</i>	C, BOV		68	
Tamarau	<i>Bubalus mindorensis</i>	C, BOV		68	
Tamaraw	<i>Bubalus mindorensis</i>	C, BOV		68	
Tamarou	<i>Bubalus mindorensis</i>	C, BOV		68	
Tameng	<i>Cervus eldii eldii</i>	C, CER		18	
Tamin	<i>Cervus eldii eldii</i>	C, CER		18	
Tantalus Monkey	<i>Chlorocebus aethiops</i>	C, CEC	2		
Tapir	<i>Tapirus indicus</i>	C, TAP	23		
Tapir à dos blanc	<i>Tapirus indicus</i>	C, TAP	23		
Tapir andino	<i>Tapirus pinchaque</i>	C, TAP	23		
Tapir brasileiro	<i>Tapirus terrestris</i>	C, TAP	23		
Tapir centroamericano	<i>Tapirus bairdii</i>	C, TAP	23		
Tapir chabraque	<i>Tapirus indicus</i>	C, TAP	23		
Tapir d'Amérique	<i>Tapirus terrestris</i>	C, TAP	23		
Tapir de Baird	<i>Tapirus bairdii</i>	C, TAP	23		
Tapir de l'Inde	<i>Tapirus indicus</i>	C, TAP	23		
Tapir de la India	<i>Tapirus indicus</i>	C, TAP	23		
Tapir des Andes	<i>Tapirus pinchaque</i>	C, TAP	23		
Tapir malais	<i>Tapirus indicus</i>	C, TAP	23		
Tapir pinchaque	<i>Tapirus pinchaque</i>	C, TAP	23		
Tapir terrestre	<i>Tapirus terrestris</i>	C, TAP	23		
Tapirella bairdi	<i>Tapirus bairdii</i>	C, TAP	23		
Tapiridae	<i>Tapiridae</i>	C, TAP	23		
Tapiro sudamericano	<i>Tapirus terrestris</i>	C, TAP	23		
Tapirus aenigmaticus	<i>Tapirus terrestris</i>	C, TAP	23		
Tapirus americanus	<i>Tapirus terrestris</i>	C, TAP	23		
Tapirus andicola	<i>Tapirus pinchaque</i>	C, TAP	23		

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Tapirus bairdii	<i>Tapirus bairdii</i>	C, TAP	23		
Tapirus bicolor	<i>Tapirus indicus</i>	C, TAP	23		
Tapirus dowii	<i>Tapirus bairdii</i>	C, TAP	23		
Tapirus ecuadorensis	<i>Tapirus terrestris</i>	C, TAP	23		
Tapirus indicus	<i>Tapirus indicus</i>	C, TAP	23		
Tapirus leucogenys	<i>Tapirus terrestris</i>	C, TAP	23		
Tapirus leucogenys	<i>Tapirus pinchaque</i>	C, TAP	23		
Tapirus malayanus	<i>Tapirus indicus</i>	C, TAP	23		
Tapirus pinchaque	<i>Tapirus pinchaque</i>	C, TAP	23		
Tapirus roulini	<i>Tapirus pinchaque</i>	C, TAP	23		
Tapirus suillus	<i>Tapirus terrestris</i>	C, TAP	23		
Tapirus sumatranus	<i>Tapirus indicus</i>	C, TAP	23		
Tapirus terrestris	<i>Tapirus terrestris</i>	C, TAP	23		
Tapirus villosus	<i>Tapirus pinchaque</i>	C, TAP	23		
Tar Arabe	<i>Hemitragus jayakari</i>	N.C, BOV		66	
Tar de Nilgiri	<i>Hemitragus hylocrius</i>	N.C, BOV		66	
Tar del Himalaya	<i>Hemitragus jemlahicus</i>	N.C, BOV		66	
Tarim Red Deer	<i>Cervus elaphus yarkandensis</i>	N.C, CER		11*	
Tarlar	<i>Hemitragus spp.</i>	N.C, BOV		66	
Taruca	<i>Hippocamelus antisensis</i>	C, CER		5	
Taruka de los Andes septentrionales	<i>Dama mesopotamica</i>	C, CER		22	
Tasso del miele	<i>Mellivora capensis</i>	C, MUS	9		
Tatra Chamois	<i>Rupicapra rupicapra tatra</i>	N.C, BOV		65*	
Taurotragus derbianus	<i>Taurotragus derbianus</i>	N.C, BOV		26	
Taurotragus eurycerus	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Taurotragus oryx	<i>Taurotragus oryx</i>	N.C, BOV		26	
Tayassu albirostris	<i>Tayassu pecari</i>	C, TAY	29		
Tayassu pecari	<i>Tayassu pecari</i>	C, TAY	29		
Tayassu pekari	<i>Tayassu pecari</i>	C, TAY	29		
Tayassu tajacu	<i>Pecari tajacu</i>	C, TAY	29		
Tayassuidae	<i>Tayassuidae</i>	C, TAY	29		
Tayvan seravi	<i>Naemorhedus swinhoei</i>	N.C, BOV-19		67*	1
Tchirou	<i>Pantholops hodgsonii</i>	C, BOV		45	
Tejón melívoro	<i>Mellivora capensis</i>	C, MUS	9		
Temazame	<i>Mazama americana</i>	C-N.C, CER		4	2
Temazate	<i>Mazama americana</i>	C-N.C, CER		4	2
Tembadau	<i>Bos javanicus</i>	N.C, BOV		37	
Tembadau	<i>Bos javanicus lowi</i>	N.C, BOV		37*	
Tembel ayı	<i>Melursus ursinus</i>	C, URS	7		
Tembo	<i>Loxodonta africana</i>	C, ELE	19		
Tenasserim Muntjac	<i>Muntiacus feae</i>	N.C, CER		2*	3
Tendwa	<i>Panthera pardus</i>	C, FEL	16		
Tétracère	<i>Tetracerus quadricornis</i>	C, BOV		58	
Tetracerus quadricornis	<i>Tetracerus quadricornis</i>	C, BOV		58	
Tetracerus subquadricornis	<i>Tetracerus quadricornis</i>	C, BOV		58	
Tetracerus subquadricornutus	<i>Tetracerus quadricornis</i>	C, BOV		58	
Tetracerus quadricornis	<i>Tetracerus quadricornis</i>	C, BOV		58	
Texas Ocelot	<i>Leopardus pardalis</i>	C, FEL	14		
Texas Whitetail	<i>Odocoileus virginianus texanus</i>	N.C, CER		15*	
Thai Brow-antlered Deer	<i>Cervus eldii siamensis</i>	C, CER		18*	
Thai Hog Deer	<i>Axis porcinus annamiticus</i>	C, CER-1		6, 7	2
Thailand Brow-antlered Deer	<i>Cervus eldii siamensis</i>	C, CER		18*	
Thalarctos maritimus	<i>Ursus maritimus</i>	C, URS	6		
Thameen	<i>Cervus eldii eldii</i>	C, CER		18	
Thameng	<i>Cervus eldii eldii</i>	C, CER		18	
Thamin	<i>Cervus eldii thamin</i>	C, CER		18*	
Thomas Kob	<i>Kobus kob thomasi</i>	N.C, BOV		49, 51	
Thomson ceylanı	<i>Gazella thomsonii</i>	N.C, BOV		46	
Thomson Gazelle	<i>Gazella thomsonii thomsonii</i>	N.C, BOV		46	
Thomson's Gazelle	<i>Gazella thomsonii</i>	N.C, BOV		46	
Thomsongazelle	<i>Gazella thomsonii thomsonii</i>	N.C, BOV		46	
Thorold geyiği	<i>Cervus albirostris</i>	N.C, CER		9	
Thorold's Deer	<i>Cervus albirostris</i>	N.C, CER		9	
Tian Shan Argali	<i>Ovis ammon heinsii</i>	C, BOV		77*, 78	
Tian Shan Argali	<i>Ovis ammon humei</i>	C, BOV		77*, 78	
Tian Shan Argali	<i>Ovis ammon karelini</i>	C, BOV		78, 79	

# 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 Orange Naranja
Tian Shan Argali	<i>Ovis ammon littledalei</i>	C, BOV		77*, 78	
Tian Shan Argali	<i>Ovis ammon sairensis</i>	C, BOV		77*, 78	
Tian Shan Argali	<i>Ovis ammon karelini</i>	C, BOV		78, 79	
Tian Shan Brown Bear	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Tian Shan Ibex	<i>Capra ibex alaiana</i>	N.C, BOV		75*	
Tiang	<i>Damaliscus lunatus tiang</i>	C, BOV		54*	
Tibet Argali	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Tibet argali	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Tibet eşiği	<i>Equus kiang</i>	C, EQU	22		
Tibet Hirsch	<i>Cervus elaphus wallichi</i>	N.C, CER		11*	
Tibet sığırı	<i>Bos mutus</i>	C, BOV		40	
Tibetan Antilope	<i>Pantholops hodgsonii</i>	C, BOV		45	
Tibetan Argali	<i>Ovis ammon hodgsonii</i>	C, BOV		77, 80	
Tibetan Blue Bear	<i>Ursus arctos pruinosus</i>	C, URS	8*		
Tibetan Brown Bear	<i>Ursus arctos pruinosus</i>	C, URS	8*		
Tibetan Deer	<i>Cervus elaphus wallichi</i>	N.C, CER		11*	
Tibetan Gazelle	<i>Procapra picticaudata</i>	N.C, BOV		56*	
Tibetan Red Deer	<i>Cervus elaphus wallichi</i>	N.C, CER		11*	
Tibetan Red Goral	<i>Naemorhedus baileyi baileyi</i>	C, BOV-15		67*	1
Tibetantilope	<i>Pantholops hodgsonii</i>	C, BOV		45	
Tibetgazelle	<i>Procapra picticaudata</i>	N.C, BOV		56*	
Tiburon Island Mule Deer	<i>Odocoileus hemionus sheldoni</i>	N.C, CER		16*	
Tieflandnyala	<i>Tragelaphus angasii</i>	N.C, BOV		28, 29	
Tien Shan Argali	<i>Ovis ammon collium</i>	C, BOV		77*, 78	
Tien Shan Argali	<i>Ovis ammon karelini</i>	C, BOV		78, 79	
Tiger	<i>Panthera tigris</i>	C, FEL	17		
Tiger Cat	<i>Leopardus tigrinus</i>	C, FEL	14		
Tiger Civet	<i>Prionodon pardicolor</i>	C, VIV	10		
Tigre	<i>Panthera onca</i>	C, FEL	16		
Tigre	<i>Panthera tigris</i>	C, FEL	17		
Tigre americano	<i>Panthera onca</i>	C, FEL	16		
Tigre de Bali	<i>Panthera tigris sondaica</i>	C, FEL	17*		
Tigre de Bengala	<i>Panthera tigris tigris</i>	C, FEL	17		
Tigre de China	<i>Panthera tigris amoyensis</i>	C, FEL	17*		
Tigre de Chine	<i>Panthera tigris amoyensis</i>	C, FEL	17*		
Tigre de Indochina	<i>Panthera tigris corbetti</i>	C, FEL	17*		
Tigre de Java	<i>Panthera tigris sondaica</i>	C, FEL	17*		
Tigre de l'Indochine	<i>Panthera tigris corbetti</i>	C, FEL	17*		
Tigre de la Caspienne	<i>Panthera tigris virgata</i>	C, FEL	17*		
Tigre de Siberia	<i>Panthera tigris altaica</i>	C, FEL	17*		
Tigre de Sibérie	<i>Panthera tigris altaica</i>	C, FEL	17*		
Tigre de Sumatra	<i>Panthera tigris sumatrae</i>	C, FEL	17*		
Tigre del Caspio	<i>Panthera tigris virgata</i>	C, FEL	17*		
Tigre du Bengale	<i>Panthera tigris tigris</i>	C, FEL	17		
Tigre real	<i>Panthera onca</i>	C, FEL	16		
Tigrillo	<i>Leopardus tigrinus</i>	C, FEL	14		
Tigrillo	<i>Leopardus wiedii</i>	C, FEL	14		
Tigris spp.	<i>Panthera tigris</i>	C, FEL	17		
Timber Wolf	<i>Canis lupus</i>	C, CAN	5		
Timor Deer	<i>Cervus timorensis</i>	N.C, CER		9	
Timor Rusa	<i>Cervus timorensis timorensis</i>	N.C, CER		9	
Tirica	<i>Leopardus tigrinus</i>	C, FEL	14		
Tommy	<i>Gazella thomsonii thomsonii</i>	N.C, BOV		46	
Tonkin Sika	<i>Cervus nippon</i>	N.C, CER		10	
Tonkin Sika	<i>Cervus nippon pseudaxis</i>	N.C, CER		10*	
Topi	<i>Damaliscus lunatus jimela</i>	C, BOV		54*	
Topi	<i>Damaliscus lunatus</i>	C, BOV		54	
Topi	<i>Damaliscus lunatus</i>	C, BOV		54	
Topi Antilope	<i>Damaliscus lunatus</i>	C, BOV		54	
Topi gacela	<i>Damaliscus pygargus pygargus</i>	C, BOV		53, 54	
Tora Hartebeest	<i>Alcelaphus buselaphus tora</i>	N.C, BOV		55*	
Toro cuprey	<i>Bos sauveli</i>	C, BOV		39	
Träleopard	<i>Neofelis nebulosa</i>	C, FEL	17		
Tragelaphus angasii	<i>Tragelaphus angasii</i>	N.C, BOV		28, 29	
Tragelaphus buxtoni	<i>Tragelaphus buxtoni</i>	N.C, BOV		28, 29	
Tragelaphus euryceros	<i>Tragelaphus euryceros</i>	C, BOV		28	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-espécie

# 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 Orange Naranja
Tragelaphus eurycerus	<i>Tragelaphus eurycerus</i>	C, BOV		28	
Tragelaphus imberbis	<i>Tragelaphus imberbis</i>	N.C, BOV		27	
Tragelaphus oryx	<i>Taurotragus oryx</i>	N.C, BOV		26	
Tragelaphus scriptus	<i>Tragelaphus scriptus</i>	N.C, BOV		28, 29	
Tragelaphus spekii	<i>Tragelaphus spekii</i>	C, BOV		28	
Tragelaphus strepsiceros	<i>Tragelaphus strepsiceros</i>	N.C, BOV		27	
Tragulidae	<i>Tragulidae</i>	C-N.C, TRA	31		
Tragulidé deau africain	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Transcaspian Urial	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Transkaspischer Urialschaf	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Tree Ocelot	<i>Leopardus wiedii</i>	C, FEL	14		
Tremarctos ornatus	<i>Tremarctos ornatus</i>	C, URS	8		
Tricheco	<i>Odobenus rosmarus</i>	C, ODO	18		
Tricky-jack	<i>Neotragus pygmaeus</i>	N.C, BOV		63	
Troglodytes calvus	<i>Pan troglodytes</i>	C, HOM	4		
Troglodytes leucopymnus	<i>Pan troglodytes</i>	C, HOM	4		
Troglodytes niger	<i>Pan troglodytes</i>	C, HOM	4		
Troglodytes savage	<i>Gorilla gorilla</i>	C, HOM	4		
Troglodytes tschego	<i>Pan troglodytes</i>	C, HOM	4		
Troglodytes vellerosus	<i>Pan troglodytes</i>	C, HOM	4		
True Ibex	<i>Capra ibex</i>	N.C, BOV		75	
Tsaine	<i>Bos javanicus birmanicus</i>	N.C, BOV		37*	
Tschiru	<i>Pantholops hodgsonii</i>	C, BOV		45	
Tsessebe	<i>Damaliscus lunatus lunatus</i>	C, BOV		54	
Tsushima Sika	<i>Cervus nippon</i>	N.C, CER		10	
Tsushima Sika	<i>Cervus nippon pulchellus</i>	N.C, CER		10*	
Tufted Deer Elaphodus	<i>Cephalophus</i>	N.C, CER		3	
Tule Elk	<i>Cervus elaphus nannodes</i>	N.C, CER		11*	
Tur du Caucase oriental	<i>Capra cylindricornis</i>	N.C, BOV		71	
Tur occidental	<i>Capra caucasica</i>	N.C, BOV		75	
Tur oriental	<i>Capra cylindricornis</i>	N.C, BOV		71	
Turkestan Sheep	<i>Ovis ammon nigrimontana</i>	C, BOV		77, 80	
Turkish Chamois	<i>Rupicapra rupicapra</i>	N.C, BOV		65	
Turkish Ibex	<i>Capra aegagrus</i>	N.C, BOV		74	
Turkmenian Caracal	<i>Caracal caracal</i>	C, FEL	14		
Two-horned Asian Rhinoceros	<i>Dicerorhinus sumatrensis</i>	C, RHI	25		
Uaddan	<i>Ammotragus lervia</i>	C, BOV		72	
Ucumari	<i>Tremarctos ornatus</i>	C, URS	8		
Udad	<i>Ammotragus lervia</i>	C, BOV		72	
Uganda antilobu	<i>Kobus kob thomasi</i>	N.C, BOV		49, 51	
Uganda Kob	<i>Kobus kob thomasi</i>	N.C, BOV		49, 51	
Uncia uncia	<i>Uncia uncia</i>	C, FEL	16		
Underart af Puma	<i>Puma concolor coryi</i>	C, FEL	15*		
Underart af Puma	<i>Puma concolor costaricensis</i>	C, FEL	15*		
Underart af Puma	<i>Puma concolor cougar</i>	C, FEL	15*		
Upland Gazelle	<i>Gazella spekei</i>	N.C, BOV-14		47*	1
Urial	<i>Ovis vignei bochariensis</i>	C, BOV-22		82*	1
Urial	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Urial	<i>Ovis vignei</i>	C, BOV		82	1
Urial de Arkal	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Urial de Blanford	<i>Ovis vignei blanfordi</i>	C, BOV-21		82*	1
Urial de l'Afghanistan	<i>Ovis vignei cycloceros</i>	C, BOV-23		82*	1
Urial de Ladak	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Urial de Laristan	<i>Ovis orientalis laristanica</i>	N.C, BOV		81*	
Urial de Punjab	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Urial de Severtzov	<i>Ovis vignei severtzovi</i>	C, BOV-25		82*	1
Urial del Afganistán	<i>Ovis vignei cycloceros</i>	C, BOV-23		82*	1
Urial del Transcaspio	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Urial du Ladak	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Urial du Laristan	<i>Ovis orientalis laristanica</i>	N.C, BOV		81*	
Urial du Punjab	<i>Ovis vignei punjabiensis</i>	C, BOV-24		82*	1
Urial transcaspian	<i>Ovis vignei arkal</i>	C, BOV-20		82*	1
Urin	<i>Ovis vignei vignei</i>	C, BOV-26		82	1
Ursidae	<i>Ursidae</i>	C, URS	6, 8		
Ursus americanus	<i>Ursus americanus</i>	C, URS	8		
Ursus arctos	<i>Ursus arctos</i>	C, URS	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 Orange Naranja
Ursus arctos arctos	<i>Ursus arctos</i>	C, URS	8		
Ursus arctos isabellinus	<i>Ursus arctos isabellinus</i>	C, URS	8*		
Ursus arctos isabellinus	<i>Ursus arctos</i>	C, URS	8		
Ursus arctos nelsoni	<i>Ursus arctos</i>	C, URS	8		
Ursus arctos pruinosus	<i>Ursus arctos</i>	C, URS	8		
Ursus horribilis	<i>Ursus arctos</i>	C, URS	8		
Ursus malayanus	<i>Helarctos malayanus</i>	C, URS	7		
Ursus maritimus	<i>Ursus maritimus</i>	C, URS	6		
Ursus middendorffi	<i>Ursus arctos</i>	C, URS	8		
Ursus thibetanus	<i>Ursus thibetanus</i>	C, URS	7		
Ursus ursinus	<i>Melursus ursinus</i>	C, URS	7		
Ussuri Hirsch	<i>Cervus elaphus xanthopygius</i>	N.C, CER		11*	
Ussuri Sika	<i>Cervus nippon hortulorum</i>	N.C, CER		10*	
Vaal Rhebok	<i>Pelea capreolus</i>	N.C, BOV		44	
Vache de Tartarie	<i>Bos mutus</i>	C, BOV		40	
Valley Elk	<i>Cervus elaphus nannodes</i>	N.C, CER		11*	
Vardon's Kob	<i>Kobus vardonii</i>	N.C, BOV		50, 51	
Varg	<i>Canis lupus</i>	C, CAN	5		
Vaşak	<i>Lynx lynx</i>	C, FEL	13		
Veado galheiro	<i>Odocoileus virginianus cariacou</i>	N.C, CER		15*	
Veado materio	<i>Mazama americana</i>	C-N.C, CER		4	2
Veado pardu	<i>Mazama americana</i>	C-N.C, CER		4	2
Venadito	<i>Pudu puda</i>	C, CER		4	
Venadito de los páramos	<i>Pudu mephistophiles</i>	C, CER		4	
Venado	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2
Venado	<i>Odocoileus virginianus cariacou</i>	N.C, CER		15*	
Venado	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Venado branco	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Venado campeiro	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Venado campero	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Venado cola blanca	<i>Odocoileus virginianus virginianus</i>	N.C, CER		15	
Venado cola blanca de Coues	<i>Odocoileus virginianus couensis</i>	N.C, CER		15*	
Venado cola negra de Sitka	<i>Odocoileus hemionus sitkensis</i>	N.C, CER		16*	
Venado cola prieta de Columbia	<i>Odocoileus hemionus columbianus</i>	N.C, CER		16*	
Venado colorado	<i>Mazama americana</i>	C-N.C, CER		4	2
Venado conejo	<i>Pudu mephistophiles</i>	C, CER		4	
Venado de Berbería	<i>Cervus elaphus barbarus</i>	C, CER-3		11, 12	2
Venado de campo	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Venado de las pampas	<i>Ozotoceros bezoarticus</i>	C, CER		13	
Venado mula de las Rocosas	<i>Odocoileus hemionus hemionus</i>	N.C, CER		16	
Venado mula del desierto	<i>Odocoileus hemionus crooki</i>	N.C, CER		16*	
Veracruz Whitetail	<i>Odocoileus virginianus veraecrucis</i>	N.C, CER		15*	
Vervet Monkey	<i>Chlorocebus aethiops</i>	C, CEC	2		
Verwilderteziegen	<i>Capra hircus</i>	N.C, BOV		30	
Vierhornantilope	<i>Tetracerus quadricornis</i>	C, BOV		58	
Virginia Deer	<i>Odocoileus virginianus mayensis</i>	C, CER-12		15	2
Virginia Deer	<i>Odocoileus virginianus</i>	C-N.C, CER		15	2
Virginia Hirsch	<i>Odocoileus virginianus mayensis</i>	C, CER-12		15	2
Virginia Whitetail	<i>Odocoileus virginianus virginianus</i>	N.C, CER		15	
Virginiahirsch	<i>Odocoileus virginianus virginianus</i>	N.C, CER		15	
Visayan Spotted Deer	<i>Cervus unicolor</i>	N.C, CER		8	
Visayan Warty Pig	<i>Sus barbatus</i>	N.C, SUI	26		
Viverra capensis	<i>Mellivora capensis</i>	C, MUS	9		
Viverra civetta	<i>Civettictis civetta</i>	C, VIV	10		
Viverra perdicator	<i>Prionodon pardicolor</i>	C, VIV	10		
Viverridae	<i>Viverridae</i>	C-N.C, VIV	10		
Vu Quang Ox	<i>Pseudoryx nghetinhensis</i>	C, BOV		69	
Wager Muskox	<i>Ovibos moschatus moschatus</i>	N.C, BOV		35	
Waldbüffel	<i>Syncerus caffer nanus</i>	N.C, BOV		35	
Wali	<i>Capra walie</i>	N.C, BOV		75	
Walia Ibex	<i>Capra walie</i>	N.C, BOV		75	
Waller Gazelle	<i>Litocranius walleri</i>	N.C, BOV		56	
Wallich Deer	<i>Cervus elaphus wallichi</i>	N.C, CER		11*	
Walross	<i>Odobenus rosmarus</i>	C, ODO	18		
Walrus	<i>Odobenus rosmarus</i>	C, ODO	18		
Wapiti	<i>Cervus elaphus manitobensis</i>	N.C, CER		11*	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-espécie

# 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 Orange Naranja
Wapiti	<i>Cervus elaphus nannodes</i>	N.C, CER		11*	
Wapiti	<i>Cervus elaphus nelsoni</i>	N.C, CER		11*	
Wapiti	<i>Cervus elaphus roosevelti</i>	N.C, CER		11*	
Wapiti	<i>Cervus elaphus</i>	C-N.C, CER		11, 12	2
Wapiti d'Asie centrale	<i>Cervus elaphus sibiricus</i>	N.C, CER		11*	
Wapiti de Alashan	<i>Cervus elaphus alashanicus</i>	N.C, CER		11*	
Wapiti de Asia Central	<i>Cervus elaphus sibiricus</i>	N.C, CER		11*	
Wapiti de Manchourie	<i>Cervus elaphus xanthopygius</i>	N.C, CER		11*	
Wapiti de Manchuria	<i>Cervus elaphus xanthopygius</i>	N.C, CER		11*	
Wapiti de Roosevelt	<i>Cervus elaphus roosevelti</i>	N.C, CER		11*	
Wart Hog	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Warthog	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Warzenschwein	<i>Phacochoerus aethiopicus</i>	N.C, SUI	28		
Wasserbock	<i>Kobus ellipsiprymnus</i>	N.C, BOV		44	
Wasserbuffel	<i>Bubalus arnee</i>	C, BOV		38	
Wasserreh	<i>Hydropotes inermis</i>	N.C, CER	32		
Water Buffalo	<i>Bubalus arnee</i>	C, BOV		38	
Water Chevrotain	<i>Hyemoschus aquaticus</i>	C, TRA	31		
Water Deer	<i>Hydropotes inermis</i>	N.C, CER	32		
Waterbuck	<i>Kobus ellipsiprymnus</i>	N.C, BOV		44	
Waterkoedoe	<i>Tragelaphus speki</i>	C, BOV		28	
Weems Bighorn	<i>Ovis canadensis weemsi</i>	C-N.C, BOV		83*, 85	
Weems' Bighorn Sheep	<i>Ovis canadensis</i>	C-N.C, BOV		83	
Weissbartgnu	<i>Connochaetes taurinus albojubatus</i>	N.C, BOV		33*	
Weissbartpekari	<i>Tayassu pecari</i>	C, TAY	29		
Weissbauchducker	<i>Cephalophus leucogaster</i>	N.C, BOV		61	
Weisschwanzgnu	<i>Connochaetes gnou</i>	N.C, BOV		33	
Weisslippen Hirsch	<i>Cervus albirostris</i>	N.C, CER		9	
Weissnacke-Moorantilope	<i>Kobus megaceros</i>	N.C, BOV		50, 51	
Weisswedel	<i>Odocoileus virginianus virginianus</i>	N.C, CER		15	
West African Defassa Waterbuck	<i>Kobus ellipsiprymnus unctuosus</i>	N.C, BOV		44*	
West Caucasian Tur	<i>Capra caucasica</i>	N.C, BOV		75	
West China Serow	<i>Naemorhedus sumatraensis milneedwardsi</i>	C, BOV		67*	
West China Tufted Deer Elaphodus	<i>Cephalophus cephalophus</i>	N.C, CER		3	
Western Baboon	<i>Papio hamadryas papio</i>	C, CEC	2*		
Western Bearded Pig	<i>Sus barbatus</i>	N.C, SUI	26		
Western Bongo	<i>Tragelaphus eurycerus eurycerus</i>	C, BOV		28	
Western Bush Duiker	<i>Sylvicapra grimmia coronata</i>	N.C, BOV		59*	
Western Canada Moose	<i>Alces alces andersoni</i>	N.C, CER		23*	
Western Chamois	<i>Rupicapra pyrenaica pyrenaica</i>	N.C, BOV-29		65*	1
Western Chimpanzee	<i>Pan troglodytes</i>	C, HOM	4		
Western Forest Hog	<i>Hylochoerus meinertzhageni</i>	N.C, SUI	27		
Western Giant Eland	<i>Taurotragus derbianus derbianus</i>	N.C, BOV		26	
Western Greater Kudu	<i>Tragelaphus strepsiceros burlacei</i>	N.C, BOV		27*	
Western Hartbeest	<i>Alcelaphus buselaphus major</i>	N.C, BOV		55*	
Western Himalayan Goral	<i>Naemorhedus goral</i>	C, BOV-18		67	1
Western Klipspringer	<i>Oreotragus oreotragus</i>	N.C, BOV		64	
Western Kob	<i>Kobus kob kob</i>	N.C, BOV		49*, 51	
Western Lowland Gorilla	<i>Gorilla gorilla</i>	C, HOM	4		
Western Roan Antelope	<i>Hippotragus equinus koba</i>	N.C, BOV		73*	
Western Serow	<i>Naemorhedus sumatraensis thar</i>	C, BOV		67*	
Western Sitatunga	<i>Tragelaphus speki gratus</i>	C, BOV		28*	
Western Spanish Ibex	<i>Capra pyrenaica victoriae</i>	N.C, BOV		30*	
Western Springbok	<i>Antidorcas marsupialis hofmeyri</i>	N.C, BOV		48*	
Western Tur	<i>Capra caucasica</i>	N.C, BOV		75	
Western White-bearded Wildebeest	<i>Connochaetes taurinus mearnsi</i>	N.C, BOV		33*	
Westkaukasischer Tur	<i>Capra caucasica</i>	N.C, BOV		75	
Weyn duikeri	<i>Cephalophus weynsi</i>	N.C, BOV		62*	
Weyn's Duiker	<i>Cephalophus weynsi</i>	N.C, BOV		62*	
Weynsducker	<i>Cephalophus weynsi</i>	N.C, BOV		62*	
White Bear	<i>Ursus maritimus</i>	C, URS	6		
White Blesbok	<i>Damaliscus pygargus phillipsi</i>	N.C, BOV		53, 54	
White faced Muskox	<i>Ovibos moschatus wardi</i>	N.C, BOV		35*	
White Gazelle	<i>Procapra gutturosa</i>	N.C, BOV		56	
White Gazelle	<i>Gazella leptoceros</i>	C, BOV		47	
White Oryx	<i>Oryx leucoryx</i>	C, BOV		70	

# 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 Orange Naranja
White Rhinoceros	<i>Ceratotherium simum</i>	C, RHI	24		
White Sheep	<i>Ovis dalli dalli</i>	N.C, BOV		84	
White Springbok	<i>Antidorcas marsupialis marsupialis</i>	N.C, BOV		48	
White-bearded Wildebeest	<i>Connochaetes taurinus albojubatus</i>	N.C, BOV		33*	
White-bellied Duiker	<i>Cephalophus leucogaster</i>	N.C, BOV		61	
White-eared Kob	<i>Kobus kob leucotis</i>	N.C, BOV		49, 51	
White-faced Deer	<i>Cervus albirostris</i>	N.C, CER		9	
White-legged Duiker	<i>Cephalophus ogilbyi</i>	C, BOV		61	
White-lipped Deer	<i>Cervus albirostris</i>	N.C, CER		9	
White-lipped Peccary	<i>Tayassu pecari</i>	C, TAY	29		
White-maned Serow	<i>Naemorhedus sumatraensis argyrochaetes</i>	C, BOV		67*	
White-tailed Deer	<i>Odocoileus virginianus virginianus</i>	N.C, CER		15	
White-tailed Gazelle	<i>Procapra gutturosa</i>	N.C, BOV		56	
White-tailed Gnu	<i>Connochaetes gnou</i>	N.C, BOV		33	
White-tailed Wildebeest	<i>Connochaetes gnou</i>	N.C, BOV		33	
Wild Asiatic Buffalo	<i>Bubalus arnee</i>	C, BOV		38	
Wild Ass	<i>Equus hemionus</i>	C, EQU	22		
Wild Boar	<i>Sus scrofa</i>	N.C, SUI	27		
Wild Dog	<i>Lycan pictus</i>	N.C, CAN	11		
Wild Goat	<i>Capra aegagrus</i>	N.C, BOV		74	
Wild Hog	<i>Sus scrofa</i>	N.C, SUI	27		
Wild Indian Buffalo	<i>Bubalus arnee</i>	C, BOV		38	
Wild Pig	<i>Sus scrofa</i>	N.C, SUI	27		
Wild Water Buffalo	<i>Bubalus arnee</i>	C, BOV		38	
Wild Yak	<i>Bos mutus</i>	C, BOV		40	
Wildren	<i>Rangifer tarandus</i>	N.C, CER		21	
Wildschwein	<i>Sus scrofa</i>	N.C, SUI	27		
Wildziege	<i>Capra hircus</i>	N.C, BOV		30	
Wisent	<i>Bison bonasus</i>	N.C, BOV-3		41*	1
Wolf	<i>Canis lupus</i>	C, CAN	5		
Wood Bison	<i>Bison bison athabasca</i>	C, BOV-1		41	1
Woodland Caribou	<i>Rangifer tarandus caribou</i>	N.C, CER		21*	
Woolly Tapir	<i>Tapirus pinchaque</i>	C, TAP	23		
Wyoming Moose	<i>Alces alces shirasi</i>	N.C, CER		23*	
Yaban domuzu	<i>Sus scrofa</i>	N.C, SUI	27		
Yaban keçisi	<i>Capra hircus</i>	N.C, BOV		30	
Yack	<i>Bos mutus</i>	C, BOV		40	
Yack sauvage	<i>Bos mutus</i>	C, BOV		40	
Yack selvático	<i>Bos mutus</i>	C, BOV		40	
Yaguar	<i>Panthera onca</i>	C, FEL	16		
Yaguarete	<i>Panthera onca</i>	C, FEL	16		
Yak	<i>Bos mutus</i>	C, BOV		40	
Yak salvaje	<i>Bos mutus</i>	C, BOV		40	
Yakalı pekari	<i>Pecari tajacu</i>	C, TAY	29		
Yakushima Sika	<i>Cervus nippon yakushimae</i>	N.C, CER		10*	
Yakutia Snow Sheep	<i>Ovis nivicola lydekkeri</i>	N.C, BOV		85*	
Yarkand Deer	<i>Cervus elaphus yarkandensis</i>	N.C, CER		11*	
Yarkand Goitered Gazelle	<i>Gazella subgutturosa yarkandensis</i>	N.C, BOV		47*	
Yarkand Kropfgazelle	<i>Gazella subgutturosa yarkandensis</i>	N.C, BOV		47*	
Yarkandhirsch	<i>Cervus elaphus yarkandensis</i>	N.C, CER		11*	
Yeleli koyun	<i>Ammotragus lervia</i>	C, BOV		72	
Yellow Baboon	<i>Papio hamadryas cynocephalus</i>	C, CEC	2*		
Yellow-backed Duiker	<i>Cephalophus sylvicultor</i>	C, BOV		60	
Yellowstone Elch	<i>Alces alces shirasi</i>	N.C, CER		23*	
Yellowstone Moose	<i>Alces alces shirasi</i>	N.C, CER		23*	
Yemen ceylanı	<i>Gazella bilkis</i>	N.C, BOV-8		47*	1
Yemen Gazelle	<i>Gazella bilkis</i>	N.C, BOV-8		47*	1
Yeşil maymun	<i>Chlorocebus aethiops</i>	C, CEC	2		
Yuc	<i>Mazama americana</i>	C-N.C, CER		4	2
Yucatan jaguar	<i>Panthera onca goldmani</i>	C, FEL	16*		
Yucatan Whitetail	<i>Odocoileus virginianus yucatanensis</i>	N.C, CER		15*	
Yük	<i>Mazama americana</i>	C-N.C, CER		4	2
Zaino Javelina	<i>Pecari tajacu</i>	C, TAY	29		
Zambezi Sitatunga	<i>Tragelaphus spekii selousi</i>	C, BOV		28*	
Zanzibar Duiker	<i>Cephalophus adersi</i>	N.C, BOV		62*	
Zebra Antelope	<i>Cephalophus zebra</i>	C, BOV		60	

\* Bu türün, tür ya da alttür düzeyinde resimlendirilmediğini gösterir  
 \* Indicates this species is not illustrated at the species or subspecies level  
 \* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce  
 \* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

# 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 Orange Naranja
Zebra di Grevy	<i>Equus grevyi</i>	C, EQU	20		
Zebra di Hartmann	<i>Equus zebra hartmannae</i>	C, EQU	20*		
Zebra di montagna del Capo	<i>Equus zebra zebra</i>	C, EQU	20		
Zebra Duiker	<i>Cephalophus zebra</i>	C, BOV		60	
Zebra duiker	<i>Cephalophus zebra</i>	C, BOV		60	
Zebra reale	<i>Equus grevyi</i>	C, EQU	20		
Zebraducker	<i>Cephalophus zebra</i>	C, BOV		60	
Zèbre de Burchell	<i>Equus burchellii antiquorum</i>	N.C, EQU	21*		
Zèbre de Burchell	<i>Equus burchellii böehmi</i>	N.C, EQU	21*		
Zèbre de Burchell	<i>Equus burchellii böehmi</i>	N.C, EQU	21*		
Zèbre de Grévy	<i>Equus grevyi</i>	C, EQU	20		
Zèbre de Hartmann	<i>Equus zebra hartmannae</i>	C, EQU	20*		
Zèbre de montagne	<i>Equus zebra</i>	C, EQU	20		
Zèbre de montagne de Hartmann	<i>Equus zebra hartmannae</i>	C, EQU	20*		
Zèbre de montagne du Cap	<i>Equus zebra hartmannae</i>	C, EQU	20*		
Zèbre de montagne du Cap	<i>Equus zebra zebra</i>	C, EQU	20		
Zèbre de montagne du Cap	<i>Equus zebra</i>	C, EQU	20		
Zèbre vrai	<i>Equus zebra</i>	C, EQU	20		
Zeren	<i>Procapra gutturosa</i>	N.C, BOV		56	
Zwergblauschaf	<i>Pseudois schaeferi</i>	N.C, BOV		71*	
Zwergflusspferd	<i>Hexaprotodon liberiensis</i>	C, HIP	30		
Zwerg-Rüsselantilope	<i>Madoqua kirkii kirkii</i>	N.C, BOV		63*	
Zwergwildschwein	<i>Sus salvanius</i>	C, SUI	26		
Zyprisch Mufflon	<i>Ovis orientalis ophion</i>	C, BOV		81	



Teşhis Alıştırması  
Identification Exercise  
Exercice d'identification  
Ejercicio de identificación

---



1.



2.



3.



4.



5.



6.



7.



8.



9.

Teşhis Alıştırması  
Identification Exercise  
Exercice d'identification  
Ejercicio de identificación

---



10.



11.



12.



13.



14.



15.



16.



17.



18.

Teşhis Alıştırması  
Identification Exercise  
Exercice d'identification  
Ejercicio de identificación

---



19.



20.



21.



22.



23.



24.



25.



26.



27.



Teşhis Alıştırması  
 Identification Exercise  
 Exercice d'identification  
 Ejercicio de identificación

---



28.



29.



30.

**Cevaplar**  
**Answers**  
**Réponses**  
**Respuestas**

**Page C-1**

- 1. Pongo pygmaeus
- 4. Antilocapra americana
- 7. Tragelaphus spekei

**Page C-II**

- 10. Ovis ammon
- 13. Equus grevyi
- 16. Acyonyx jubatus

**Page C-III**

- 19. Bison bison
- 22. Damaliscus lunatus
- 25. Tayassu pecari

**Page C-IV**

- 28. Ursus arctos

- 2. Ailuropoda melanoleuca

- 5. Leopardus pardalis
- 8. Capra falconeri

- 11. Ovis canadensis

- 14. Equus zebra
- 17. Mazama americana

- 20. Oryx dammah

- 23. Damaliscus pygargus
- 26. Elephas maximus

- 29. Ceratotherium simum

- 3. Ammotragus lervia

- 6. Bos gaurus
- 9. Tremarctos ornatus

- 12. Caracal caracal

- 15. Hippotragus niger
- 18. Addax nasomaculatus

- 21. Oryx leucoryx

- 24. Panthera pardus
- 27. Antelope cervicapra

- 30. Canis lupus

