

BIRDS OF THE WORLD - A



BIRDS OF THE WORLD - A

The Birds of the World series captures images of thousands of bird species from around the world. Images are from out of copyright images from various technical journals and books of the 1800's. Other sources are annotated as appropriate.

Bird species are listed in alphabetical order by the standard English common name.

The Birds of the World - Cross Index volume lists the birds shown in the various volumes in alphabetical order by Latin binomial.

The Birds of the World - Artists and Sources volume provides short biographies of the artists whose works are included in *The Birds of the World* and publication information for the sources of images.

All volumes are provided as standard .pdf files.

THE SERIES

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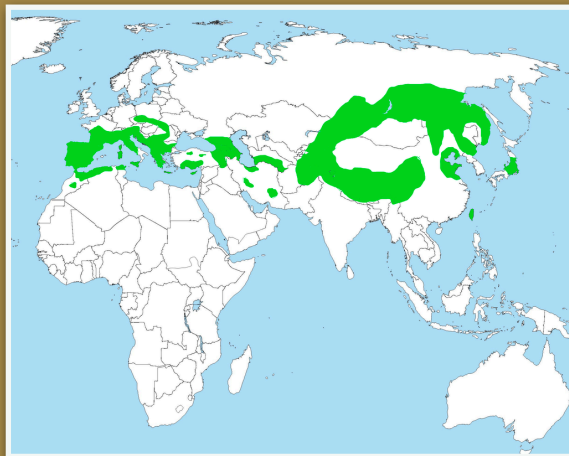
**The Birds of the World -
Cross Index**

**The Birds of the World - Artists
and Sources**



Accentor, Alpine - *Prunella collaris*
Synonym: *Laiscopus collaris*, *Sturnus collaris*

Source: Morris's British Birds - 1891



**Range Map
Attribution**

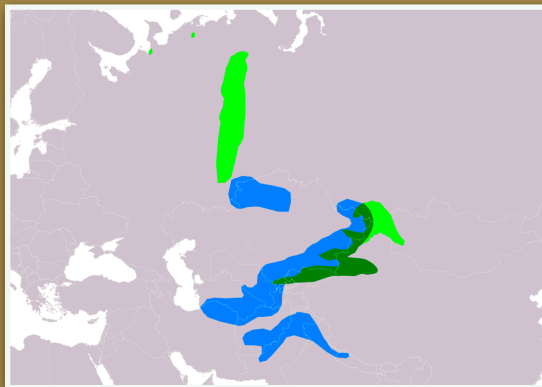
There are nine recognized subspecies. This species is generally found at elevations above 2000 meters.

Video and photographs of this species may be viewed at this website:
www.abirdinglife.org



Accentor, Black-throated - *Prunella atrogularis*

Artist: John Gould



Range Map Attribution

Light green indicates the non-resident breeding range of the species, dark green indicates the resident breeding range, and blue indicates the non-breeding range of this species.

Video and photographs of this species may be viewed at this website:
www.abirdinglife.org



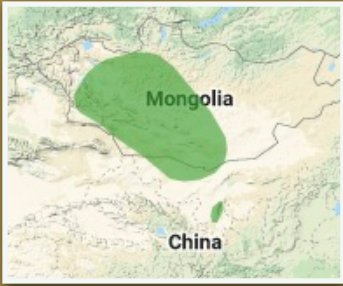
Range Map Attribution

The species is monotypic

Accentor, Brown - *Prunella fulvescens*

Source: *The Ibis*, 1882

Artist: John Gerrard Keulemans



Range Map Attribution

Pyotr Kozlov was a Russian explorer.



Accentor, Mongollan (Kozlov's) - *Prunella koslowi*

Source: *The Ibis*, 1997

Artist: John Gerrard Keulemans

Ibis. 1917. Pl. IV.



MENPES PRESS, WATFORD

Fig. 1. PSEUDACANTHIS YEMENENSIS.

Fig. 2. ACCENTOR FAGANI.



Range Map Attribution

The species is monotypic

Accentor, Radde's (bottom) - *Prunella ocularis*
Synonym: *Prunella fagani*

Source: *The Ibis*, 1917



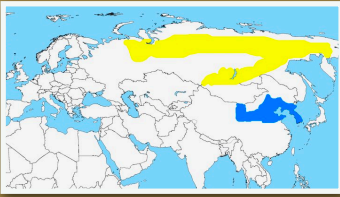
Range Map Attribution

There are two subspecies, one at the western edge of the range (west Himalayas westward) and the nominate form, to the east.

Video and photographs of this species may be viewed at this website:
www.abirdinglife.org

Accentor, Rufous-breasted - *Prunella strophinata*
Synonym: *Accentor strophiatius*

Source: *Birds of Asia*, 1866, Gould
Artist: John Gould



Range Map Attribution

The breeding range of this species is to the far north, yellow on the range map. Blue indicates the non-breeding range. There are two subspecies.



Accentor, Siberian - *Prunella montanella* (top)

Source: *Naturgeschichte der Vögel Mitteleuropas*, 1905



Accentor, Siberian - *Prunella montanella* (top)

**Source: *The Birds of Asia, Volume IV, 1850-1883, Gould*
Artist: John Gould/Richard Bowdler Sharpe**



Range Map Attribution

This species is critically endangered. Its range is limited to a small area on the island of Kauai, in Hawaii.

**'Akeke'e - *Loxops caeruleirostris*
Male (top) & Female (bottom)
Also Known As: Kauai 'akepa**

**Date of Work: between 1893 and 1900
From: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1893-1900.
Artist: John Gerrard Keulemans (1842-1912)**

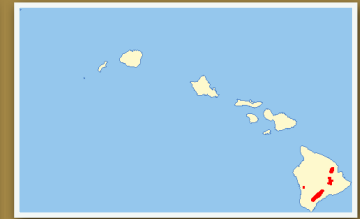
Avif. of Laysan etc.



J. G. Keulemans del. et lith.

LOXOPS COCCINEA (GM.)
1. ♂ AD. 2. ♂ JR. 3. ♀ AD. 4. ♀ JR.

Western Bros. imp.



Range Map Attribution

The range of this species is limited to a small area on the island of Hawaii in the Hawaiian Islands.

'Akepa, Hawaii - *Loxops coccineus*
Synonym: *Loxops c. coccineus*

Date of Work: between 1893 and 1900

From: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1893-1900.

Artist: John Gerrard Keulemans (1842-1912)

This species' range was limited to the island of Maui in the Hawaiian Islands. It is now extinct.



'Akepa, Maui - *Loxops ochraceus*
Synonym: *Loxops coccineus ochraceus*

Date of Work: between 1893 and 1900

From: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1893-1900.

Artist: John Gerrard Keulemans (1842-1912)

Avif of Laysan etc.



J.G. Keulemans del. et lith.

LOXOPS WOLSTENHOLMEI, ROTHSCH.

Wolstenholme 1893

This species' range was limited to the island of O'ahu in the Hawaiian Islands. It is now extinct.

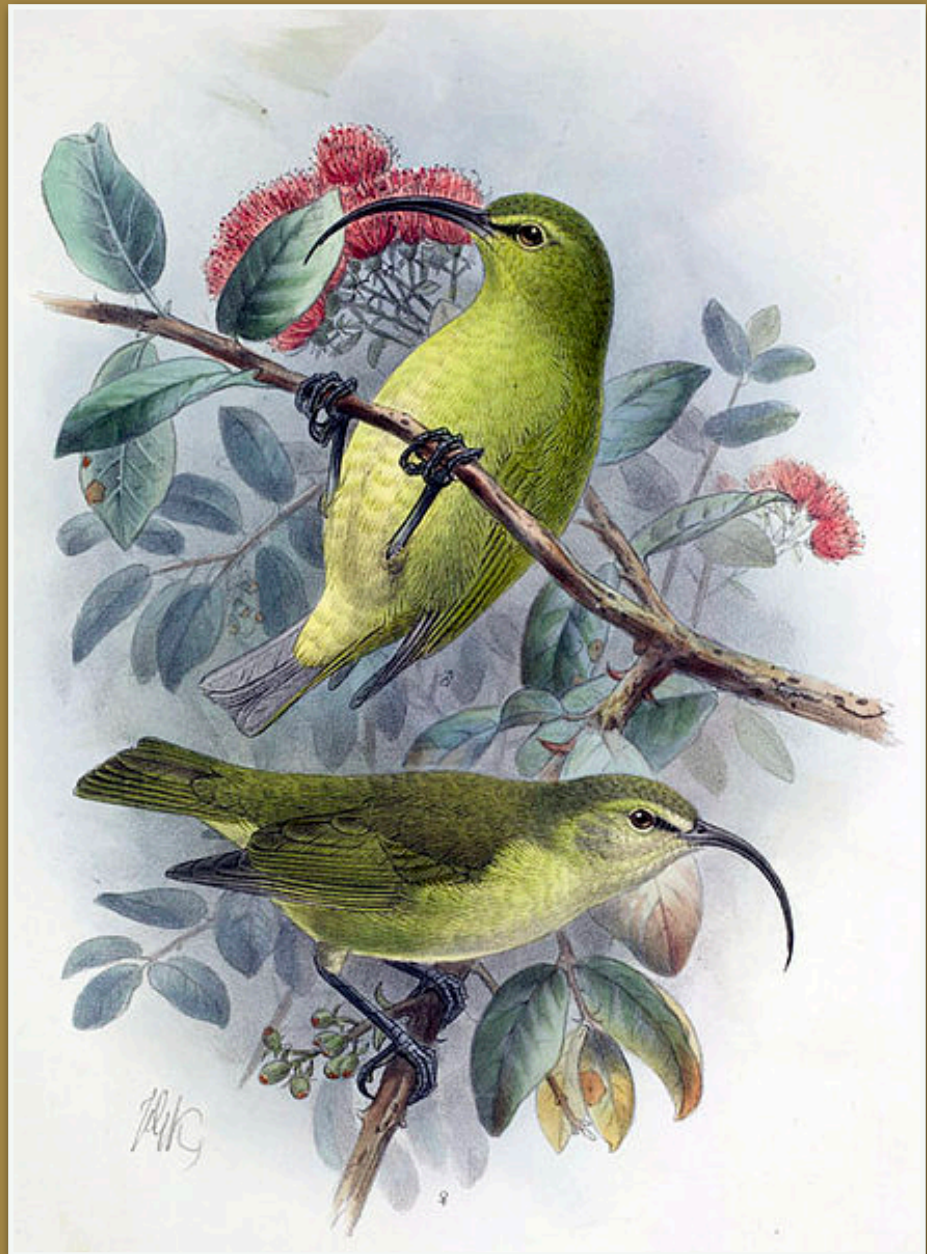
**'Akepa, O'ahu
Loxops woistenholmei
Now Extinct**

**Synonyms: *Loxops coccineus woistenholmei*
& *Fringilla rufa***

**Date of Work: between 1893 and 1900
From: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession.* London: R.H. Porter, 1893-1900.
Artist: John Gerrard Keulemans (1842-1912)**



This species' range was limited to the island of Hawaii in the Hawaiian Islands. It is now extinct.



**'Akialoa, Hawai'i - *Akialoa obscura*
male & female
Now Extinct
Also known as: Lesser 'Akialoa
Synonym: *Hemignathus obscurus***

**Date of Work: between 1893 and 1900
From: Walter Rothschild. *The Avifauna of Laysan and the
neighbouring islands with a complete history to date of the
birds of the Hawaiian possession*. London: R.H. Porter,
1893-1900.
Artist: John Gerrard Keulemans (1842-1912)**



**‘Akialoa, Kaua‘i - *Akialoa stejnegeri*
male (top), juvenile (right), & female (bottom)**

Now Extinct

Also known as: Lesser ‘Akialoa

**Synonym: *Hemignathus ellisianus stejnegeri* &
*Hemignathus stejnegeri***

Date of Work: between 1893 and 1900

From: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1893-1900.

Artist: John Gerrard Keulemans (1842-1912)

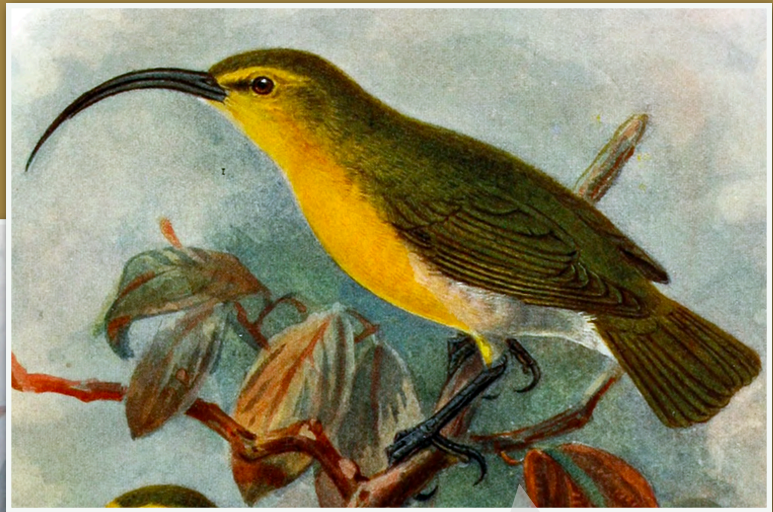
This species' range was limited to the island of Kaua'i in the Hawaiian Islands. It is now extinct.



'Akialoa, Maui Nui - *Akialoa lanaiensis*
Now Extinct
Also known as: Lana'i 'akialoa
Synonym: *Hemignathus ellisiana lanaiensis*

Date of Work: Between 1893 and 1900
From: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1893-1900.
Artist: John Gerrard Keulemans (1842-1912)

This species' range was limited to the island of Lanai in the Hawaiian Islands. It is now extinct.



'Akialoa, Oahu (top)
(Akialoa ellisiana) 1907
Plate by Keulemans from
Extinct Birds by Rothschild

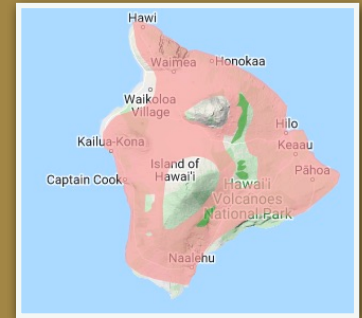


'Akialoa, O'ahu - *Akialoa ellisiana*
Now Extinct
Synonym: *Hemignathus e. ellisiana*

Date of Work: Between 1893 and 1900
From: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession.* London: R.H. Porter, 1893-1900.
Artist: John Gerrard Keulemans (1842-1912)



This species' range was limited to the island of O'ahu in the Hawaiian Islands. It is now extinct.



Range Map Attribution

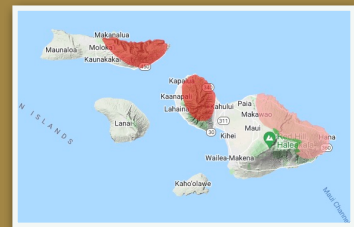
This species is endemic to the island of Hawaii in the Hawaiian Islands, where it has a very limited range.

**‘Akiapōlā‘au - *Hemignathus wilsoni*
Synonym: *Hemignathus munroi***

Date of Work: Between 1893 and 1900

Source: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1893-1900.

Artist: John Gerrard Keulemans (1842-1912)



Range Map Attribution

This species is now found only in a small area on the island of Maui.

‘Akohekohe - *Palmeria dolei*
Adult (bottom), First Plumage Juvenile (middle)

Date of Work: Between 1893 and 1900

Source: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1893-1900.

Artist: John Gerrard Keulemans (1842-1912)

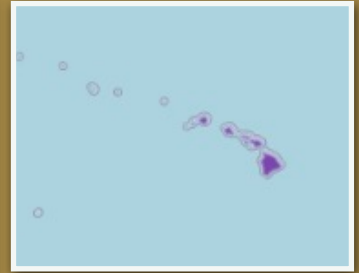
Avif. of Laysan etc.



J. S. Keulemans del. et lith.

OREOMYZA MONTANA, (WILS.) I. AD. 2. JUV.

Modern. Bron. imp.



The range map, above, indicates the known range of this species. The subspecies seem to have been associated with individual islands. Some subspecies are now extinct.

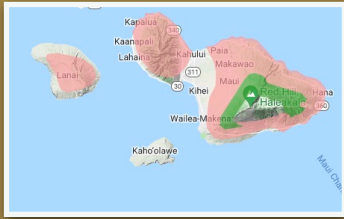
'Alauahio, Lāna'i - *Paroreomyza m. montana*
Synonym: *Oreomyza montana*, Lana'i Creeper
This subspecies is extinct.

Source: *Avifauna of Laysan*, 1893-1900, Lionel Walter Rothschild
Artist: John Gerrard Keulemans (1842-1912)



‘Alauahio, Lānaʻi - - *Paroreomyza m. montana*
Synonym: *Oreomyza montanas*, Lānaʻi Creeper
This subspecies is extinct.

Artist: F. W. Frohawk



Range Map Attribution

This species is now found only in a small area, at high elevation, on the island of Maui, in the Hawaiian Islands.



‘Alauahio, Maui, *Paroreomyza montana newtoni*
Synonym: *Oreomyza montanas*, Maui Creeper
This subspecies is currently found on Maui.

Source: *Avifauna of Laysan*, 1893-1900, Lionel Walter Rothschild
Artist: John Gerrard Keulemans (1842-1912)

Avif. of Laysan etc.



J. G. Keulemans del. et imp.

OREOMYZA MACULATA, (CAB)
1 ♂ AD 2 ♂ JUV. 3 ♀. 4 FULL.

Mintzer, Pina imp.



The members of the *Paroreomyza* genus tended to form individual species based on the range established by individual islands.

'Alauahio, O'ahu - *Paroreomyza maculata*
Synonym: O'ahu creeper
This species is extinct.

Source: *Avifauna of Laysan*, 1893-1900, Lionel Walter Rothschild
Artist: John Gerrard Keulemans (1842-1912)



'Alauahio, O'ahu - *Paroreomyza maculata*
Synonym: *O'ahu creeper*
This species is extinct.

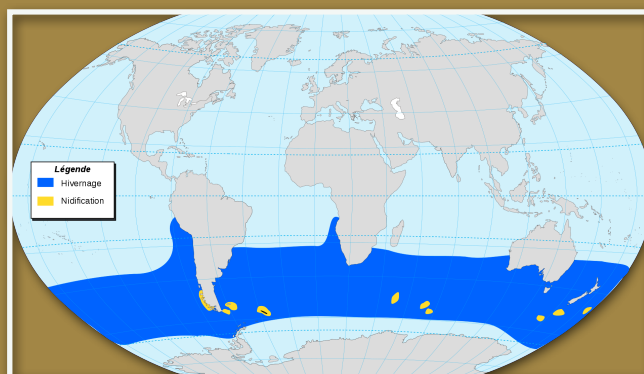
Artist: F. W. Frohawk



Albatross, Black-browed - *Thalassarche melanophrys*
Synonym: *Diomedea melanophris*

Source: *The Birds of Australia* (seven volumes) 1848

Artist: John Gould



Range Map Attribution

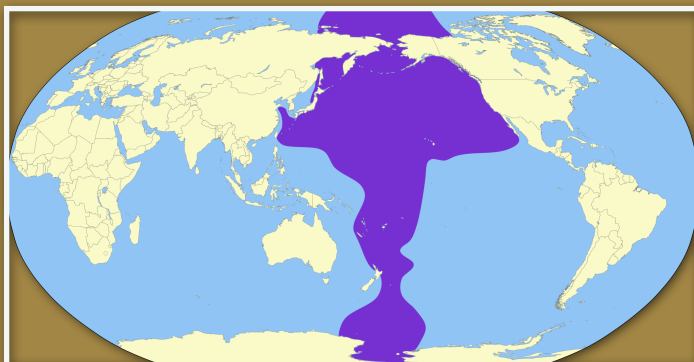
This species is also known as the Black-browed Mollymawk. Mollymawks are medium-sized albatrosses which are restricted to the southern hemisphere.



Albatross, Black-footed - *Phoebastria nigripes*
Synonym: *Diomedea nigripes*

Source: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1900.

Artist: John Gerrard Keulemans (1842-1912)



Range Map Attribution

This is a large species of the Pacific-Arctic-Antarctic Oceans. Nearly all of the individuals of this species nest in the northwestern Hawaiian Islands.

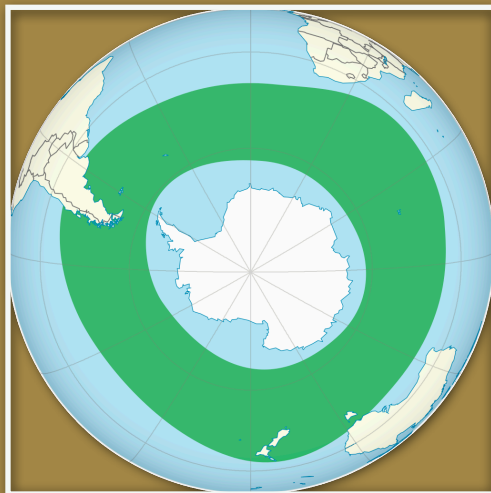
Video and photographs of this species may be viewed at this website:
www.abirdinglife.org



Albatross, Grey-headed - *Thalassarche chrysostoma*
Synonym: *Diomedea chrysostoma*

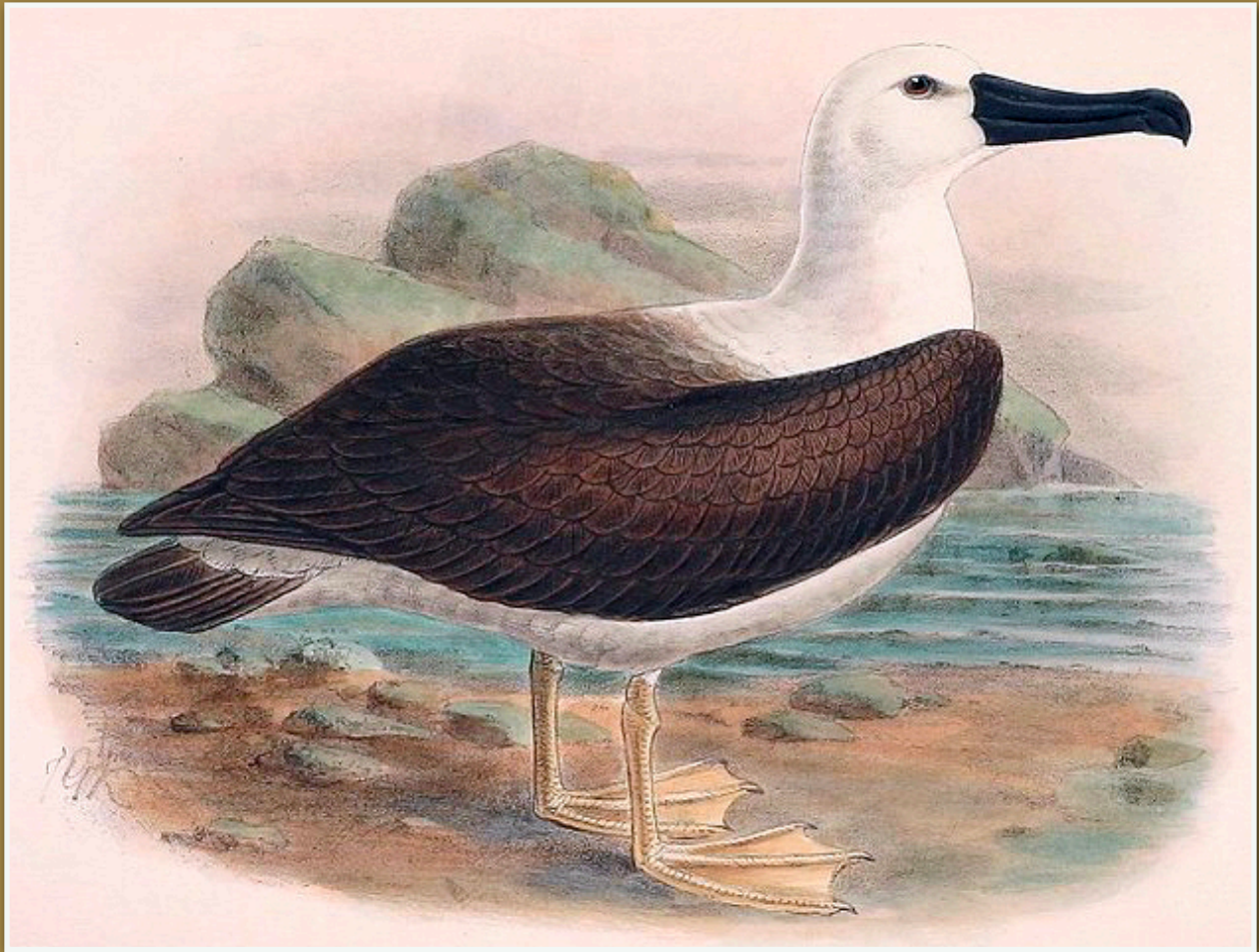
Source: *The Birds of Australia* (seven volumes) 1848

Artist: John Gould



**Range Map
Attribution**

**This species is one
of the Albatross
species which is
also known as a
Mollymawk.**



Albatross, Indian Yellow-nosed - *Thalassarche carteri*
Synonym: *Thalassarche chlororhynchos carteri* & *Thalassarche bassi*

Artist: John Gerrard Keulemans, 1910



**Range Map
Attribution**

This is the smallest of the Mollymawk species. Some authorities consider this and the Atlantic Yellow-nosed Albatross to be the same species.



Albatross, Indian Yellow-nosed - *Thalassarche carteri*
Synonym: *Thalassarche chlororhynchos carteri* & *Thalassarche bassi*

Source: *The Birds of Australia* (seven volumes) 1848

Artist: John Gould



**Gracius
 Broinowski
 1891**

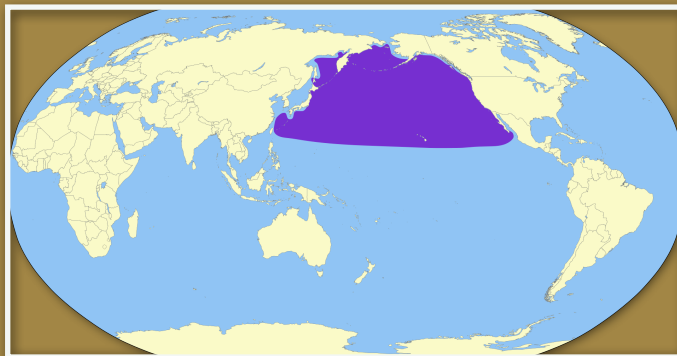
**Indian
 Yellow-nosed
 Albatross**



Albatross, Laysan - *Phoebastria immutabilis*
Synonym: *Diomedea immutabilis*

Source: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession.* London: R.H. Porter, 1900.

Artist: John Gerrard Keulemans (1842-1912)



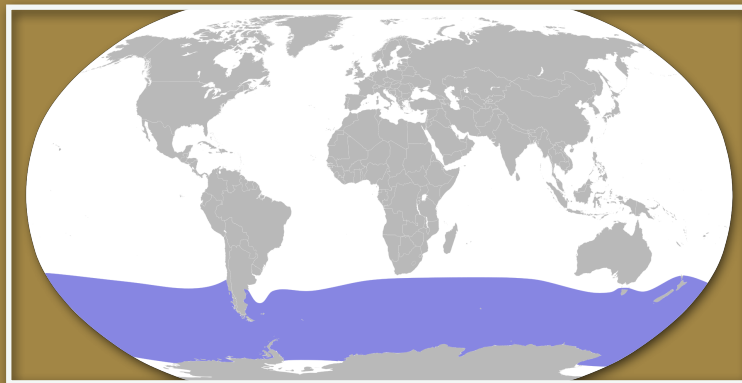
Range Map Attribution

Many Laysan Albatross's nest on Midway Island where they ingest the lead based paint used on old U. S. Navy buildings, resulting in a very high mortality rate.



Albatross, Light-mantled - *Phoebastria palpebrata*
Synonym: *Diomedea palpebrata*

Source: *The Birds of Australia* (seven volumes) 1848
Artist: John Gould



**Range Map
Attribution**

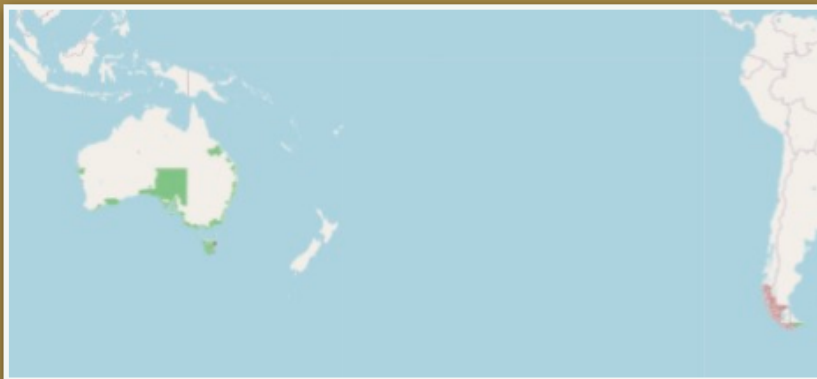
**This species
is also known
as the Grey-
mantled
Albatross or
the Light-
mantled
Sooty
Albatross.**



Albatross, Shy - *Thalassarche cauta*
Synonym: *Diomedea cauta*

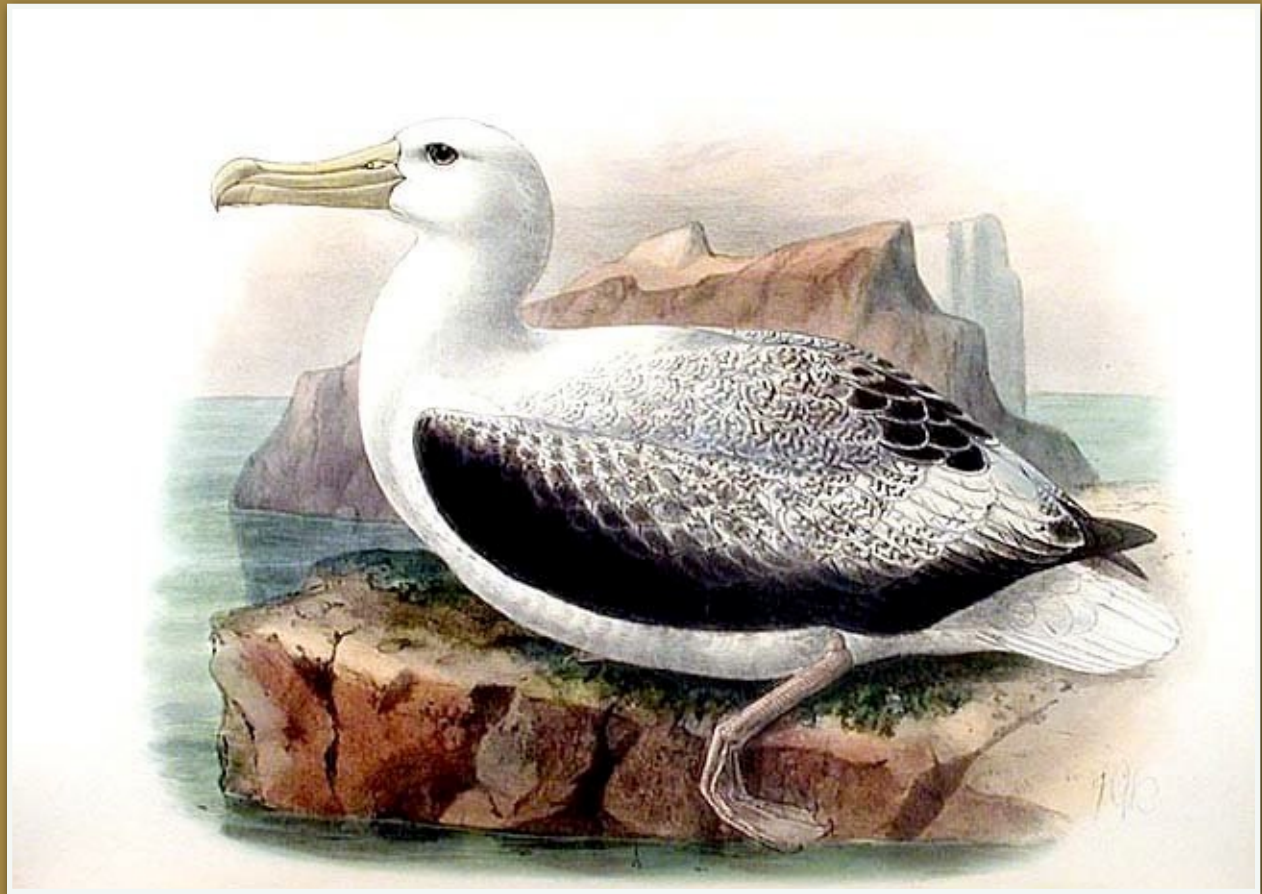
Source: *The Birds of Australia* (seven volumes) 1848

Artist: John Gould



**Range Map
Attribution**

This species is also called the Shy Mollymawk. The name for the *T. c. steadi* sub-species, White-capped Albatross, is sometimes used to refer to all individuals in the species.



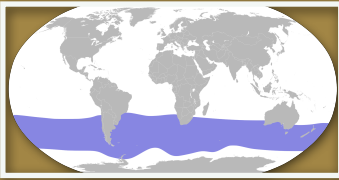
Albatross, Southern Royal - *Diomedea epomophora*

Artist: John Gerrard Keulemans (1842-1912)



**Range Map
Attribution**

With a wingspan of close to 10 feet, this and the Wandering Albatross vie for the honor of being the largest Albatross species.



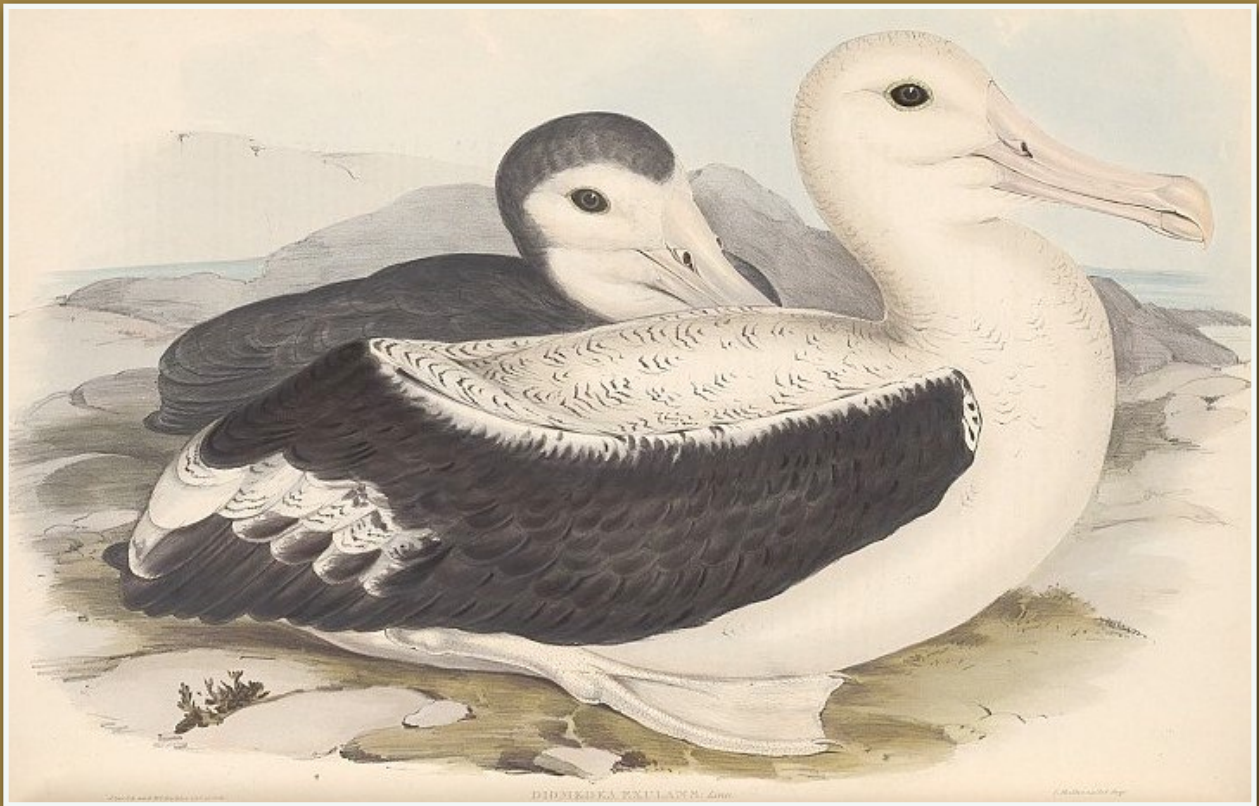
Range Map Attribution

Some authorities combine this species with the Tristan Albatross and the Antipodean Albatross into the same species.



Albatross, Wandering - *Diomedea exulans*

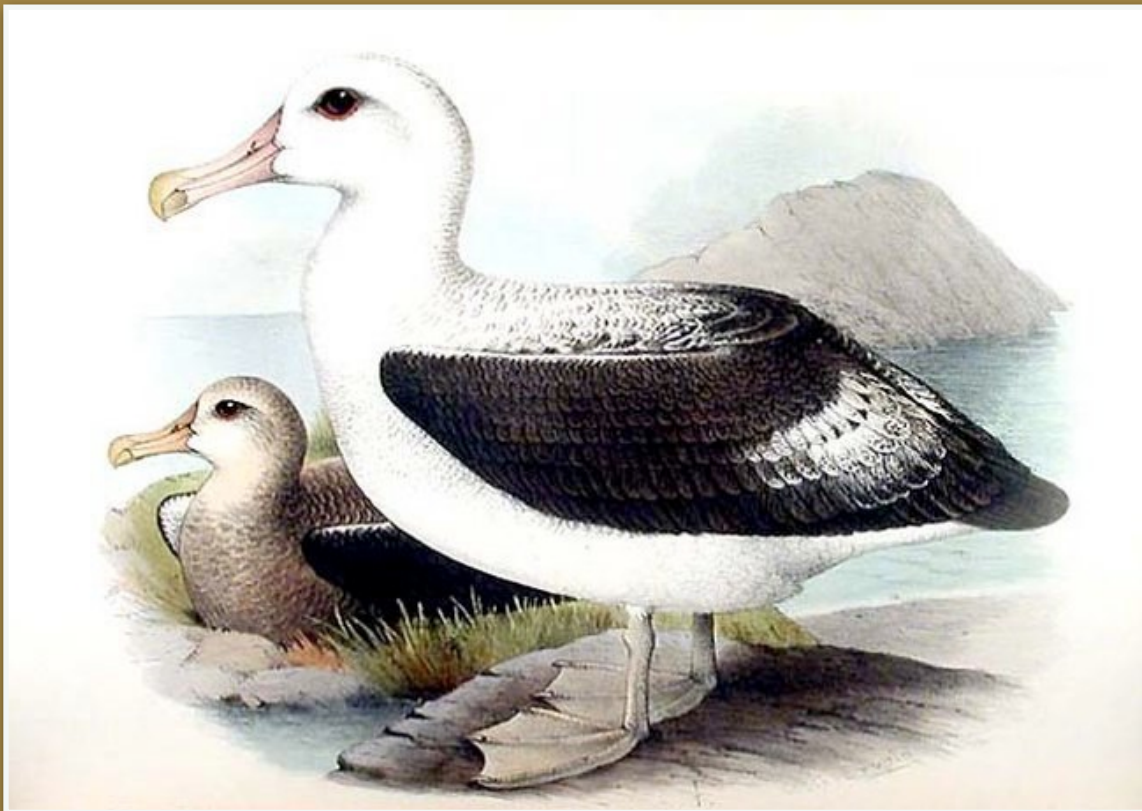
Source: *A History of the Birds of New Zealand*



Albatross, Wandering - *Diomedea exulans*

Source: *The Birds of Australia* (seven volumes) 1848

Artist: John Gould



Albatross,
Wandering -
*Diomedea
exulans*

Artist: John
Gerrard
Keulemans



Range Map Attribution

There are two subspecies; the nominate form is found only on the island of Hawaii while *C. v. wilsoni* is found on Maui and Moloka'i.

‘Amakihi, Hawai’i (also Common ‘Amakihi)
***Chlorodrepanis virens virens* (top)**
***Chlorodrepanis virens wilsoni* (middle)**
Synonym: *Hemignathus virens*

Source: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession.* London: R.H. Porter, 1900.
Artist: John Gerrard Keulemans (1842-1912)



Artist: Frohawk, 1895

'Amakihi, Greater - *Viridonia sagittirostris*
Synonym: *Hemignathus sagittirostris*
Extinct

Source: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1900.
 Artist: John Gerrard Keulemans (1842-1912)

The range of this species was formerly limited to the island of Hawaii, it is now extinct.



Range Map Attribution

The species is endemic to the island of O'ahu in the Hawaiian Islands. On O'ahu it is found only at higher elevations.

**'Amakihi, O'ahu - *Chlorodrepanis flava*
 Synonym: *Hemignathus flavus***

**Source: Walter Rothschild. *The Avifauna of Laysan and the neighbouring islands with a complete history to date of the birds of the Hawaiian possession*. London: R.H. Porter, 1900.
 Artist: John Gerrard Keulemans (1842-1912)**



The species is extinct.

Amazon, Guadeloupe - *Amazona violacea*

There are (were) no specimens of this species, drawings are made from earlier descriptions.

Synonym: *Anodorhynchus purpurascens* (upper right); *Amazona violaceus* (above) - Extinct

Source: *Extinct birds : an attempt to unite in one volume a short account of those birds which have become extinct in historical times : that is, within the last six or seven hundred years : to which are added a few which still exist, but are on the verge of extinction.* By Lionel Walter Rothschild, 2nd Baron Rothschild (8 February 1868 – 27 August 1937). Artist: John Gerrard Keulemans (1842-1912). Drawings made in 1907.



Range Map Attribution

The species has been introduced to Puerto Rico.

Amazon, Hispaniolan - *Amazona ventralis* (bottom)
 Synonym: *Diomedea nigripes*

Source: *Birds of Haiti and San Domingo*, 1885, Cory

The species is
extinct.



AMAZONA MARTINICANA
(Two-THIRDS NATURAL SIZE -from Lebat's description)

WINDMILL PAPER
CO. LONDON

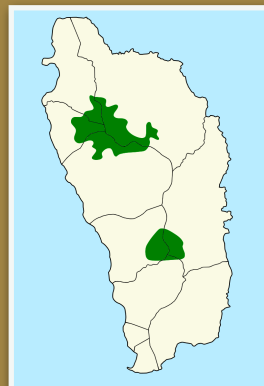
Amazon, Martinique - *Amazona martinicana*
There are (were) no specimens of this species, drawings
are made from earlier descriptions.
Extinct

Source: *Extinct birds : an attempt to unite in one volume a short account of those birds which have become extinct in historical times : that is, within the last six or seven hundred years : to which are added a few which still exist, but are on the verge of extinction.* By Lionel Walter Rothschild, 2nd Baron Rothschild (8 February 1868 – 27 August 1937).
Artist: John Gerrard Keulemans (1842-1912). Drawing made in 1907.



Amazon, Red-necked - *Amazona arausiaca*
Synonym: *Amazona bouqueti*

Source: *Histoire Naturelle des Perroquets* 1805 Levaillant
Range: Endemic to Dominica, West Indies



**Range Map
Attribution**

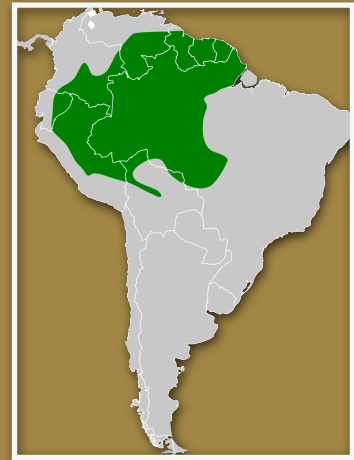
This species
is found
only at the
highest
elevations
on the
island of
Dominica.



Del. Desm. del. ex. Lith.

Modern. Desm. Chromo.

Hypocnemis lepidonota, 1♂, 2♀.

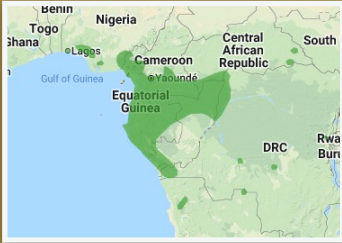


Range Map Attribution

There are five described subspecies. Given the variability between the subspecies, there is some speculation that more than one species may be involved.

Antbird, Common Scale-backed - *Willisornis poecilonotus*
Synonym: *Hylophylax poecilonota*; *Dichropogon poecilonota*;
Hypocnemis lepidonota

Source: John Gerrard Keulemans, 1892 - Catalogue of the Birds in the British Museum, Vol. 15



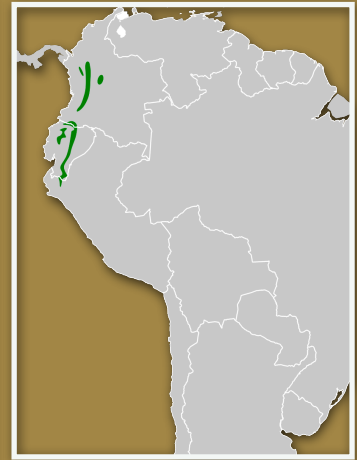
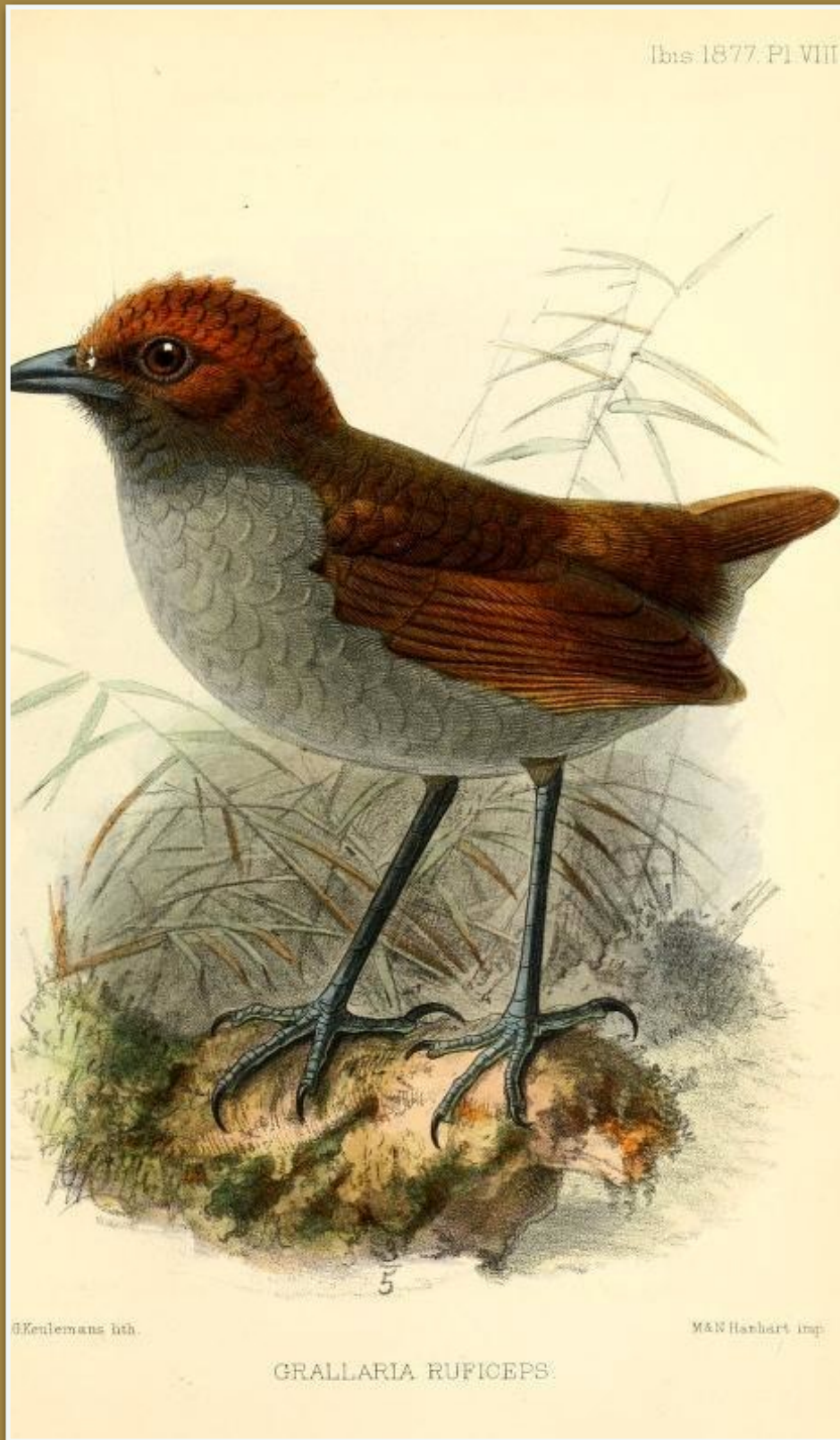
Range Map Attribution



Antpecker, Woodhouse's - *Parmoptila woodhousei*

Source: *The Ibis*, 1909

Artist: John Gerrard Keulemans (1842-1912)

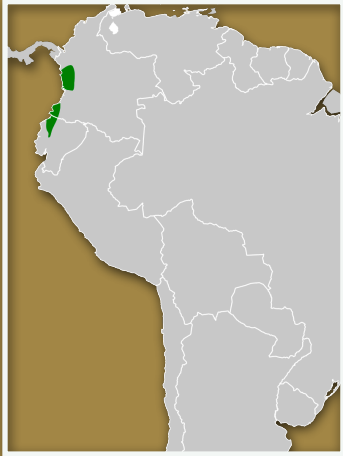


Range Map Attribution

Antpitta, Chestnut-naped - *Grallaria nuchalis ruficeps*
Synonym: Russet-capped Antpitta

Source: *The Ibis*, 1877

Artist: John Gerrard Keulemans (1842-1912)



Range Map Attribution

There are three recognized subspecies, although some authorities argue that there should only be two.



Antpitta, Rufous-crowned - *Pittasoma rufopileatum*

**Source: 1902, *Novitates Zoologicae* Vol. 9
Artist: John Gerrard Keulemans (1842-1912)**



Range Map Attribution

Antshrike, Amazonian - *Thamnophilus amazonicus*

Source: *Proceedings of the Zoological Society of London* (1858)
Artist: Joseph Wolf



Range Map Attribution

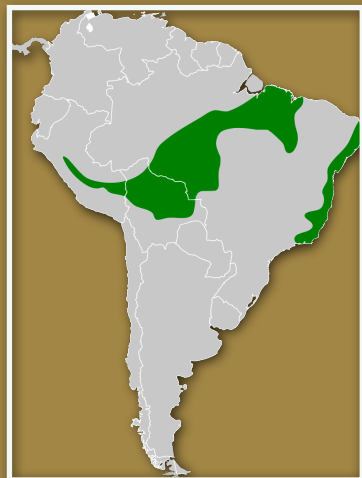


Antshrike, Black - *Thamnophilus nigriceps*

Source: *Catalogue of the Birds in the British Museum, Vol. 15 (1890)*
Artist: Joseph Smit

Antshrike, Chestnut-backed
Thamnophilus palliatus

**Source: A Selection of the Birds of
Brazil and Mexico - The Drawings;**
Artist: William Swainson, ESQ.
A.C.G., London 1841



**Range Map
Attribution**

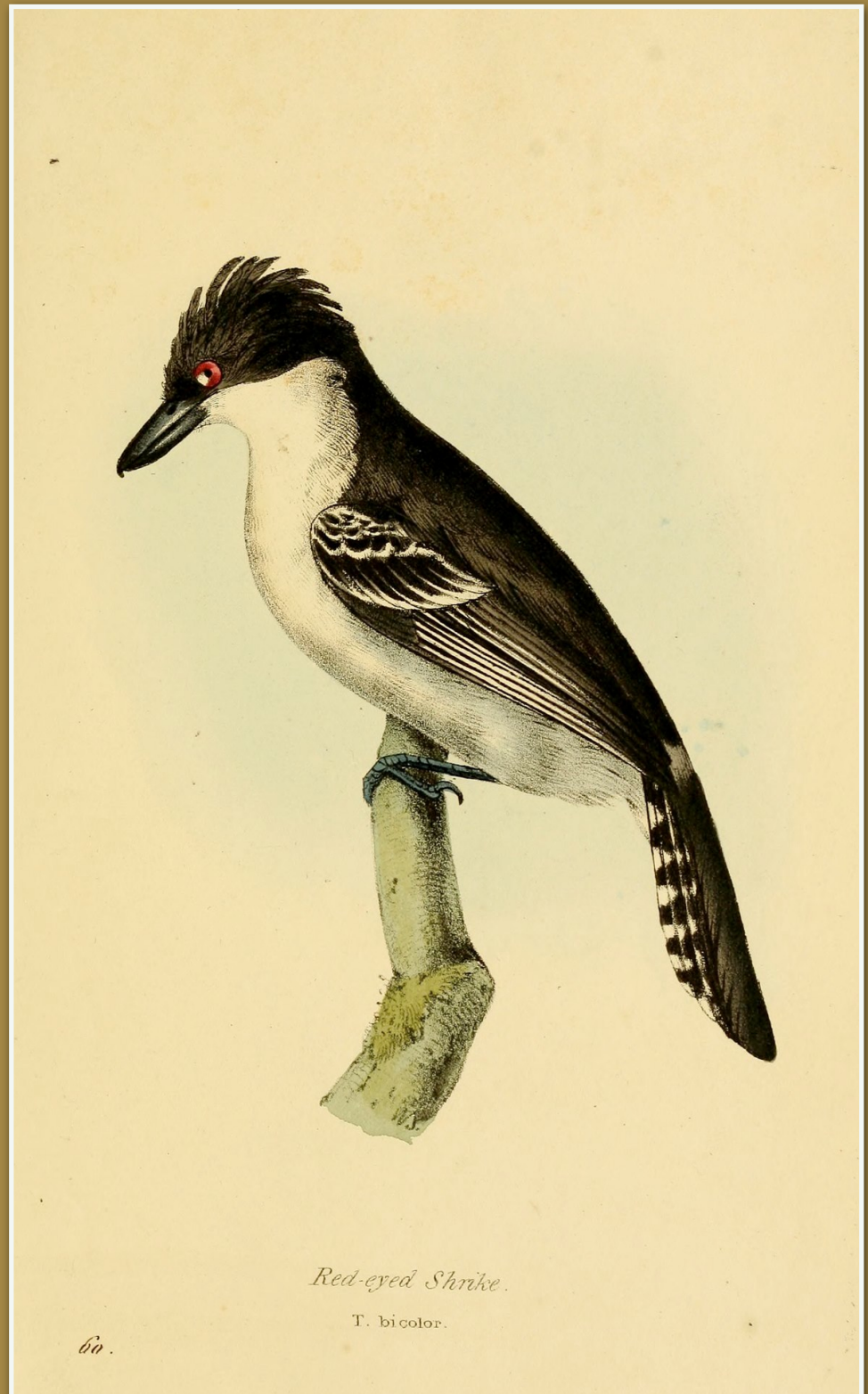
Video and
photographs of this
species may be
viewed at this
website:
www.abirdinglife.org



Range Map Attribution

The genus is monotypic.

Video and photographs of this species may be viewed at this website:
www.abirdinglife.org



Antshrike, Great - *Taraba major*
Synonym: *Thamnophilus major*

Source: *A Selection of the Birds of Brazil and Mexico - The Drawings*; Artist: William Swainson, ESQ. A.C.G., London 1841



Range Map Attribution

Antshrike, Streak-backed - *Thamnophilus insignis*

Source: *Catalogue of the Birds in the British Museum, Vol. 15, 1890*
Artist: Joseph Smit



Antshrike, Variable - *Thamnophilus caerulescens melanochrous*
Synonym: *Thamnophilus pernambucensis*

Artist: Joseph Smit, ca. 1875



**Range Map
Attribution**

There are eight recognized subspecies. Individual variation within all of the subspecies is significant. Vocal variation over the range is clinal.



J. Smit del. et lith.

Thamnophilus aethiops. 1♂, 2♀.

Museo. Bro. Chroma.



Range Map Attribution

Antshrike, White-shouldered - *Thamnophilus aethiops*

Source: *Catalogue of the Birds in the British Museum, Vol. 15, 1890*
Artist: Joseph Smit



Range Map Attribution

The two subspecies correspond to the break in range depicted on the map.



**Antwiro, White-streaked - *Dysithamnus leucostictus*
a.k.a. White-spotted Antwireo
Female**

**Source: *Proceedings of the Zoological Society of London 1855*
Artist: Joseph Wolf**



Antwren, Band-tailed - *Myrmotherula urosticta*
Synonym: *Formicivora urosticta*

Source: *Proceedings of the Zoological Society of London 1858*
Artist: Joseph Wolf



**Range Map
Attribution**

This species
is endemic to
the coastal
areas of east-
central
Brazil.



Antwren, Rufous-rumped - *Euchrepomis callinota*
Synonyms: *Formicivora nigrocinereus*, *Terenura callinota*

Source: *Proceedings of the Zoological Society of London 1855*
Artist: Joseph Wolf



**Range Map
Attribution**



Sculpted and etched

Myrmotherula erythrura, 15, 23.

Wheeler, New Orleans



Range Map Attribution

There are two subspecies of this species, which is also known as the Rufous-tailed Stipplethroat.

Antwren, Rufous-tailed - *Epinecrophylia erythrura*
a.k.a. rufous-tailed Stipplethroat
Synonym: *Myrmotherula erythrura*

Source: *Catalogue of the Birds in the British Museum, Vol. 15, 1890*
Artist: Joseph Smit



Range Map Attribution



Apalis, Grey - *Apalis cinerea*
Synonym: *Euprinoides cinereus*
Bottom Bird

Source: *The Ibis*, 1901
Artist: G. E. Lodge (died 1954)



Range Map Attribution

The Brown-tailed Apalis was split from this species in 2021.

Apalis, Yellow-breasted - *Apalis flavida*
Synonym: *Euprinoides cinereus*, *Apalis viridiceps*
Top Bird

Source: *The Ibis*, 1899
Artist: John Gerrard Keulemans



'Apapane - *Himatione sanguinea*

Source: *Aves Hawaiiensis* - 1899
Artist: Frohawk



**Range Map
Attribution**

**This species is
found on the main
islands of Hawaii.**

Avif. of Laysan etc.

The species is
extinct.



J. G. Keulemans del. et sculp.

HIMATIONE FRAITHII, ROTHSCH. A. ♂ AD., B. ♀ AD., C. JUV.
HIMATIONE SANGUINEA, (Gm.) D. ♂ AD.

Museum Wien. imp.

‘Apapane, Laysan - *Himatione sanguinea freethi*

Source: *The Avifauna of Laysan Islands - 1900*
Artist: John Gerrard Keulemans



Range Map Attribution

The genus is monotypic.
This species is in the family
Corcoracidae, the mud-nest
builders.

Video and photographs of
this species may be viewed
at this website:
www.abirdinglife.org



Apostlebird - *Struthidea cinerea*

Source: *Birds of Australia, 1848*
Artist: John Gould



Range Map Attribution

There are three subspecies of Black-necked Aracari, at one time they were all considered separate species.

Video and photographs of this species may be viewed at this website:

www.abirdinglife.org

Aracari, Black-necked - *Pteroglossus aracari*

**Source: *A Monograph of the Ramphastidae*
Artist: John Gould**



Range Map Attribution

There are two subspecies.

Video and photographs of
this species may be viewed
at this website:
www.abirdinglife.org



Aracari, Chestnut-eared - *Pteroglossus castanotis*

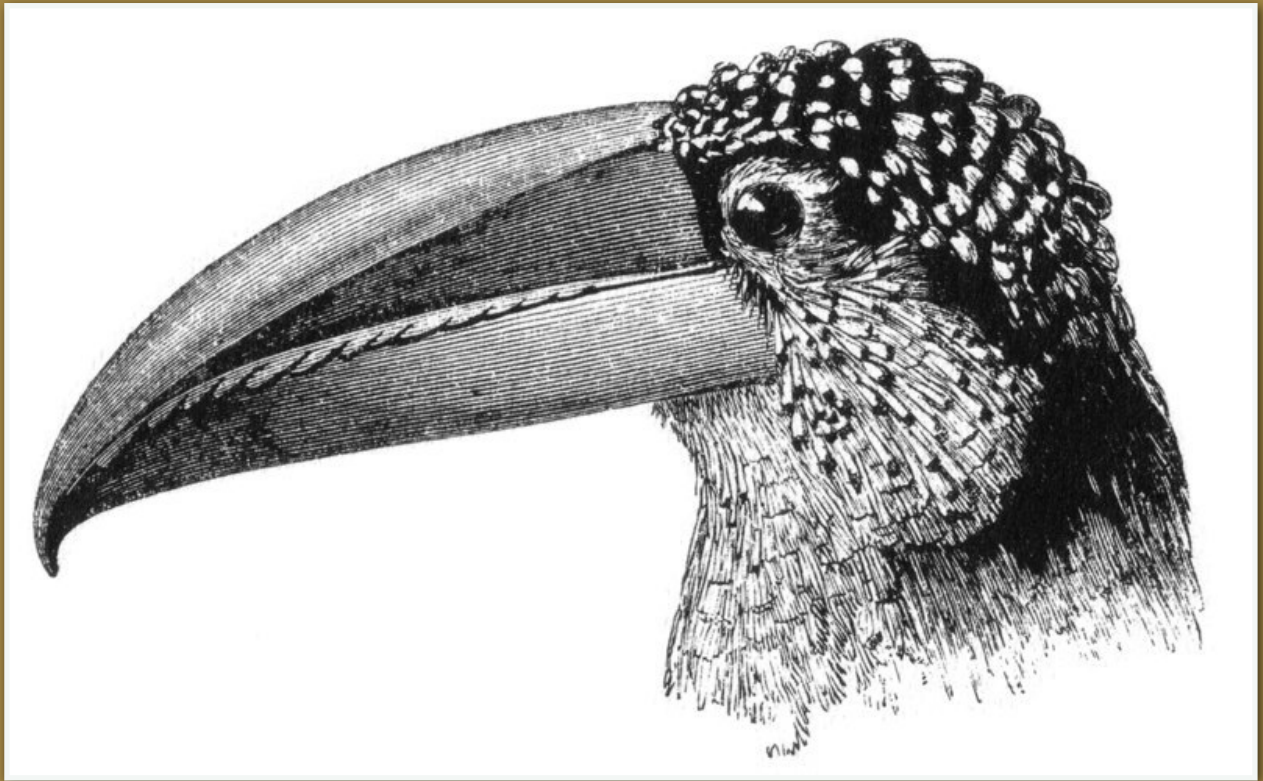
Source: *A Monograph of the Ramphastidae*
Artist: John Gould



Range Map Attribution

Aracari, Curl-crested - *Pteroglossus beauharnaesii*
Synonym: *Beauharnaisius beauharnaesii*,
Pteroglossus Beauharnaesii

Source: *A Monograph of the Ramphastidae*
Artist: John Gould



Aracari, Curl-crested - *Pteroglossus beauharnaesii*
Synonym: *Beauharnaisius beauharnaesii*,
Pteroglossus Beauharnaesii

Source: *The Naturalist on the River Amazons*, 1863
Artist: William Bates



Range Map Attribution

There are two subspecies of Letter Aracari

Aracari, Lettered - *Pteroglossus incriptus*

Source: *A Monograph of the Ramphastidae*
Artist: John Gould



Range Map Attribution

This species tends to forage in same-species flocks.



Aracari, Many-banded - *Pteroglossus pluricinctus*

Source: *A Monograph of the Ramphastidae*
Artist: John Gould



Range Map Attribution

This species is considered a subspecies of Collared Aracari, *Pteroglossus torquatus*, by some authorities.

Video and photographs of this species may be viewed at this website:
www.abirdinglife.org

Aracari, Pale-mandibled - *Pteroglossus erythopygius*
Synonym: *Pteroglossus torquatus erythopygius*

Source: *A Monograph of the Ramphastidae*
Artist: John Gould



Range Map Attribution

The range of the Eastern Red-necked Aracari is shown above, BirdLife International considers it to be a full species. For those who do not, there are three subspecies of Red-necked Aracari; the others being the Western and the Brazilian.

Video and photographs of this species may be viewed at this website:
www.abirdinglife.org



Aracari, Red-necked - *Pteroglossus bitorquatus*

Source: *A Monograph of the Ramphastidae*
Artist: John Gould



PLATE LXXXIV.

BORNEAN ARGUS PHEASANT.

Argus, Great - *Argusianus argus grayi*

Synonyms: *Phasianus argus*, *Argusianus bipunctatus*, *Argus bipunctatus*, *Argus giganteus*

Source: *A Monograph of the Pheasants* - 1922



Range Map Attribution

There are two recognized subspecies. The subspecies shown here is found on the island of Borneo, the nominate form is found elsewhere in the range.

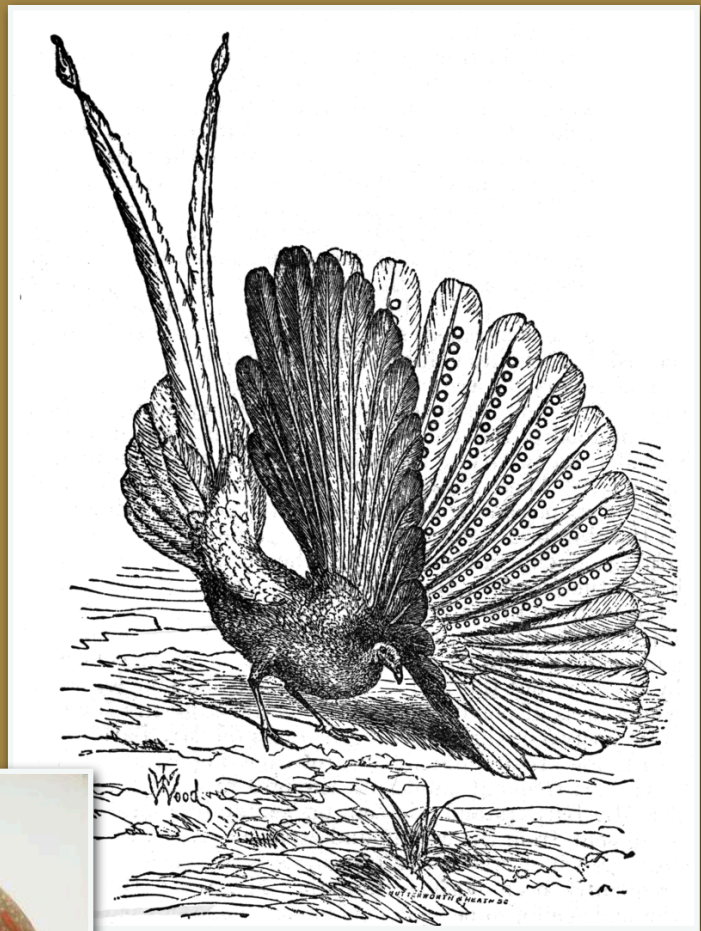


MALAY ARGUS PHEASANT.

Argus, Great - Argusianus argus

Synonyms: *Phasianus argus*, *Argusianus bipunctatus*, *Argus bipunctatus*,
Argus giganteus

Source: *A Monograph of the Pheasants - 1922*



**Argus, Great - *Argusianus argus*
(Above)**

**Source: *Descent of Man*, 1874
Artist: T. W. Wood**

Left: Illustration showing *Argus ocellatus* & *Argus bipunctatus* (the shortest feather - now *Argusianus argus*) From *A monograph of the Phasianidae, or, Family of the pheasants*, by Daniel Giraud Elliot (1835-1915)





Argus, Great - *Argusianus argus grayi*

Synonyms: *Phasianus argus*, *Argusianus bipunctatus*, *Argus bipunctatus*, *Argus giganteus*

Artist: Fuertes

PLATE XXIX.



ARGUS PHEASANT

W. Woodcock del.

Argus, Great - *Argusianus argus*

Synonyms: *Phasianus argus*, *Argusianus bipunctatus*, *Argus bipunctatus*, *Argus giganteus*

Source: *A Handbook of the Gamebirds*, 1897



Range Map Attribution

This species is found near the top of the Arfak Mountains (West Papua), at elevations between 5,000 and 7,500 feet.



Astrapia, Arfak - Astrapia nigra

Source: Elliot - *Family of the Pheasants*



Astrapia, Arfak - *Astrapia nigra*

Source: Richard Bowdler Sharpe



Astrapia, Arfak - *Astrapia nigra*
Male left/Female right

Source: Marian Ellis Rowan (1848-1922) 1917



Range Map Attribution

The species is monotypic

NOVITATES ZOOLOGICÆ VOL. XVIII. 1911

PL. VIII



Repr.: A. Frisch, Berlin W

Astrapia rothschildi Först.

***Astrapia*, Huon - *Astrapia rothschildi*
Male**

**Source: *Novitates Zoologicae* (Volume 18 Plate 8), 1912
Artist: H. Grönvold**



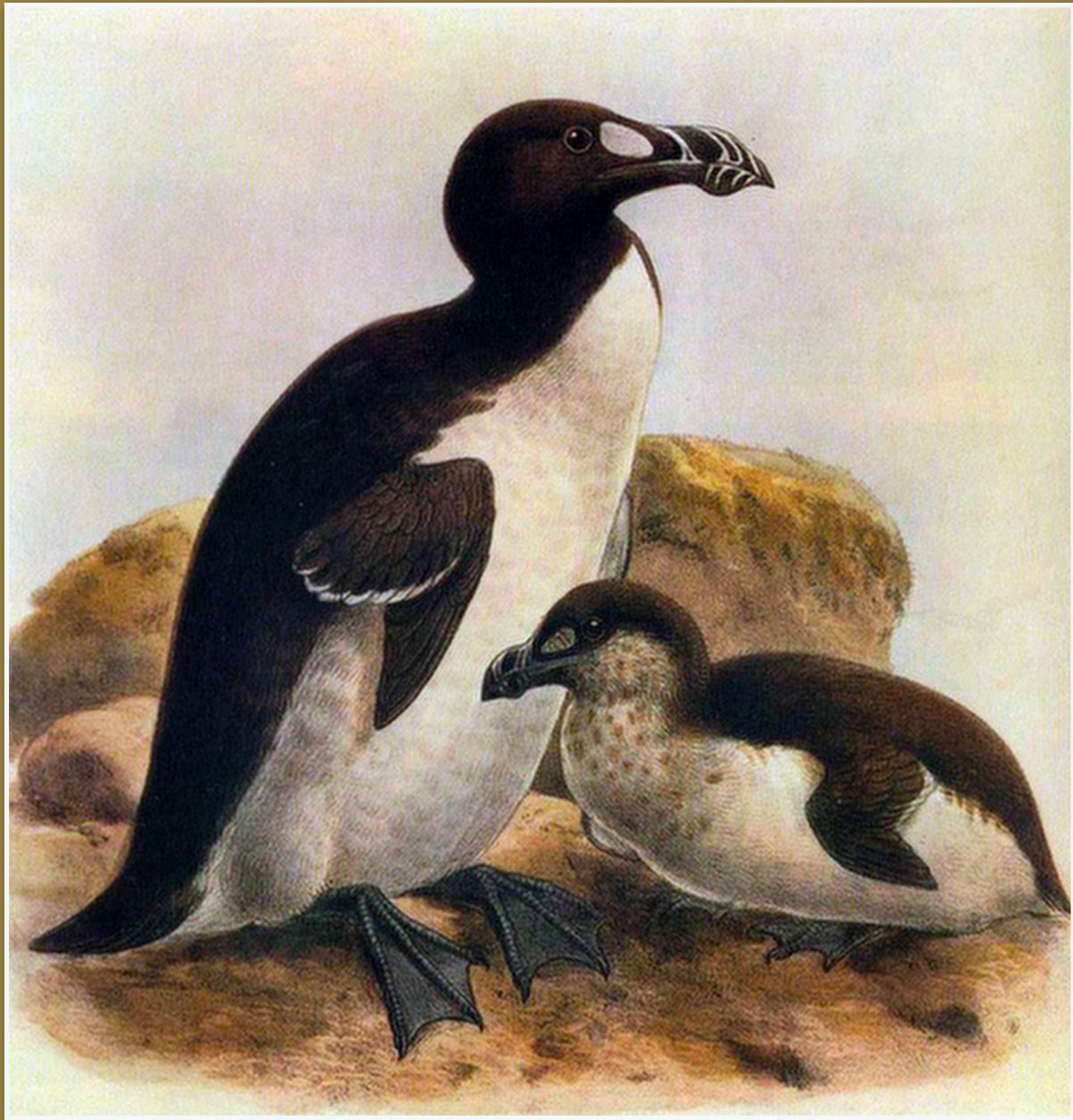
Range Map Attribution

There are two recognized subspecies.



Astrapia, Stephanie's - *Astrapia stephaniae*
Male at left, female at right

Source: Richard Bowdler Sharpe

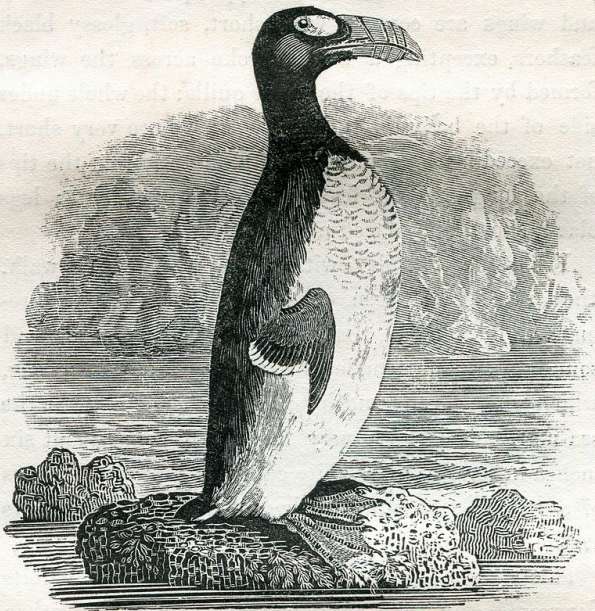


Auk, Great - *Pinguinus impennis* (Extinct)

Synonyms: *Parmoptila woodhousei*, *Alca impennis*, *Plautus impennis*, *Pingouin impennis*, *Alca borealis*, *Chenalopex impennis*, *Alca major*, *Mataeoptera impennis*

Source: Commissioned by H.E. Dresser
Artist: John Gerrard Keulemans (1842-1912)

The species is
extinct.



THE GREAT AUK.

NORTHERN PENGUIN, OR GAIR-FOWL.

SUMMER PLUMAGE.

(*Alca Impennis*, Linn.—*Pingouin brachiptère*, Temm.)



Auk, Great - *Pinguinus impennis* (Extinct)
 Synonyms: *Parmoptila woodhousei*, *Alca impennis*, *Plautus impennis*, *Pingouin impennis*, *Alca borealis*, *Chenalopex impennis*, *Alca major*, *Mataeoptera impennis*

Upper Left: *A History of British Birds*, 1804, Thomas Bewick

Above: John Gerrard Keulemans, 1912

Left: F. W. Frohawk, r. Dieck, H. Klönne and Bruno Geisler



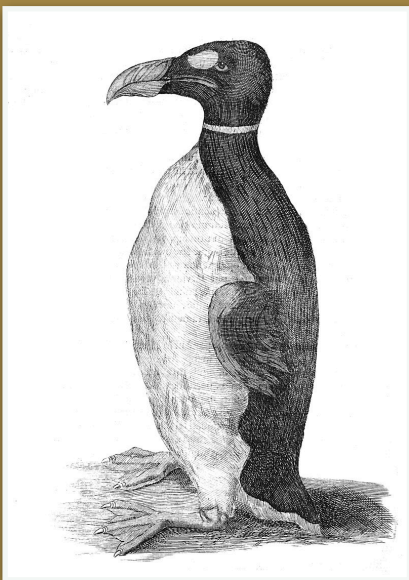


ALCA IMPENNIS
(FIVE-EIGHTHS NATURAL SIZE—FROM STUFFED SPECIMEN)

BURDILL & GIBSON
PAPER
COLLIER

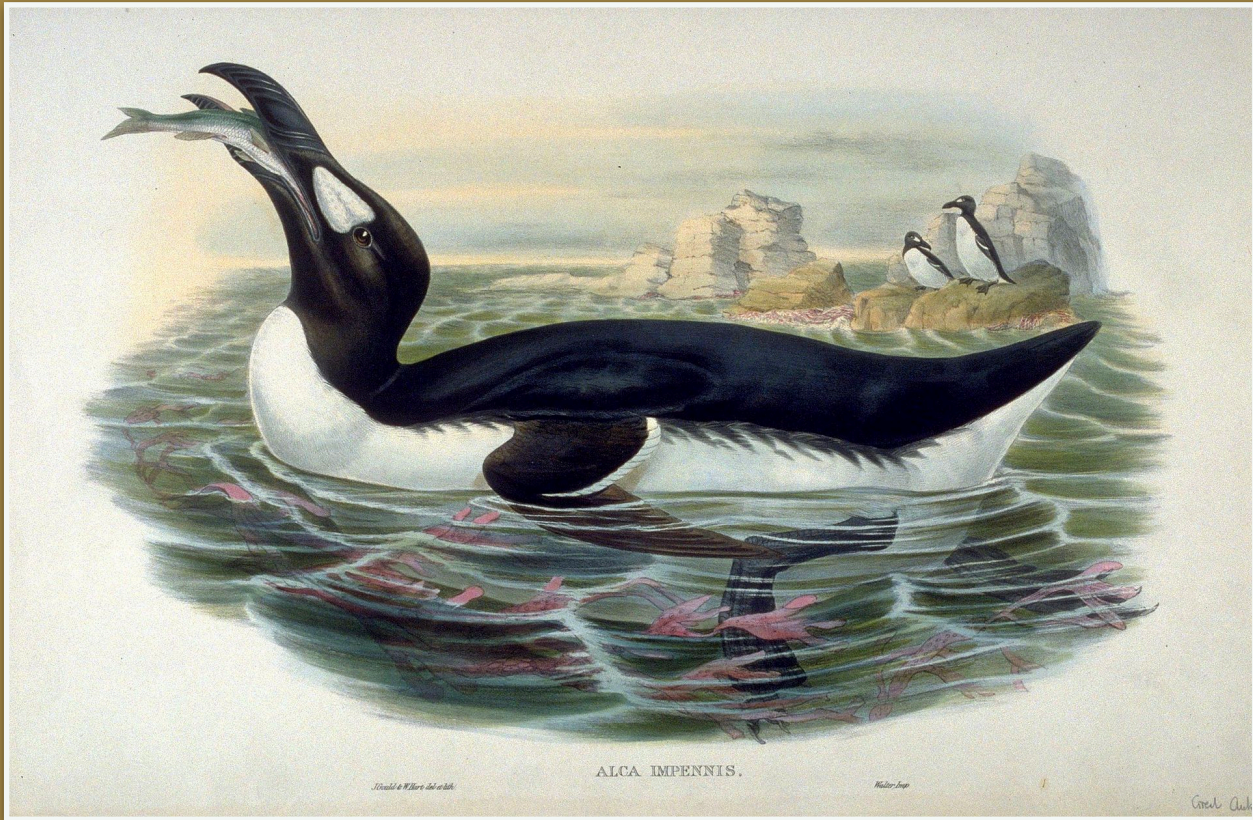
Auk, Great - *Pinguinus impennis* - Extinct
Synonym: *Alca impennis*, *Plautus impennis*, *Pingouin impennis*, *Alca borealis*, *Chenalopex impennis*, *Alca major*, *Mataeoptera impennis*

Source: *Extinct Birds* by Walter Rothschild, 1907
Artist: John Gerrard Keulemans



Auk, Great - *Pinguinus impennis* (Extinct)
Synonyms: *Parmoptila woodhousei*, *Alca impennis*, *Plautus impennis*, *Pingouin impennis*, *Alca borealis*, *Chenalopex impennis*, *Alca major*, *Mataeoptera impennis*

Left: *Ole Worm's Pet*, 1655
Above: John Gerrard Keulemans



Auk, Great - *Pinguinus impennis* (Extinct)

Synonyms: *Parmoptila woodhousei*, *Alca impennis*, *Plautus impennis*, *Pingouin impennis*, *Alca borealis*, *Chenalopex impennis*, *Alca major*, *Mataeoptera impennis*

Above: Source - *The Birds of Europe*, John Gould - Artist: Edward Lear

Below: Source - *The Birds of America*, 1827-1838 - Artist John James Audubon





**Auk, Great - *Pinguinus impennis*
(Extinct)**

Synonyms: *Parmoptila woodhousei*, *Alca impennis*, *Plautus impennis*, *Pingouin impennis*, *Alca borealis*, *Chenalopex impennis*, *Alca major*, *Mataeoptera impennis*

**Above Left: William MacGillvray
Above Right: *A Handbook of the Birds of Great Britain*, 1896
Right: Lodge, 1899**



Range Map Attribution

The species is endangered because of the pet bird trade.

Avadavat, Green - *Amandava formosa*

**Synonyms: *Stictospiza formosa*, *Estrilda formosa*,
Sporaeginthus formosus
a.k.a. Green Munia**

Source: Foreign Finches in Captivity, 2nd Ed., by Arthur Gardiner Butler, 1899

Artist: Frederick William Frohawk (1861-1946)



Avocet, Andean - *Recurvirostra andina*

Source: *The Ibis*, 1874

Artist: John Gerrard Keulemans



Range Map Attribution

Although this species is non-migratory it does relocate to lower elevations during the non-breeding season.

Video and photographs of this species may be viewed at this website:
www.abirdinglife.org



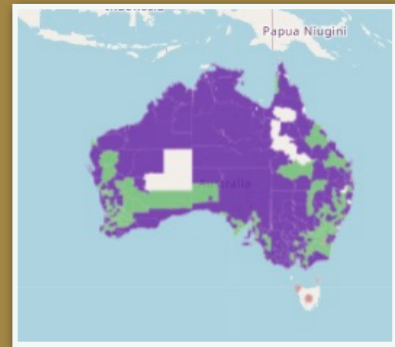
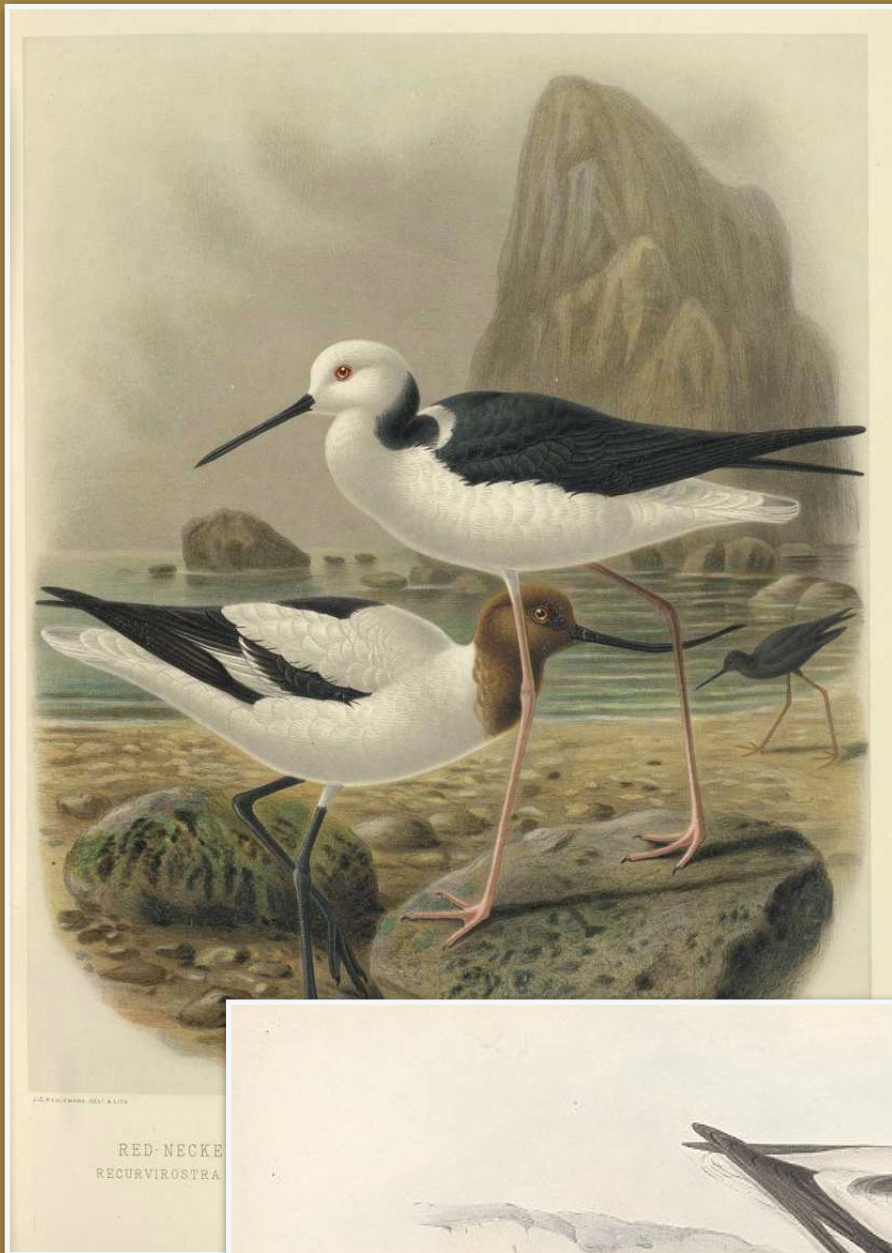
Avocet, Pied - *Recurvirostra avosetta*

Source: *Handbook to the Birds of Great Britain, 1896*



Range Map Attribution
 Video and photographs of this species may be viewed at this website:
www.abirdinglife.org





Range Map Attribution

The species is monotypic

**Avocet, Red-necked
*Recurvirostra novaehollandiae***

**Left: *A History of the Birds of
New Zealand* - Buller - 1888 (Bird
on left)**

**Below: *The Birds of Australia*,
1848
Author/Artist: John Gould**



