

S2 Appendix. Atlas of the terrestrial reptiles of Oman

Appendix showing photographs, distribution and ecology of all the 101 species of terrestrial reptiles of Oman included in the present study [S1–S101]; number of observations [S102]; species lists by governorate [S103–S116]; species lists by protected area [S117–S121]; all the species' distribution maps defined using minimum convex polygon (MCP) of the observations filtered by the species' average altitude [S122–S134], and a list of all the authors of the photographs (all of them authors of the manuscript).

**A HIGH-RESOLUTION VERSION OF THIS APPENDIX CAN BE
DOWNLOADED FROM THE FOLLOWING WEB ADDRESS**

<http://purl.org/carranza/data>

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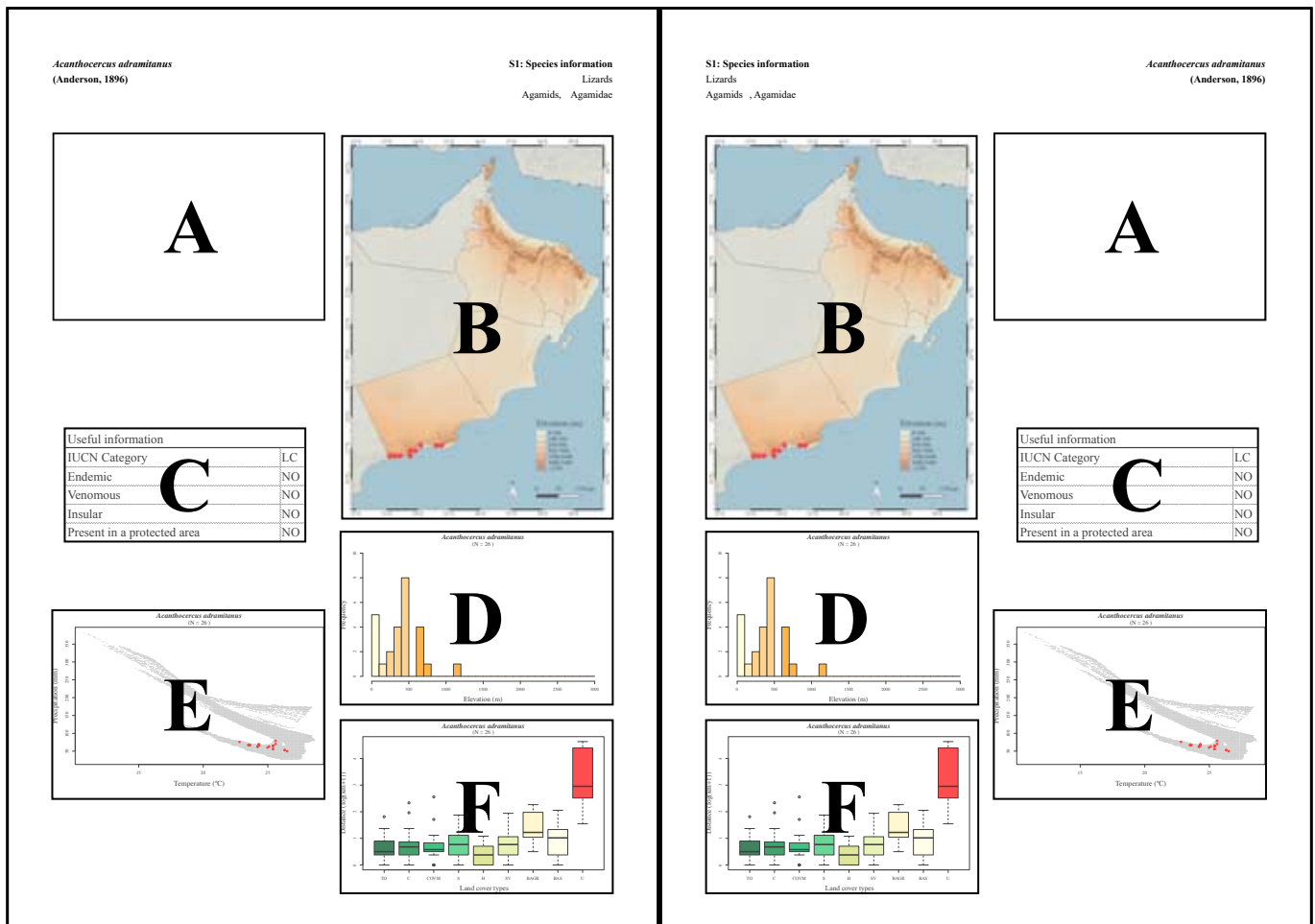
**S1–S101:
Species information**

S1–S101: Species information

There is a separate plate for each one of the 101 species. Each plate contains the species name and authority (except undescribed species) and the following items:

- A) picture of the species
- B) distribution map with observations (red dots) at a scale of 10 arc-minutes (~18 km)
- C) table with some useful information
- D) graph of the elevation frequency at 100 m intervals
- E) two-dimensional climatic space of Oman (grey dots) defined by total annual precipitation (BIO12) and mean annual temperature (BIO1) with red dots representing the species distribution

F) Boxplot of Land Cover distances (see Fig. 3C for the Land Cover map). TO (Tree Open); C (Cropland); COVM (Cropland / Other vegetation mosaic); S (Shrub); H (Herbaceous); SV (Sparse Vegetation); BAGR (Bare Areas Gravel Rock); BAS (Bare Areas Sand); U (Urban). The top of the rectangle indicates the third quartile, a horizontal line near the middle of the rectangle indicates the median, and the bottom of the rectangle indicates the first quartile. The vertical line extending from the top of the rectangle indicates the maximum value, and another vertical line extending from the bottom of the rectangle indicates the minimum value. Empty circles represent outliers.



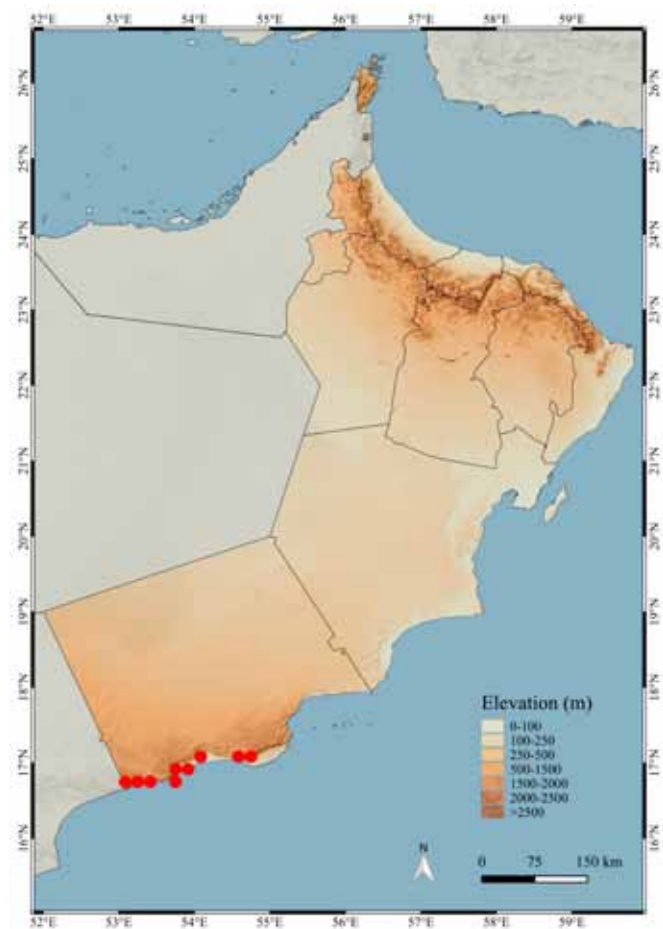
S1: Species information

Lizards

Agamids, Agamidae

Acanthocercus adramitanus
(Anderson, 1896)

B



A



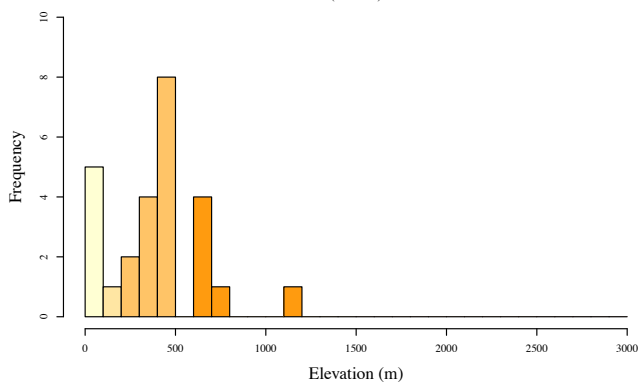
C

Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

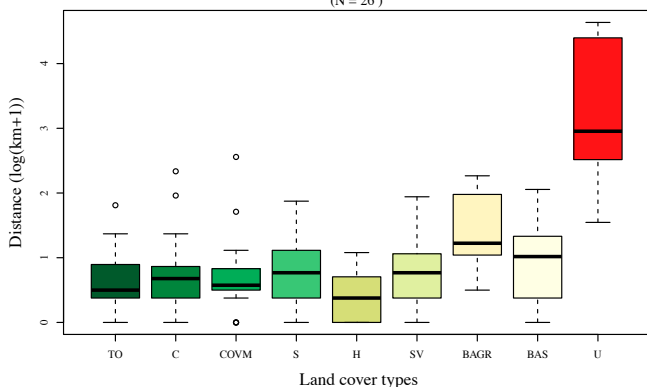
D

Acanthocercus adramitanus
(N = 26)



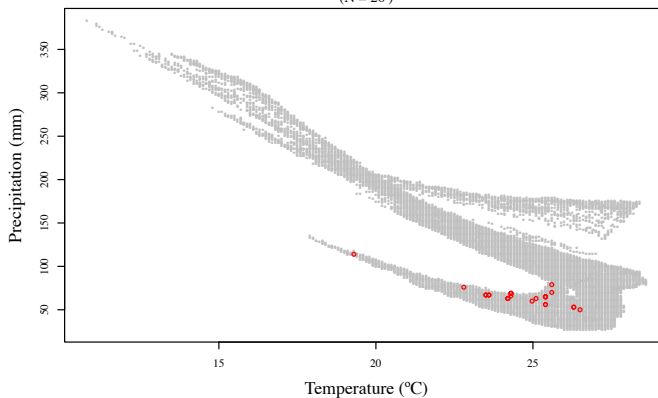
F

Acanthocercus adramitanus
(N = 26)



E

Acanthocercus adramitanus
(N = 26)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Calotes versicolor
(Daudin, 1802)

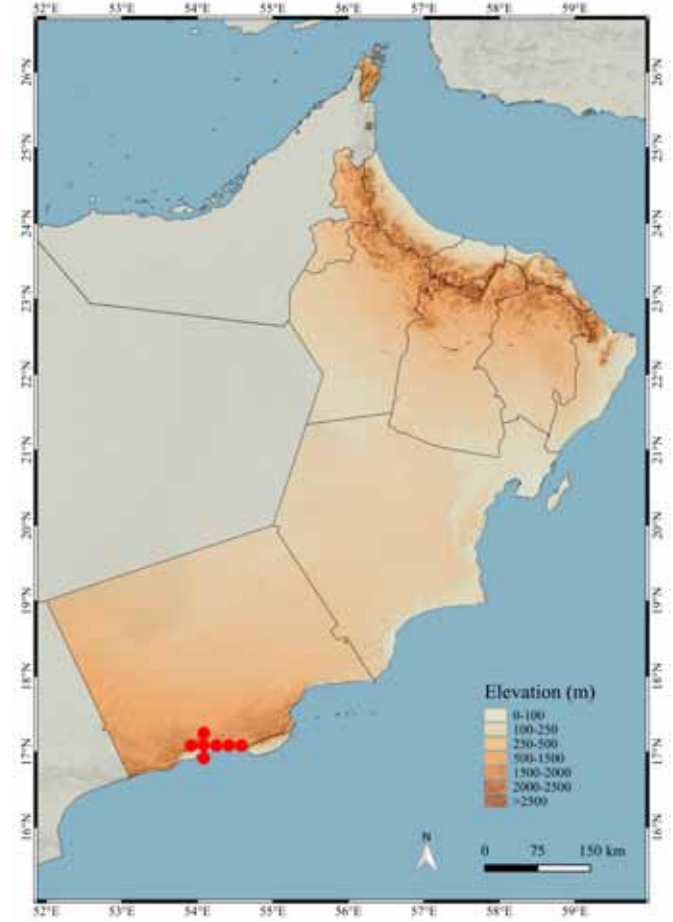
S2: Species information

Lizards
Agamids, Agamidae

A



B



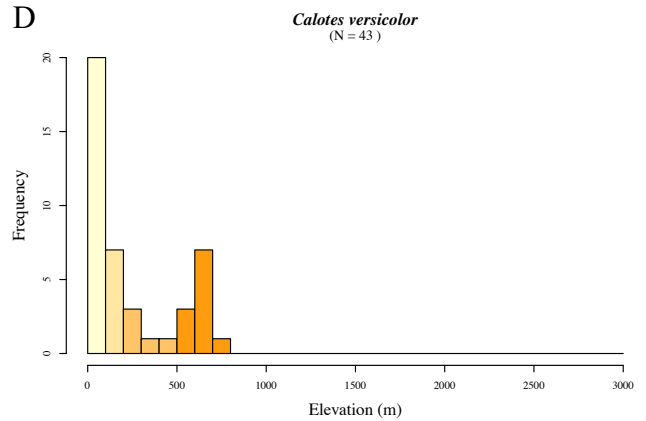
C

Useful information

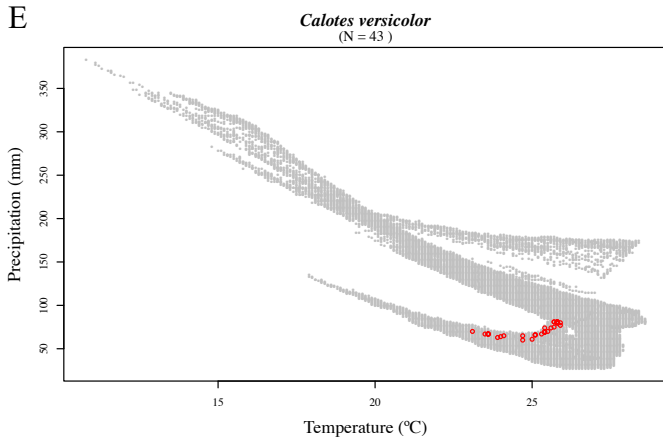
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

*Not available on the web

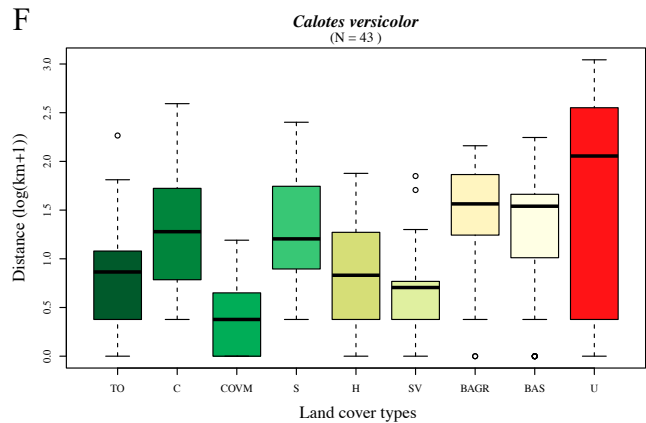
D



E



F



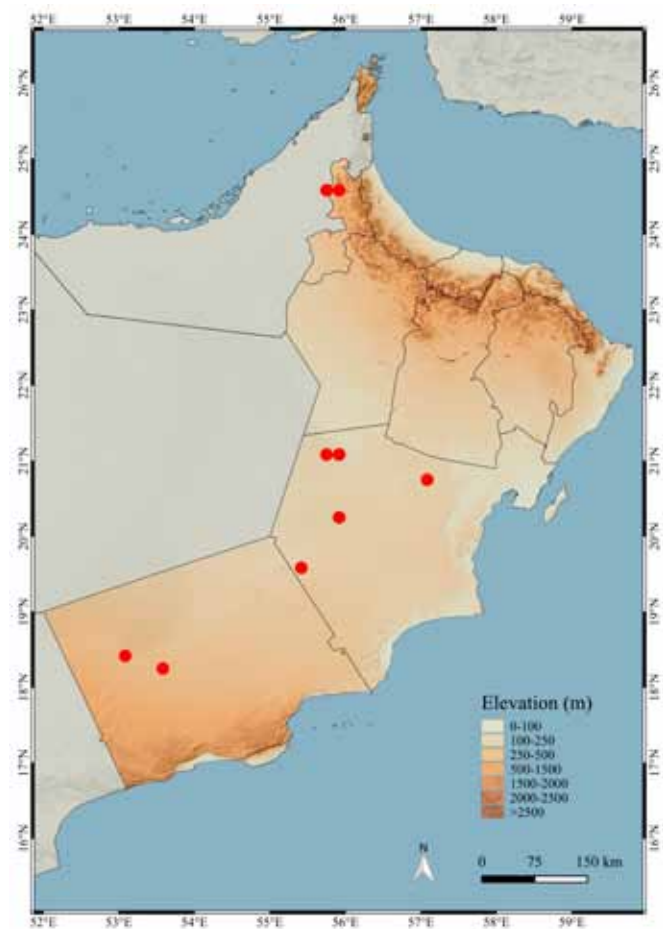
S3: Species information

Lizards

Agamids, Agamidae

Phrynocephalus arabicus
(Anderson, 1894)

B



A



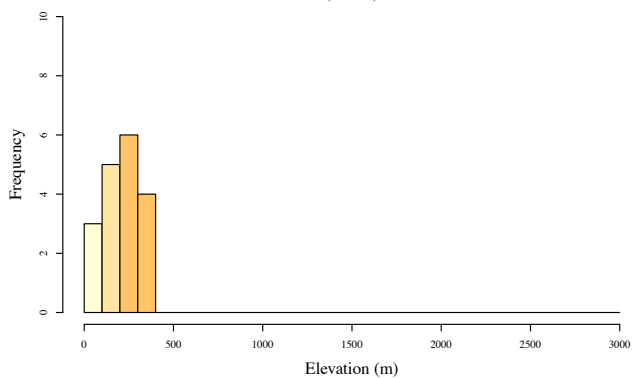
C

Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

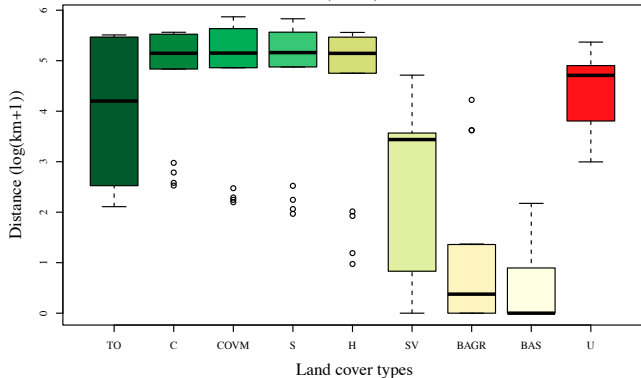
D

Phrynocephalus arabicus
(N = 18)



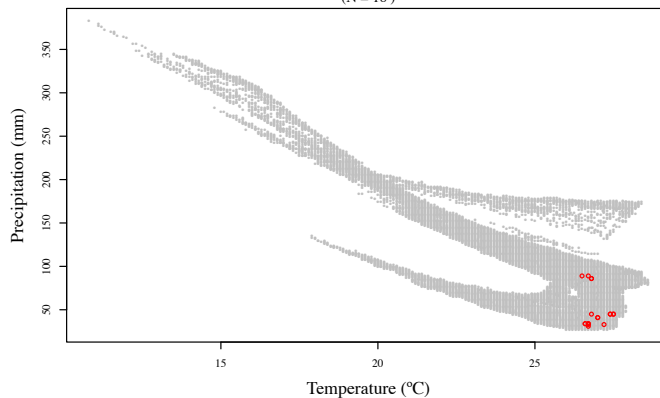
F

Phrynocephalus arabicus
(N = 18)



E

Phrynocephalus arabicus
(N = 18)



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

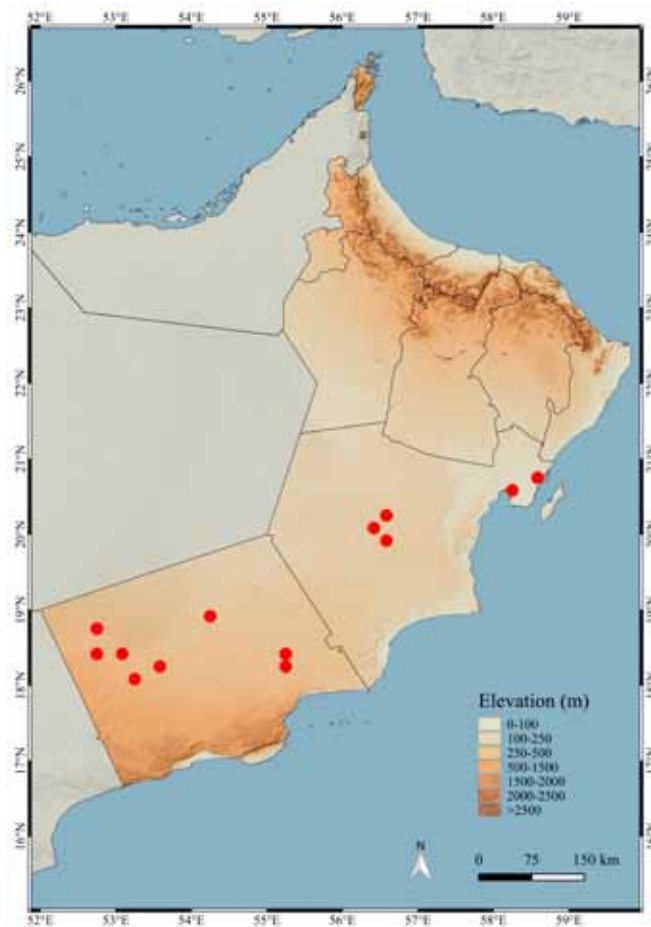
Phrynocephalus maculatus
Anderson, 1872

S4: Species information
Lizards
Agamids, Agamidae

A



B



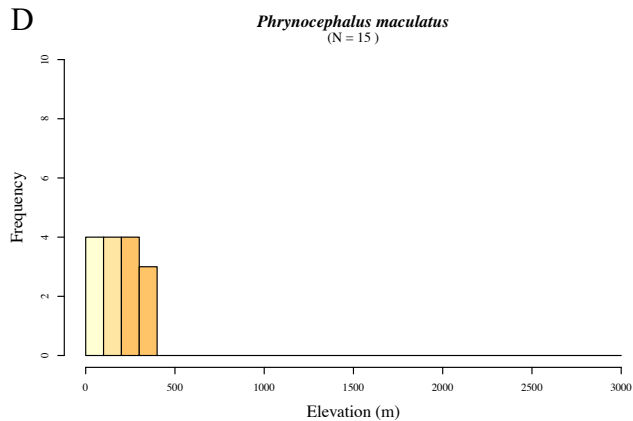
C

Useful information

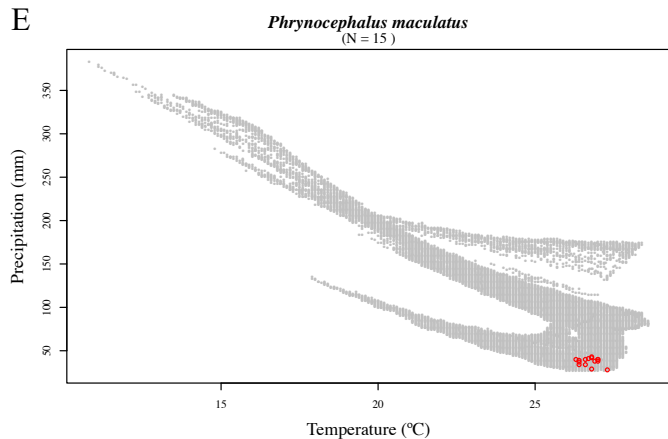
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

*Not available on the web

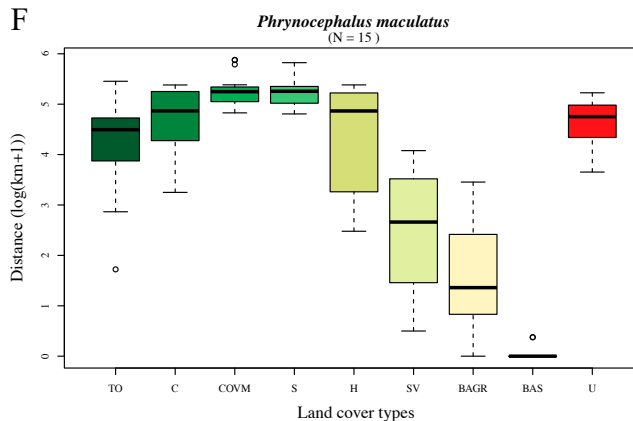
D



E



F

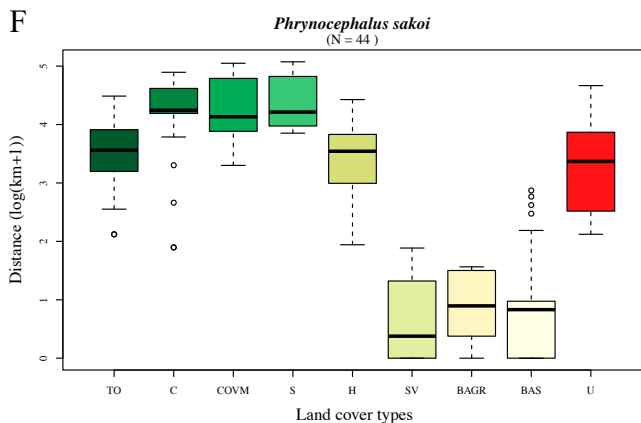
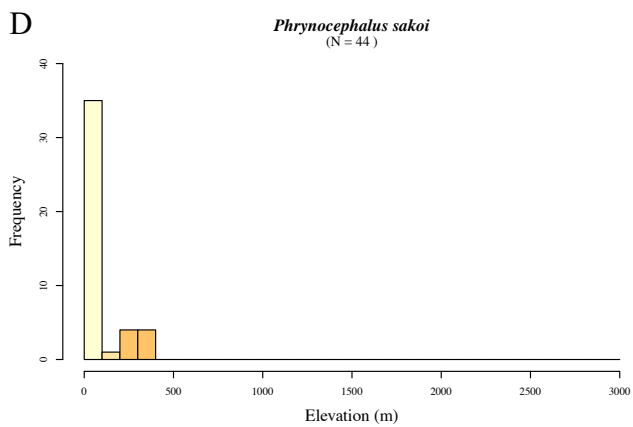
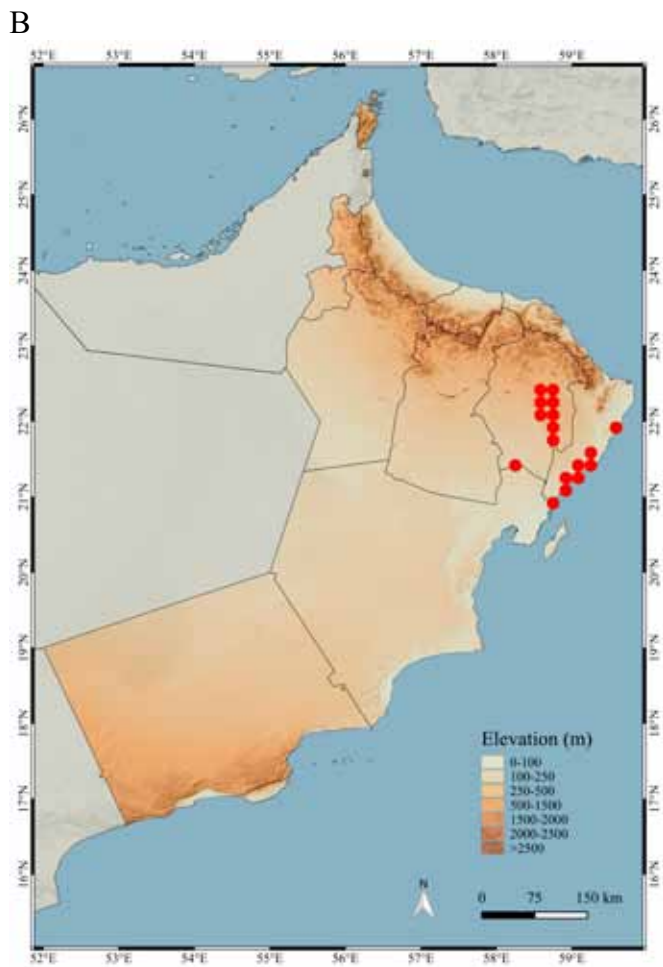


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S5: Species information

Lizards
Agamids, Agamidae

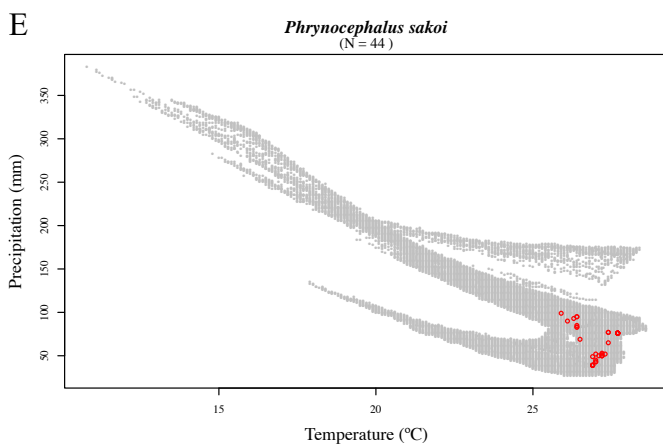
Phrynocephalus sakoi
Melnikov, Melnikova, Nazarov, Al-Johany &
Ananjeva, 2015



C

Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	YES



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Pseudotrapelus dhofarensis
Melnikov & Pierson, 2012

S6: Species information

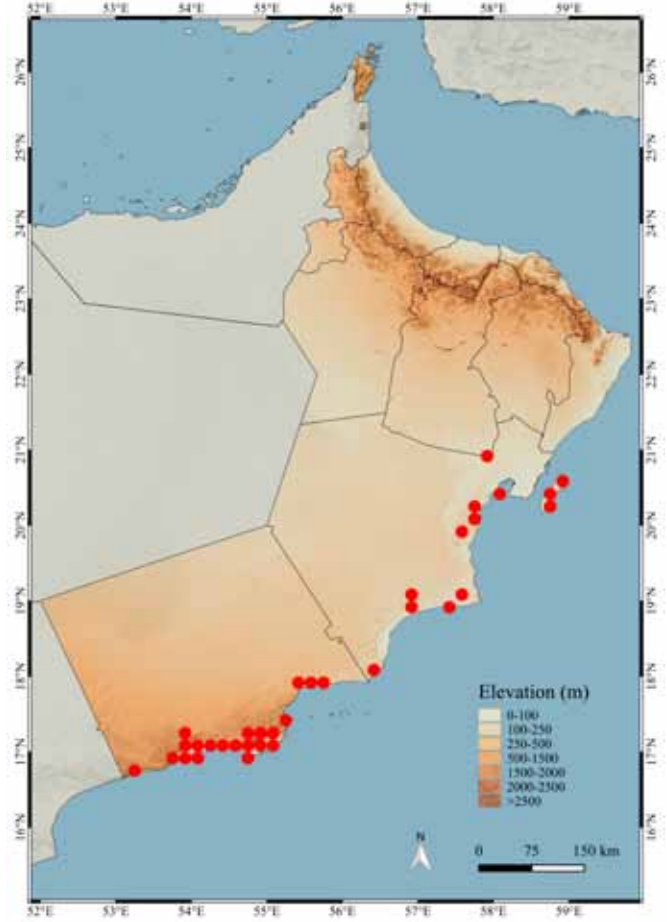
Lizards

Agamids, Agamidae

A



B

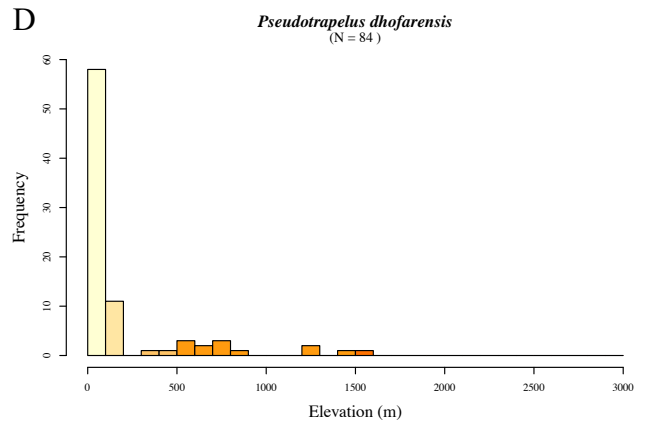


C

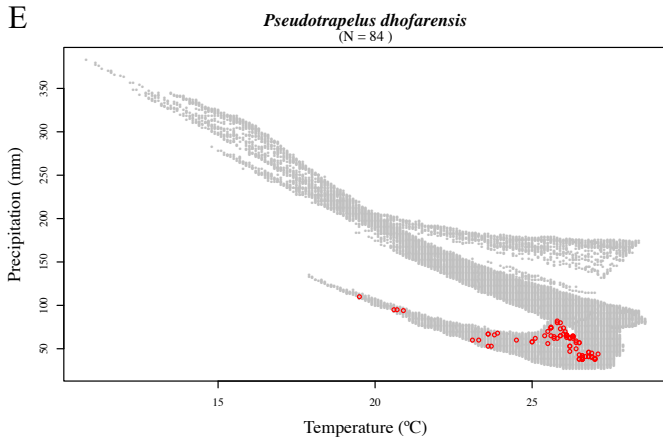
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

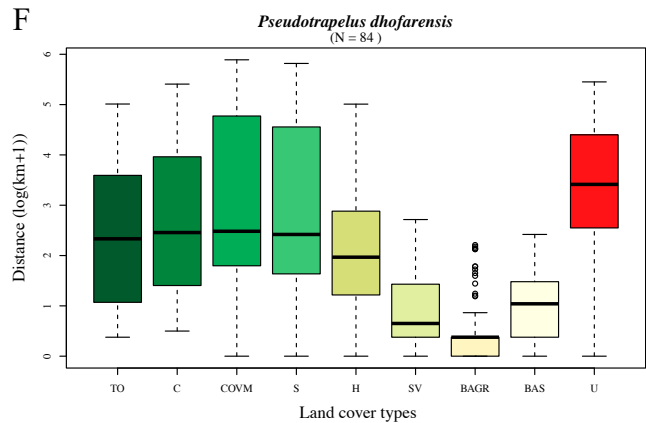
D



E



F



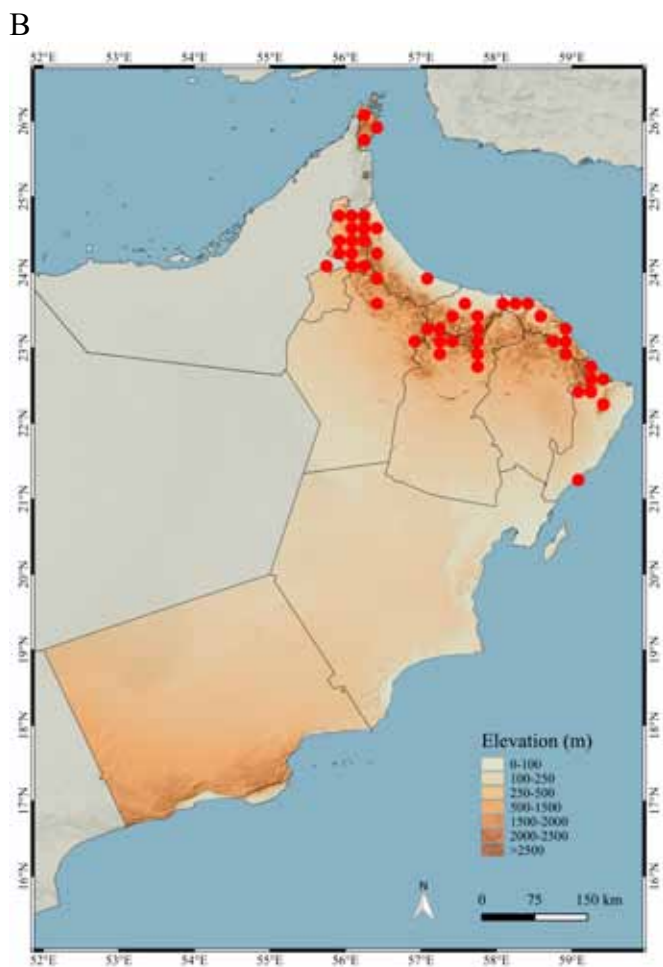
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S7: Species information

Lizards

Agamids, Agamidae

Pseudotrapelus jensvindumi
Melnikov, Ananjeva & Papenfuss, 2013



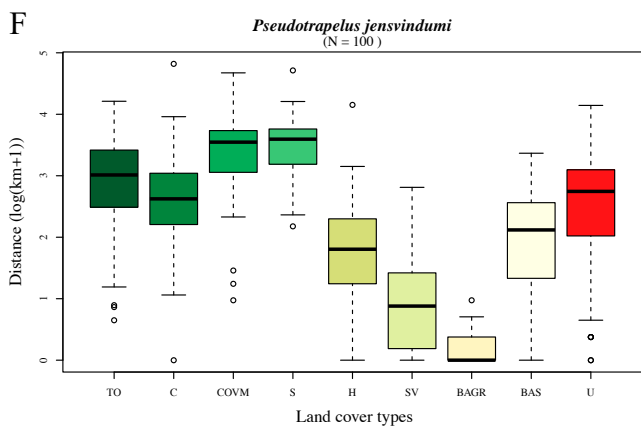
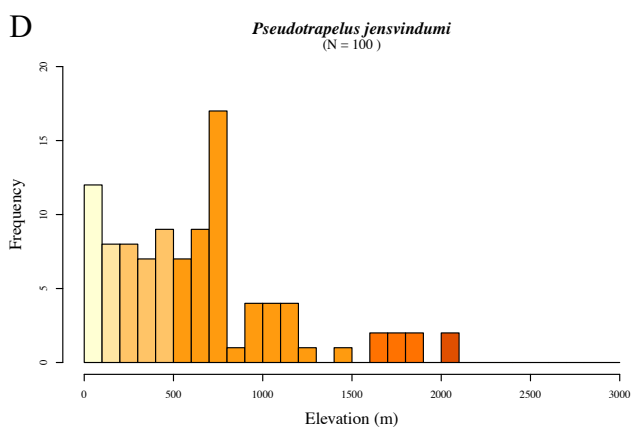
A



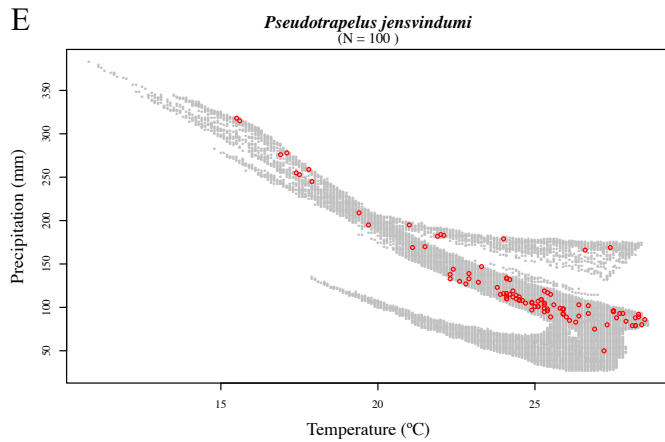
C

Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

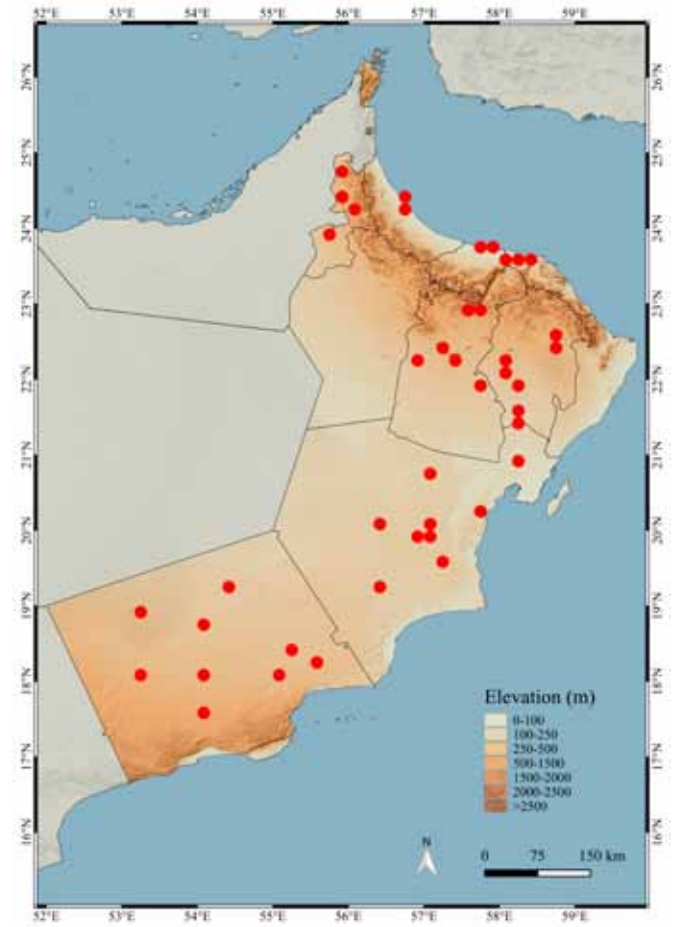
Trapelus flavimaculatus
Rüppell, 1835

S8: Species information
Lizards
Agamids, Agamidae

A



B

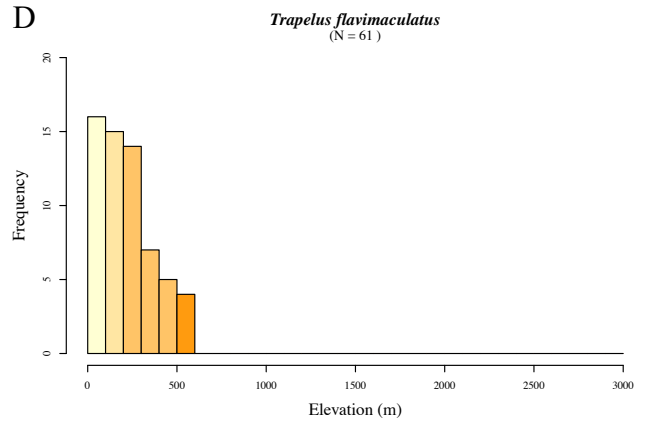


C

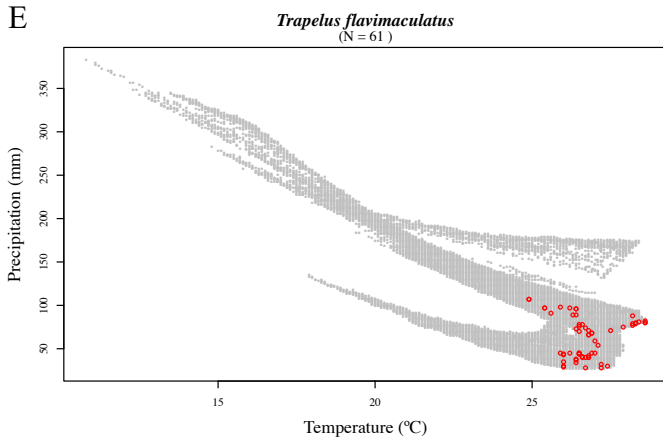
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

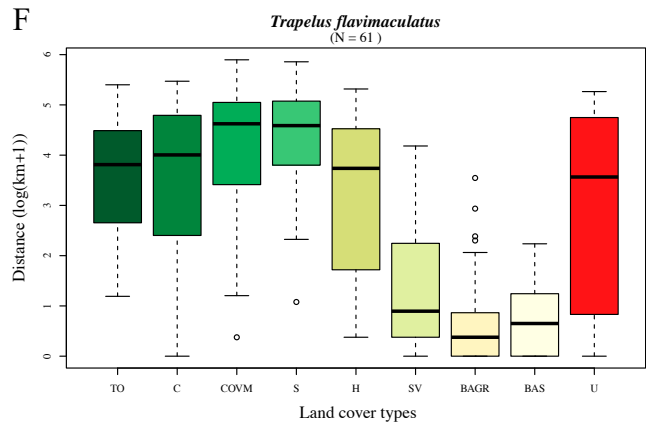
D



E



F



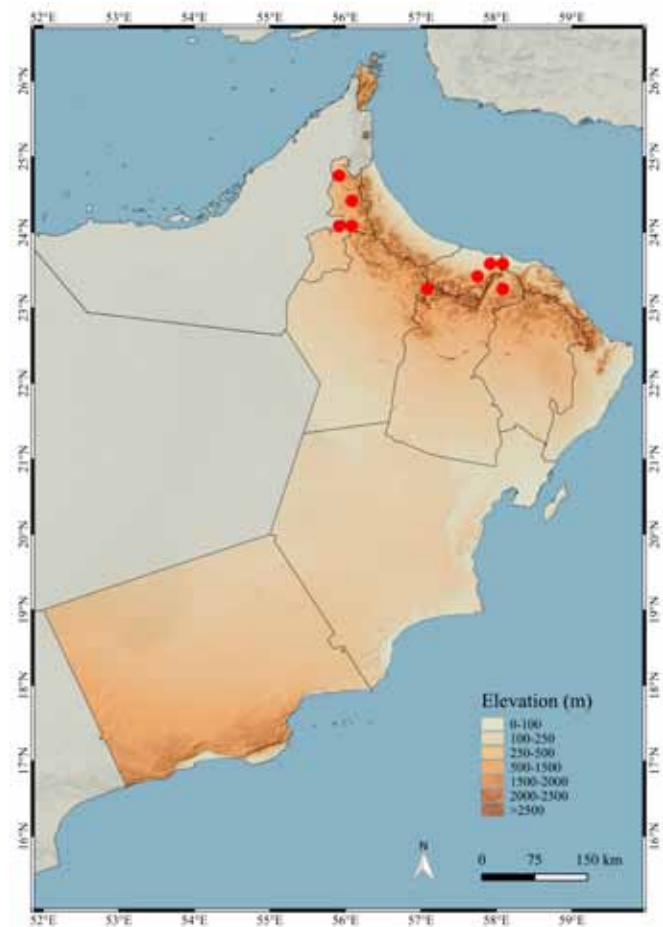
S9: Species information

Lizards

Agamids, Agamidae

Uromastix aegyptia leptieni
Wilms & Böhme, 2000

B



A



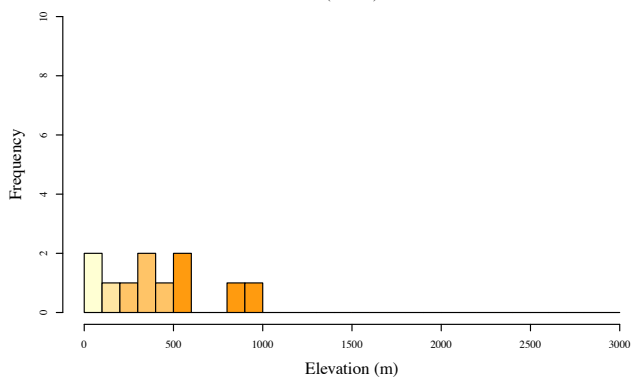
C

Useful information

IUCN Category	VU
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

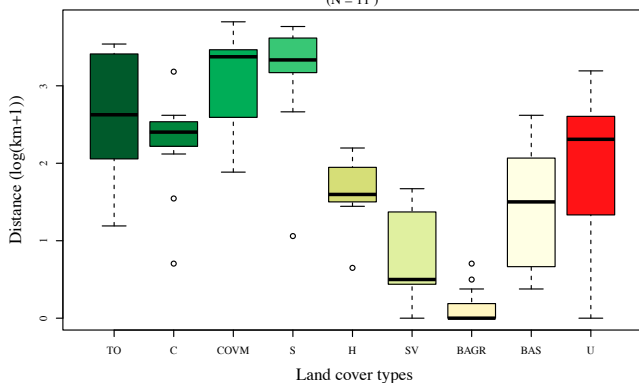
D

Uromastix aegyptia leptieni
(N = 11)



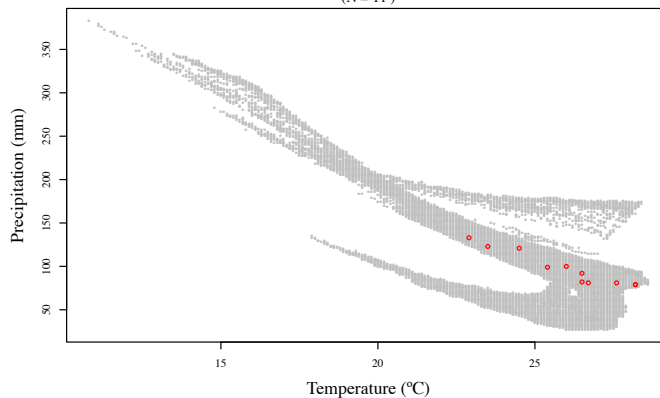
F

Uromastix aegyptia leptieni
(N = 11)



E

Uromastix aegyptia leptieni
(N = 11)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Uromastix aegyptia microlepis
Arnold, 1980

S10: Species information

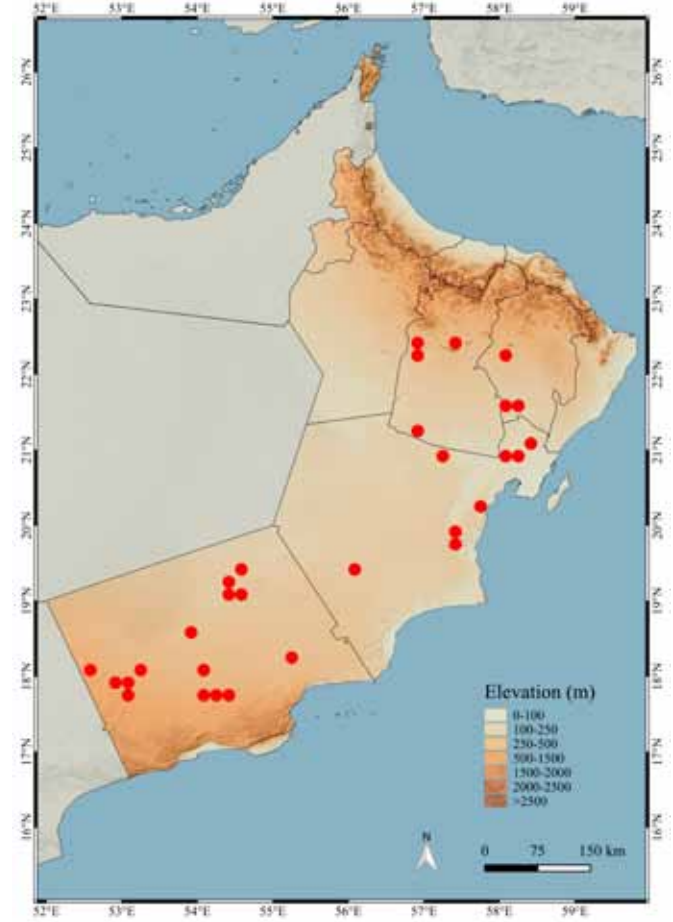
Lizards

Agamids, Agamidae

A



B

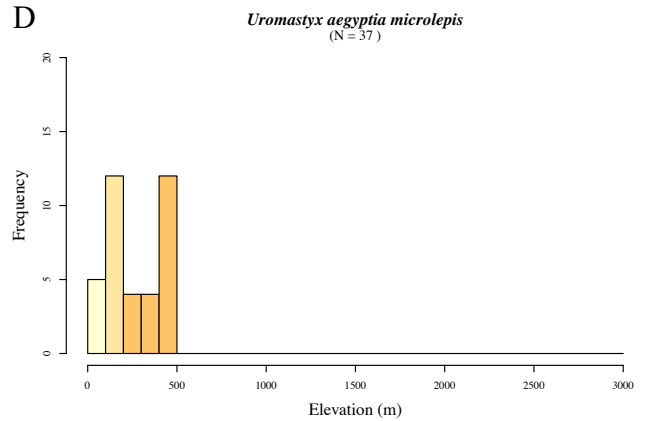


C

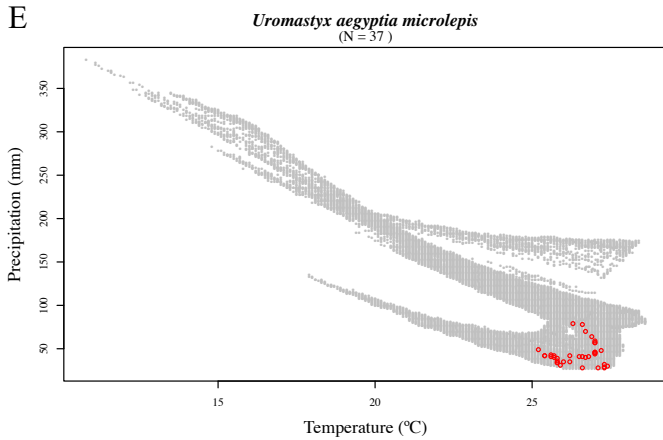
Useful information

IUCN Category	VU
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

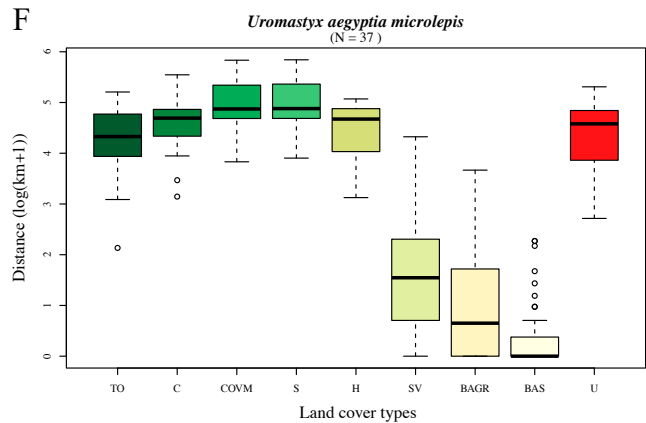
D



E



F



- Lizards
- Agamids
- Gekcos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

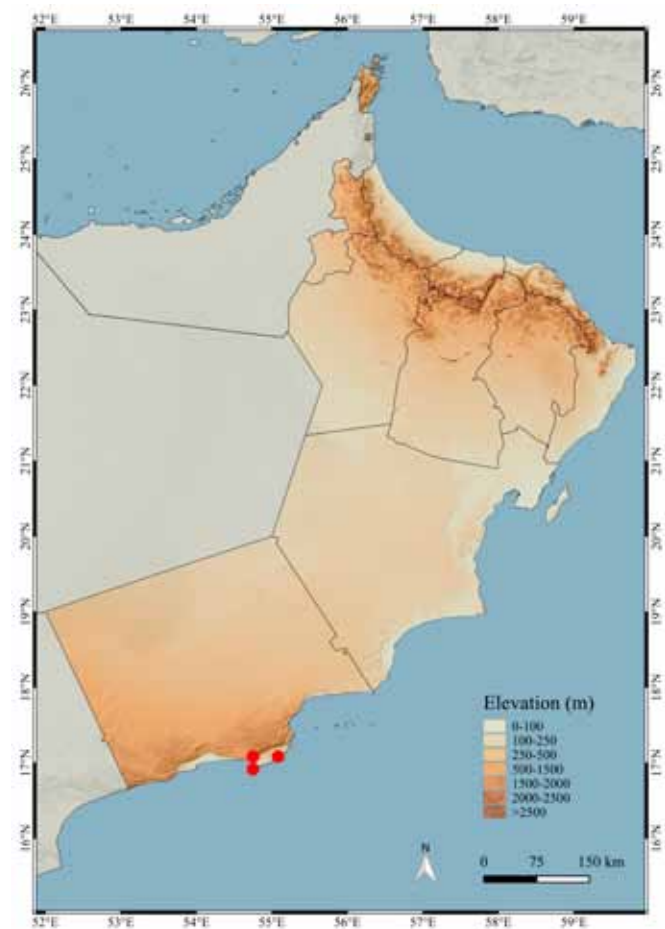
S11: Species information

Lizards

Agamids, Agamidae

Uromastyx benti
(Anderson, 1894)

B



A

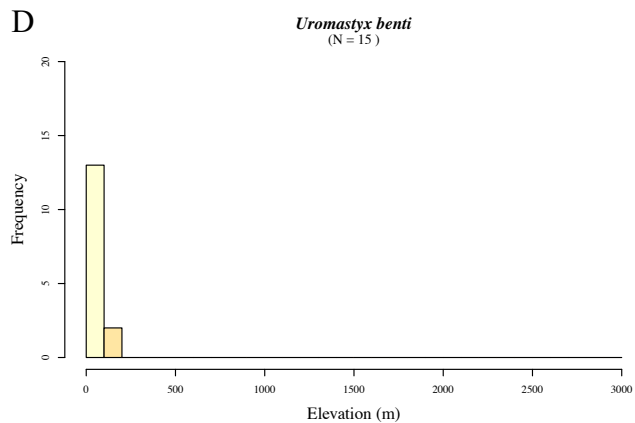


C

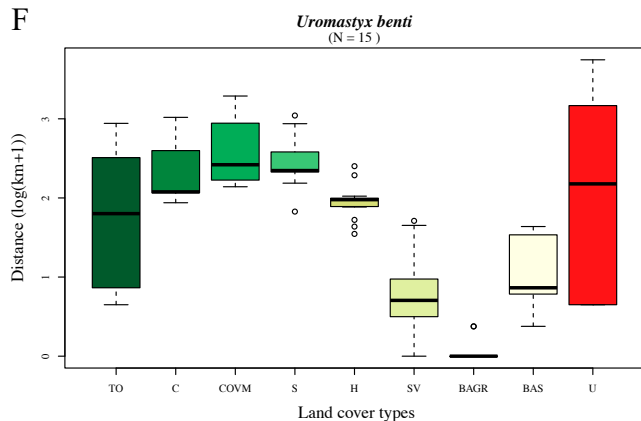
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

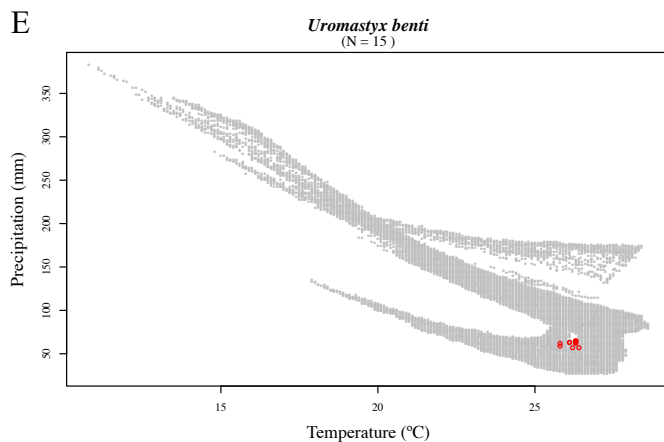
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Uromastyx thomasi
Parker, 1930

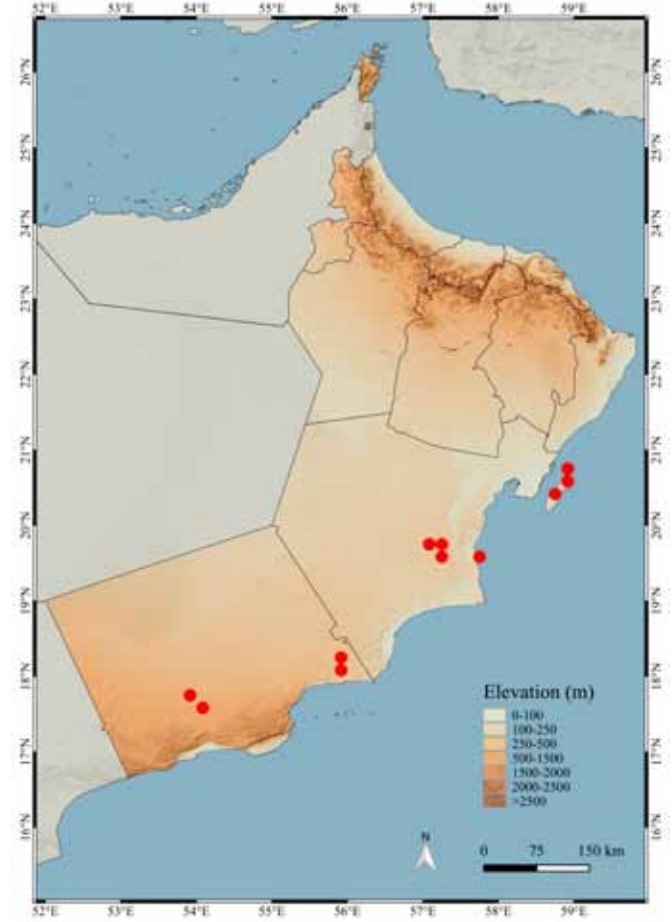
S12: Species information

Lizards
Agamids, Agamidae

A



B

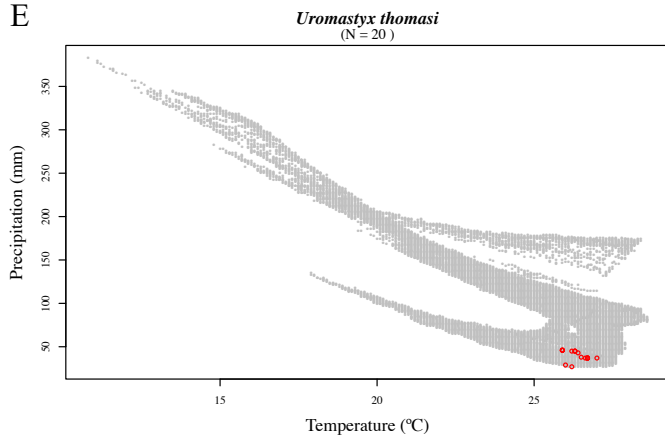


C

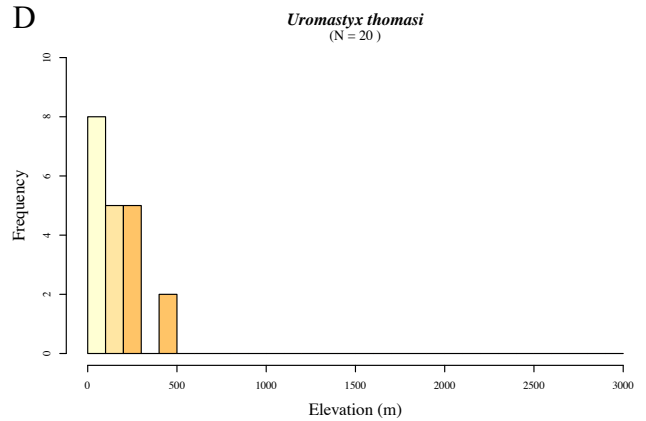
Useful information

IUCN Category	VU
Endemic	YES
Venomous	NO
Insular	YES
Present in a protected area	YES

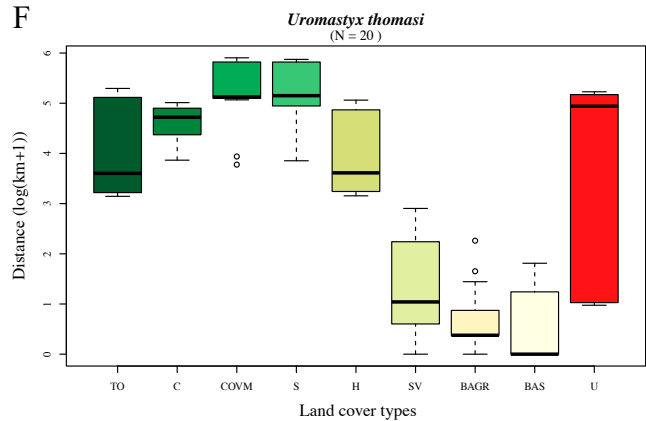
E



D



F

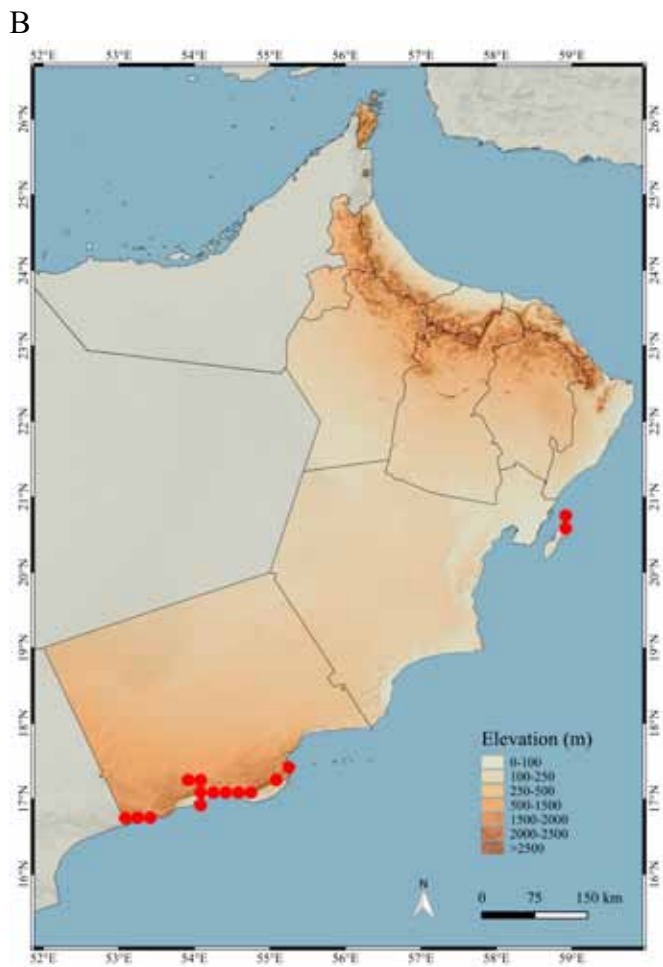


S13: Species information

Lizards

Agamids, Chamaeleonidae

Chamaeleo arabicus
Matschie, 1893



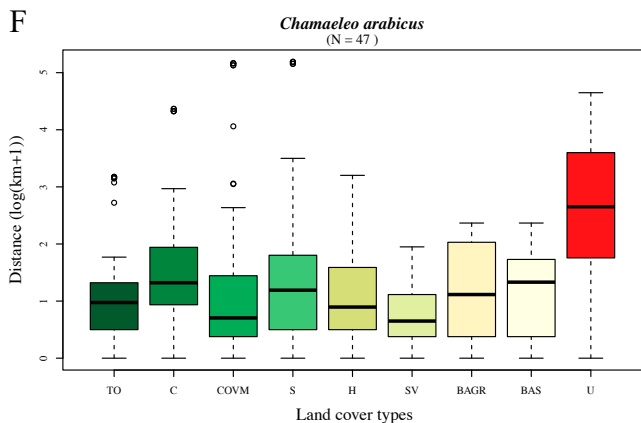
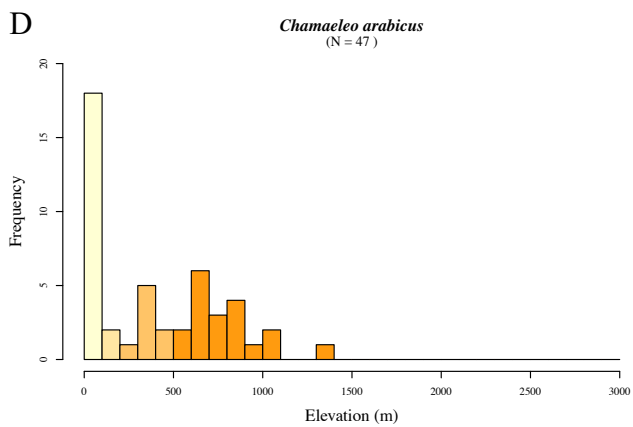
A



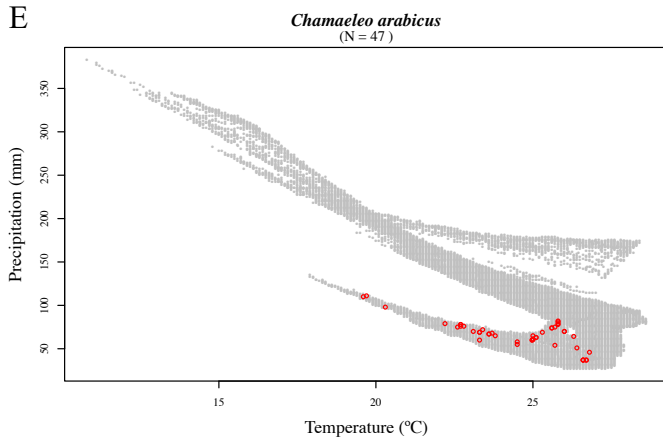
C

Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Bunopus tuberculatus
Blanford, 1874

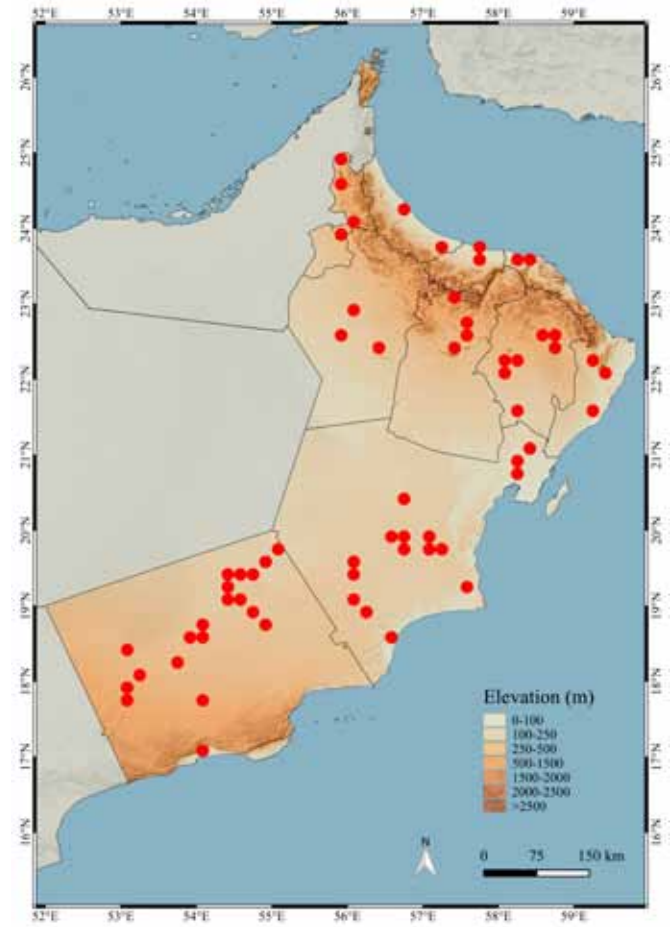
S14: Species information

Lizards
 Geckos, Gekkonidae

A



B

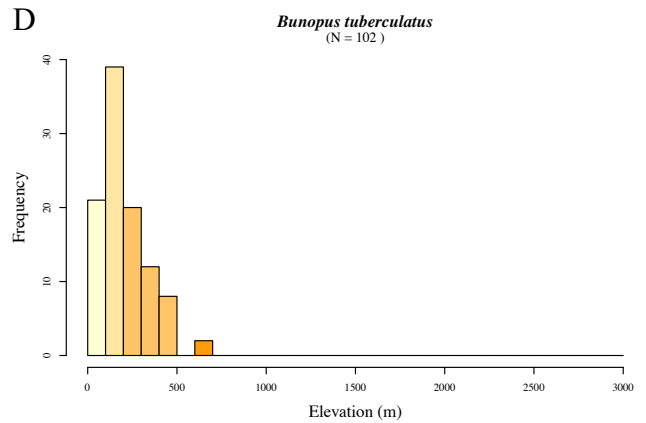


C

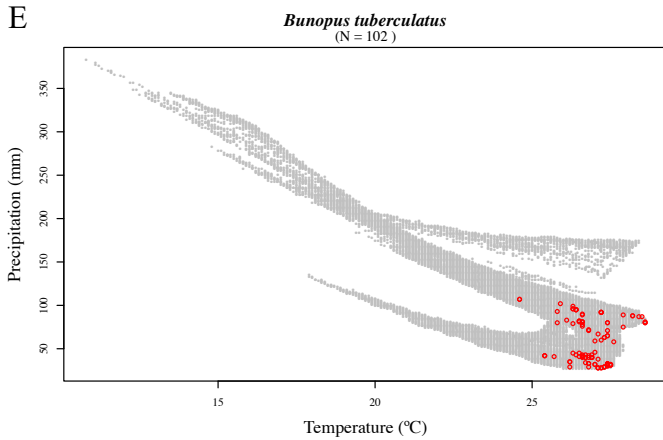
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

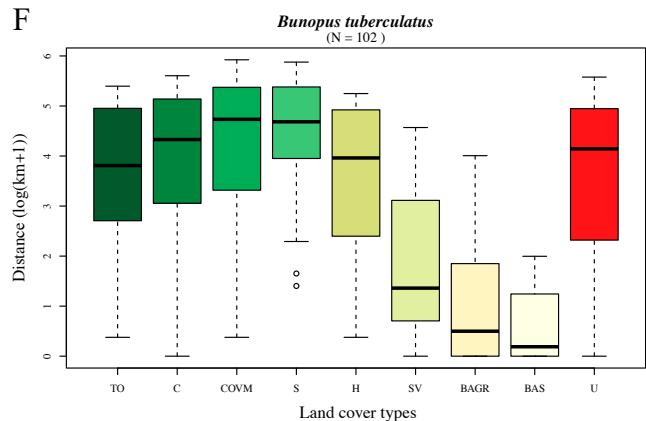
D



E



F



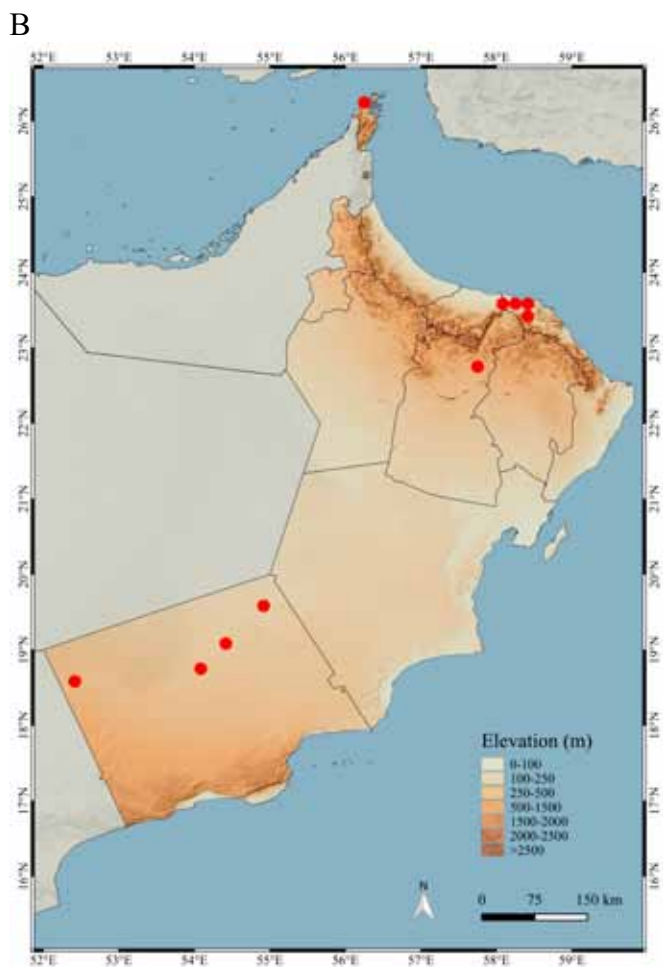
- Lizards
- Agamids
- Geckos**
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S15: Species information

Lizards

Geckos, Gekkonidae

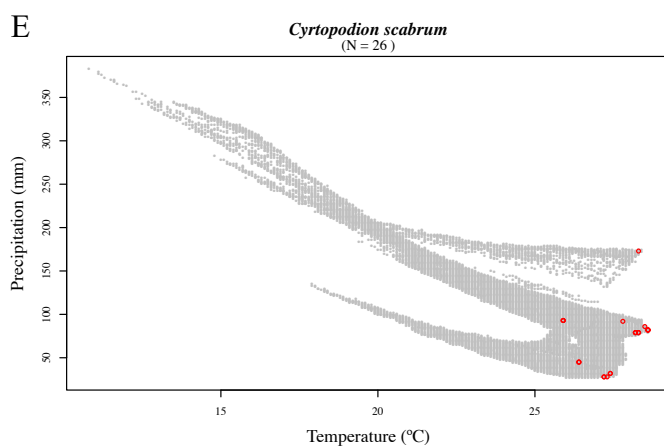
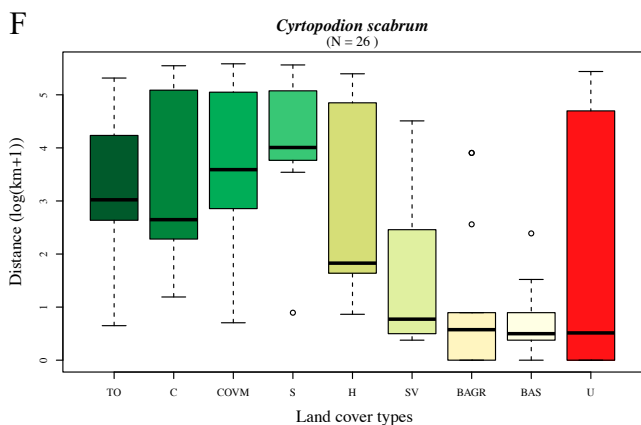
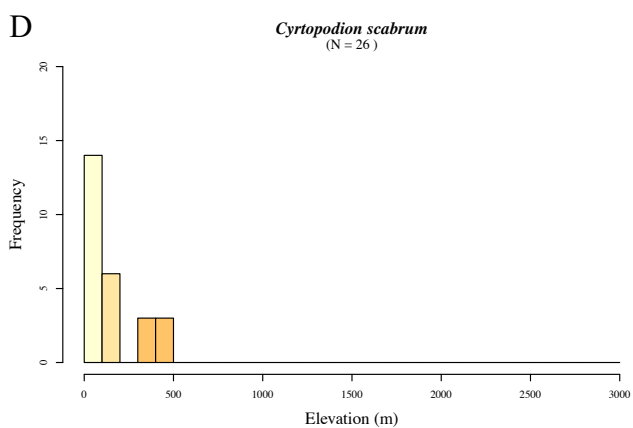
Cyrtopodion scabrum
(Heyden, 1827)



C

Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO



- Lizards
- Agamids
- Geckos**
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Hemidactylus alkiyumii
Carranza & Arnold, 2012

S16: Species information

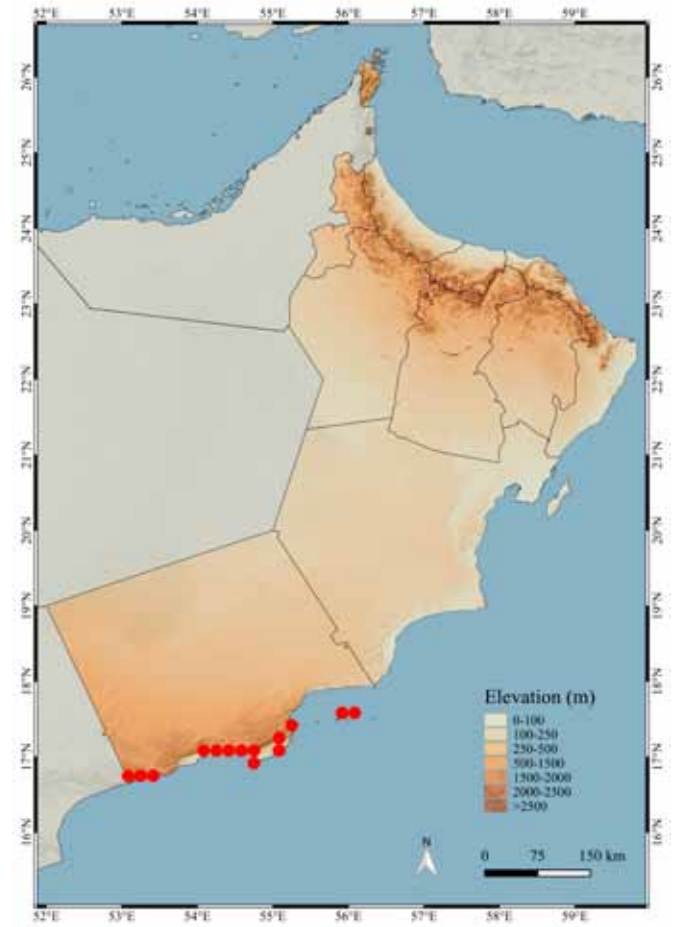
Lizards

Geckos, Gekkonidae

A



B

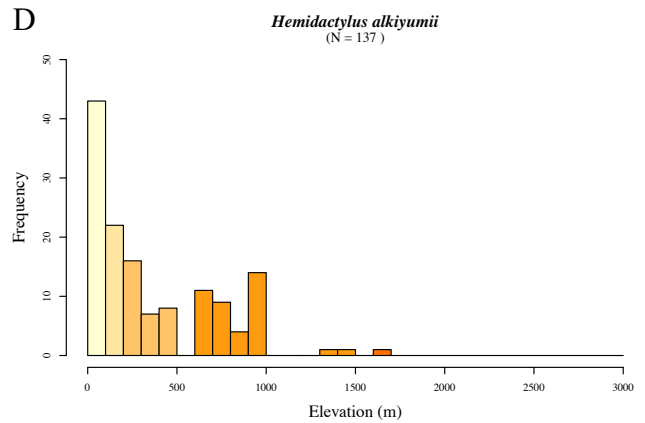


C

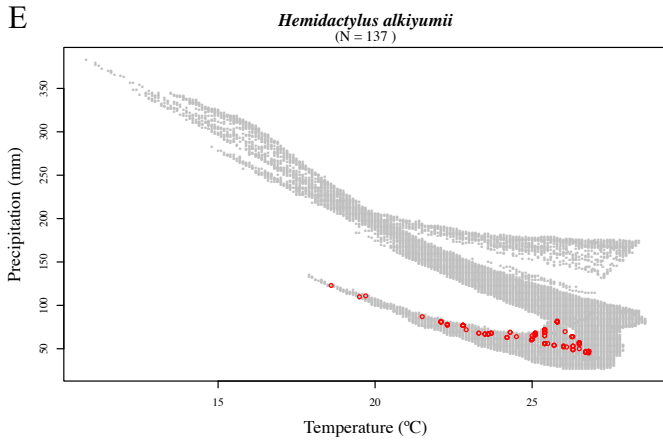
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

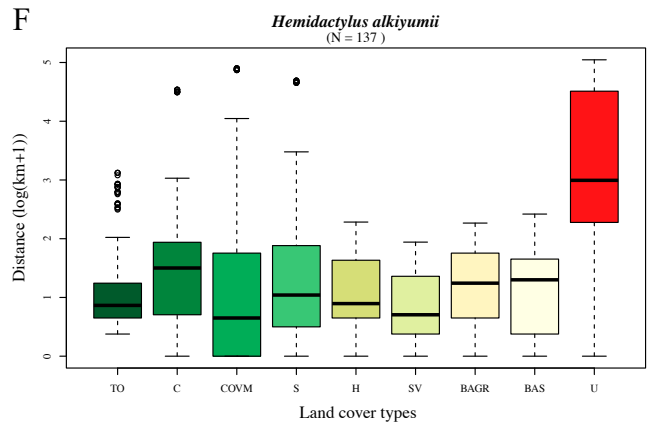
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

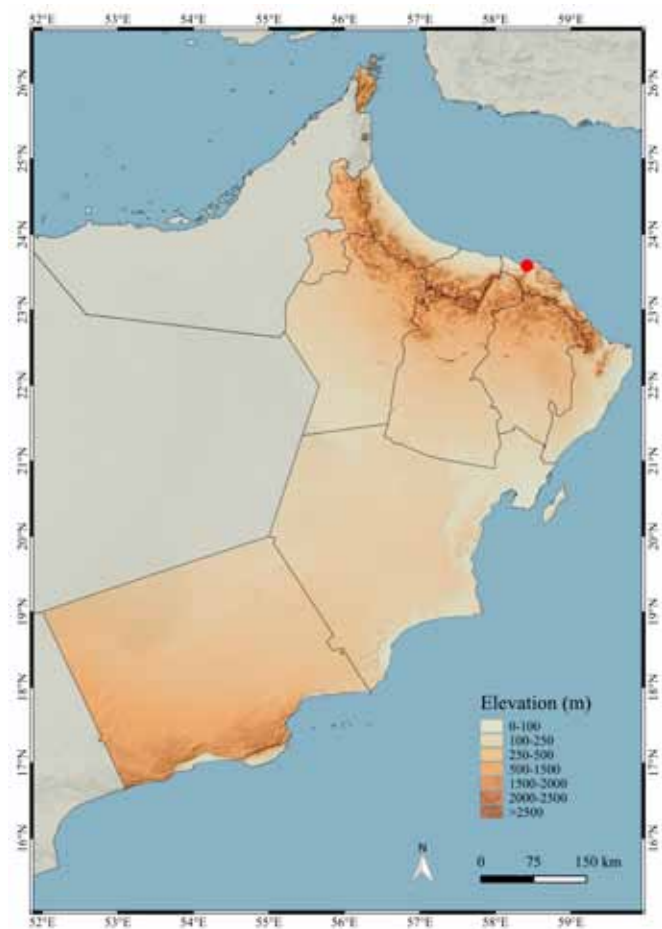
S17: Species information

Lizards

Geckos, Gekkonidae

Hemidactylus endophis
Carranza & Arnold, 2012

B



A



Specimen code: **BMNH1976.1323**

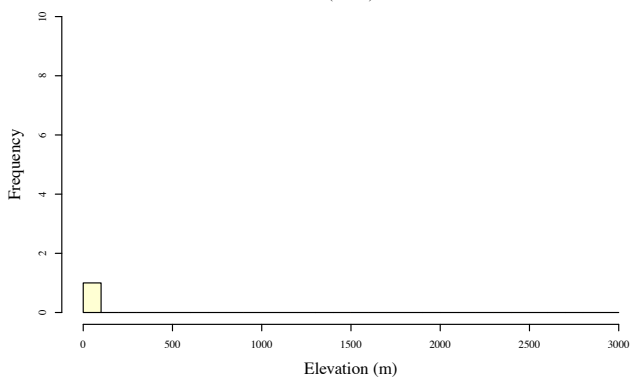
C

Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	NO

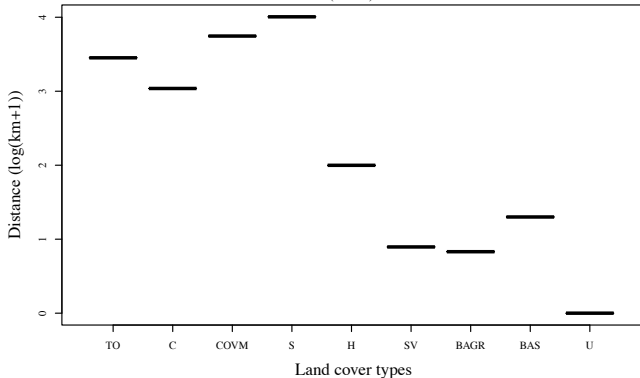
D

Hemidactylus endophis
(N = 1)



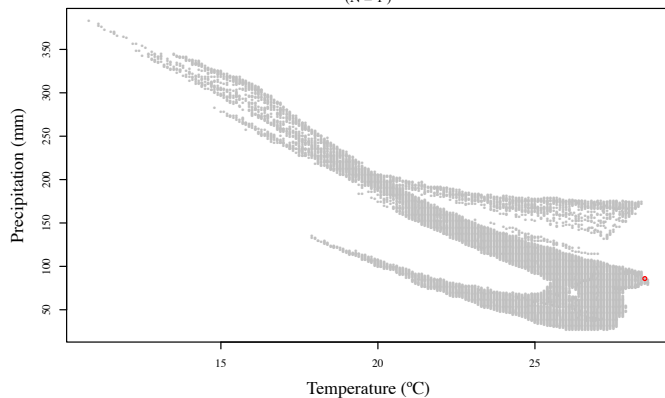
F

Hemidactylus endophis
(N = 1)



E

Hemidactylus endophis
(N = 1)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Hemidactylus festivus
Carranza & Arnold, 2012

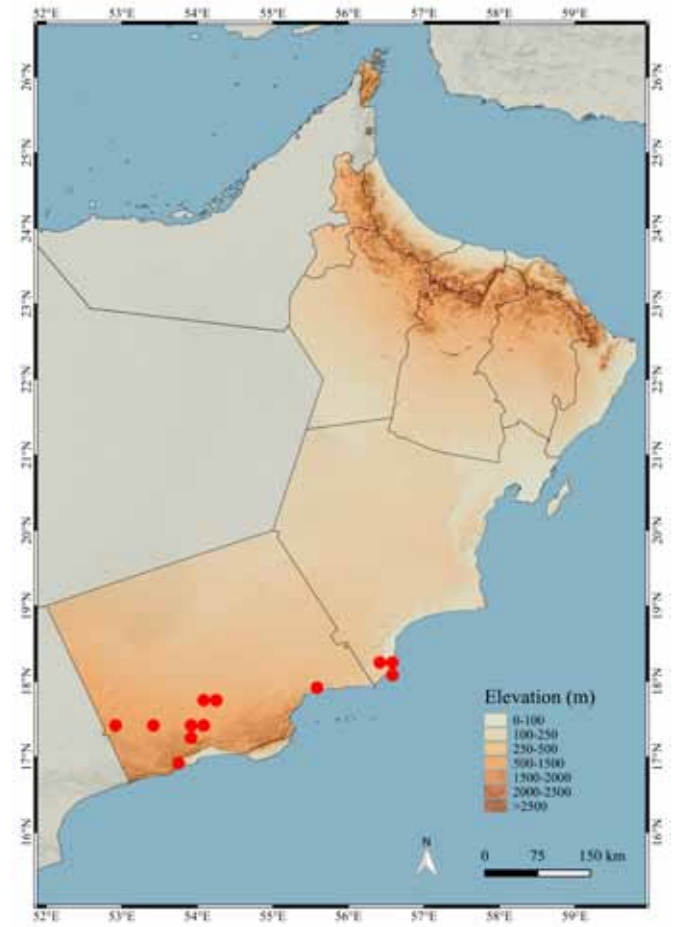
S18: Species information

Lizards
Geckos, Gekkonidae

A



B

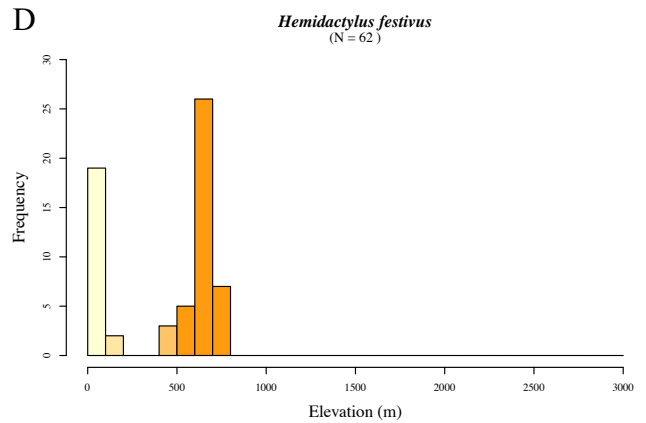


C

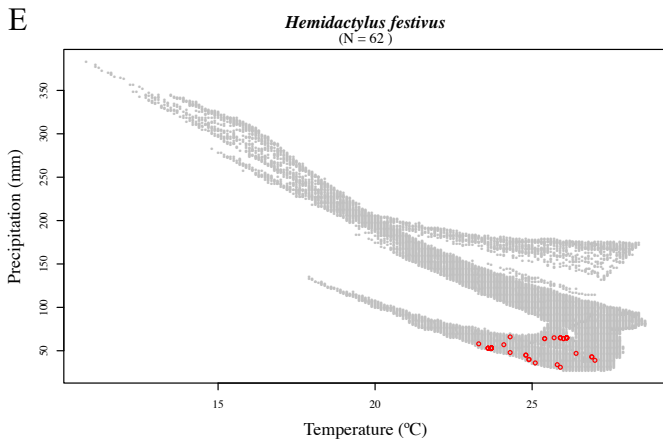
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

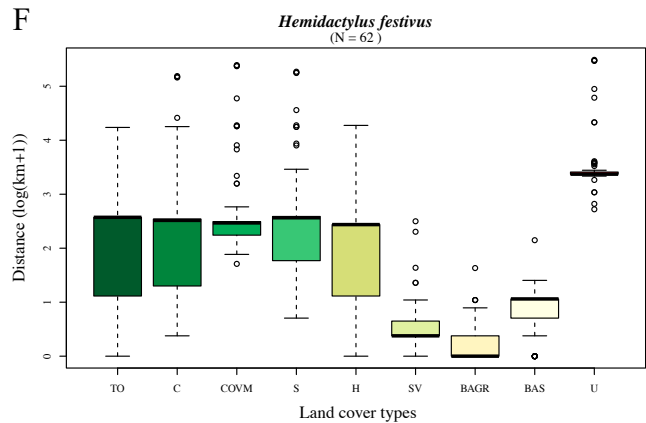
D



E



F



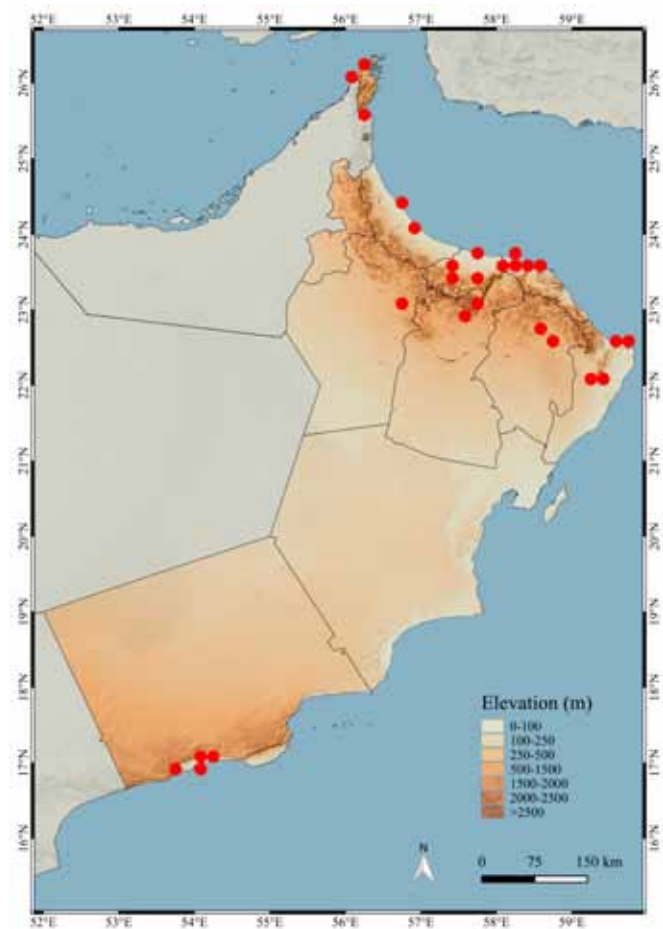
S19: Species information

Lizards

Geckos, Gekkonidae

Hemidactylus flaviviridis
Rüppell, 1835

B



A



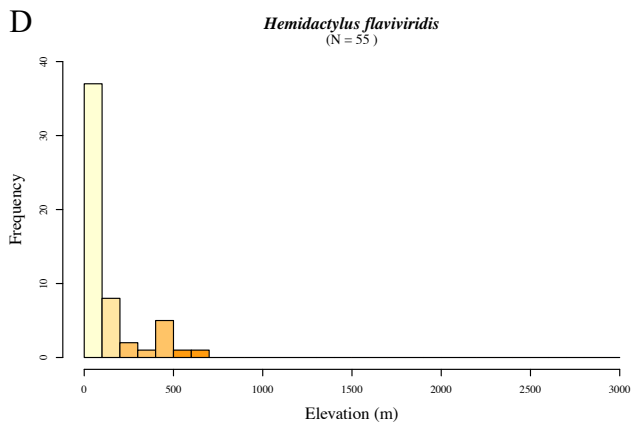
C

Useful information

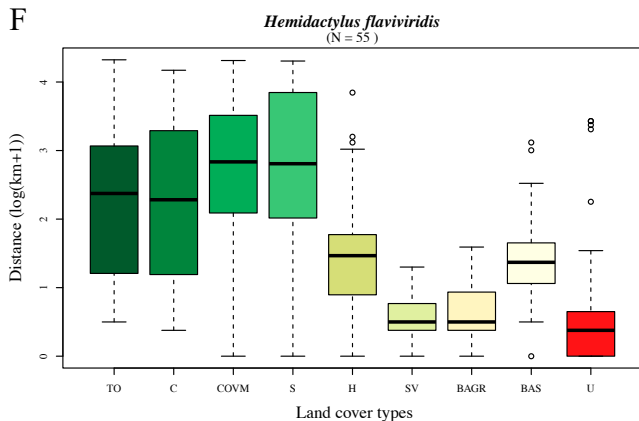
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

*Not available on the web

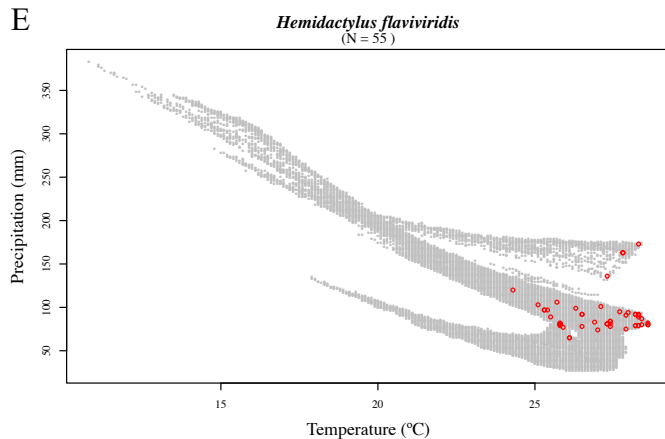
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Hemidactylus hajarensis
Carranza & Arnold, 2012

S20: Species information

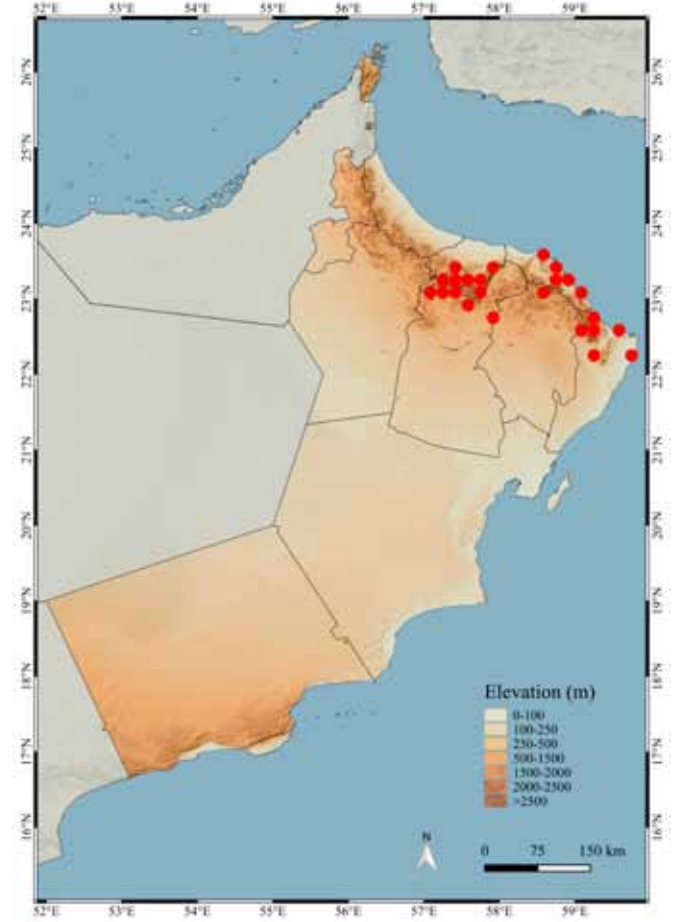
Lizards

Geckos, Gekkonidae

A



B

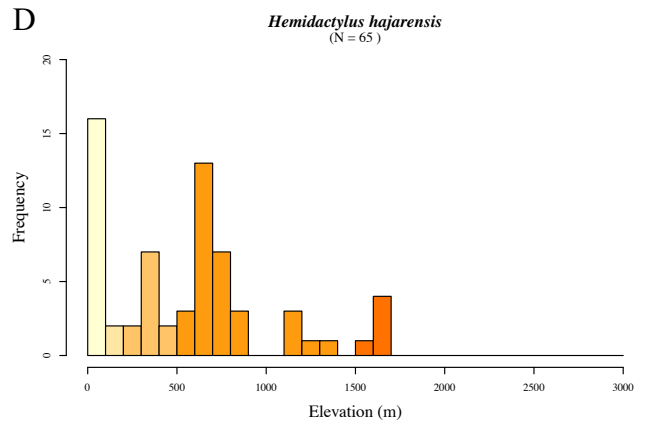


C

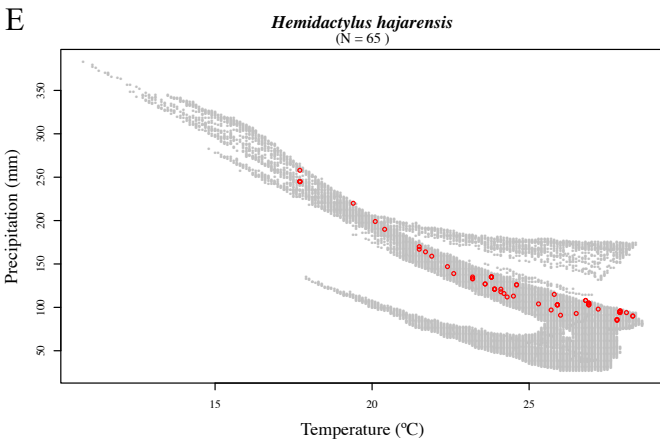
Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	YES

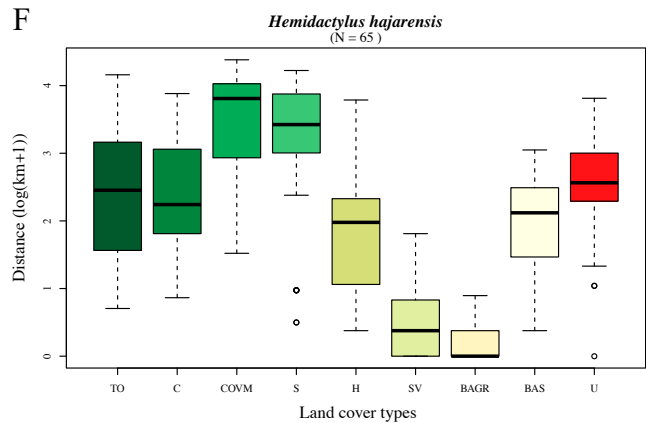
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

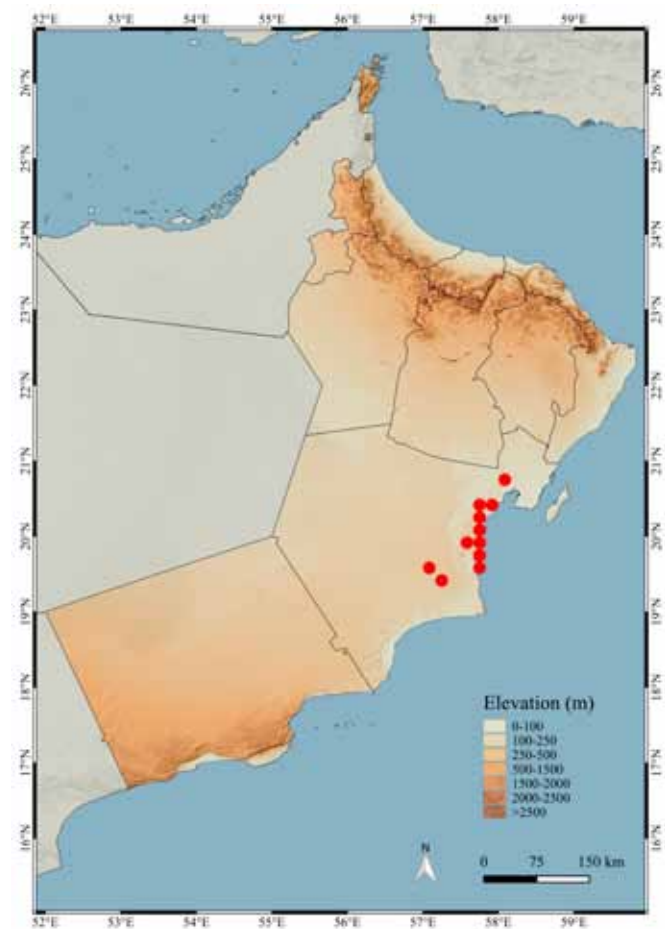
S21: Species information

Lizards

Geckos, Gekkonidae

Hemidactylus inexpectatus
Carranza & Arnold, 2012

B



A



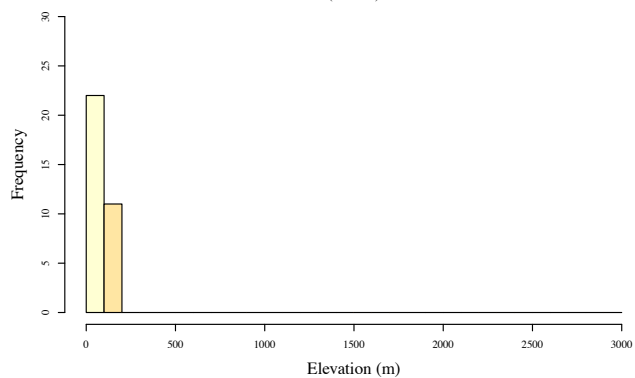
C

Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	YES
Present in a protected area	NO

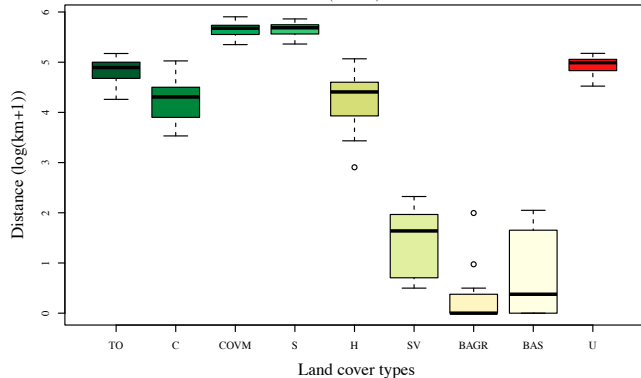
D

Hemidactylus inexpectatus
(N = 33)



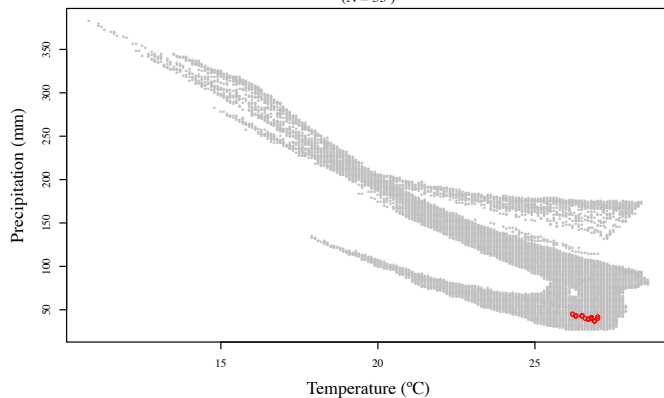
F

Hemidactylus inexpectatus
(N = 33)



E

Hemidactylus inexpectatus
(N = 33)



- Lizards
- Agamids
- Geckos**
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Hemidactylus lemurinus
Arnold, 1980

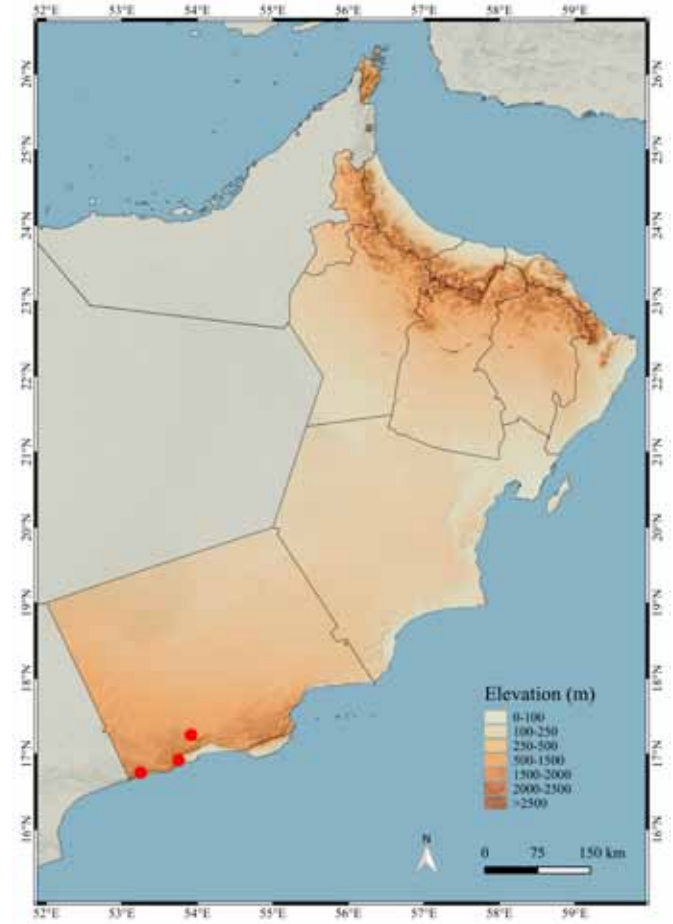
S22: Species information

Lizards
 Geckos, Gekkonidae

A



B

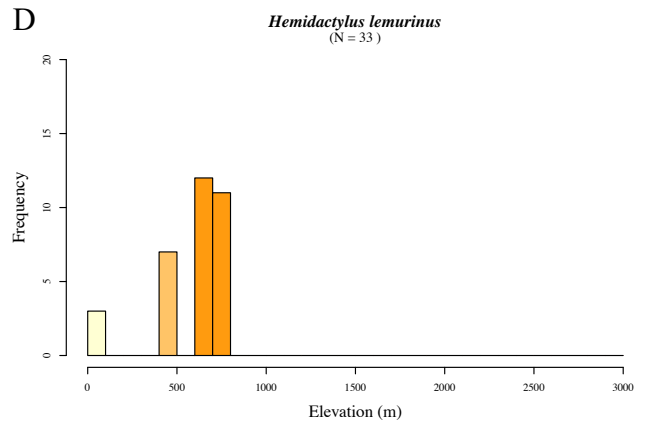


C

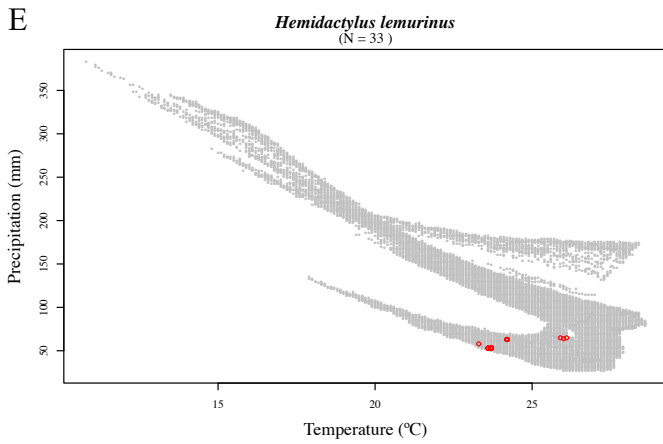
Useful information

IUCN Category	DD
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

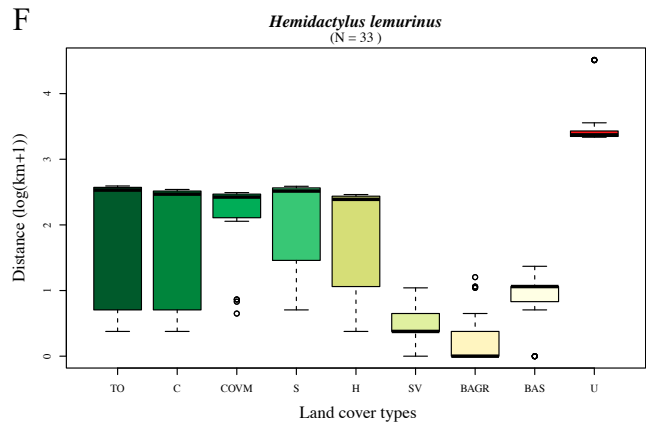
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S23: Species information

Lizards

Geckos, Gekkonidae

Hemidactylus leschenaultii
Duméril & Bibron, 1836

B



A



C

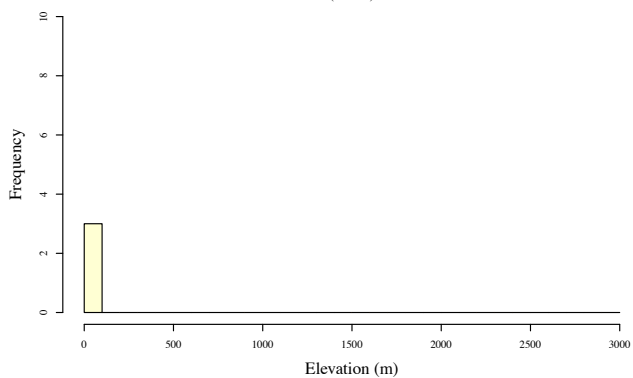
Useful information

IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

*Not available on the web

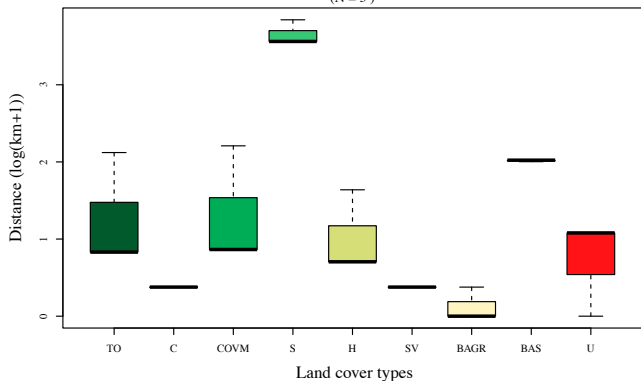
D

Hemidactylus leschenaultii
(N = 3)



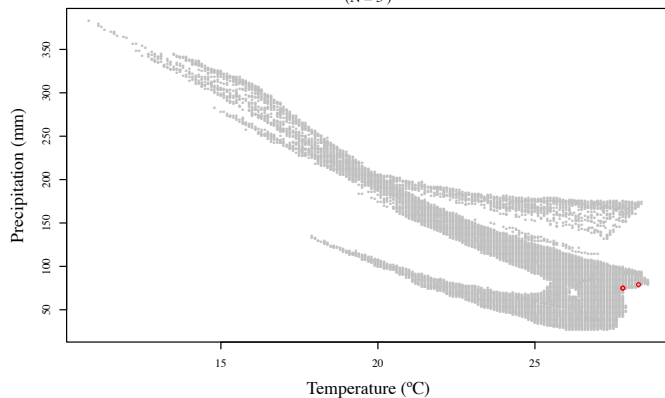
F

Hemidactylus leschenaultii
(N = 3)



E

Hemidactylus leschenaultii
(N = 3)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Hemidactylus luqueorum
Carranza & Arnold, 2012

S24: Species information

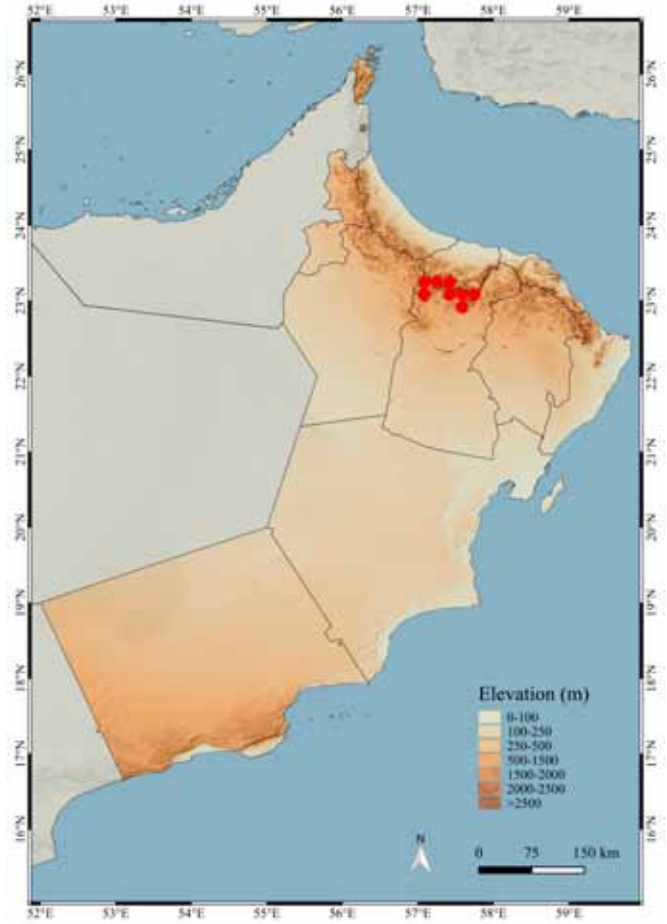
Lizards

Geckos, Gekkonidae

A



B

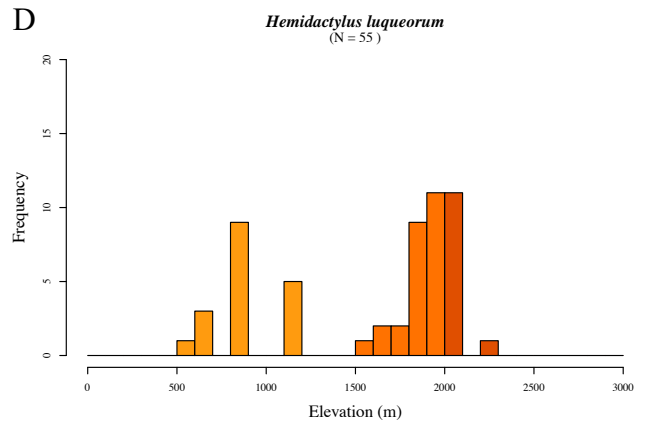


C

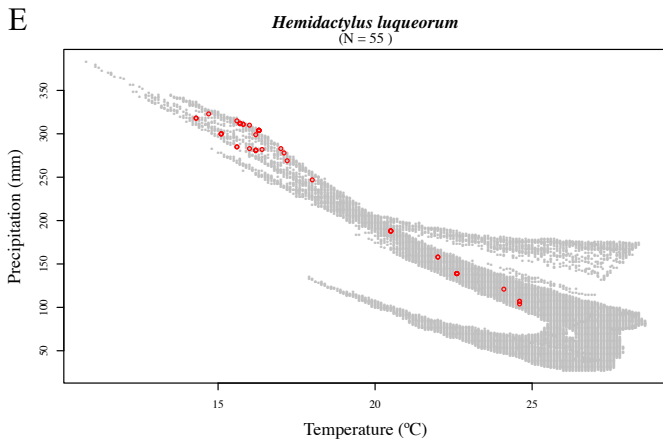
Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	NO

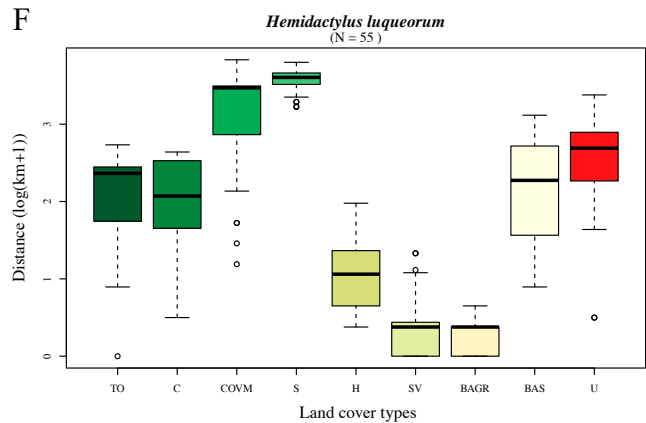
D



E



F



S25: Species information

Lizards

Geckos, Gekkonidae

Hemidactylus masirahensis
Carranza & Arnold, 2012

B



A



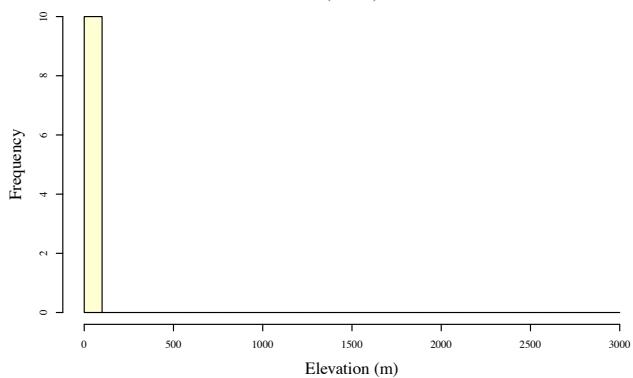
C

Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	YES
Present in a protected area	NO

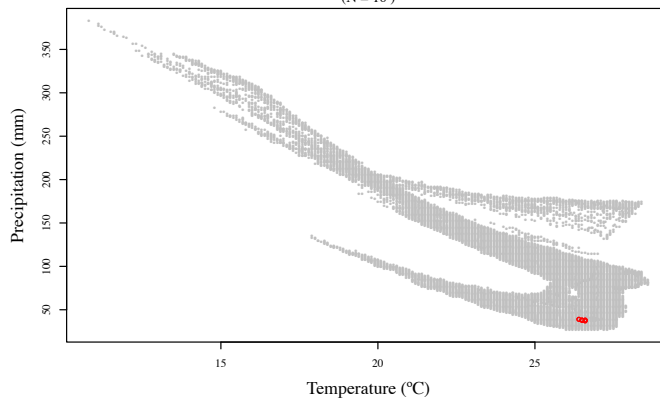
D

Hemidactylus masirahensis
(N = 10)



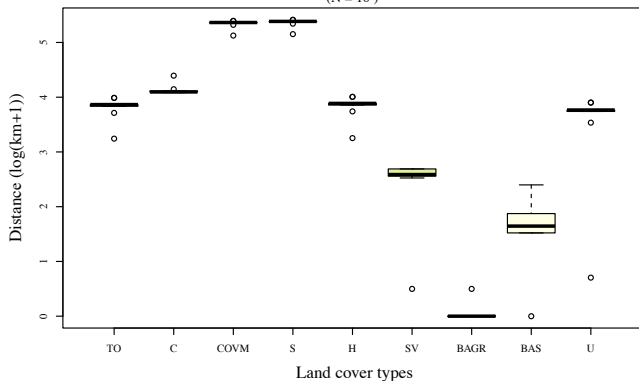
E

Hemidactylus masirahensis
(N = 10)



F

Hemidactylus masirahensis
(N = 10)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Hemidactylus minutus
Vasconcelos & Carranza, 2014

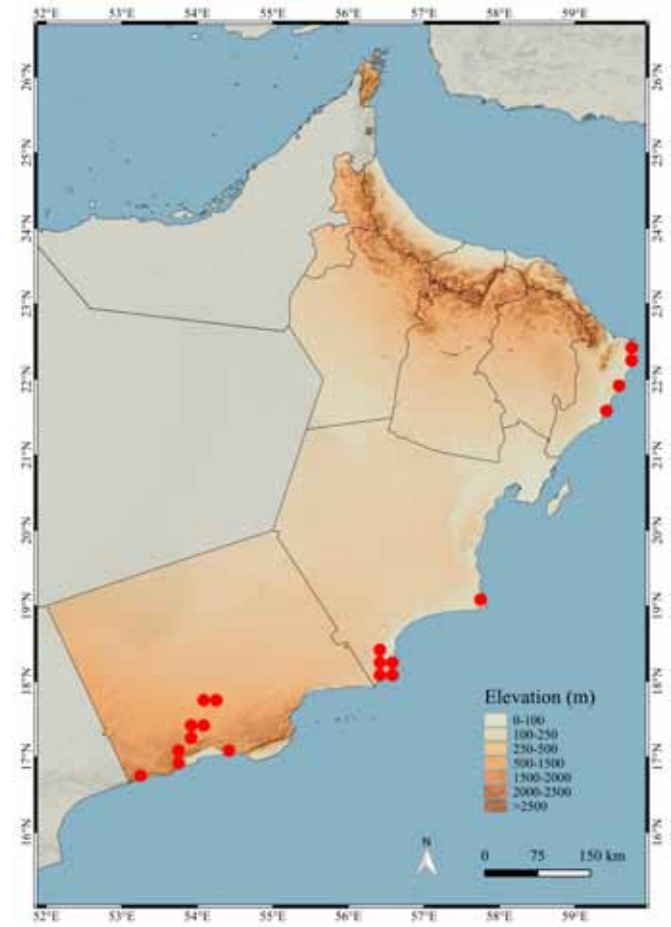
S26: Species information

Lizards
 Geckos, Gekkonidae

A



B

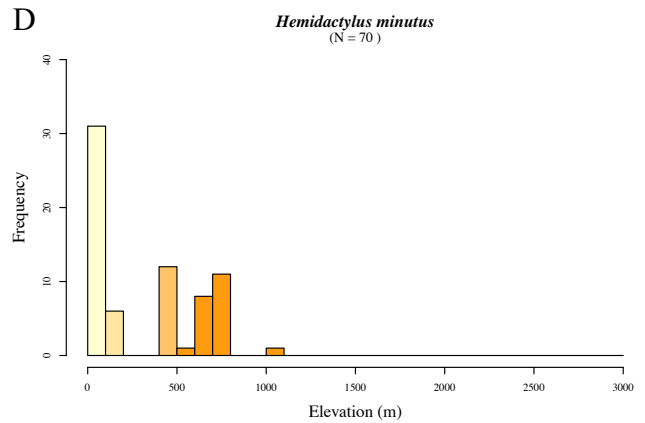


C

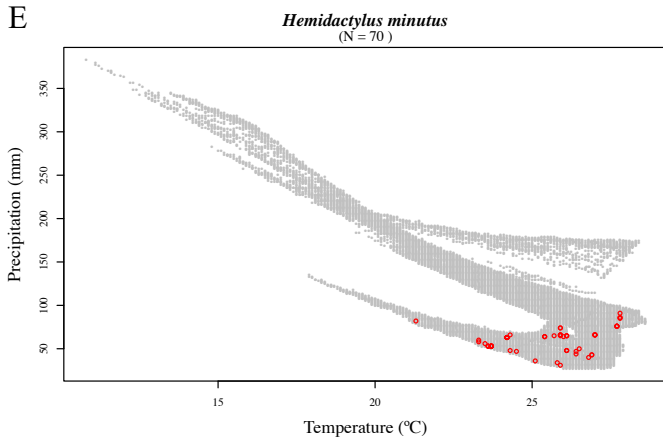
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

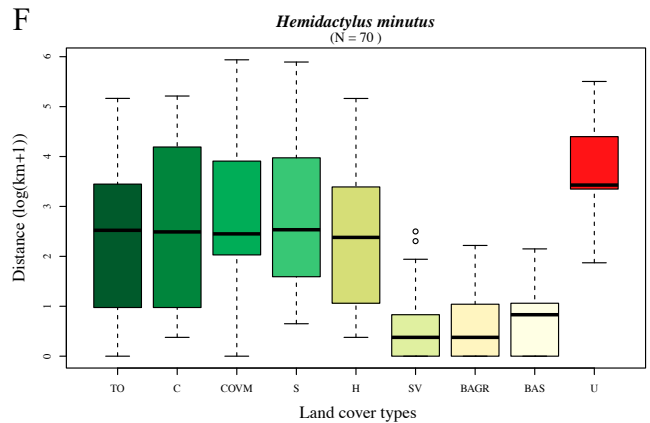
D



E



F



S27: Species information

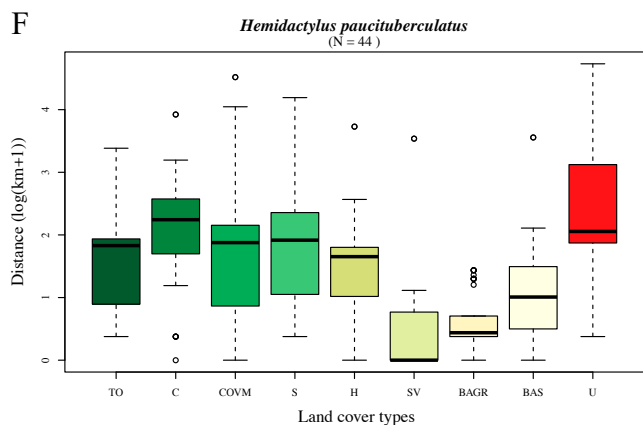
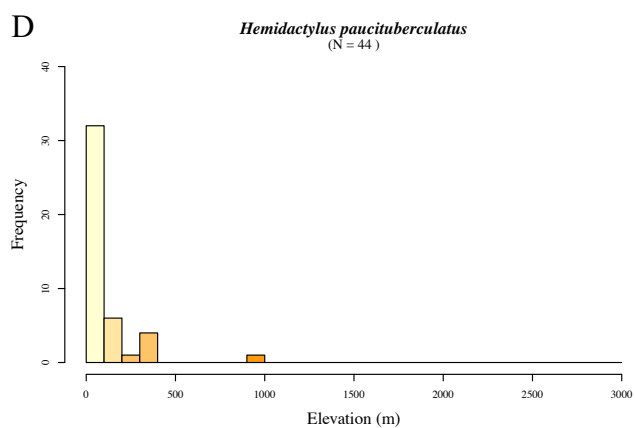
Lizards

Geckos, Gekkonidae

Hemidactylus paucituberculatus
Carranza & Arnold, 2012



A

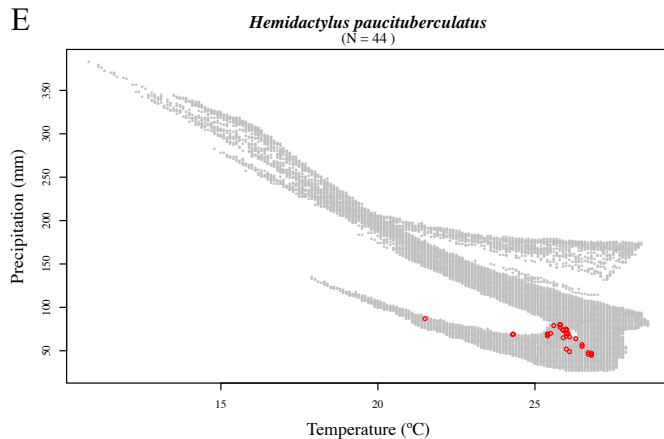


C

Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	YES
Present in a protected area	YES

E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Hemidactylus persicus
Anderson, 1872

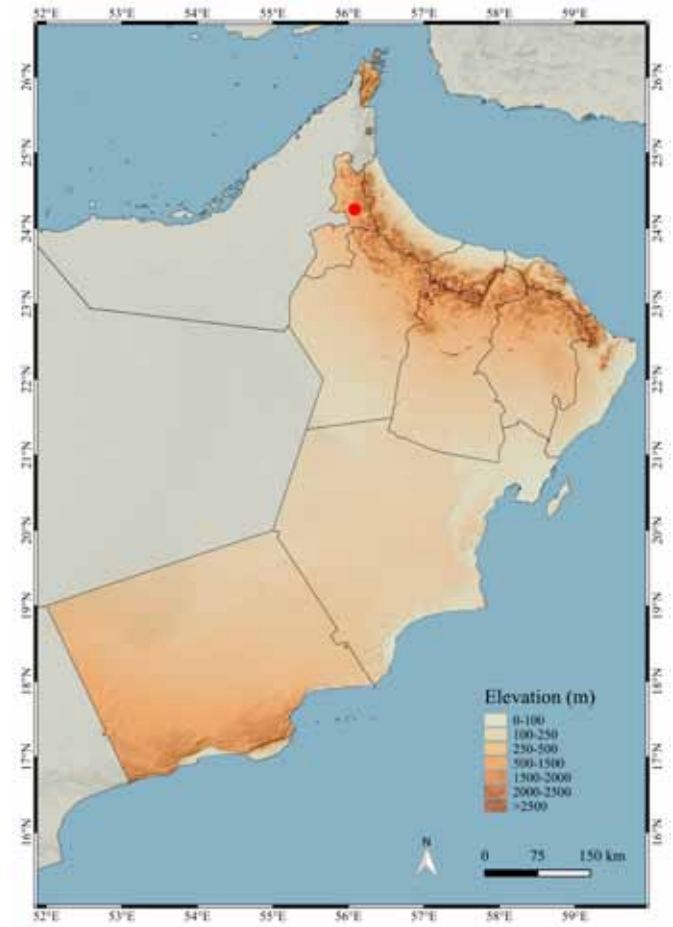
S28: Species information

Lizards
Geckos, Gekkonidae

A



B



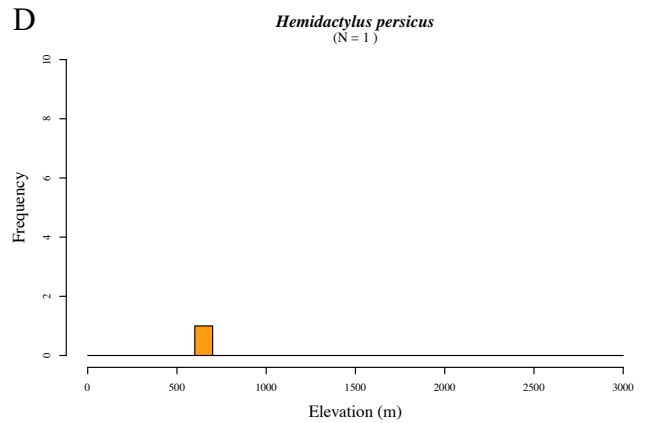
C

Useful information

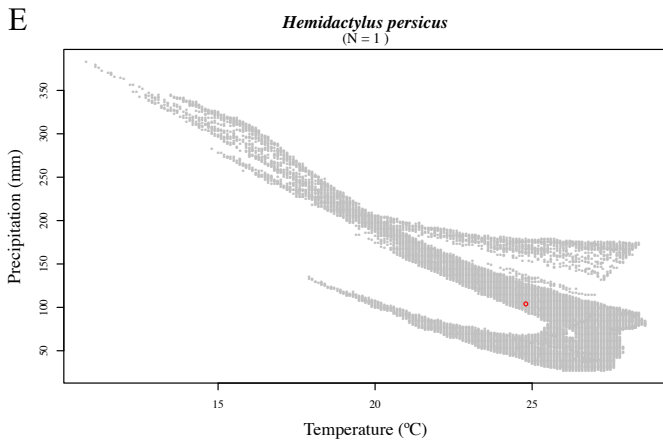
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

*Not available on the web

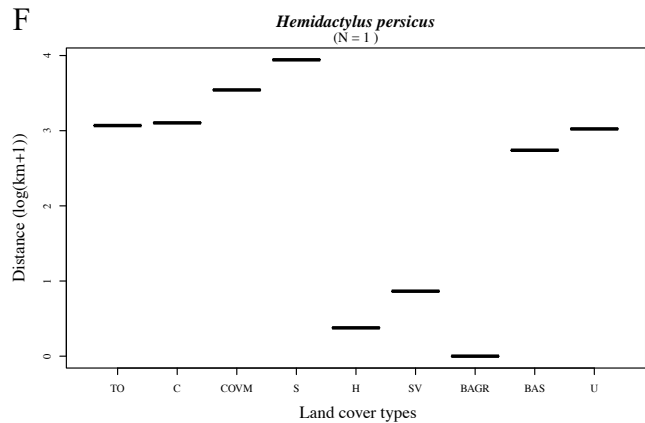
D



E



F

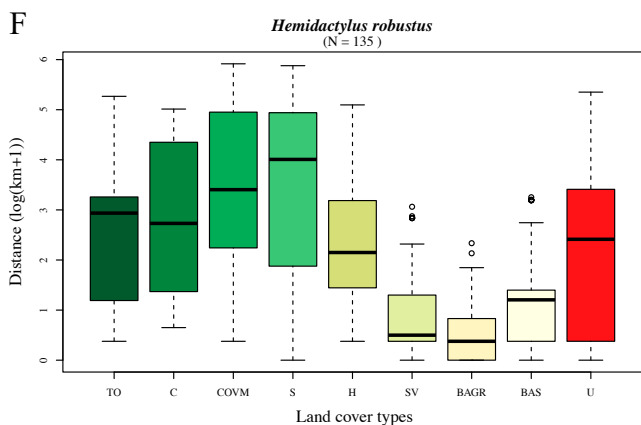
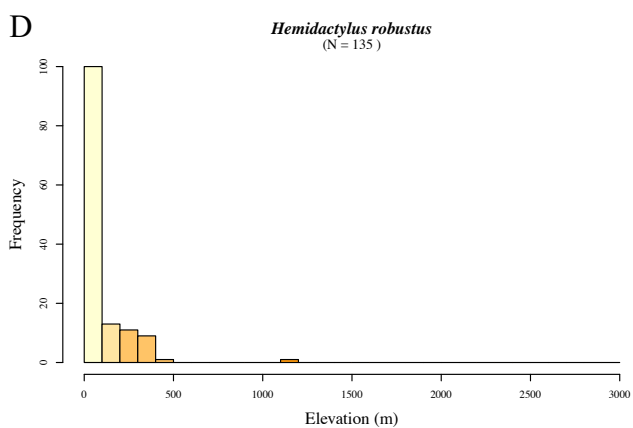
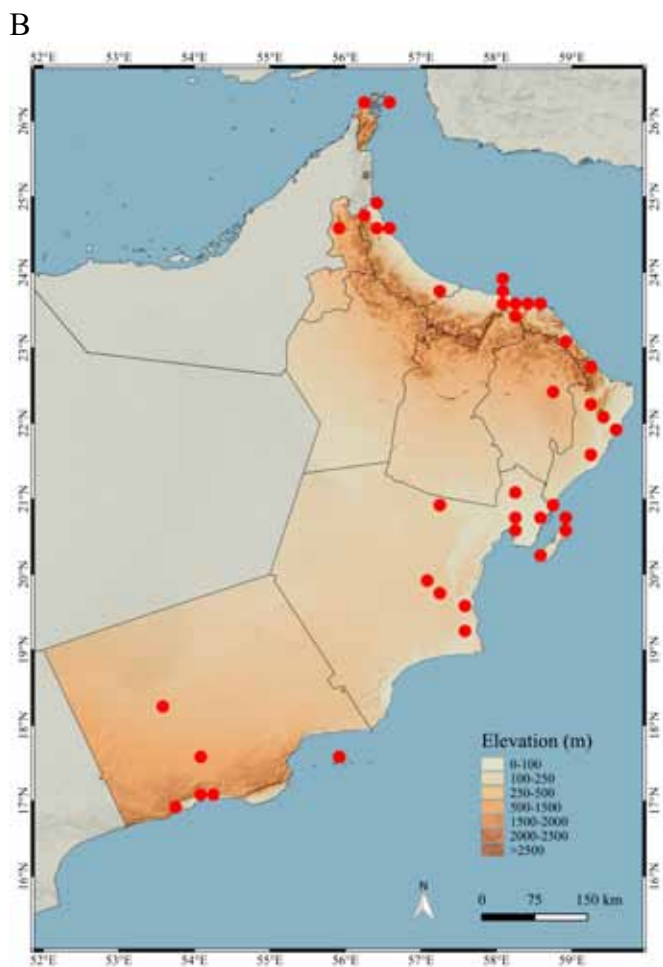


- Lizards
- Agamids
- Geckos**
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S29: Species information

Lizards
Geckos, Gekkonidae

Hemidactylus robustus
Heyden, 1827

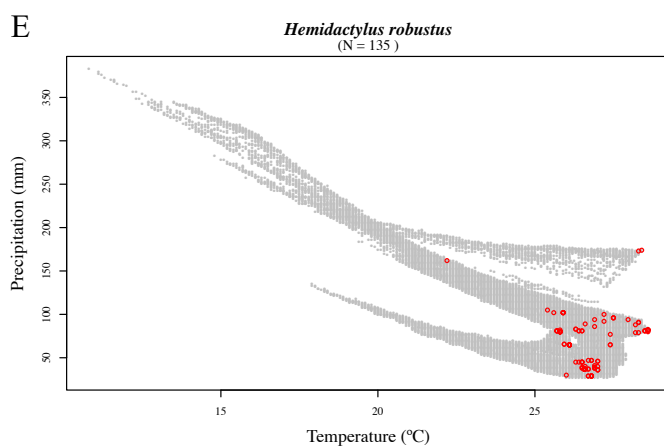


C

Useful information

IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web



- Lizards
- Agamids
- Geckos**
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

***Hemidactylus* sp.**
Undescribed

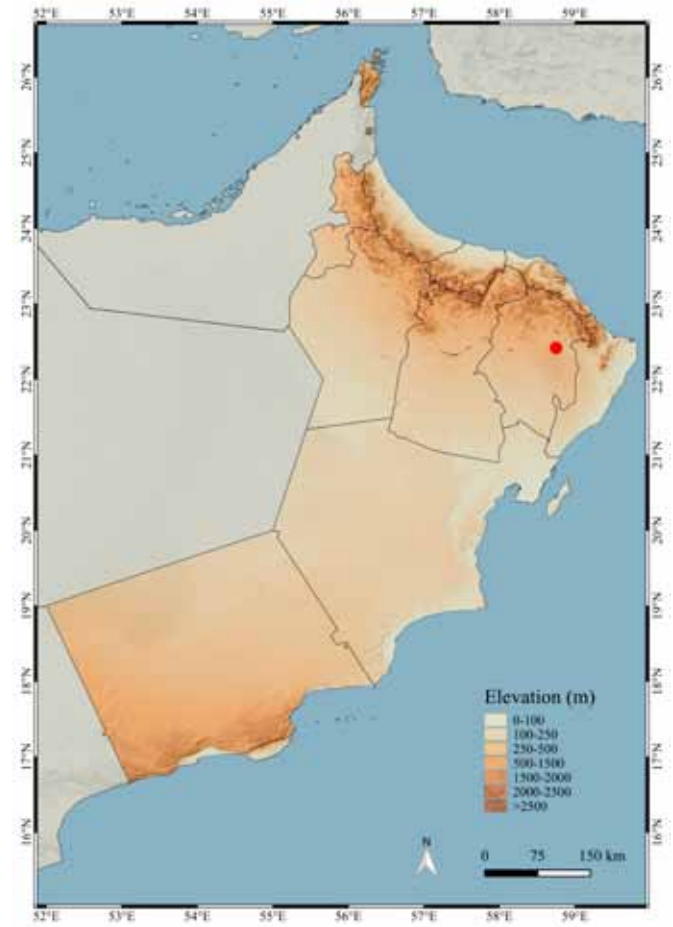
S30: Species information

Lizards
Gekkos, Gekkonidae

A



B



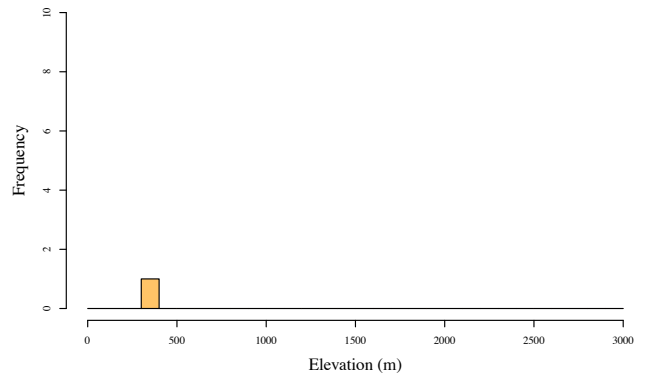
C

Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	NO

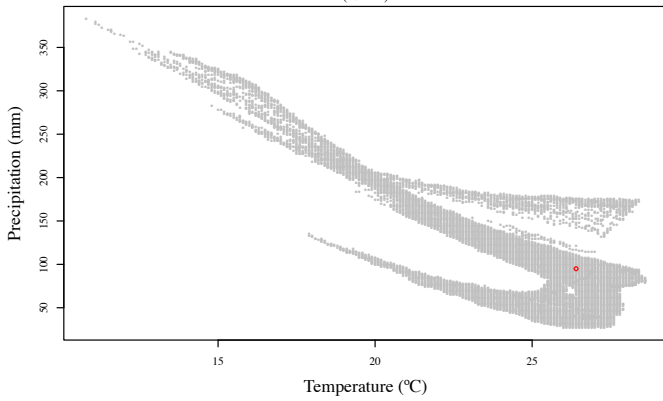
D

Hemidactylus sp.
(N = 1)



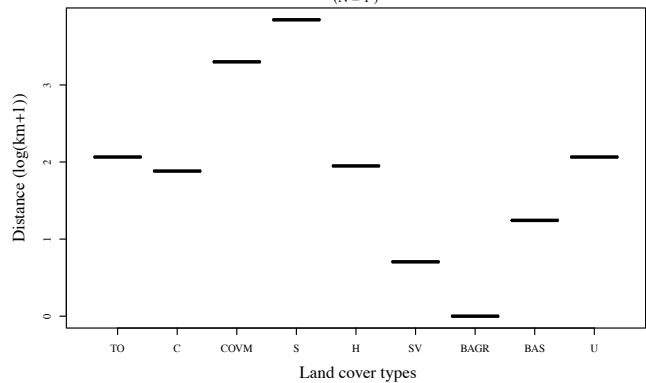
E

Hemidactylus sp.
(N = 1)



F

Hemidactylus sp.
(N = 1)



S31: Species information

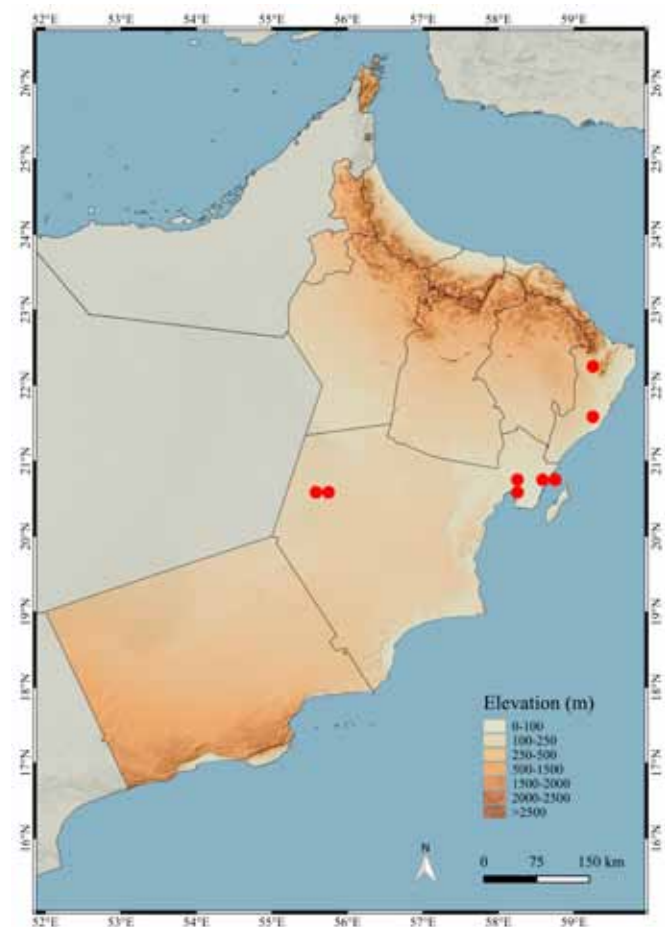
Lizards

Geckos, Gekkonidae

Pseudoceramodactylus khobarensis

Haas, 1857

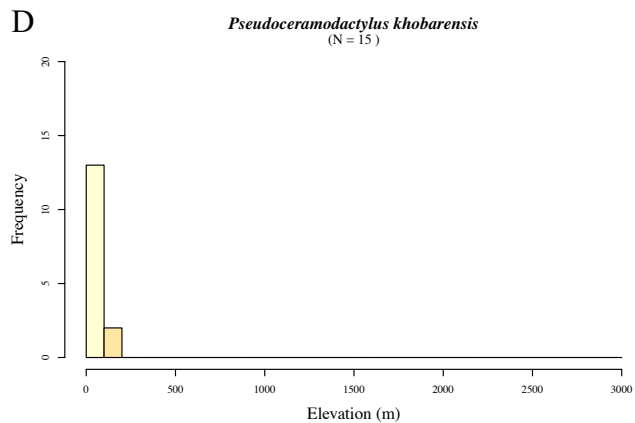
B



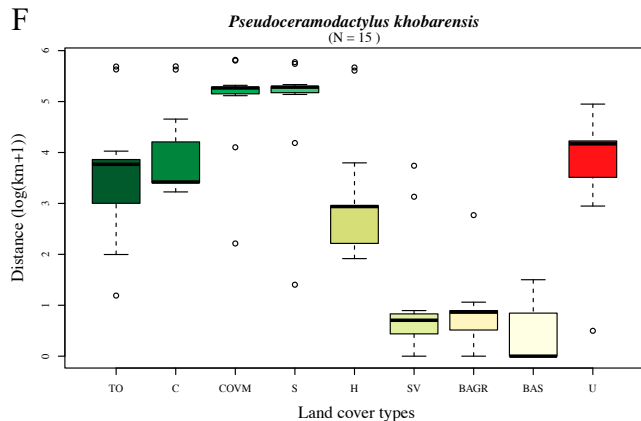
A



D



F

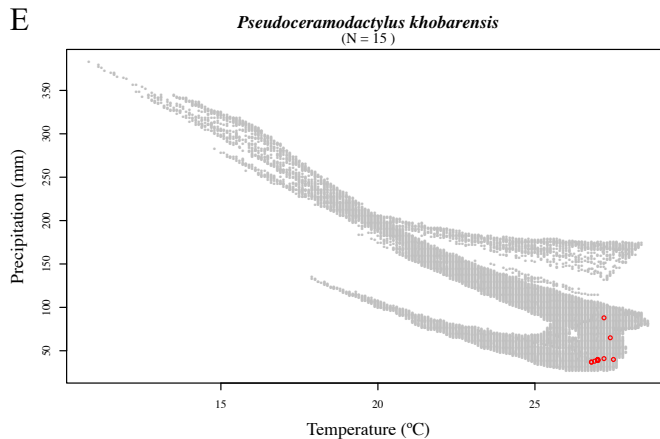


C

Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Stenodactylus arabicus
(Haas, 1957)

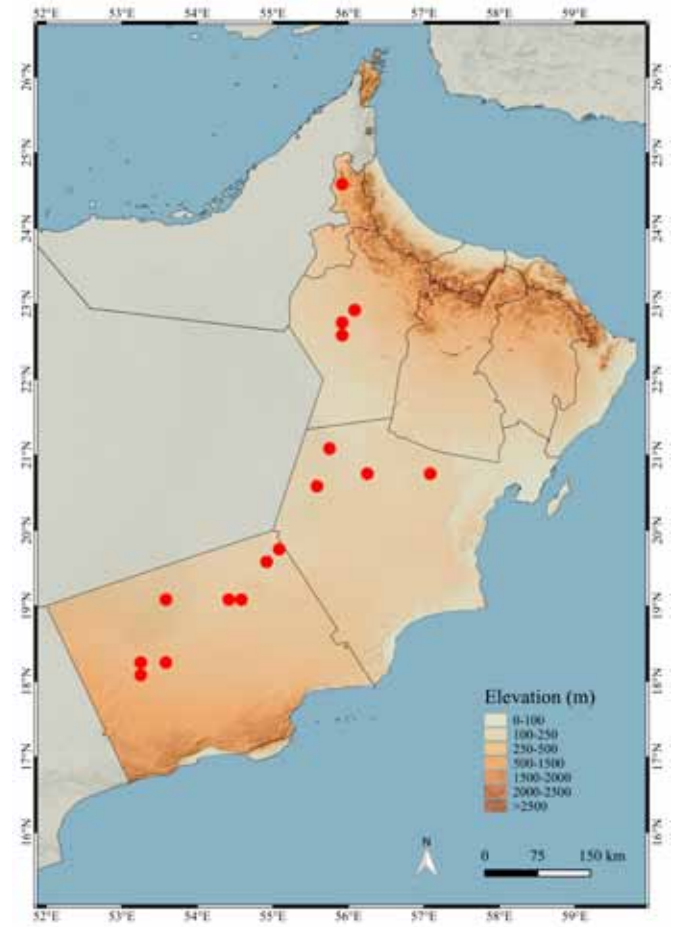
S32: Species information

Lizards
Geckos, Gekkonidae

A



B

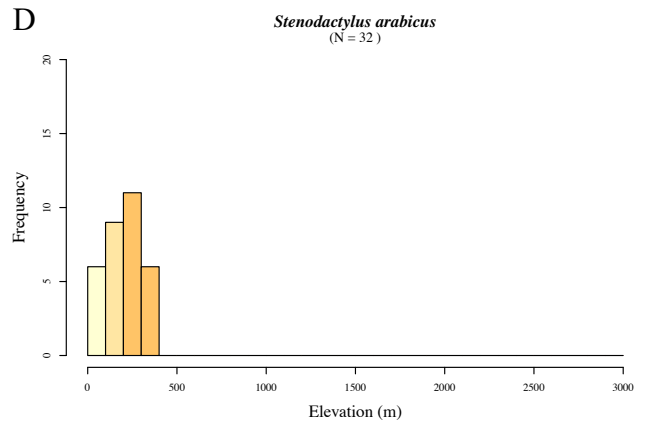


C

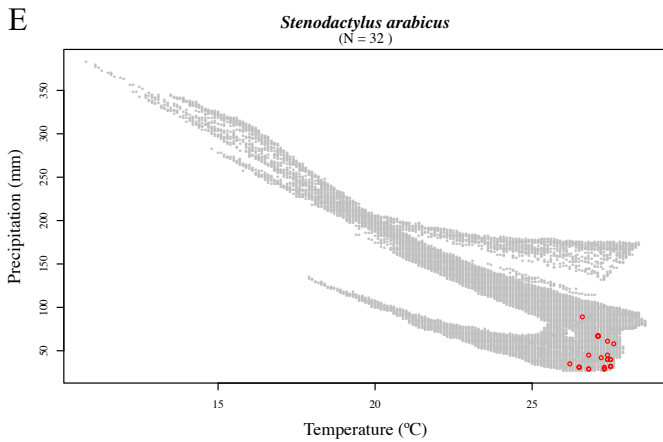
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

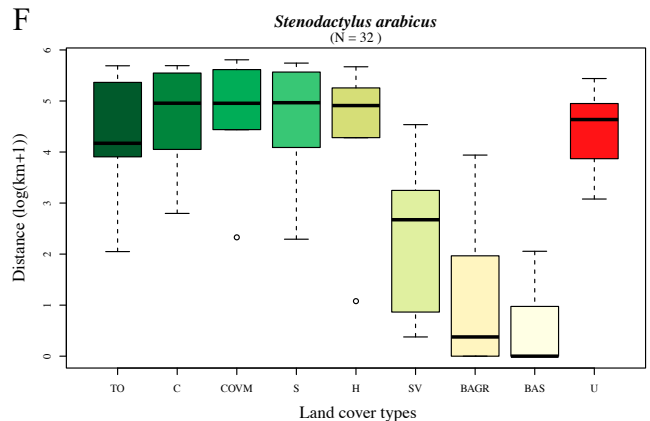
D



E



F

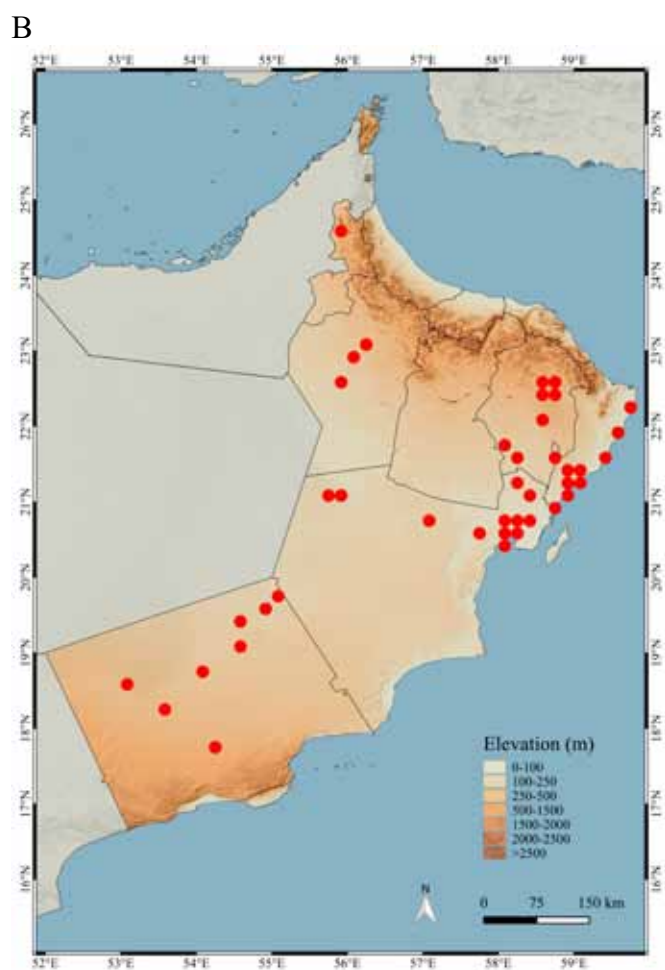


S33: Species information

Lizards

Geckos, Gekkonidae

Stenodactylus doriae (Blanford, 1874)



A

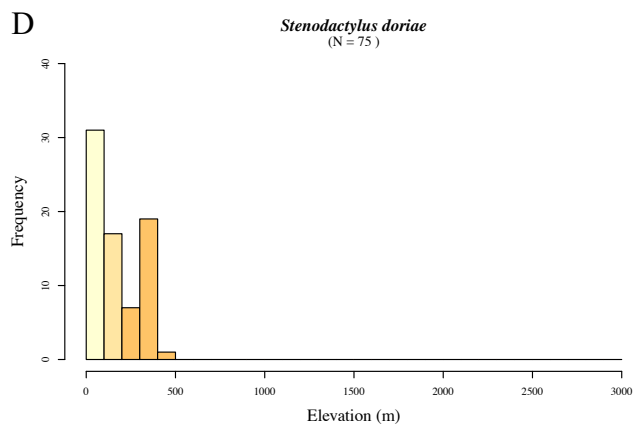


C

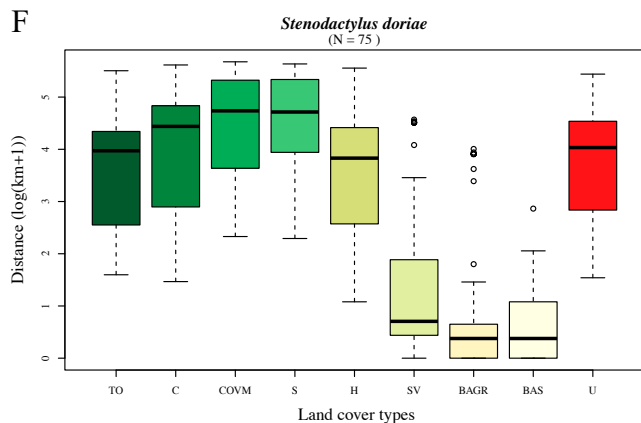
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

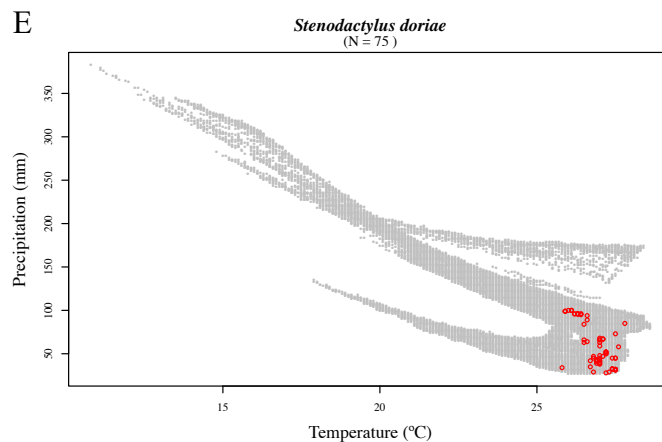
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Stenodactylus leptocosymbotes
 Leviton & Anderson, 1967

S34: Species information

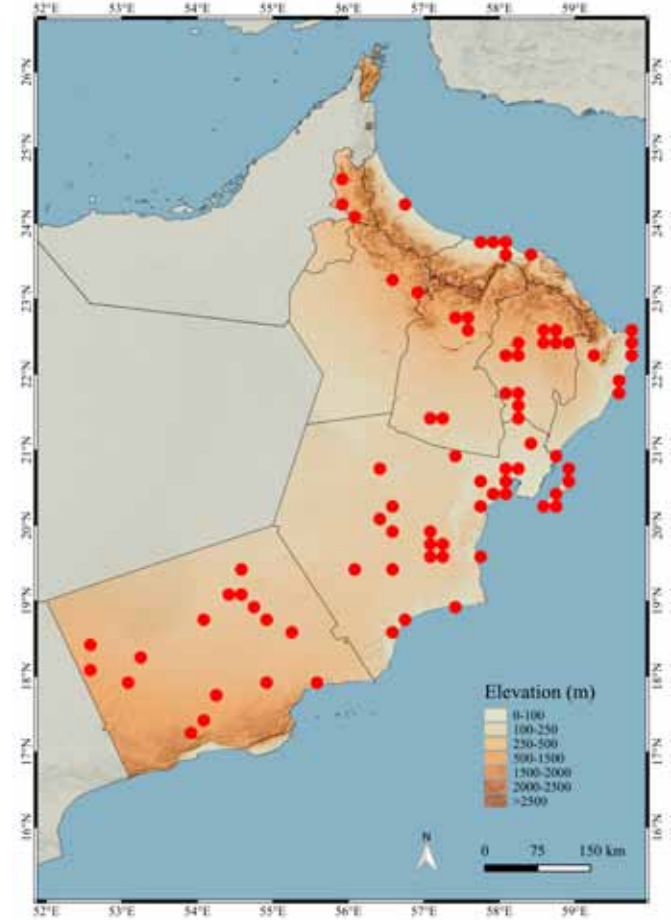
Lizards

Geckos, Gekkonidae

A



B



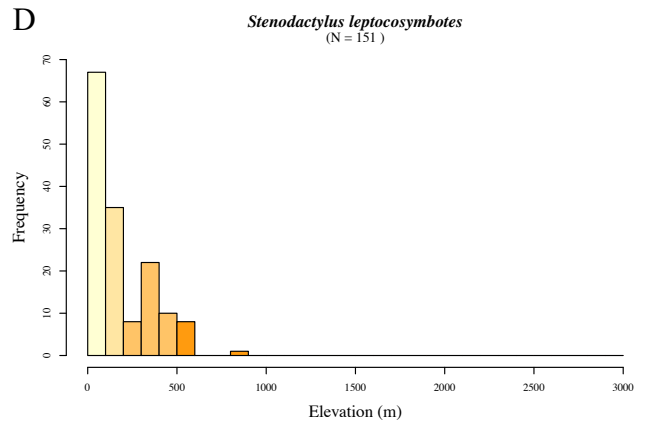
C

Useful information

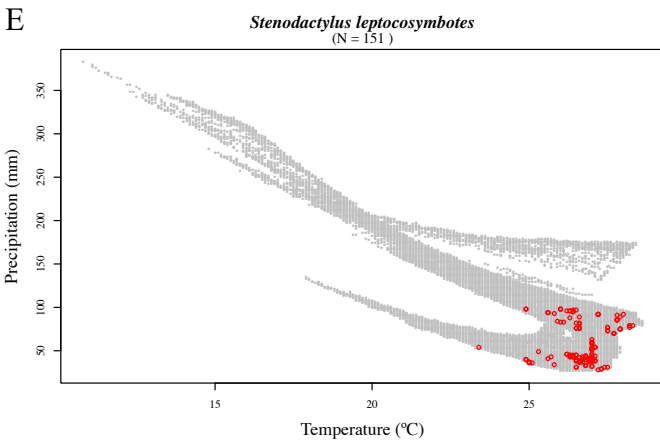
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web

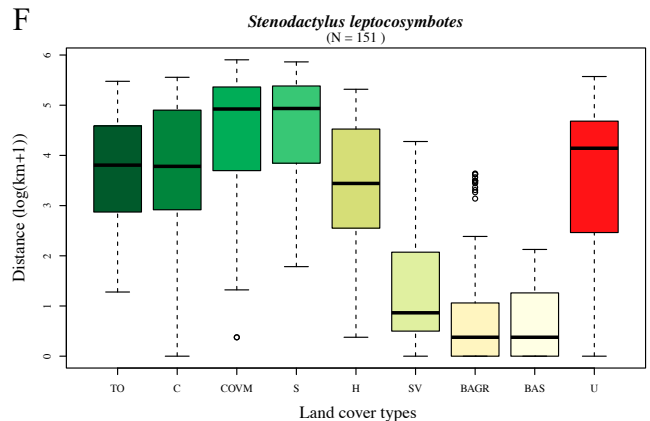
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

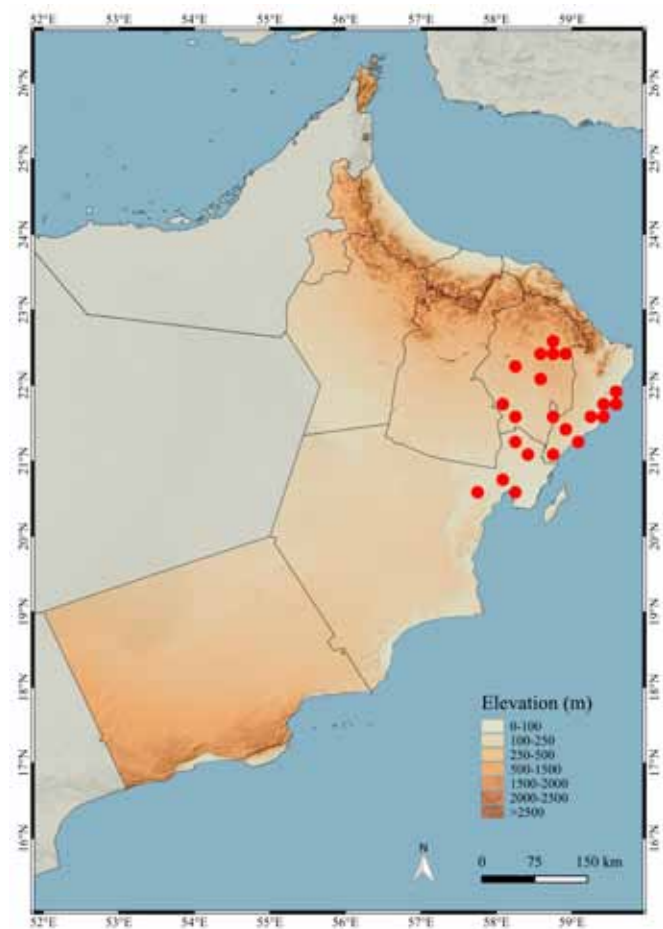
S35: Species information

Lizards

Geckos, Gekkonidae

Stenodactylus sharqiyahensis
Metallinou & Carranza, 2013

B



A

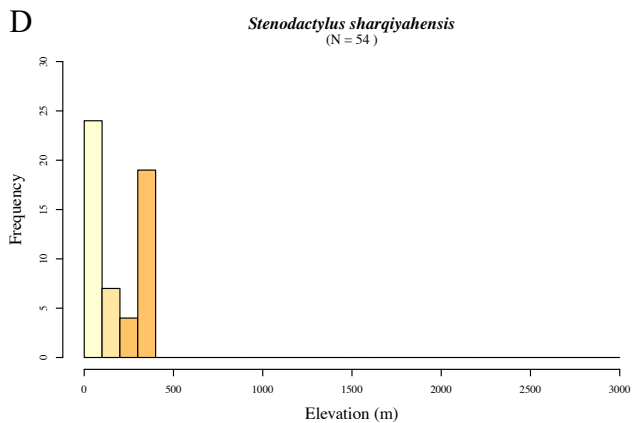


C

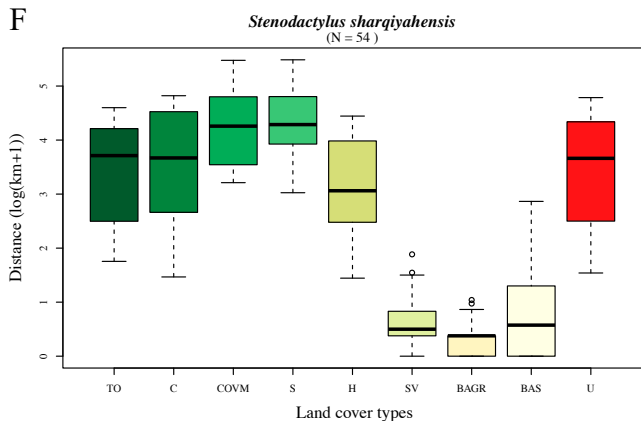
Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	YES

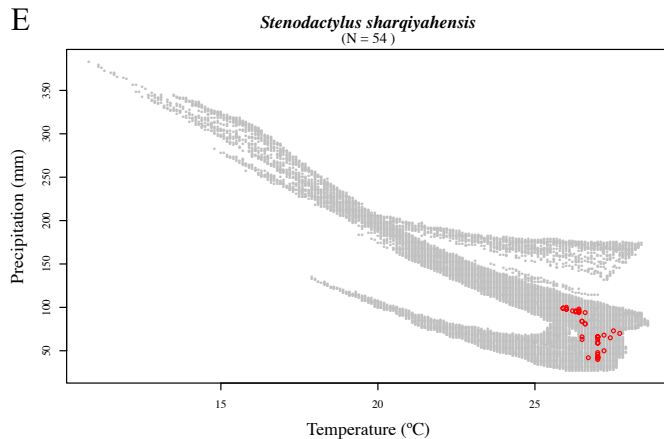
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Trachydactylus hajarensis
(Arnold, 1980)

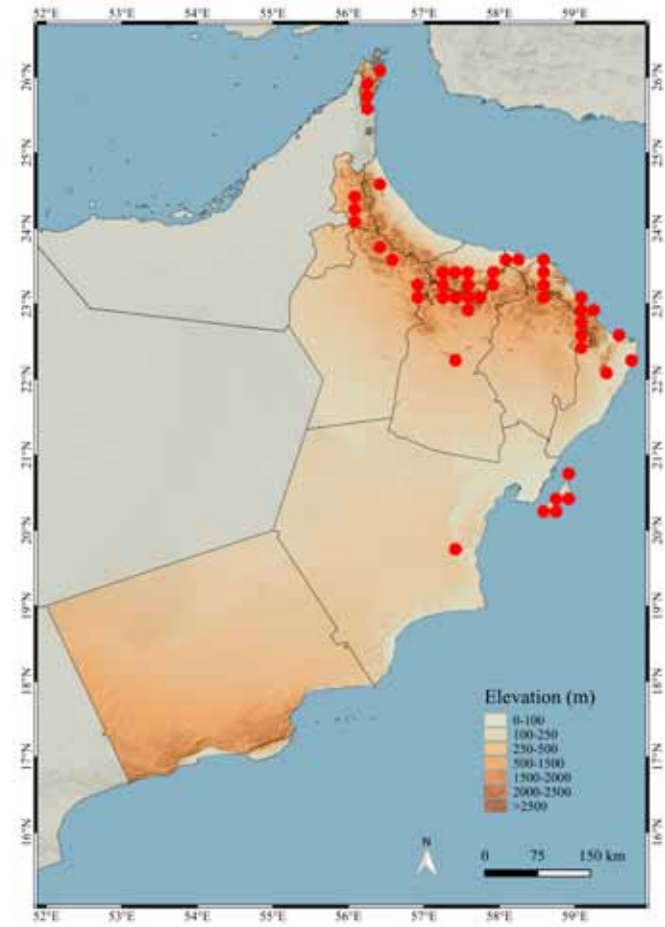
S36: Species information

Lizards
Geckos, Gekkonidae

A



B

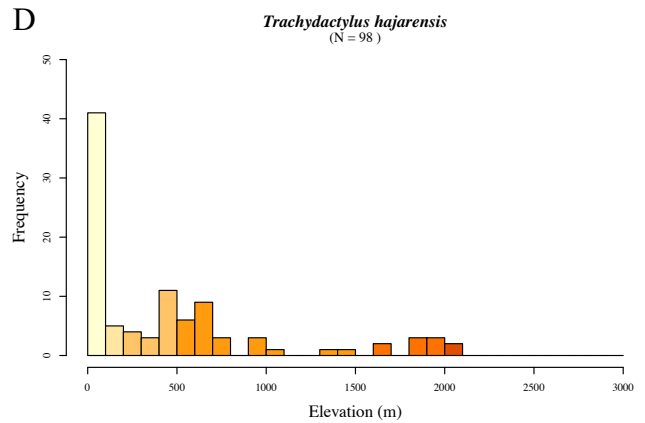


C

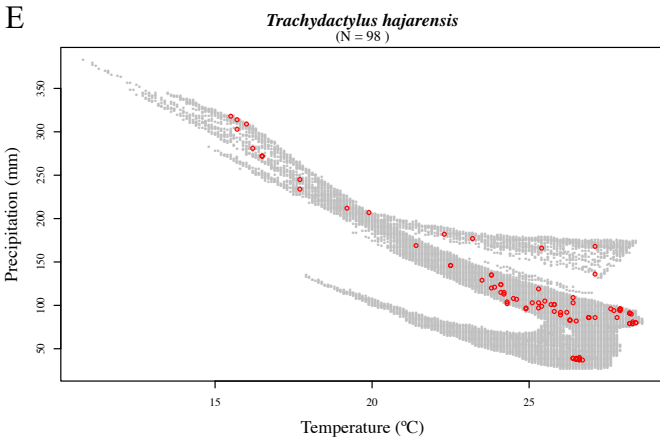
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

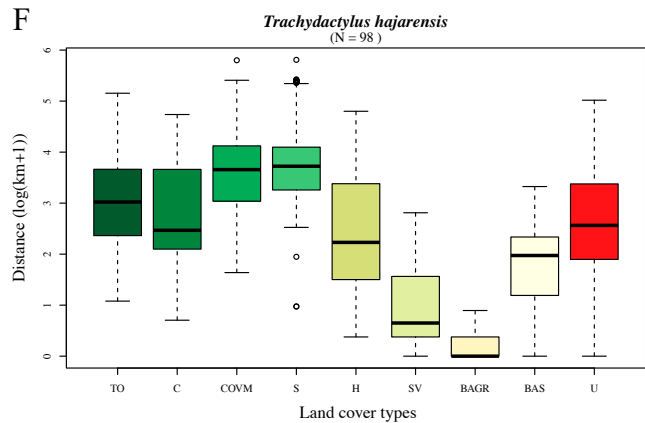
D



E



F



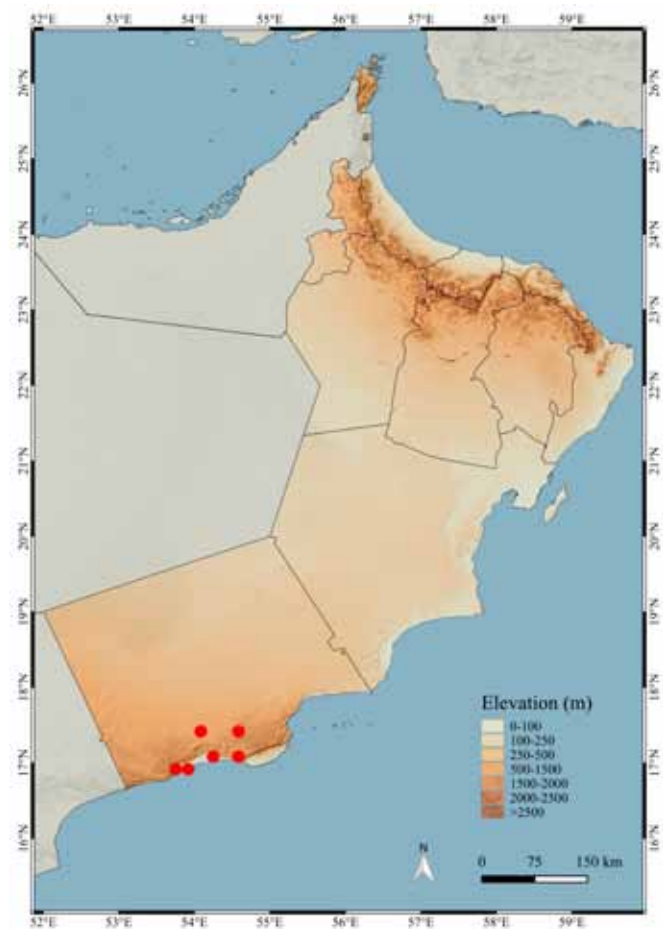
S37: Species information

Lizards

Geckos, Gekkonidae

Trachydactylus spatalurus
(Anderson, 1901)

B



A



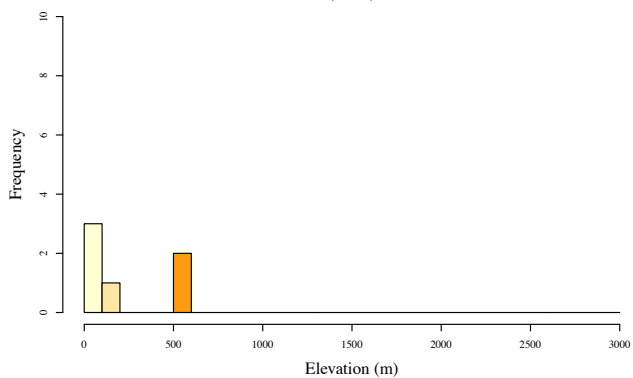
C

Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

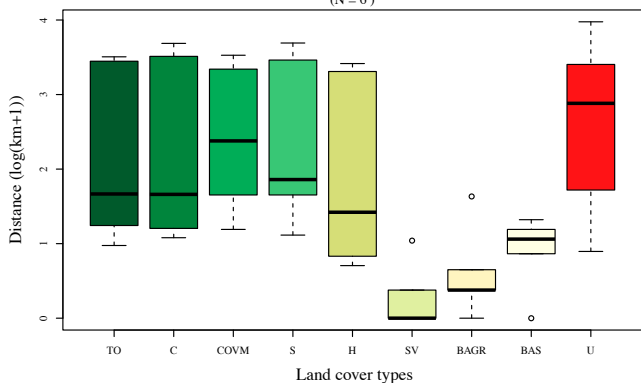
D

Trachydactylus spatalurus
(N = 6)



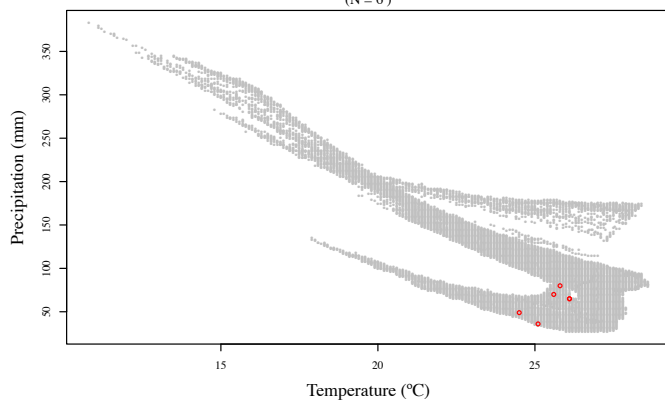
F

Trachydactylus spatalurus
(N = 6)



E

Trachydactylus spatalurus
(N = 6)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Tropicolotes scortecci
Cherchi & Spano, 1963

S38: Species information

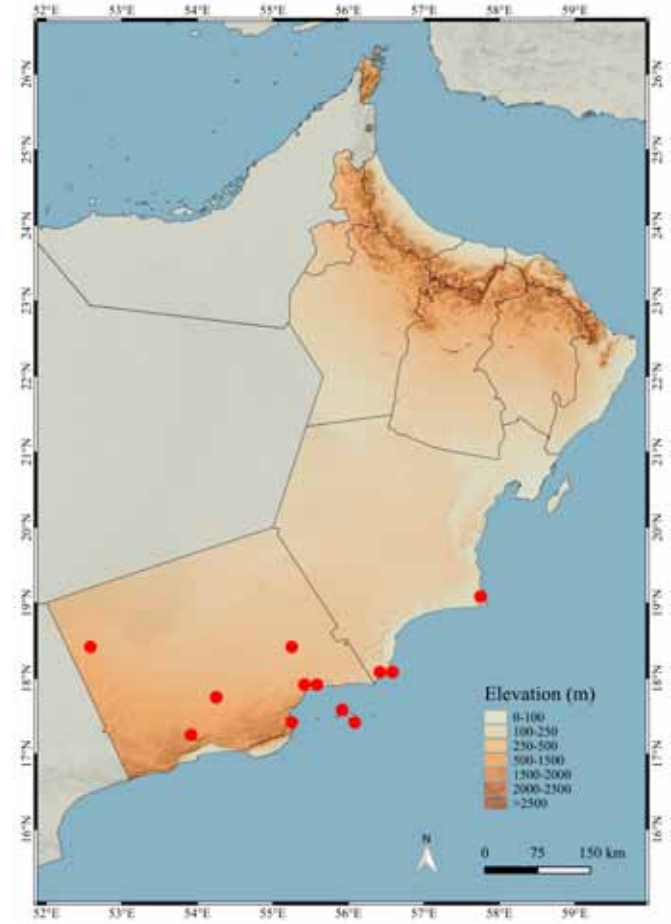
Lizards

Geckos, Gekkonidae

A



B

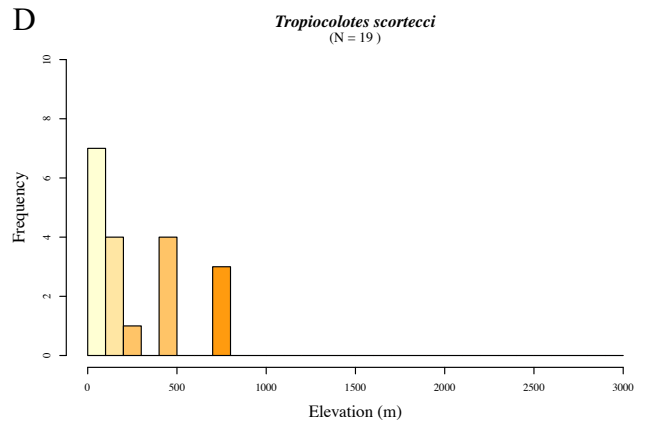


C

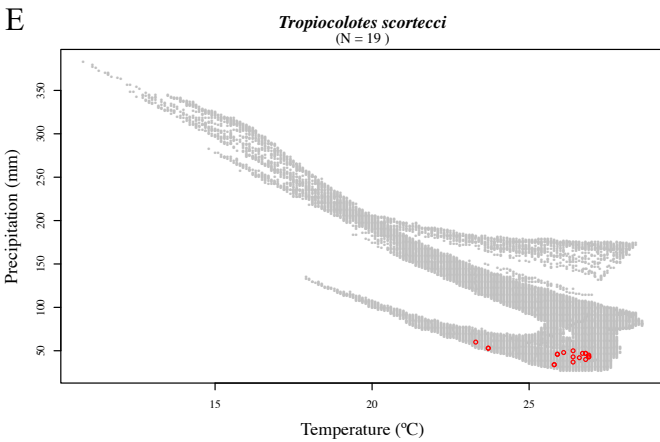
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

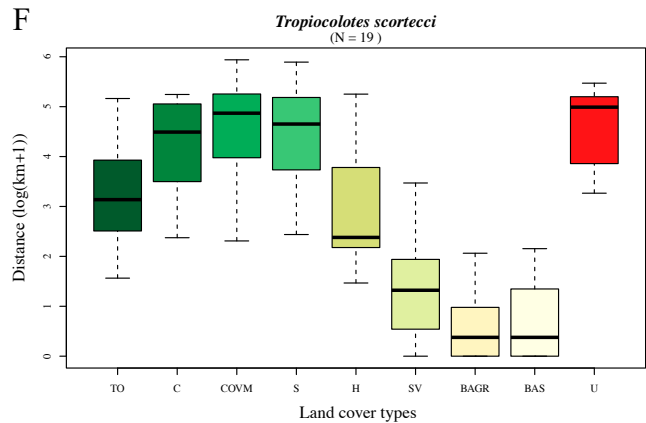
D



E



F

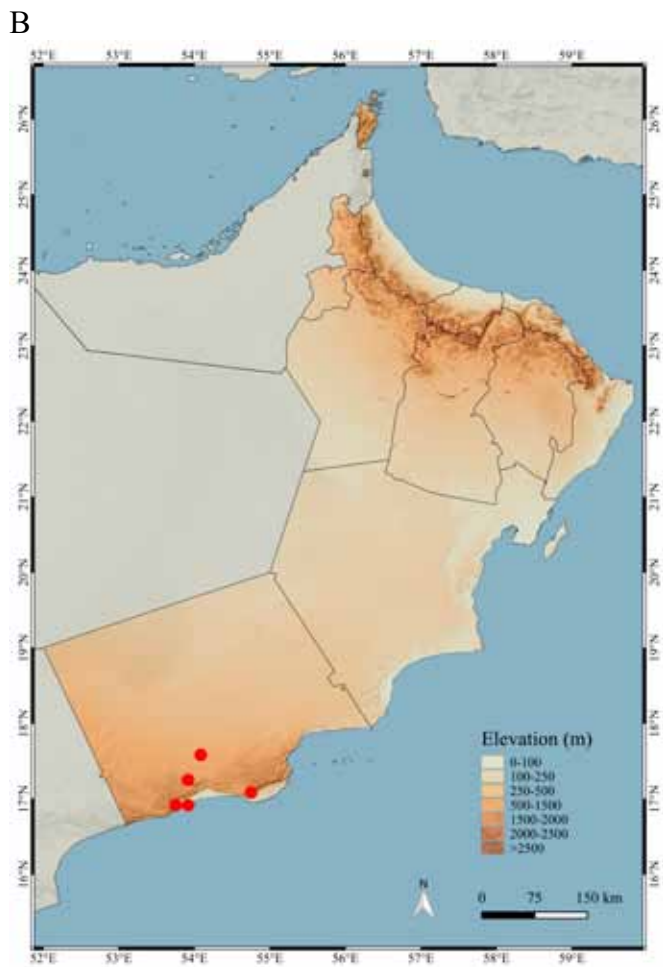


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S39: Species information

Lizards
Geckos, Gekkonidae

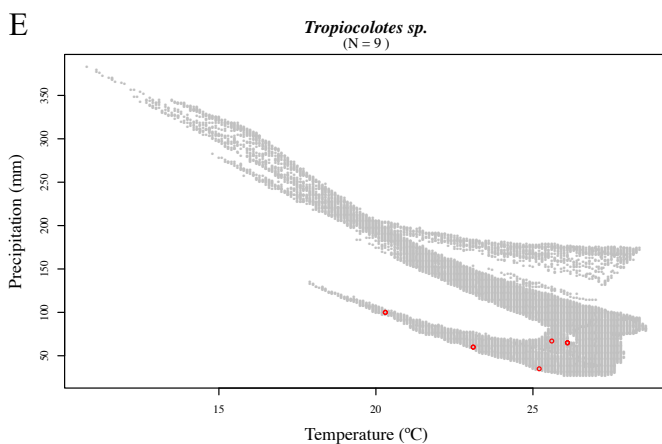
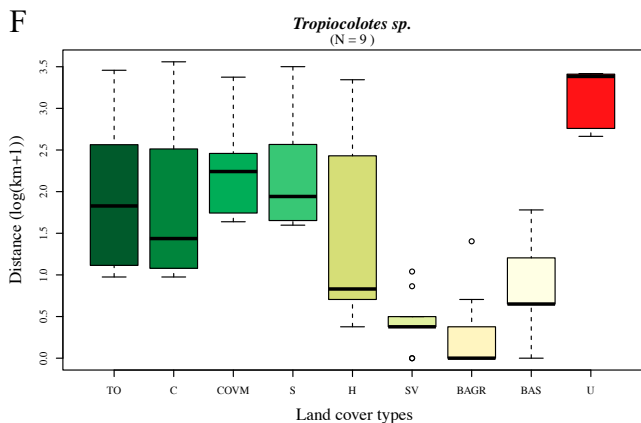
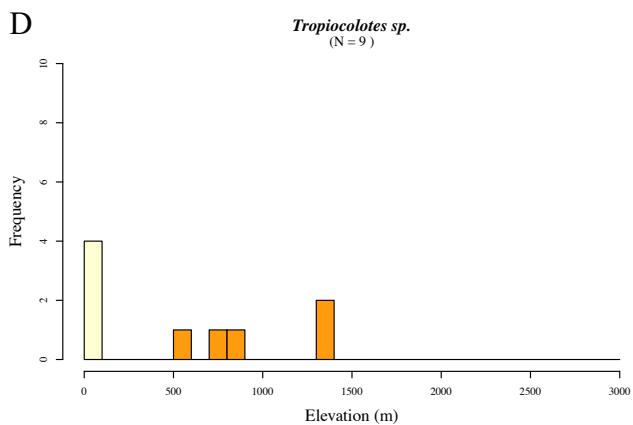
***Tropicolotes sp.*
Undescribed**



C

Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	NO



- Lizards
- Agamids
- Geckos**
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Asaccus gallagheri
(Arnold, 1972)

S40: Species information

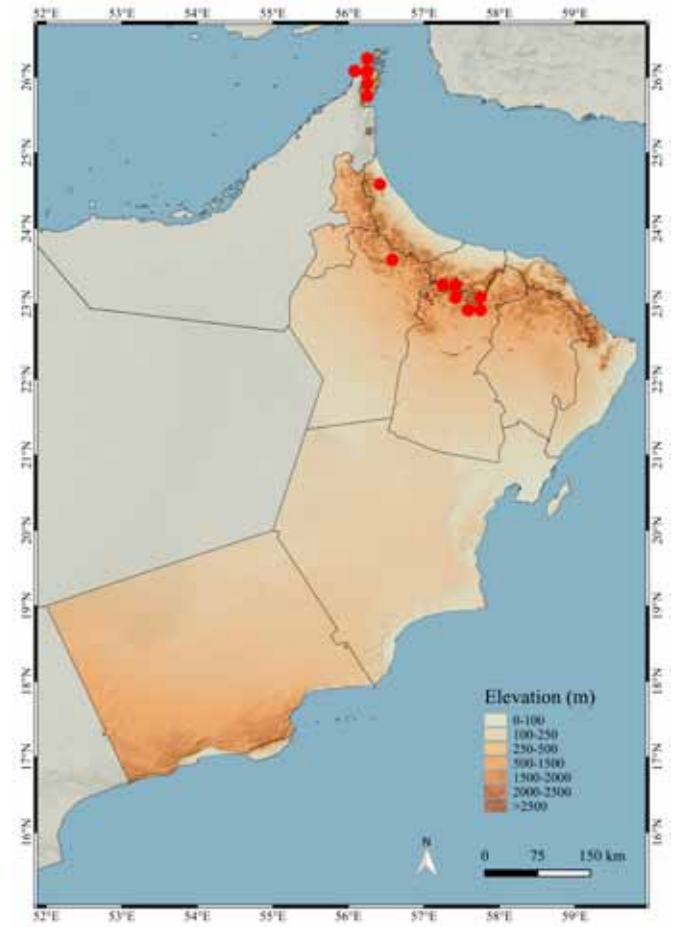
Lizards

Geckos, Phyllodactylidae

A



B

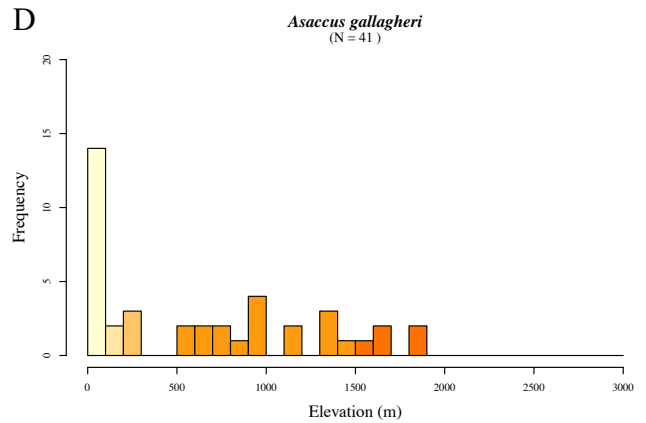


C

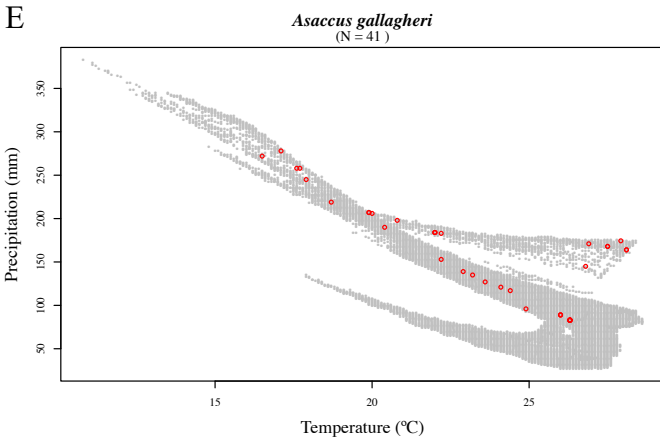
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

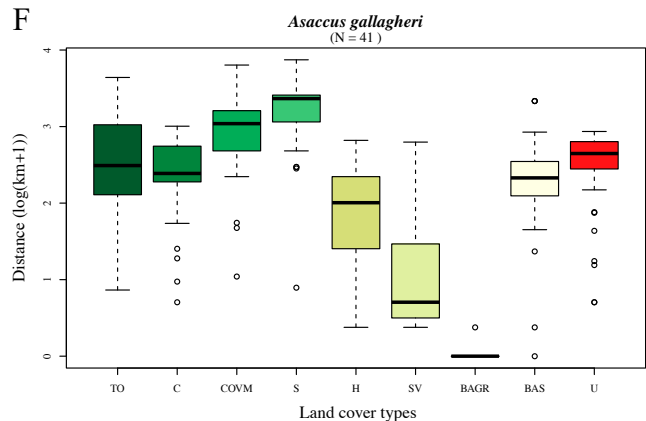
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S41: Species information

Lizards

Geckos, Phyllodactylidae

Asaccus gardneri
Carranza, Simó-Riudalbas, Jayasinghe, Wilms
& Els, 2016



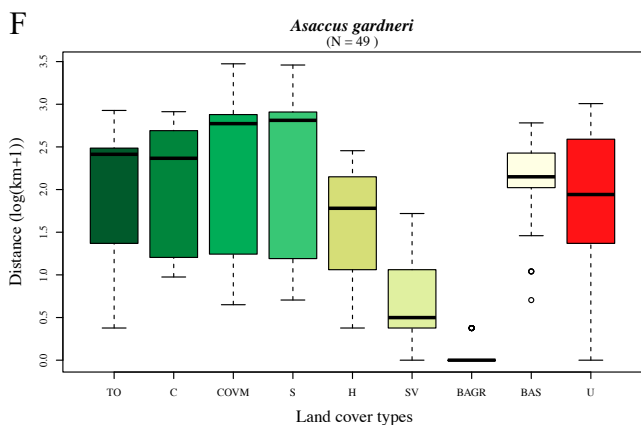
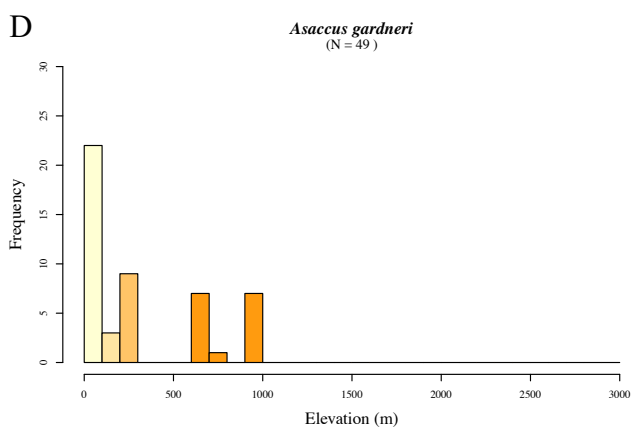
A



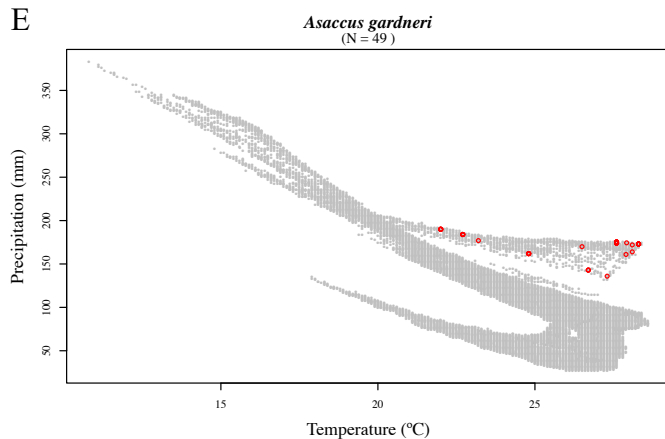
C

Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Asaccus margaritae
 Carranza, Simó-Riudalbas, Jayasinghe, Wilms
 & Els, 2016

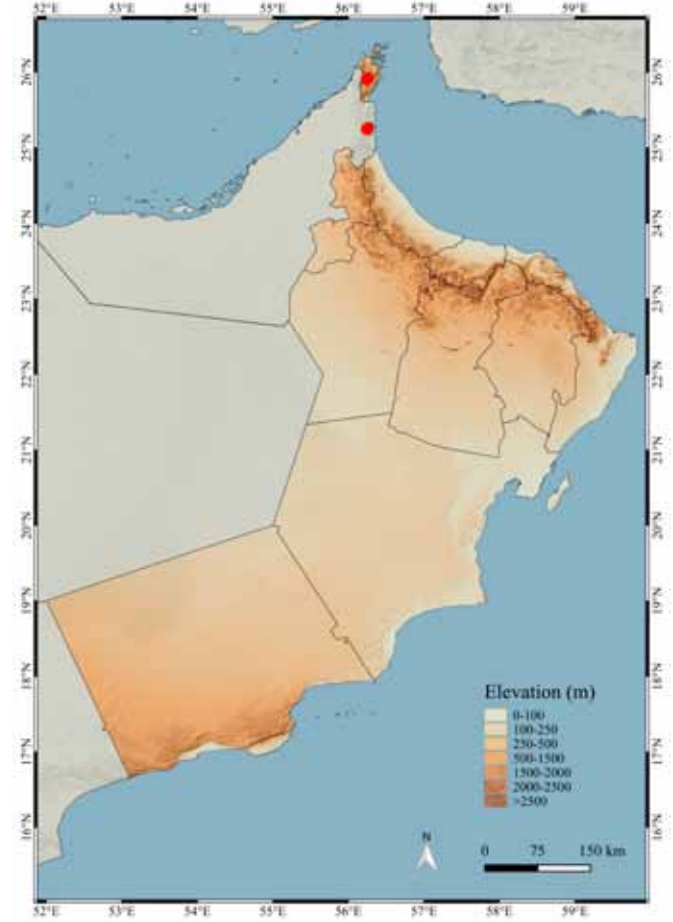
S42: Species information

Lizards
 Geckos, Phyllodactylidae

A



B

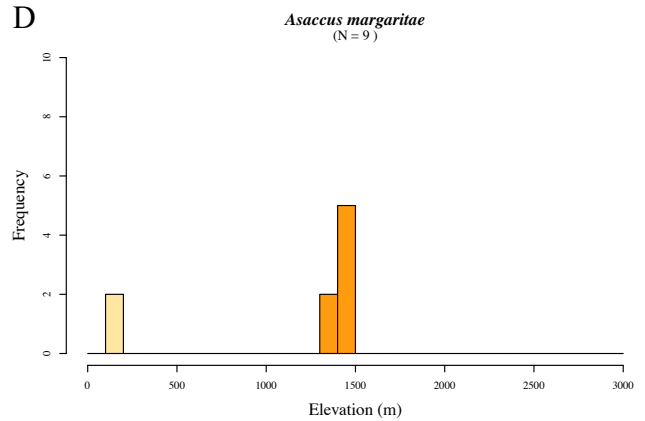


C

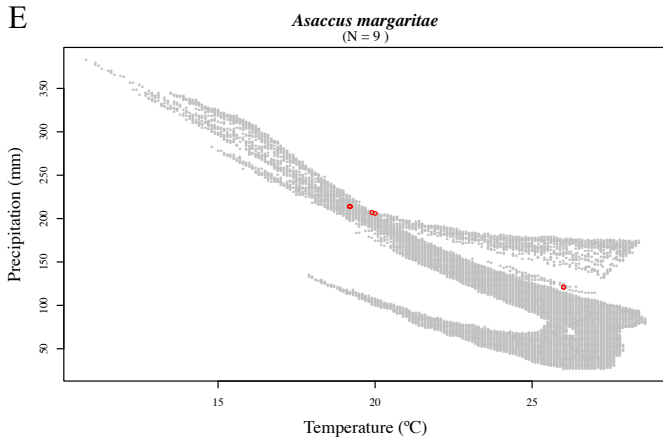
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

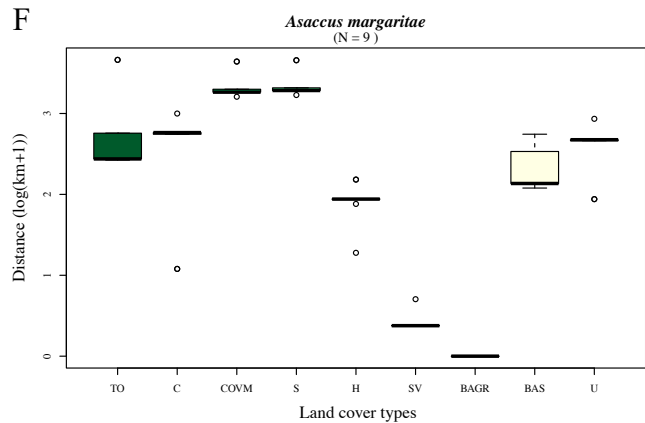
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S43: Species information

Lizards

Geckos, Phyllodactylidae

Asaccus montanus
Gardner, 1994

B



A

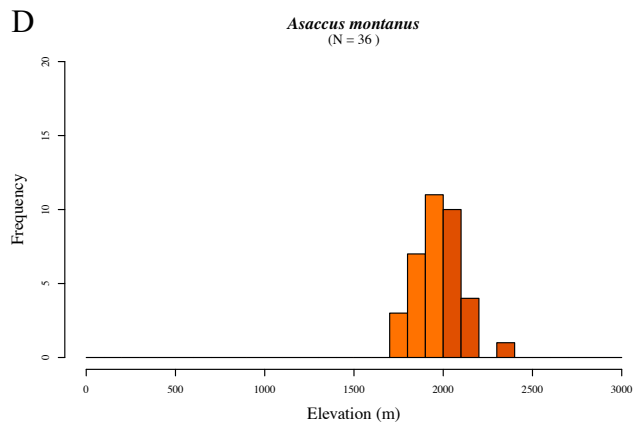


C

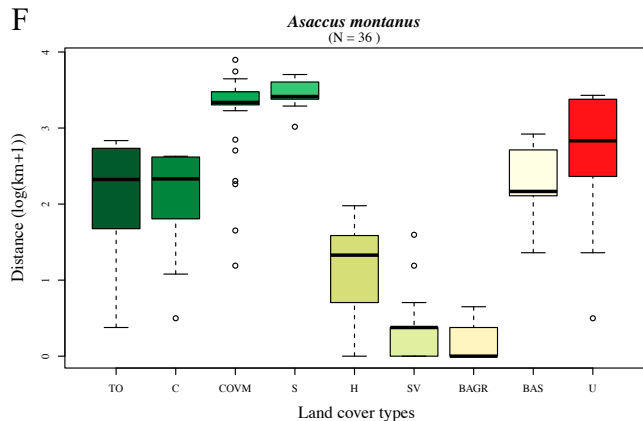
Useful information

IUCN Category	VU
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	NO

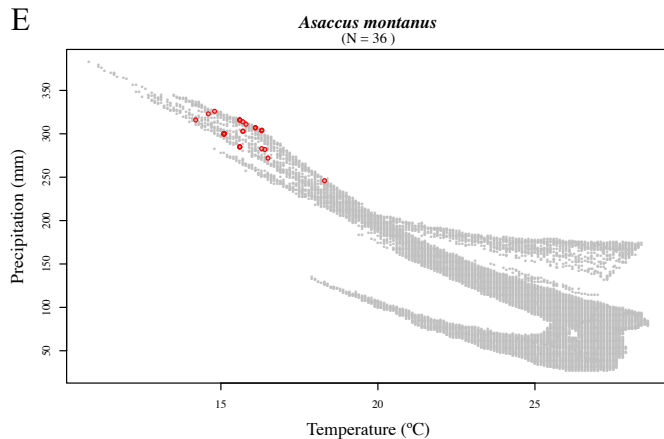
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Asaccus platyrhynchus
Arnold & Gardner, 1994

S44: Species information

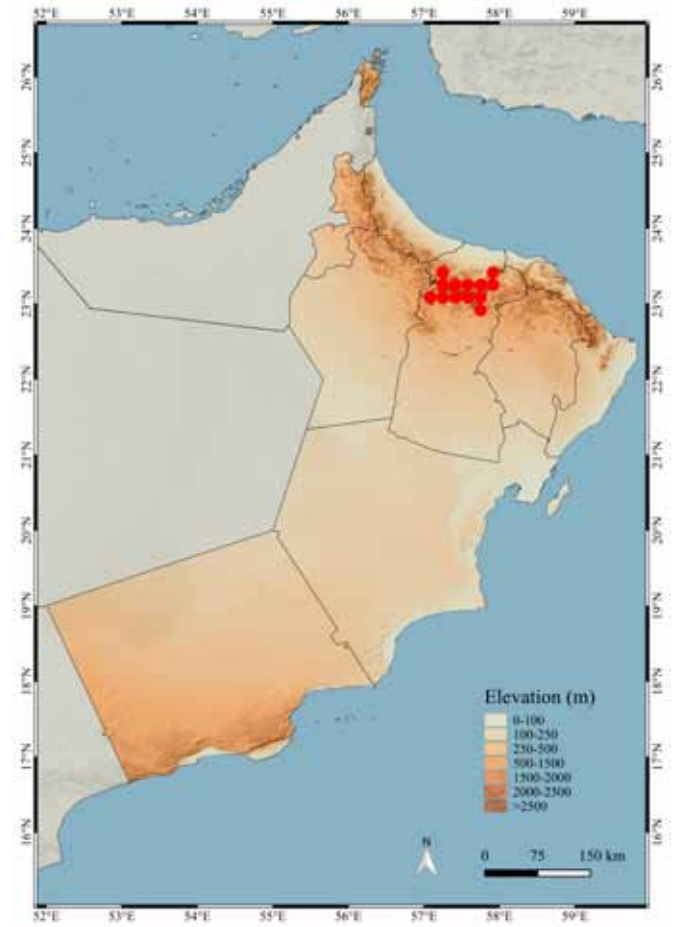
Lizards

Geckos, Phyllodactylidae

A



B

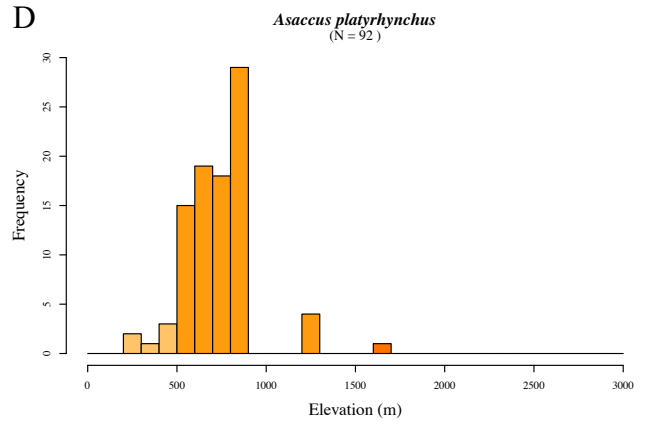


C

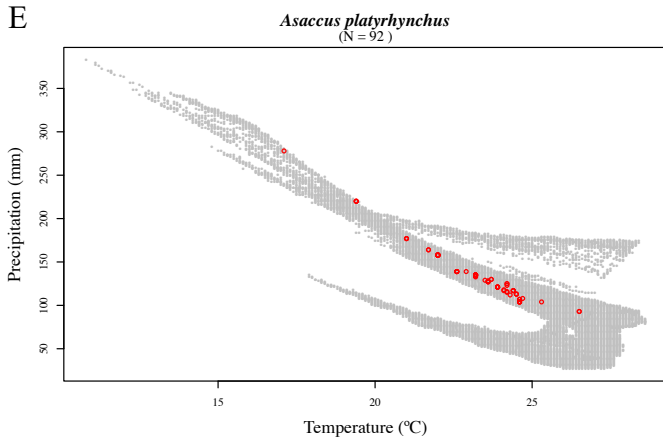
Useful information

IUCN Category	LC
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	NO

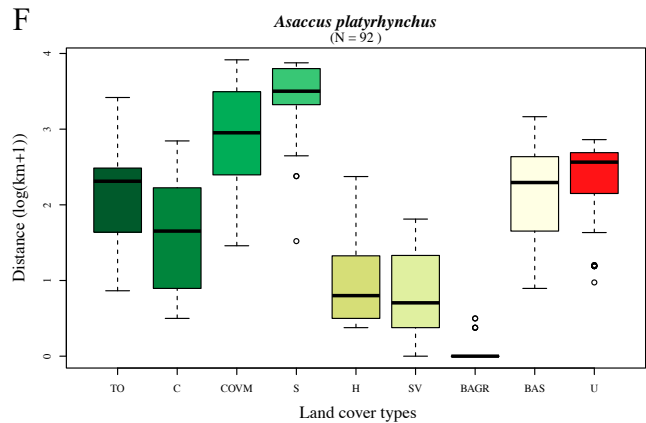
D



E



F



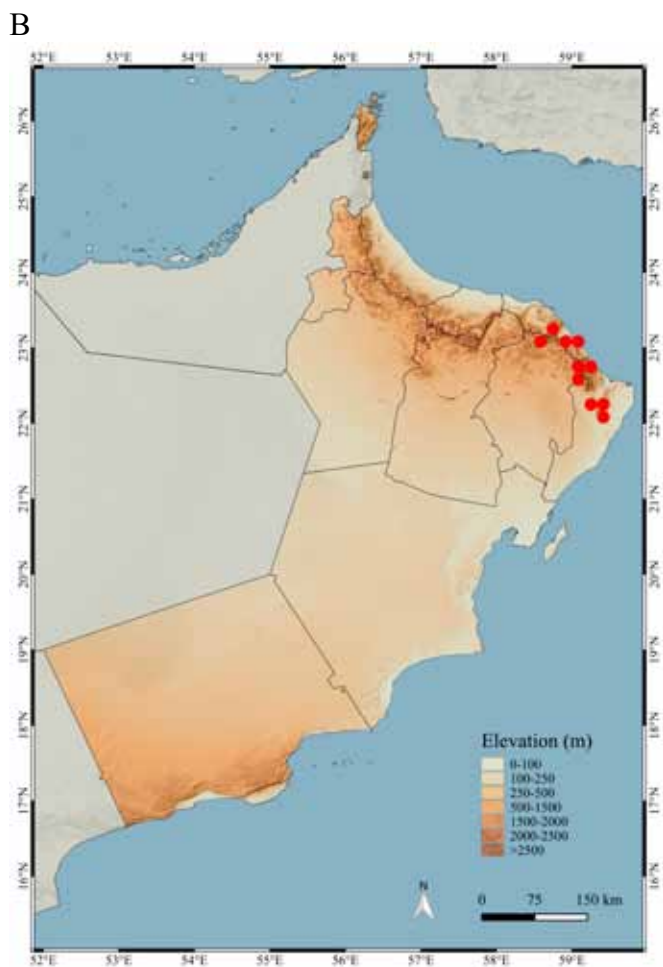
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S45: Species information

Lizards

Geckos, Phyllodactylidae

Asaccus arnoldi
 Simó-Riudalbas, Tarroso, Papenfuss, Al-Sariri
 & Carranza, 2017



A

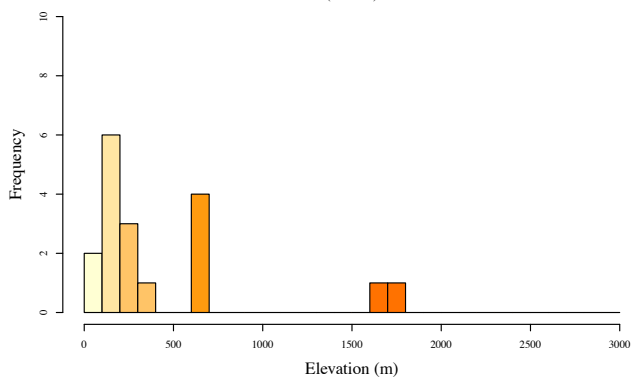


C

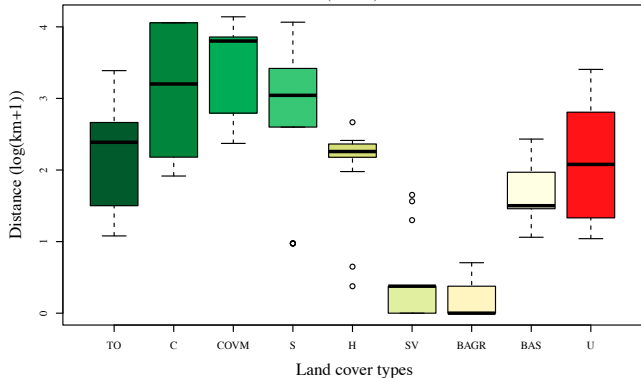
Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	YES

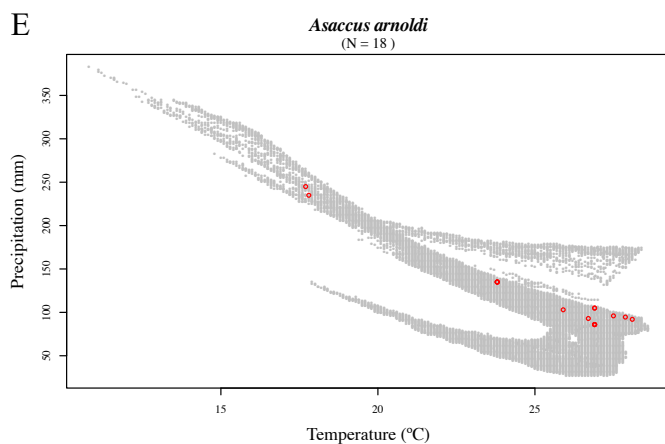
D *Asaccus arnoldi*
(N = 18)



F *Asaccus arnoldi*
(N = 18)



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Ptyodactylus dhofarensis
 Nazarov, Melnikov & Melnikova, 2013

S46: Species information

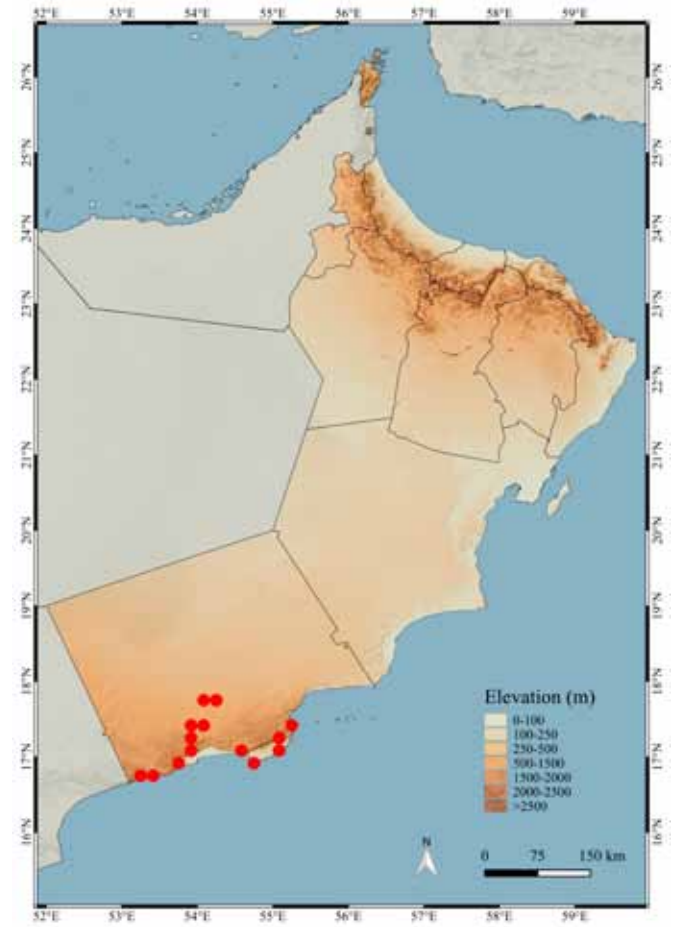
Lizards

Geckos, Phyllodactylidae

A



B

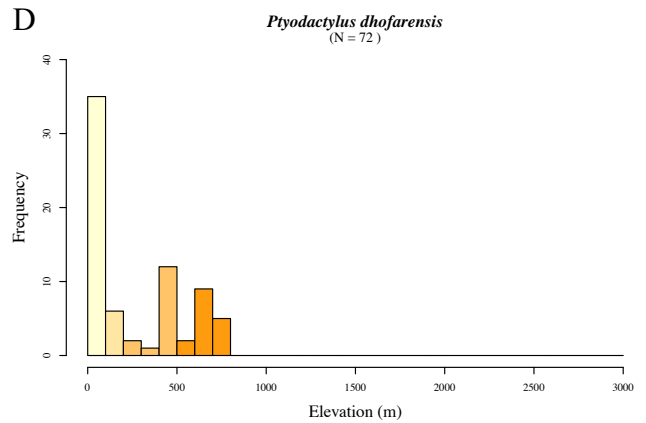


C

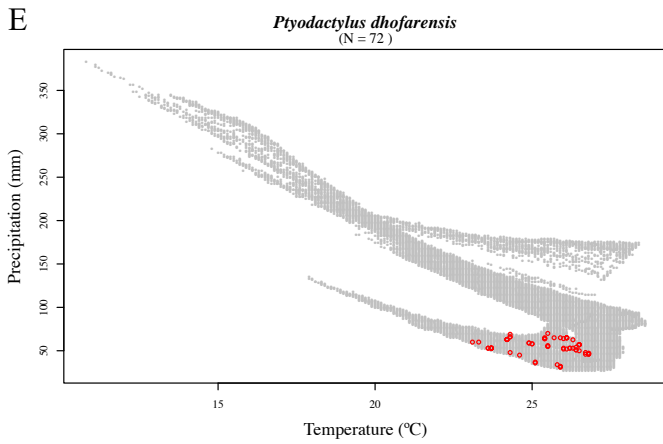
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

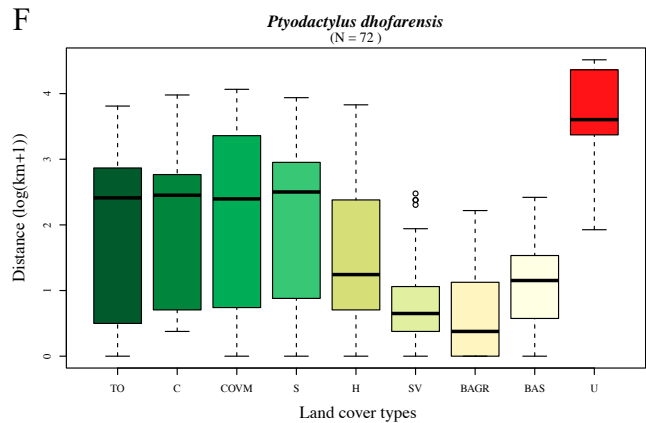
D



E



F

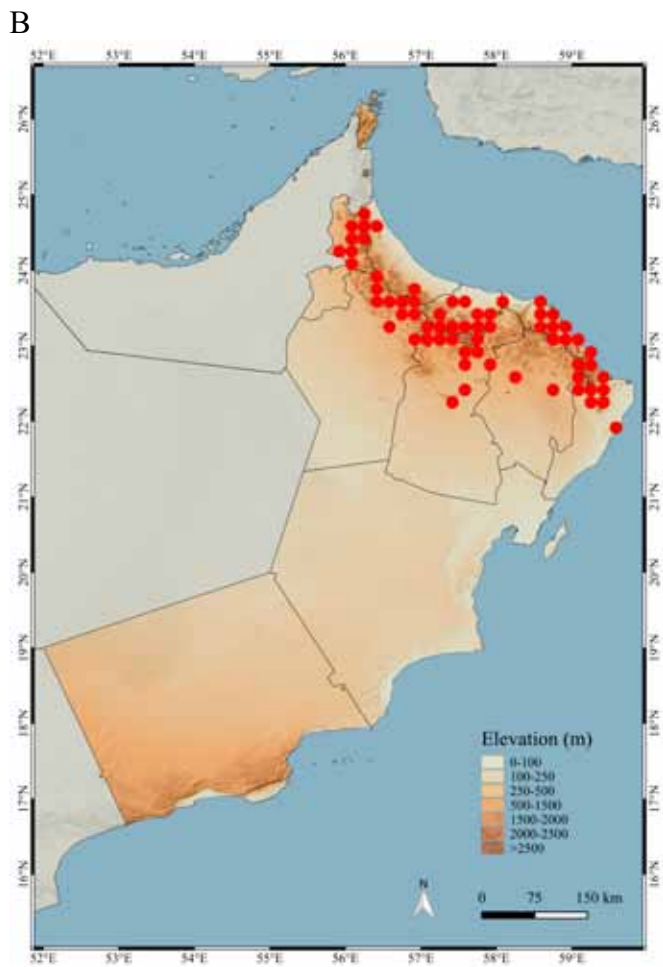


S47: Species information

Lizards

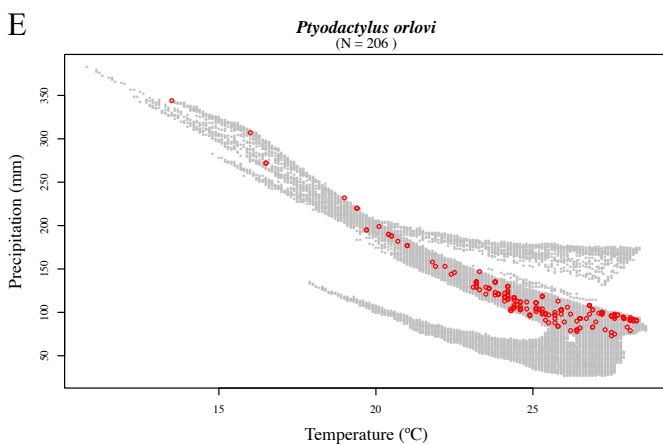
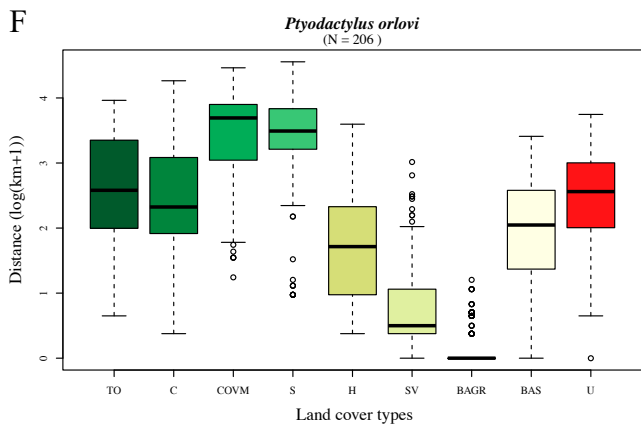
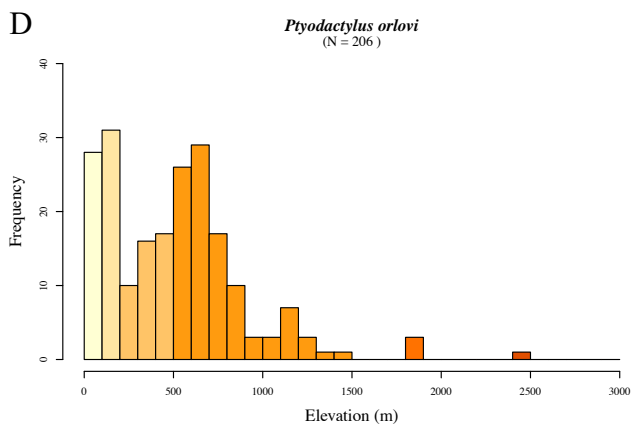
Geckos, Phyllodactylidae

Ptyodactylus orlovi
Nazarov, Melnikov & Melnikova, 2013



C

Useful information	
IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES



- Lizards
- Agamids
- Geckos**
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Ptyodactylus ruusaljibalicus
Undescribed

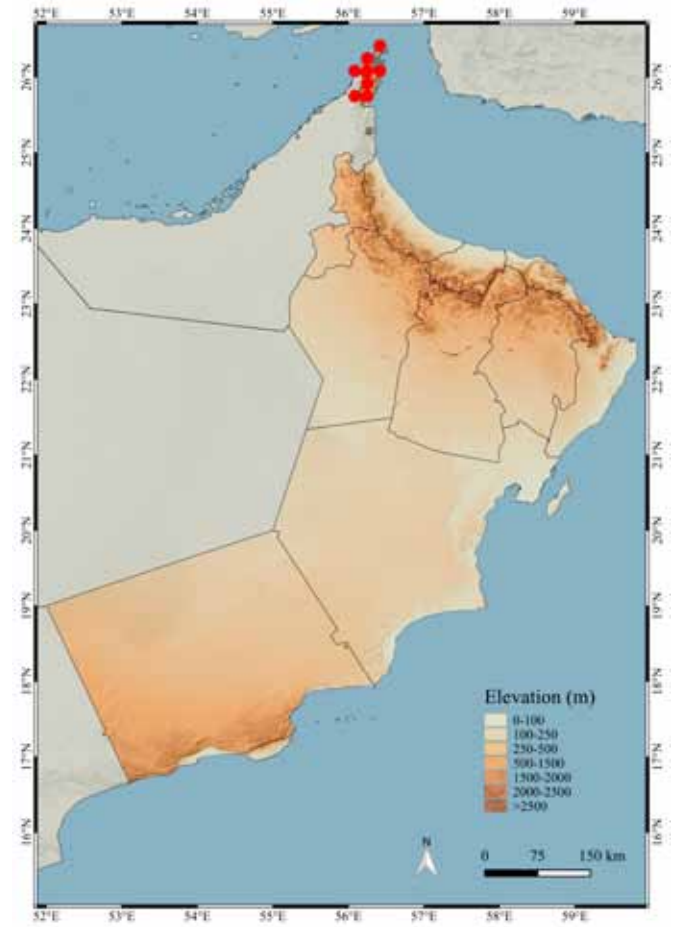
S48: Species information

Lizards
Geckos, Phyllodactylidae

A



B

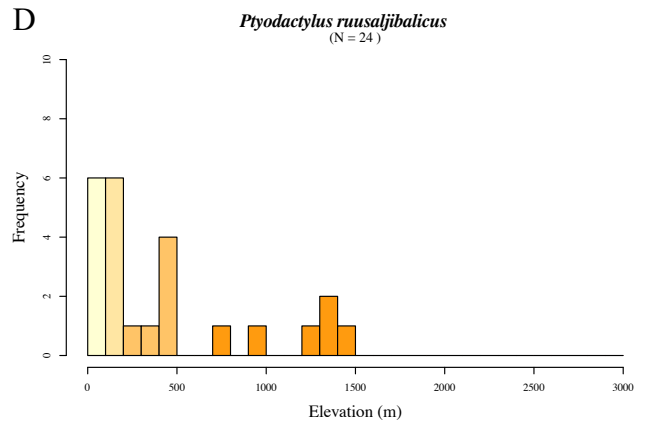


C

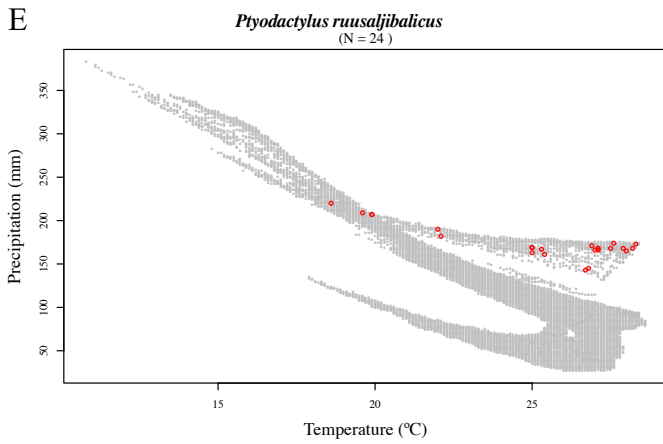
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	NO

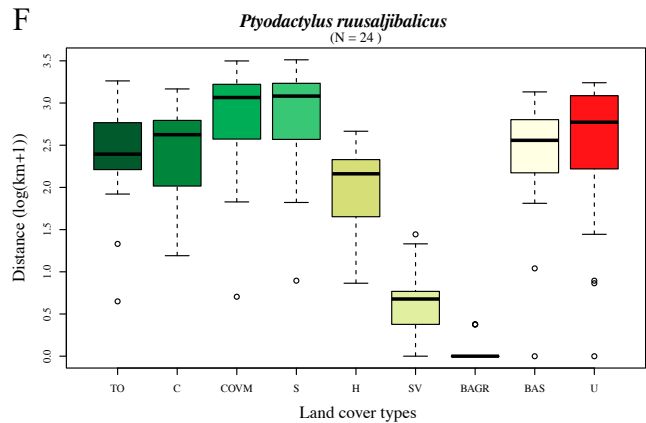
D



E



F



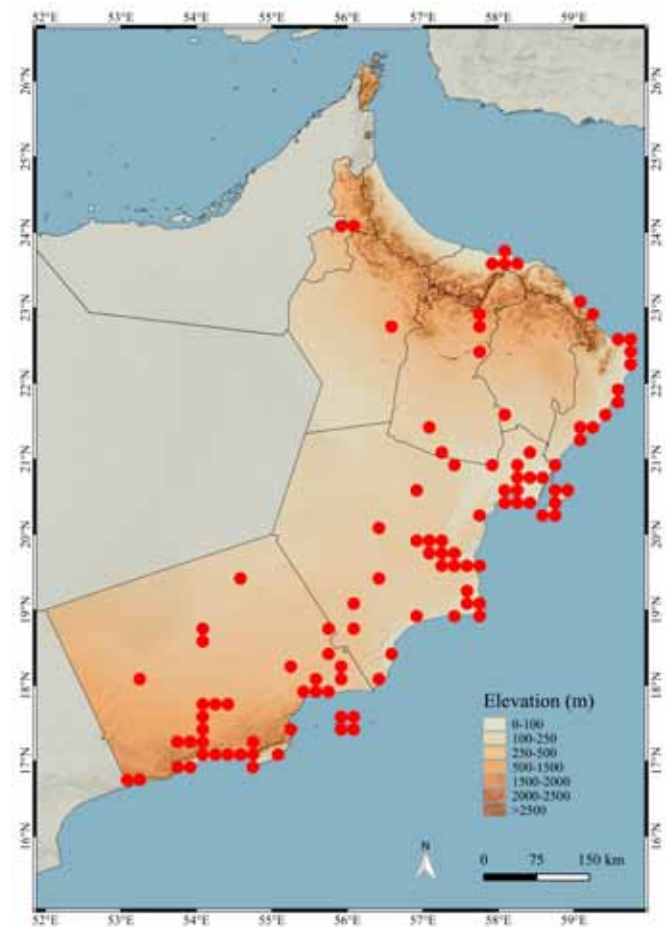
S49: Species information

Lizards

Geckos, Sphaerodactylidae

Pristurus carteri
(Gray, 1863)

B



A

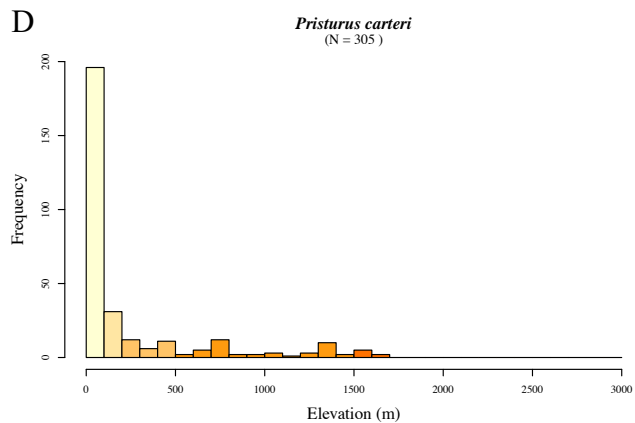


C

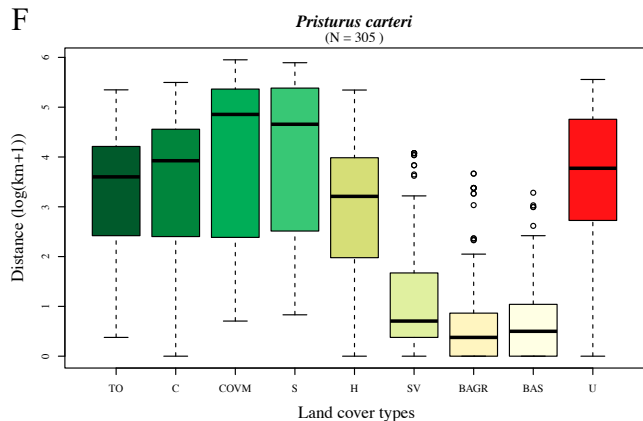
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

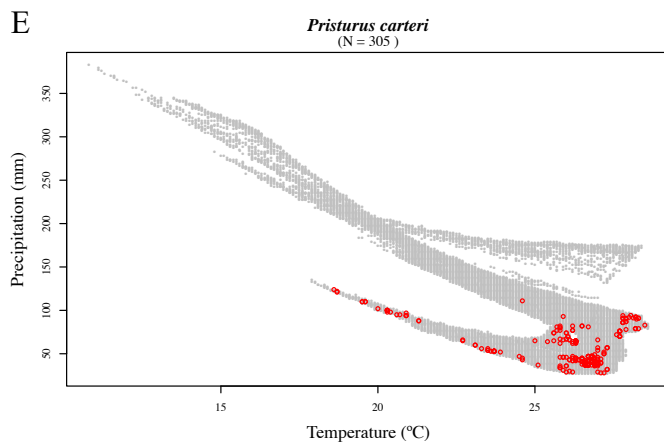
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

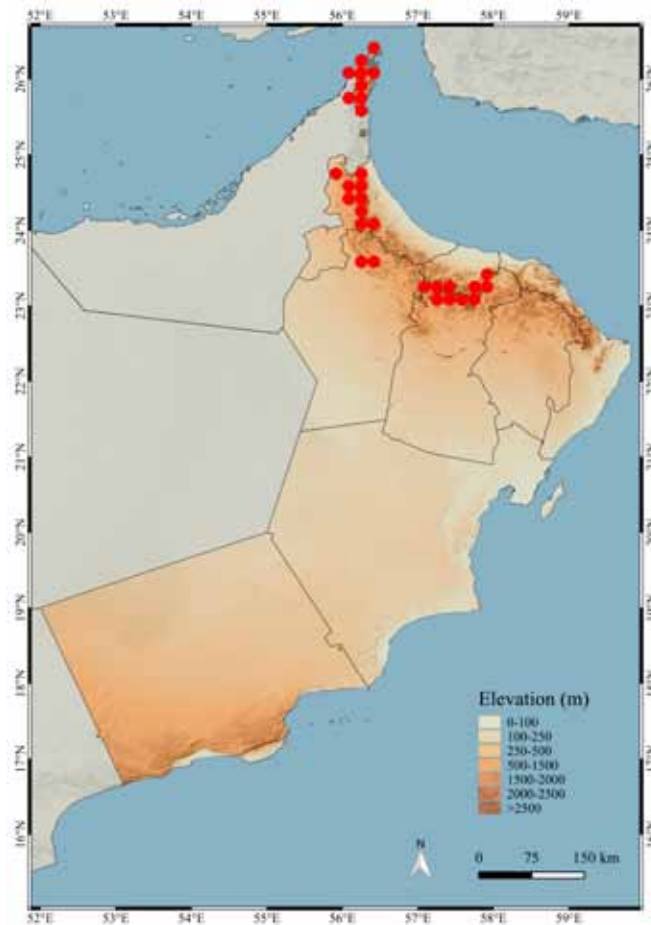
Pristurus celerrimus
Arnold, 1977

S50: Species information
 Lizards
 Geckos, Sphaerodactylidae

A



B

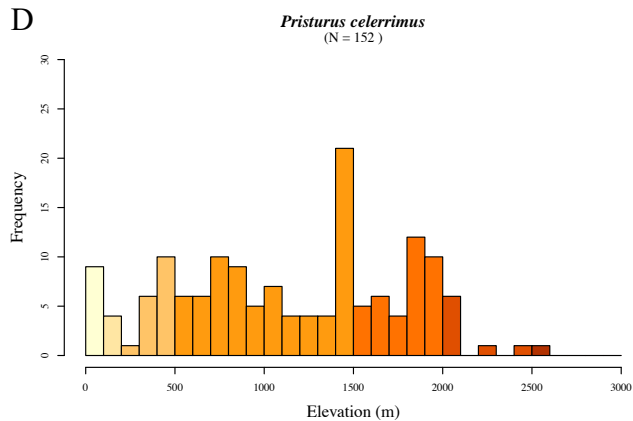


C

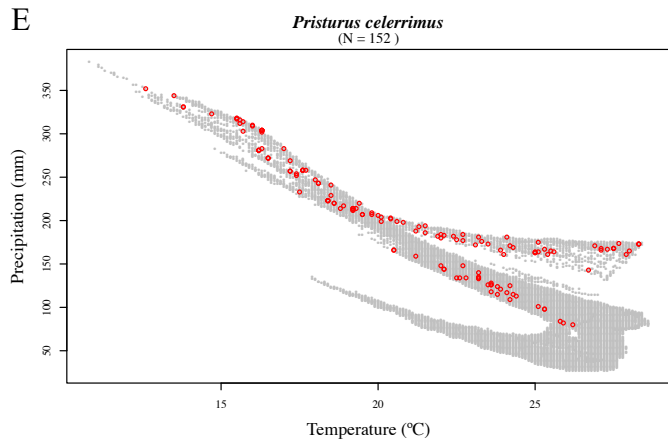
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

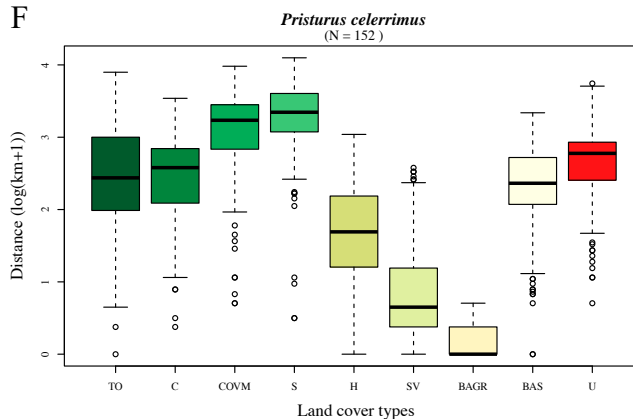
D



E



F



S51: Species information

Lizards

Geckos, Sphaerodactylidae

Pristurus gallagheri
Arnold, 1986

B



A

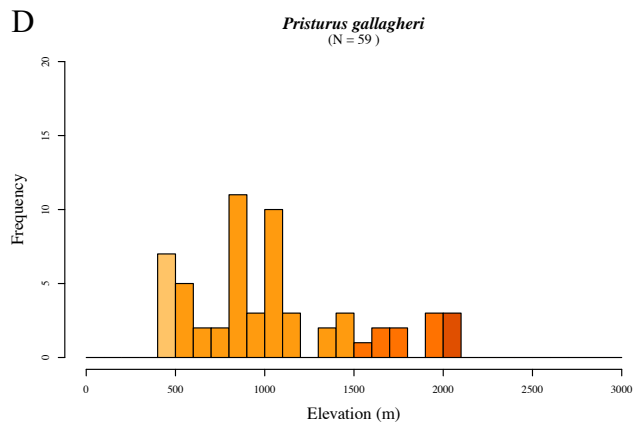


C

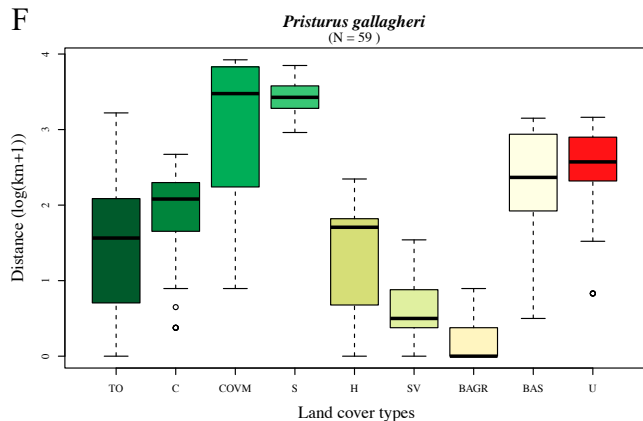
Useful information

IUCN Category	NT
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	YES

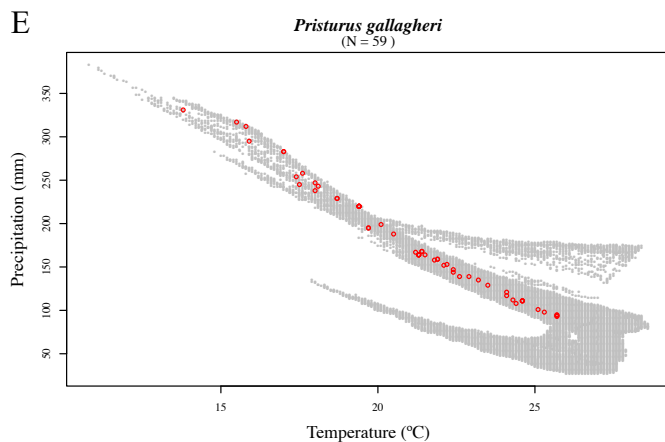
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Pristurus minimus
Arnold, 1977

S52: Species information

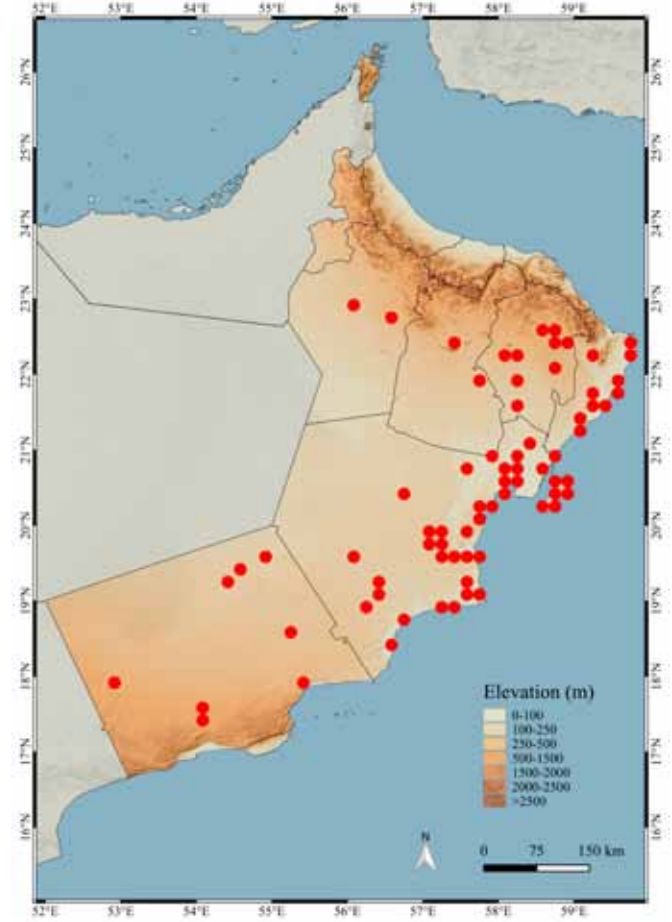
Lizards

Geckos, Sphaerodactylidae

A



B



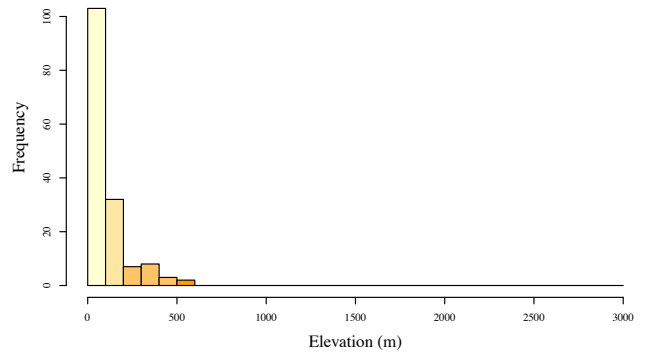
C

Useful information

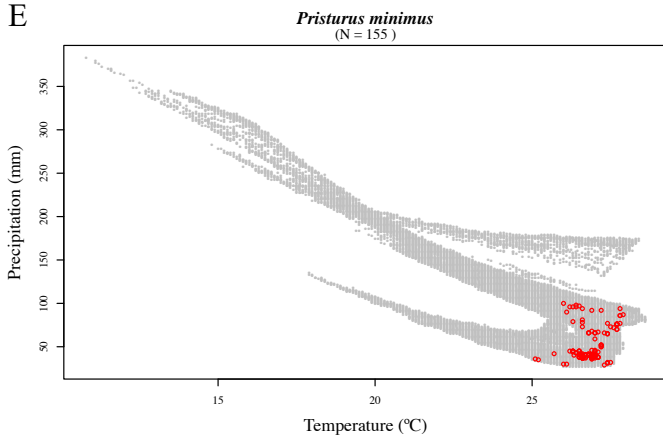
IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

D

Pristurus minimus
(N = 155)

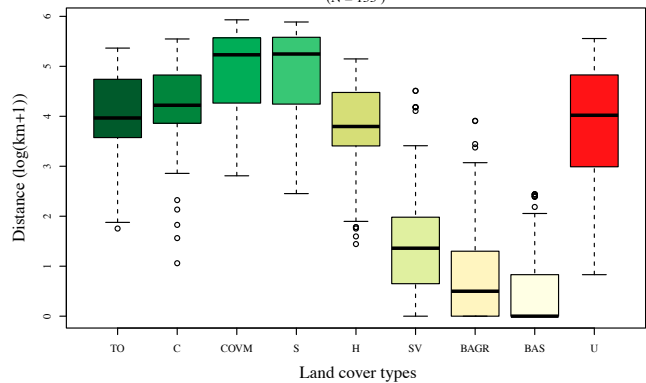


E



F

Pristurus minimus
(N = 155)



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

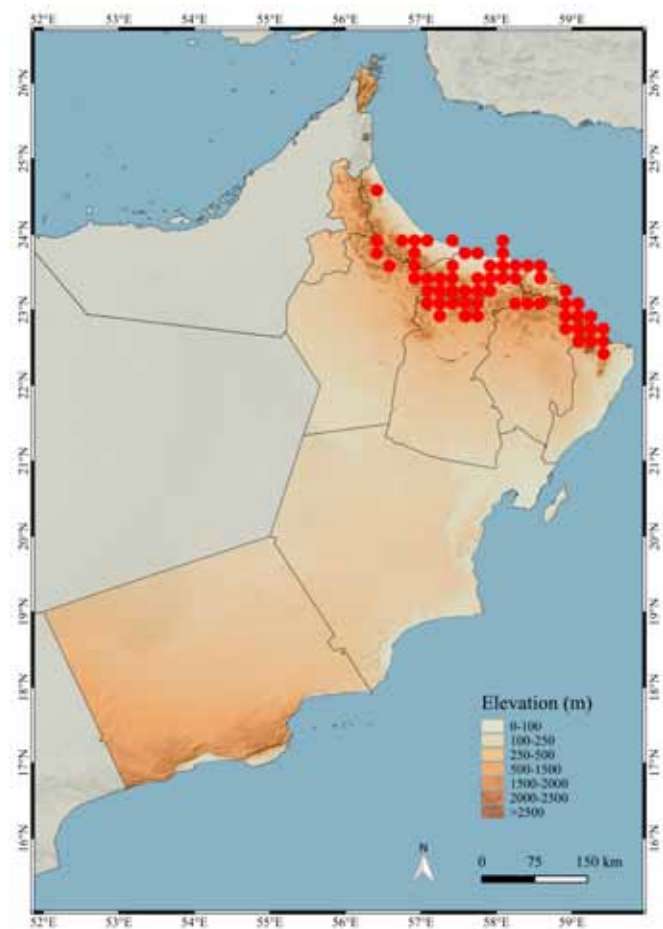
S53: Species information

Lizards

Geckos, Sphaerodactylidae

Pristurus rupestris rupestris
Blanford, 1874

B



A



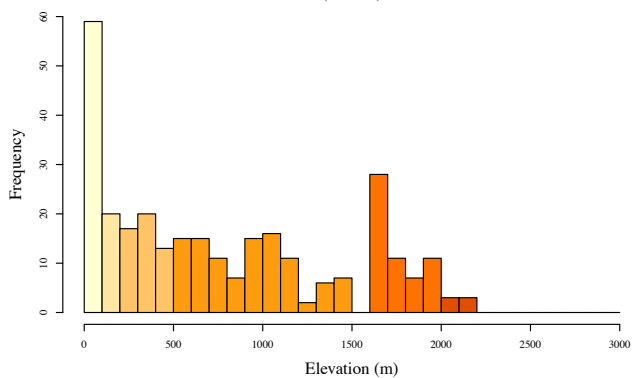
C

Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

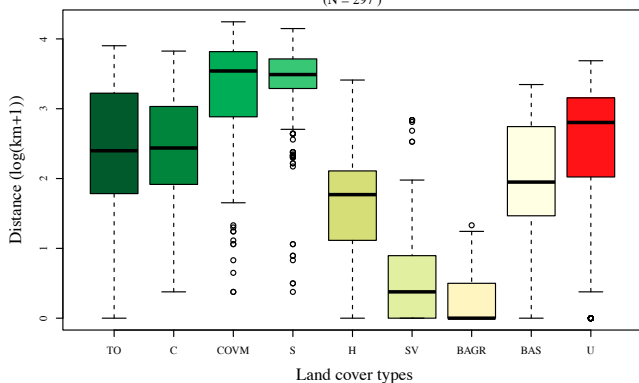
D

Pristurus rupestris rupestris
(N = 297)



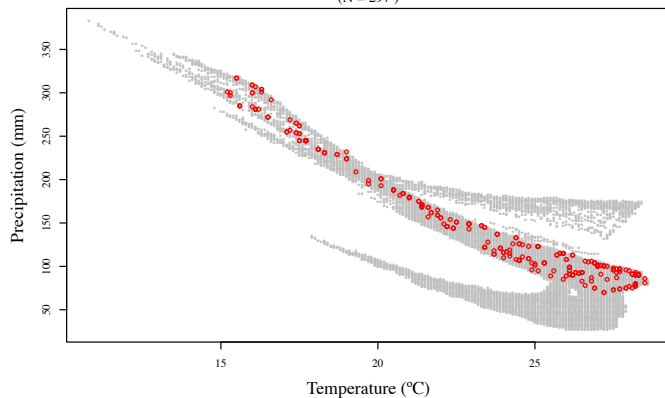
F

Pristurus rupestris rupestris
(N = 297)



E

Pristurus rupestris rupestris
(N = 297)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Pristurus sp. 1
Undescribed

S54: Species information

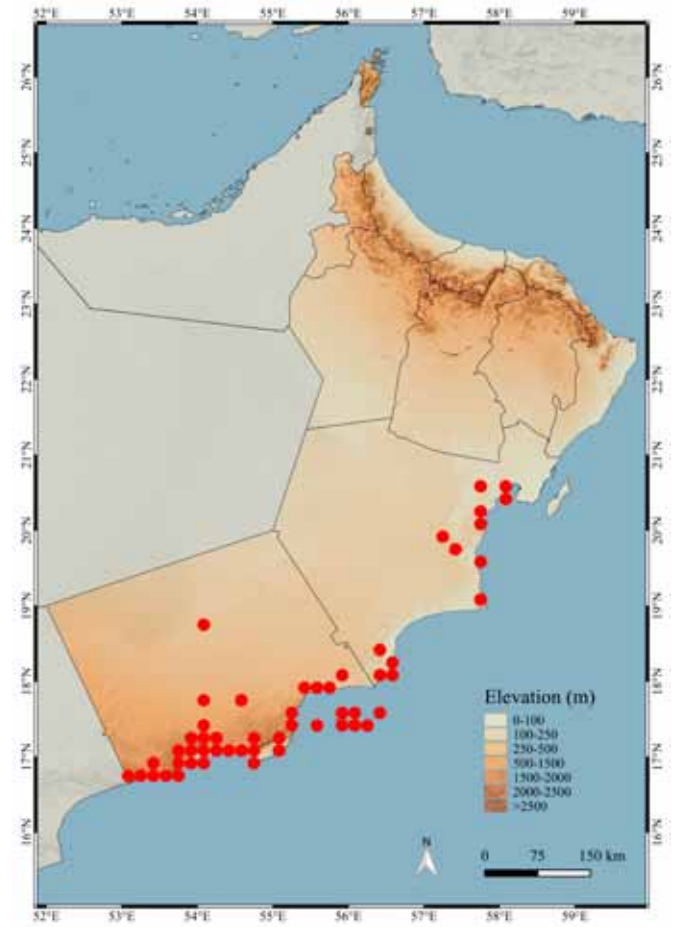
Lizards

Geckos, Sphaerodactylidae

A



B

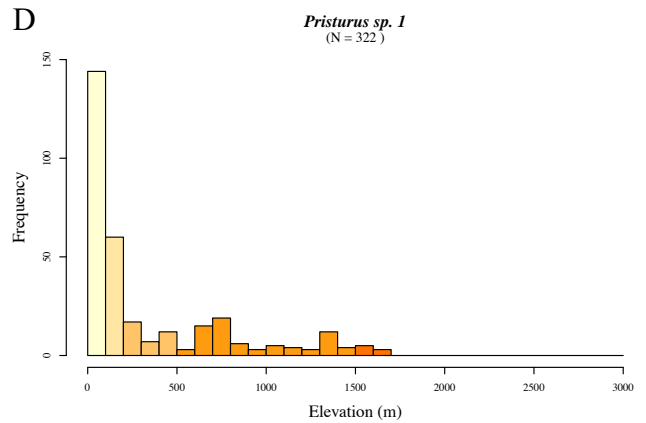


C

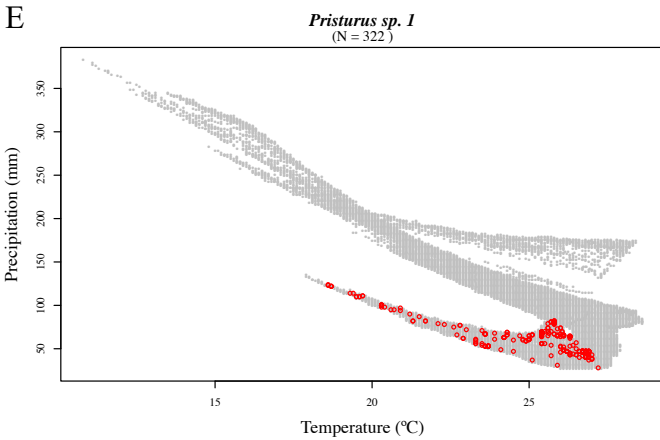
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

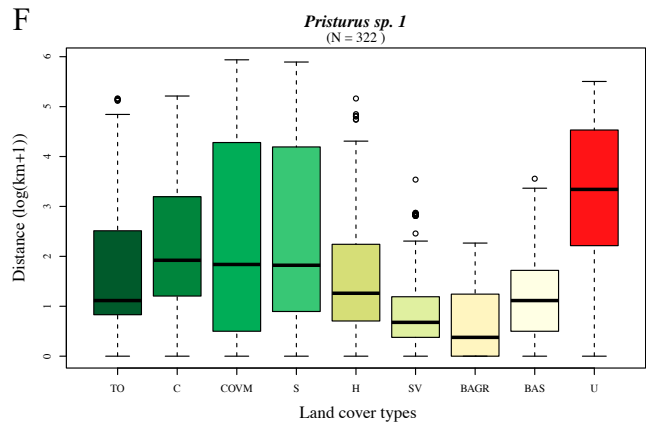
D



E



F



S55: Species information

Lizards

Geckos, Sphaerodactylidae

Pristurus sp. 2
Undescribed

B



A

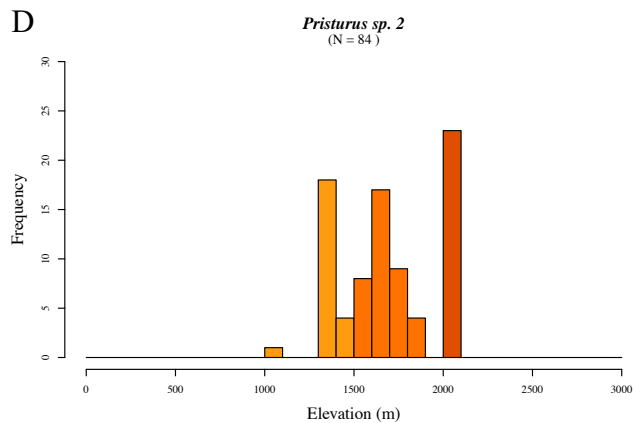


C

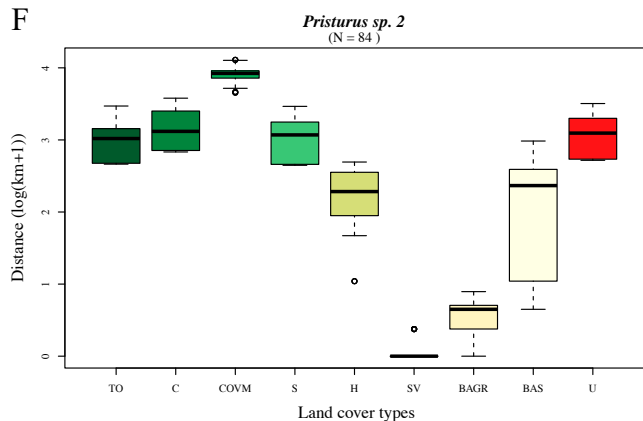
Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	NO

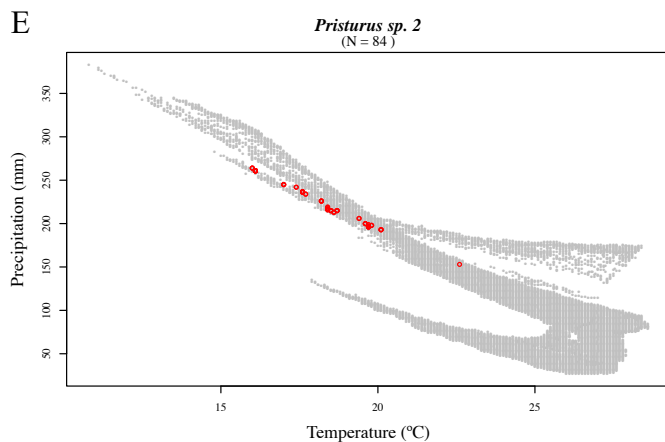
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Pristurus sp. 3
Undescribed

S56: Species information

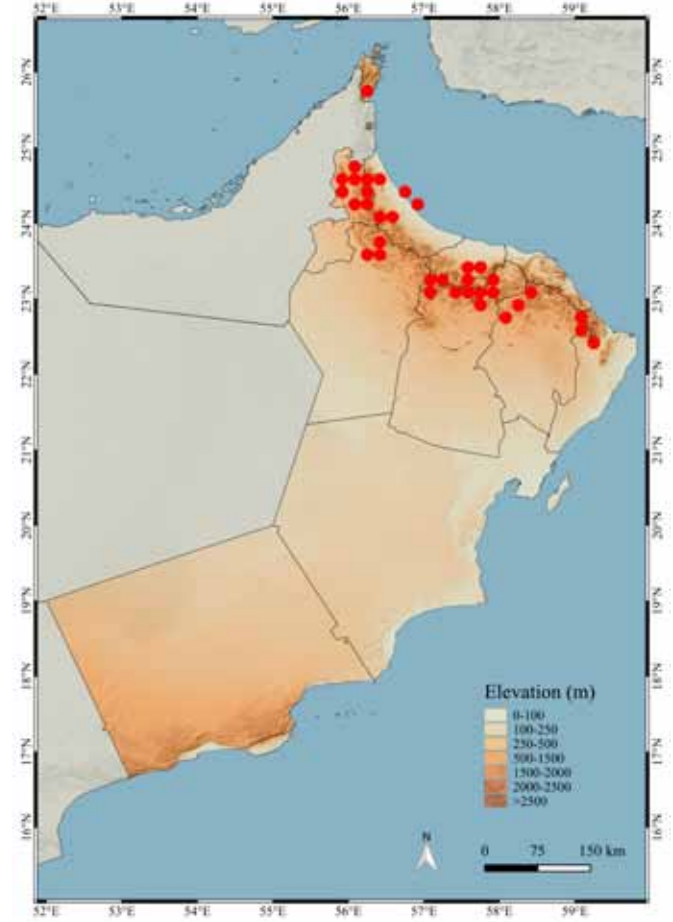
Lizards

Geckos, Sphaerodactylidae

A



B

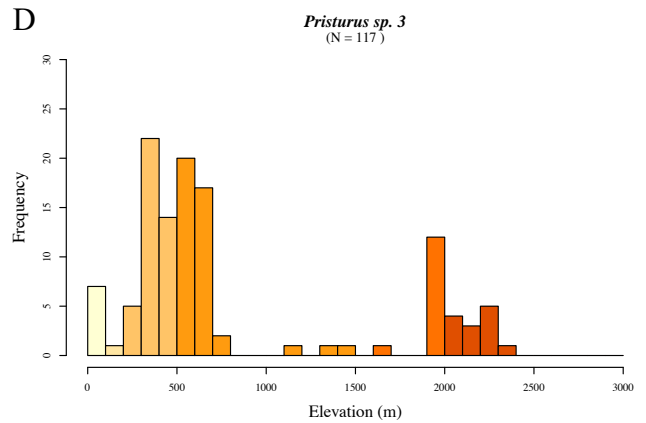


C

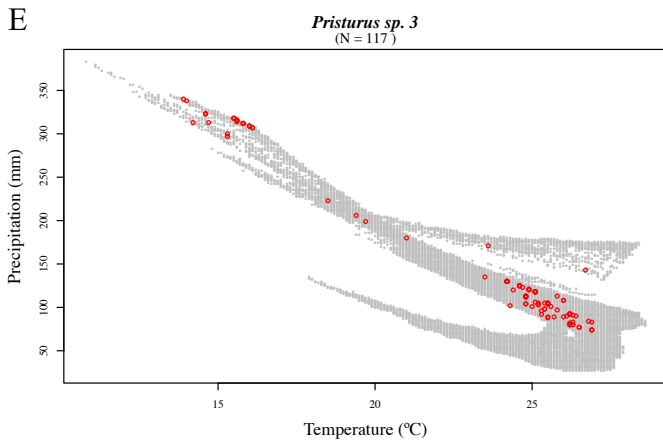
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

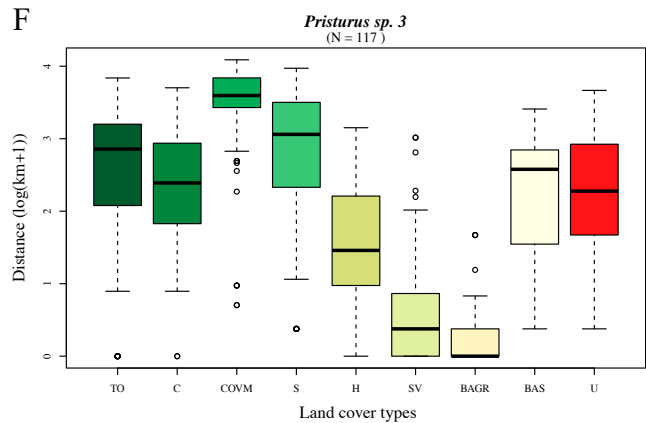
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

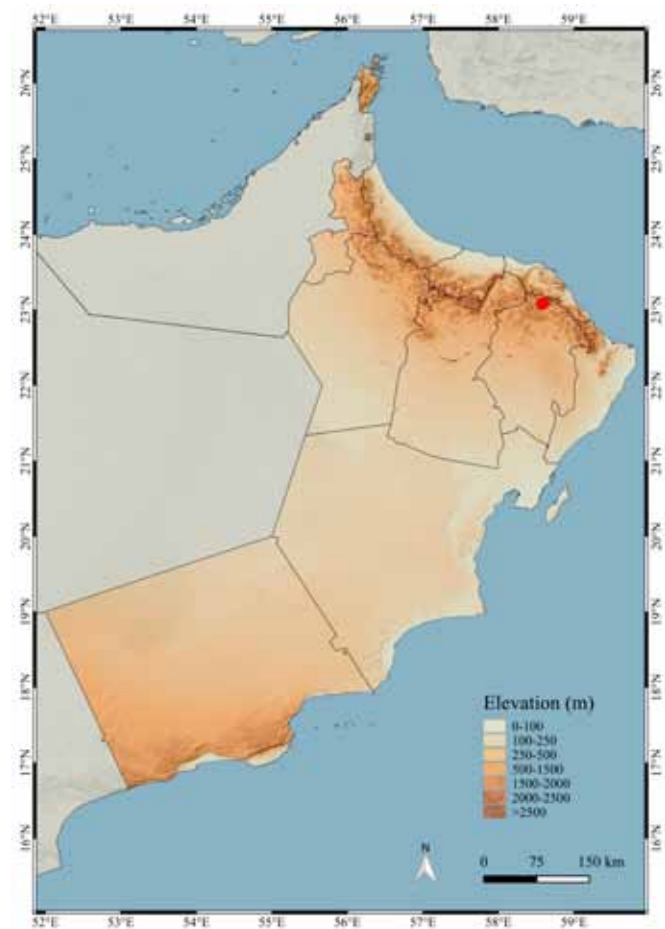
S57: Species information

Lizards

Geckos, Sphaerodactylidae

***Pristurus sp. 4*
Undescribed**

B



A

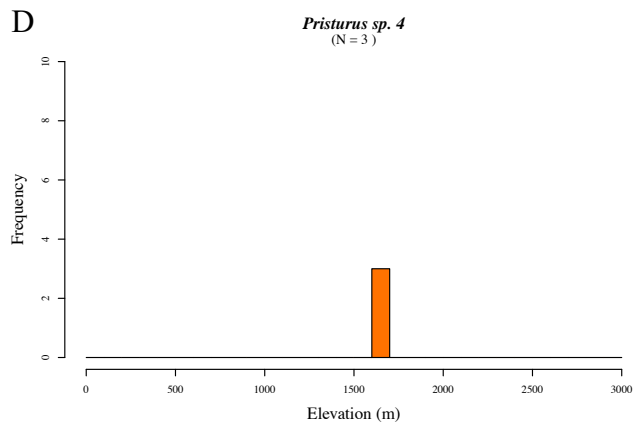


C

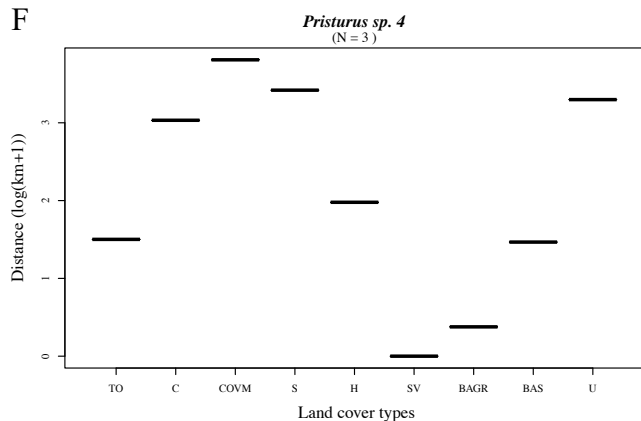
Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	YES

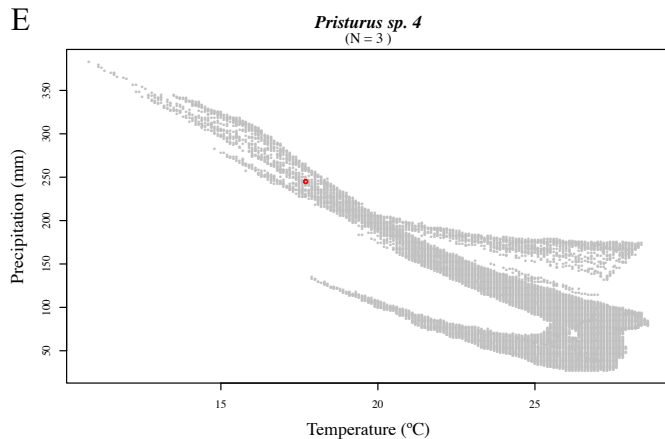
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Pristurus sp. 5
Undescribed

S58: Species information

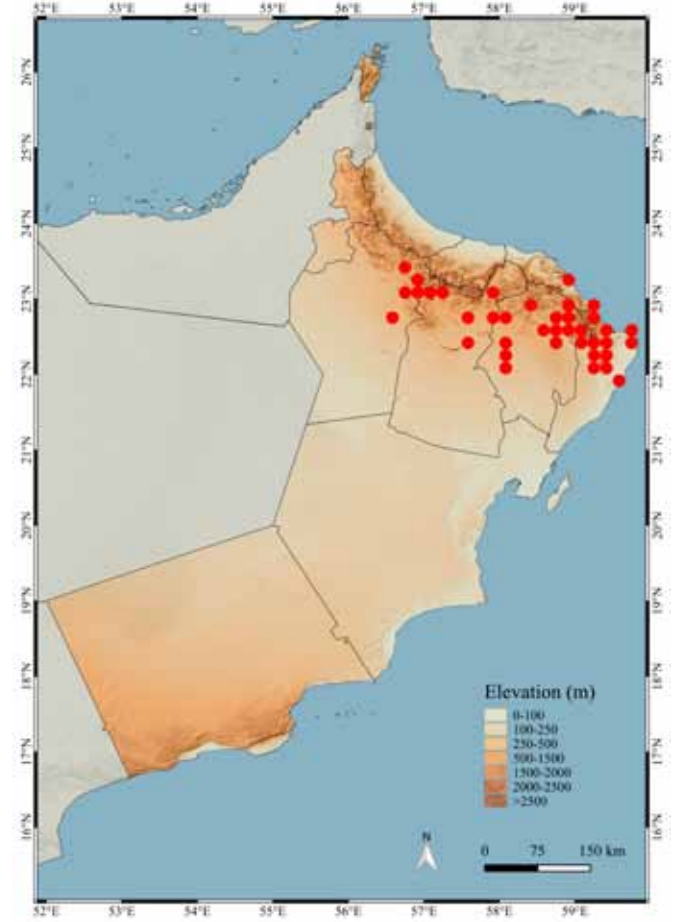
Lizards

Geckos, Sphaerodactylidae

A



B

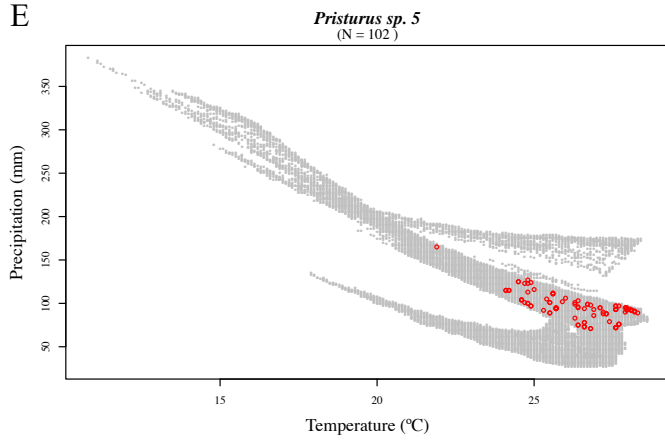


C

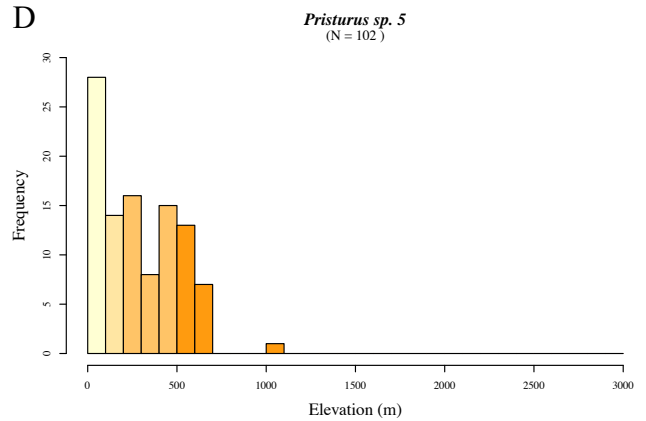
Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	YES

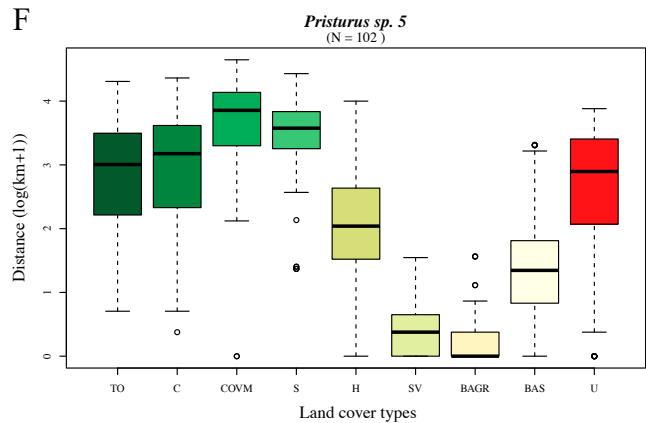
E



D



F



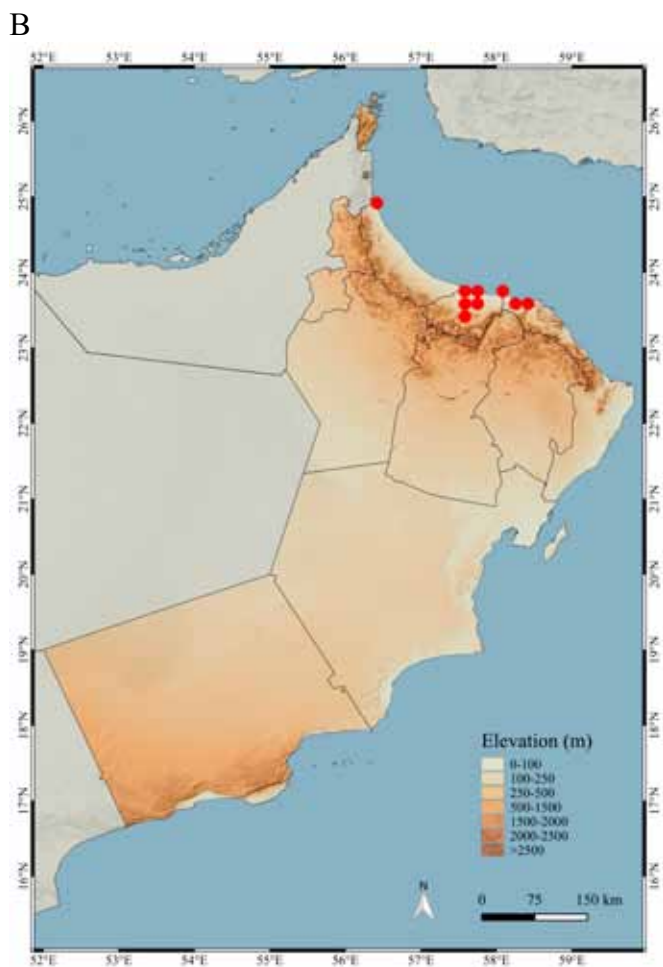
- Lizards
- Agamids
- Geckos
- Laecetids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S59: Species information

Lizards

Lacertids, Lacertidae

Acanthodactylus blanfordii
Boulanger, 1918



A



C

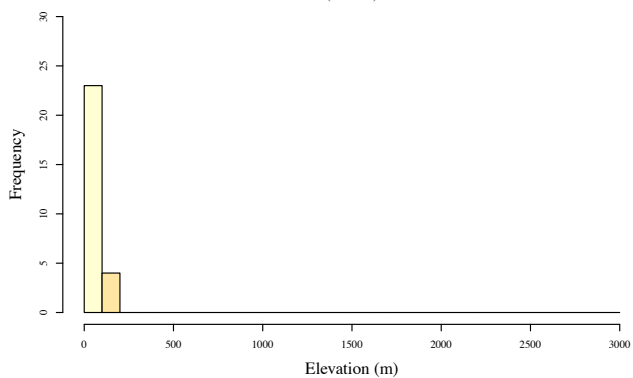
Useful information

IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

*Not available on the web

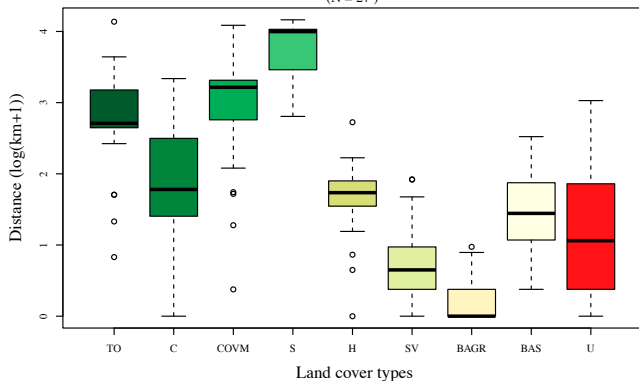
D

Acanthodactylus blanfordii
(N = 27)



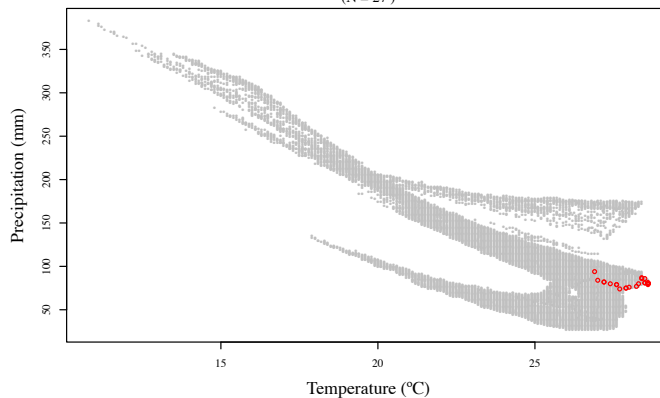
F

Acanthodactylus blanfordii
(N = 27)



E

Acanthodactylus blanfordii
(N = 27)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophidae

Leptotyphlopidae

Typhlopidae

Viperidae

Acanthodactylus boskianus
(Daudin, 1802)

S60: Species information

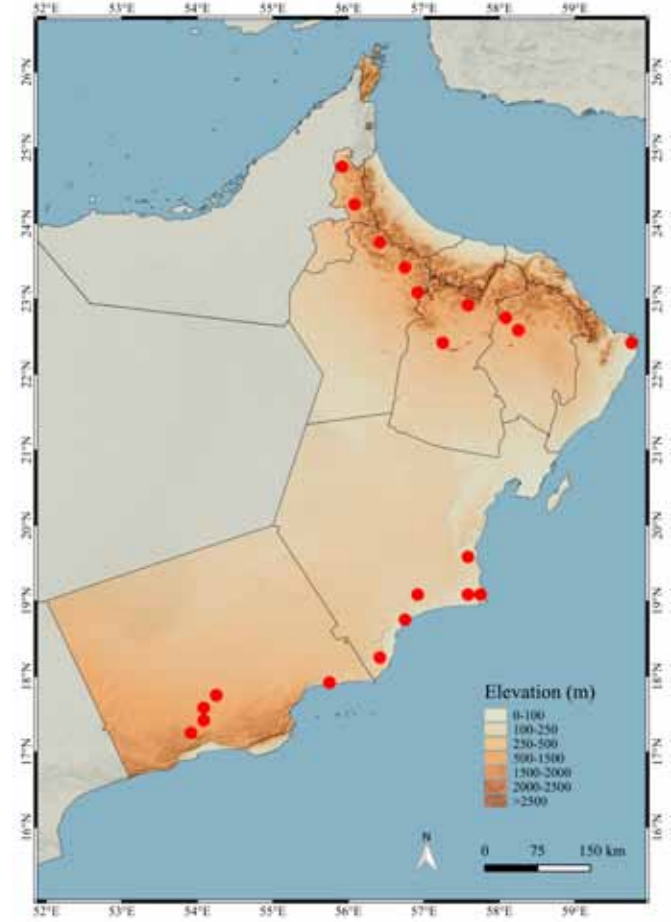
Lizards

Lacertids, Lacertidae

A



B



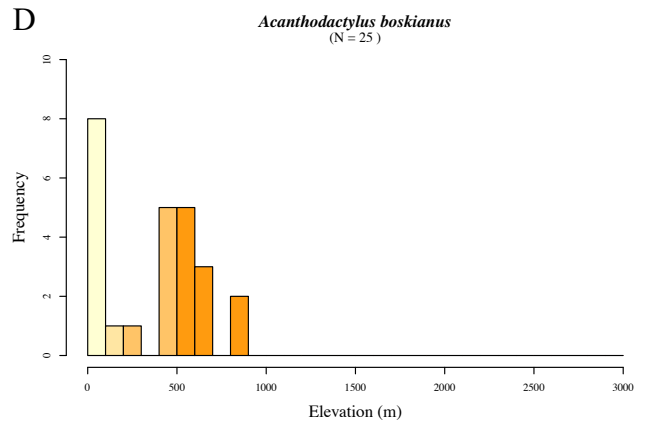
C

Useful information

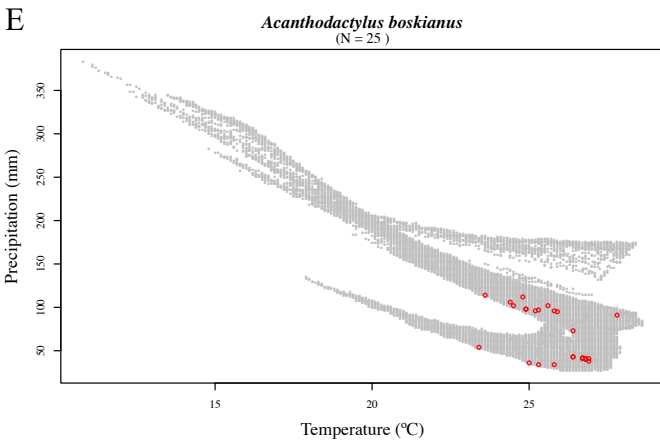
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

*Not available on the web

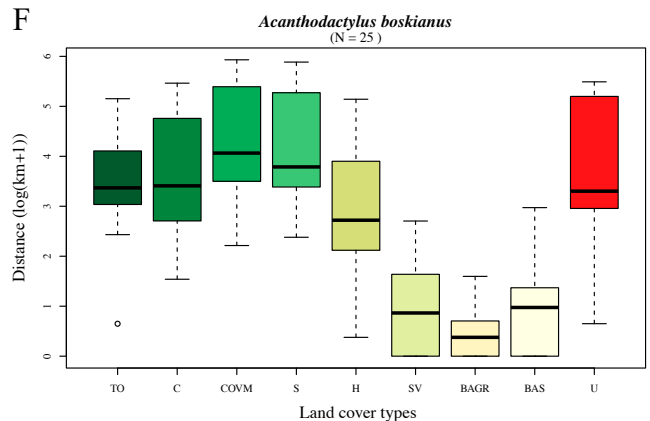
D



E



F

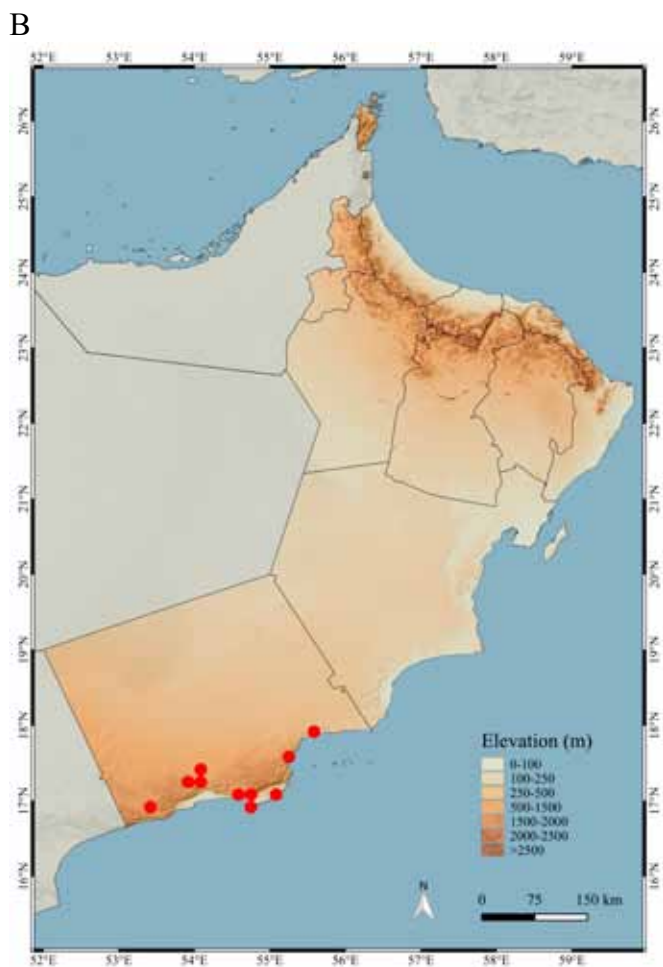


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S61: Species information

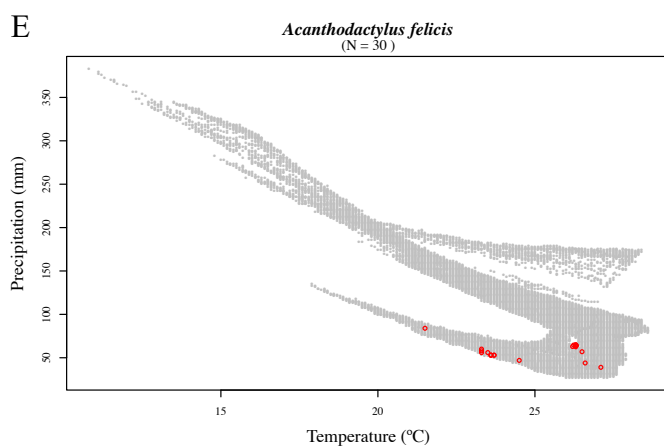
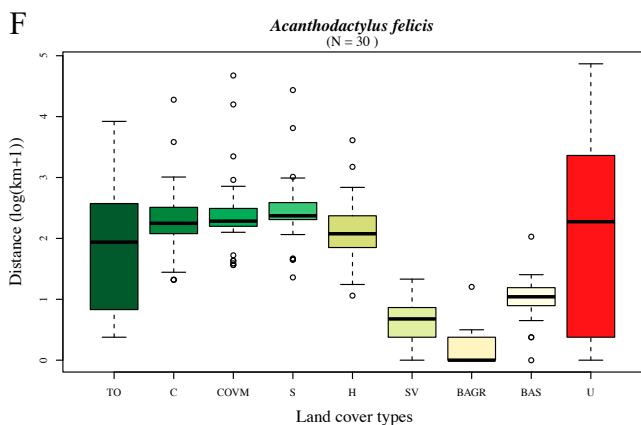
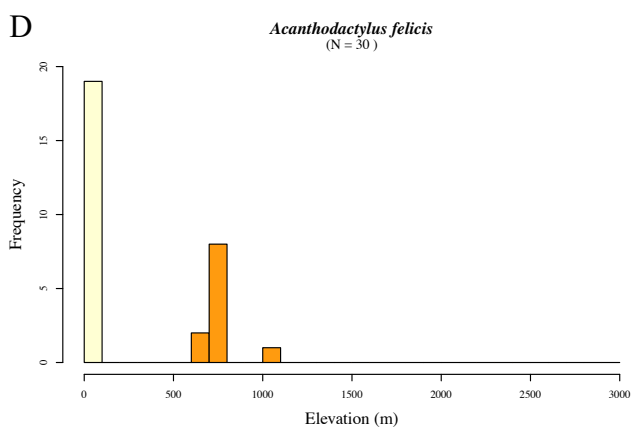
Lizards
 Lacertids, Lacertidae

Acanthodactylus felicitis
 Arnold, 1980



C

Useful information	
IUCN Category	VU
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES



- Lizards
- Agamids
- Geckos
- Lacertids**
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Acanthodactylus haasi
 Leviton & Anderson, 1967

S62: Species information

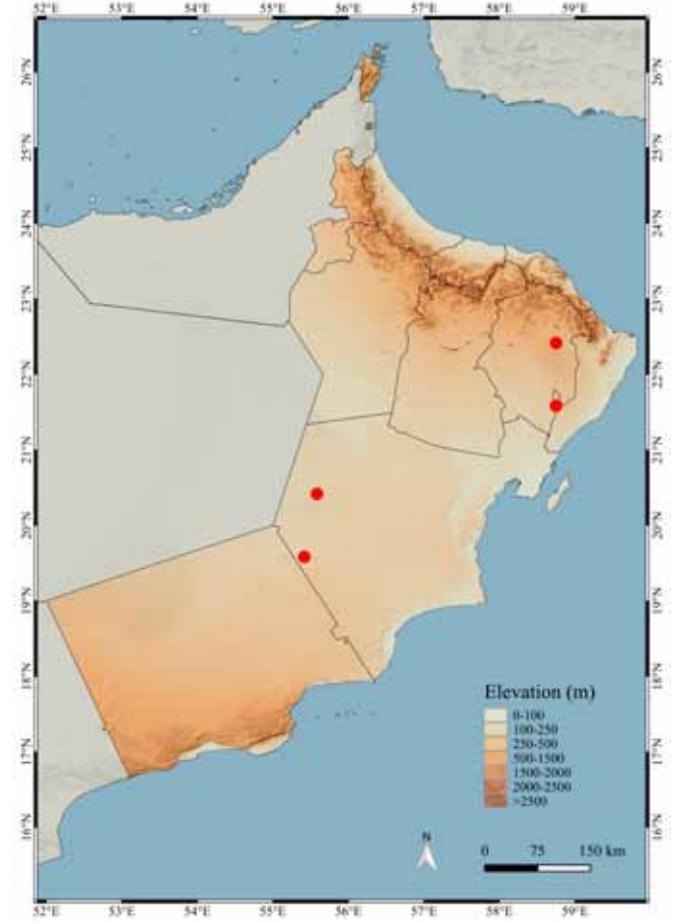
Lizards

Lacertids, Lacertidae

A



B

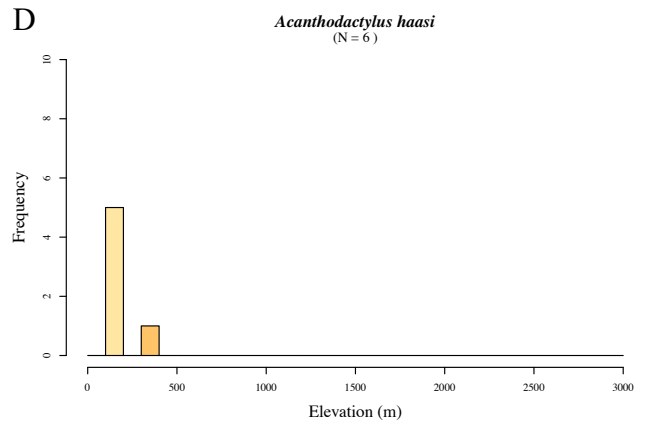


C

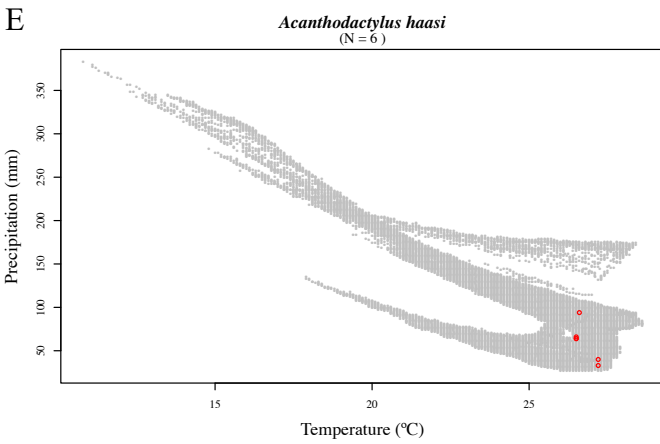
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

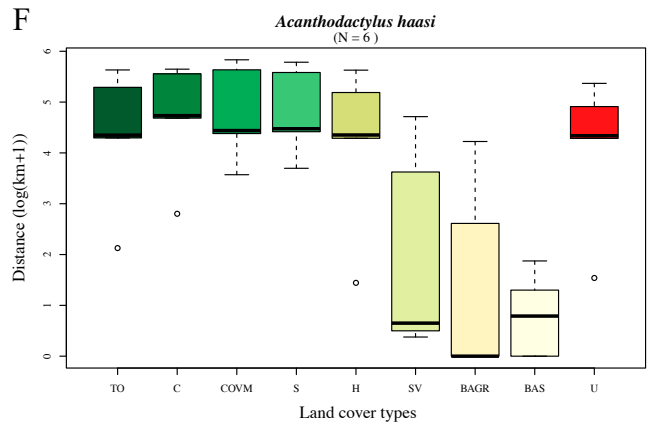
D



E



F



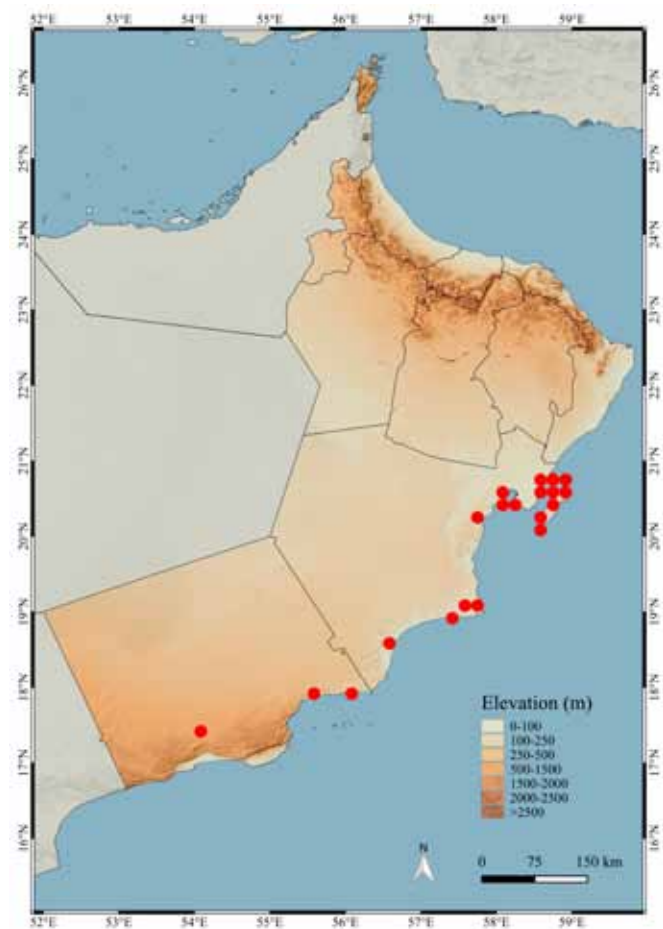
S63: Species information

Lizards

Lacertids, Lacertidae

Acanthodactylus masirae
Arnold, 1980

B



A

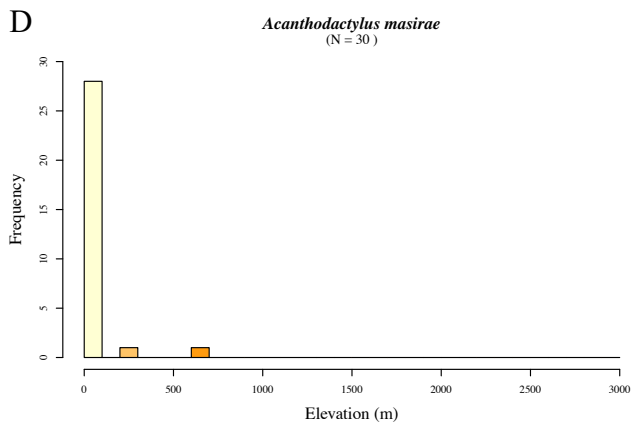


C

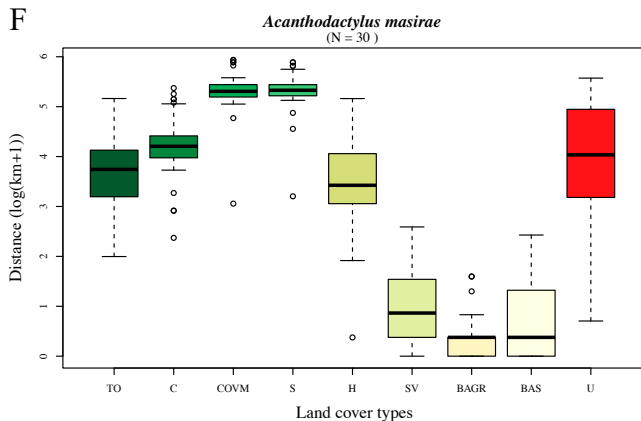
Useful information

IUCN Category	DD
Endemic	YES
Venomous	NO
Insular	YES
Present in a protected area	YES

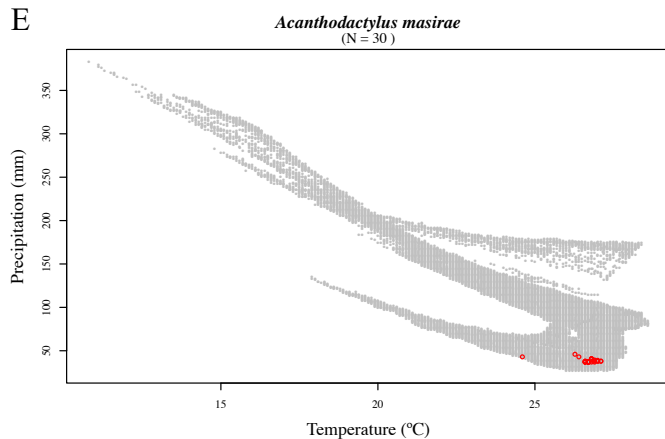
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Acanthodactylus ophiodurus
Arnold, 1980

S64: Species information

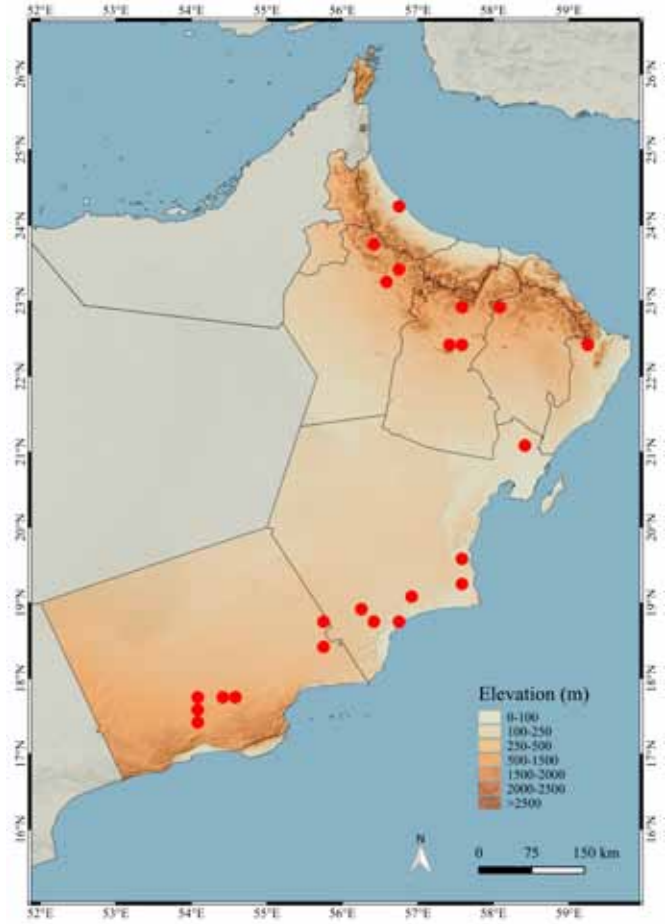
Lizards

Lacertids, Lacertidae

A



B

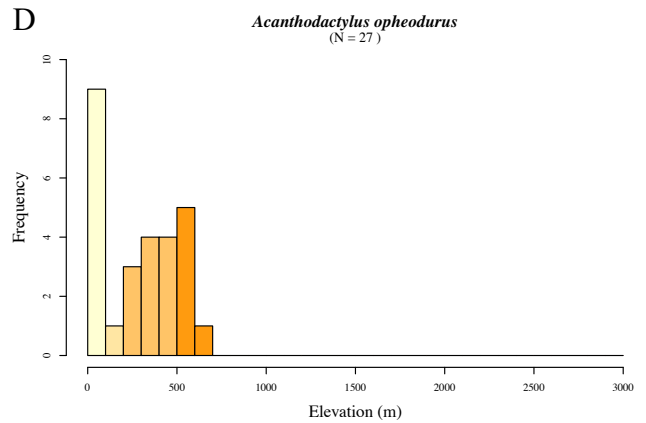


C

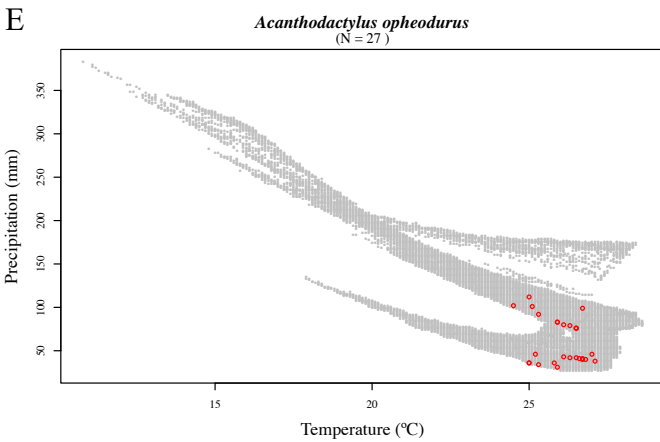
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

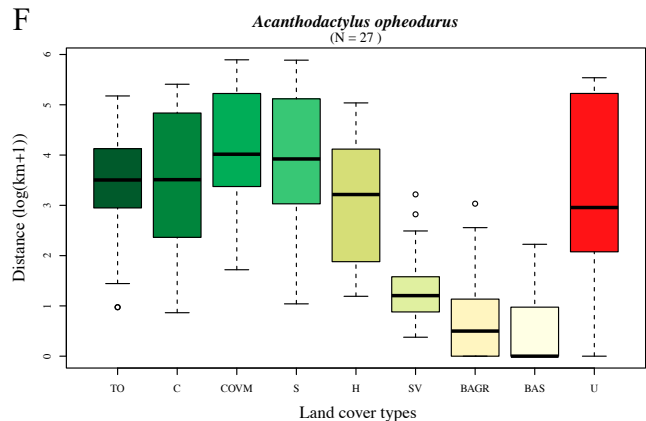
D



E



F



- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S65: Species information

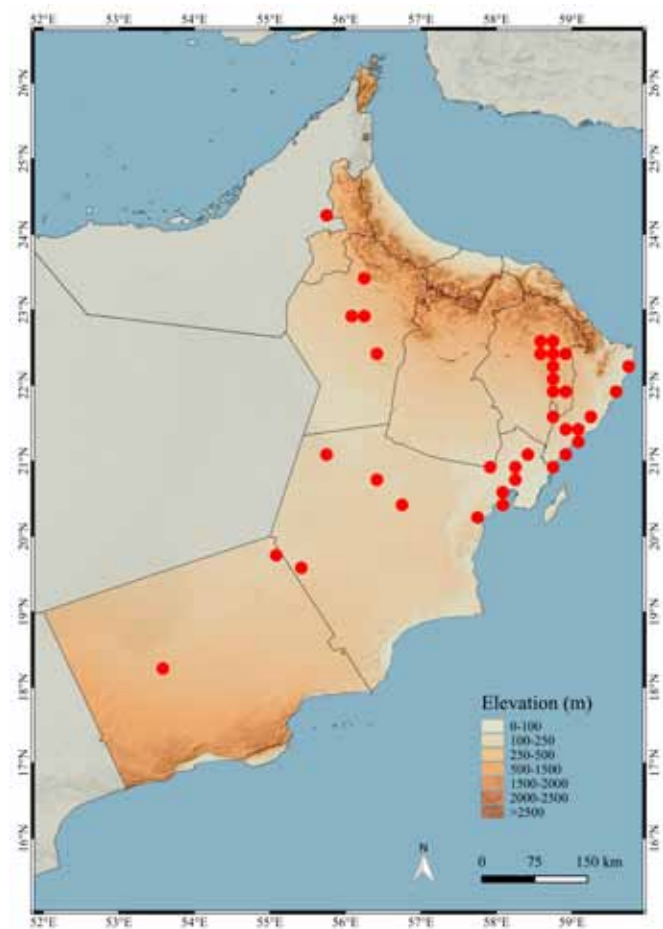
Lizards

Lacertids, Lacertidae

Acanthodactylus schmidti

Haas, 1957

B



A

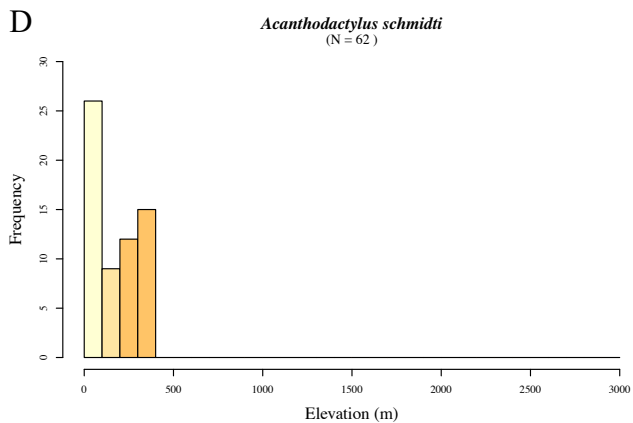


C

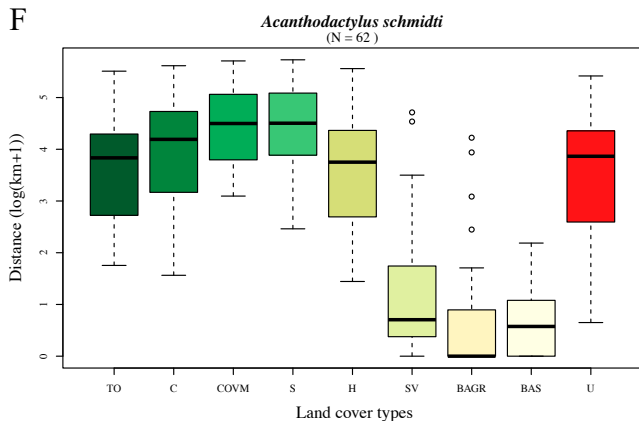
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

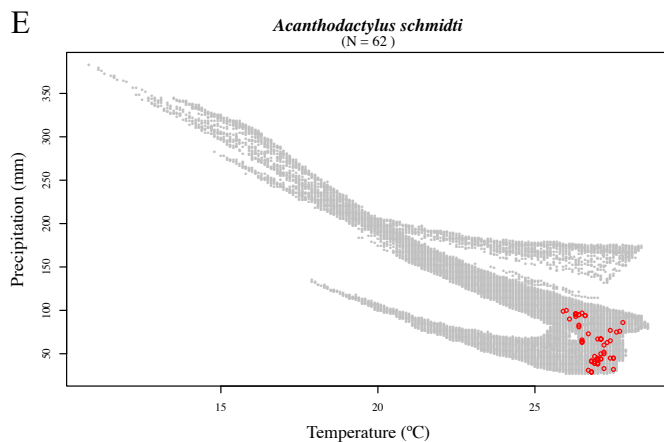
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Mesalina adramitana
(Boulenger, 1917)

S66: Species information

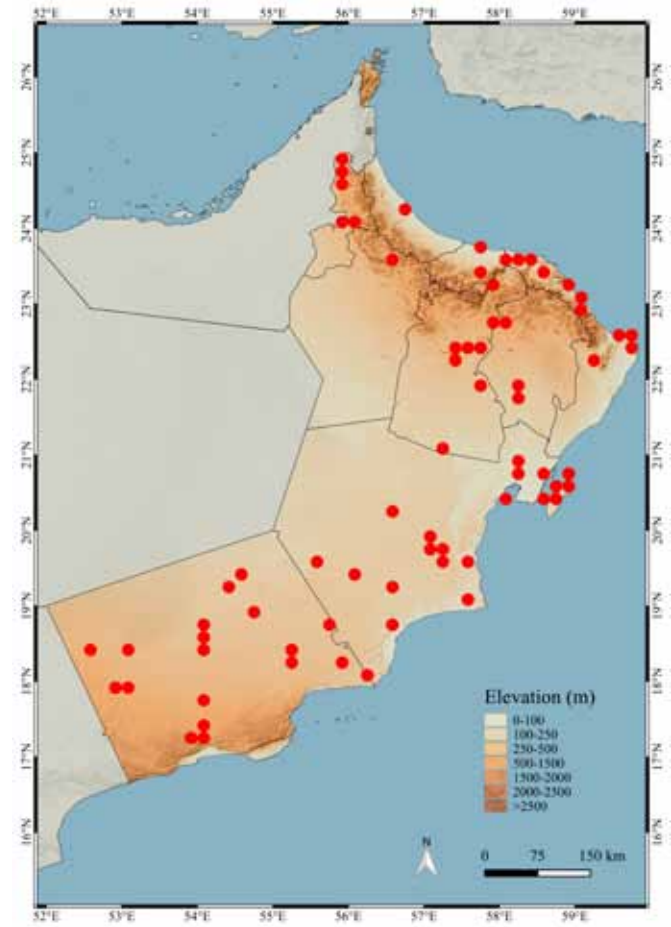
Lizards

Lacertids, Lacertidae

A



B

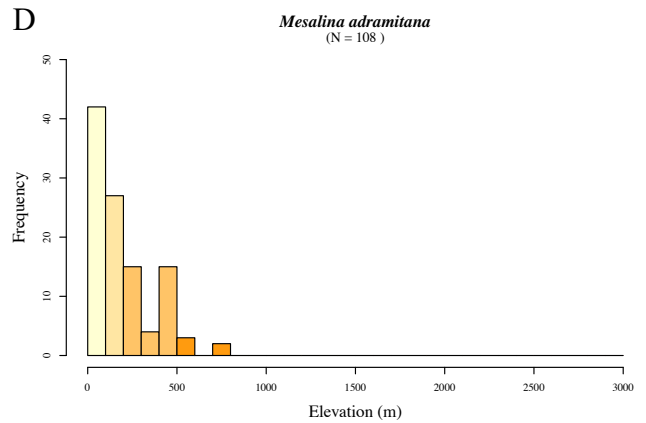


C

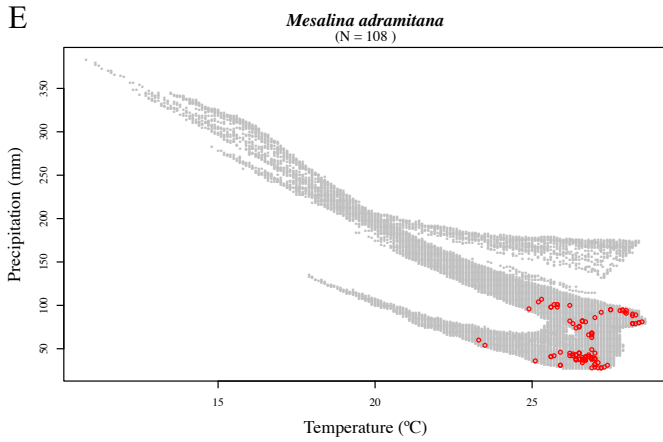
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

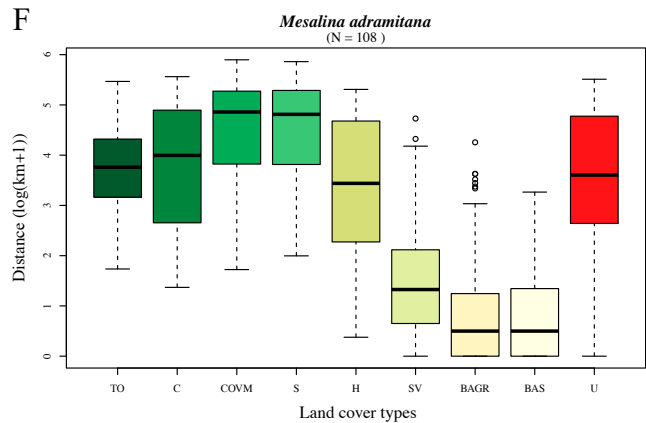
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

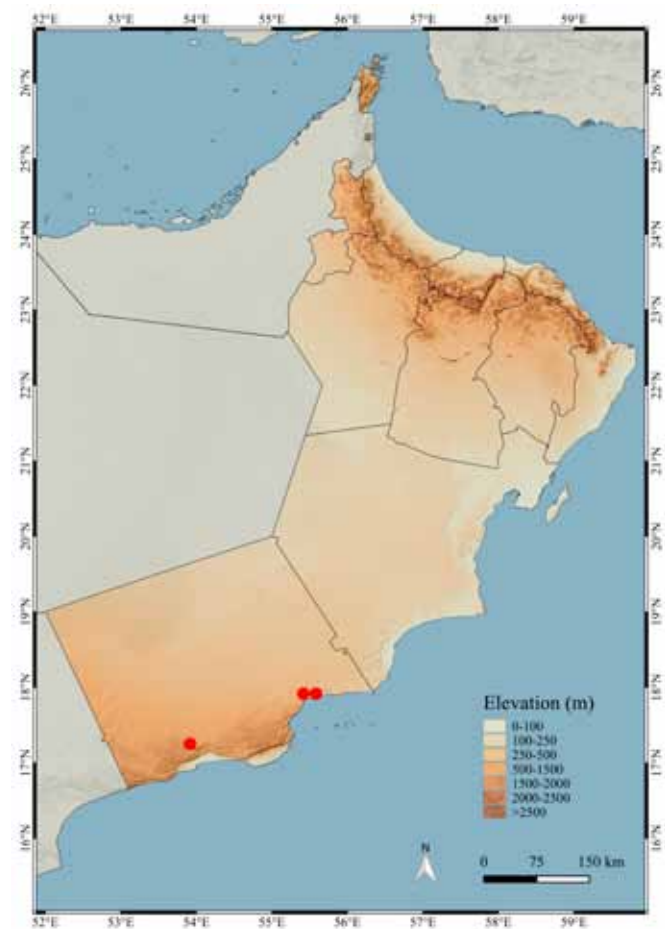
S67: Species information

Lizards

Lacertids, Lacertidae

***Mesalina ayunensis*
Arnold, 1980**

B



A



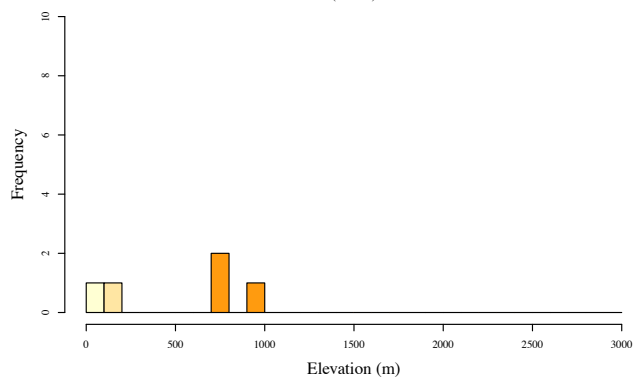
C

Useful information

IUCN Category	DD
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

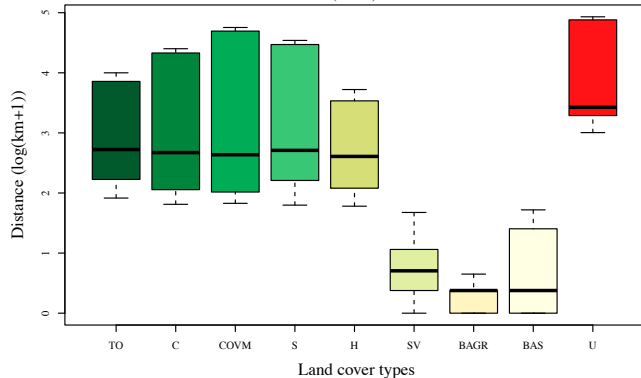
D

Mesalina ayunensis
(N = 5)



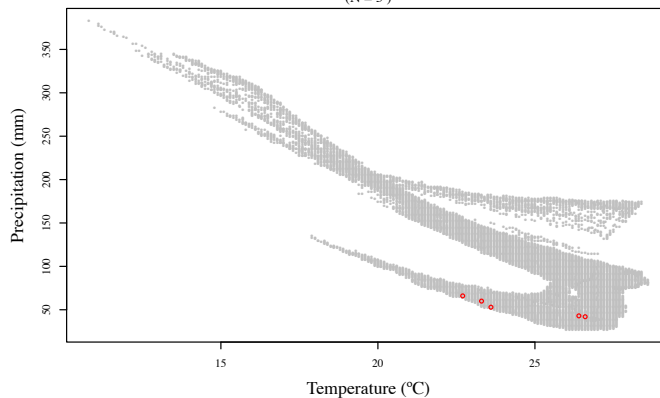
F

Mesalina ayunensis
(N = 5)



E

Mesalina ayunensis
(N = 5)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Mesalina sp. 1
Undescribed

S68: Species information

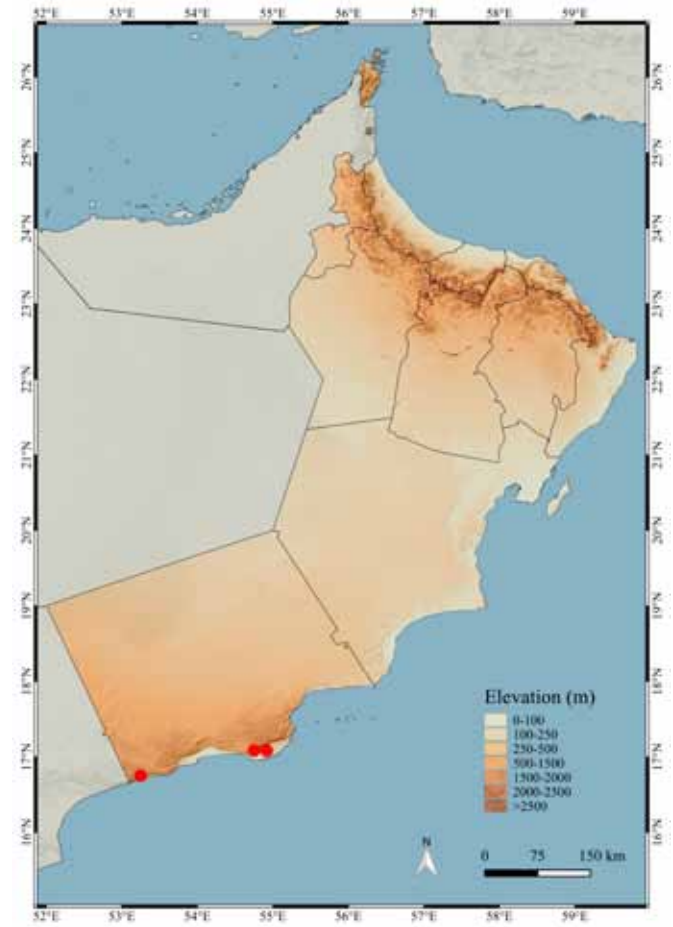
Lizards

Lacertids, Lacertidae

A



B

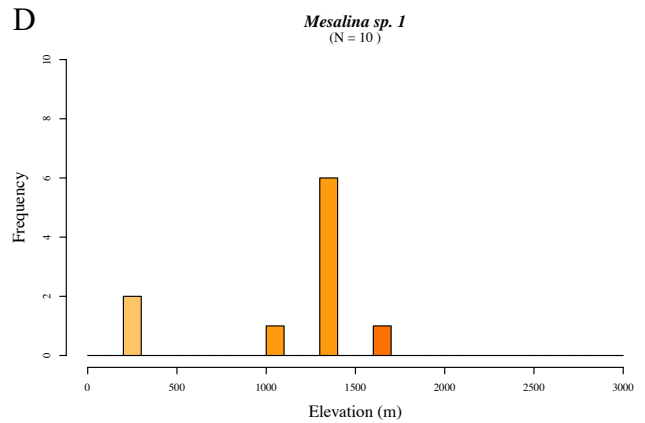


C

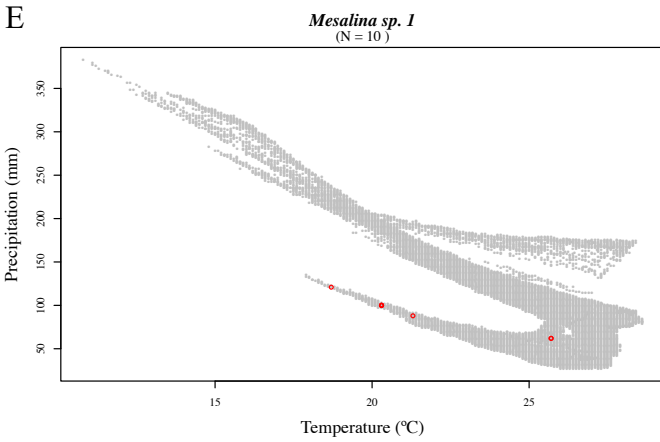
Useful information

IUCN Category	NE
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

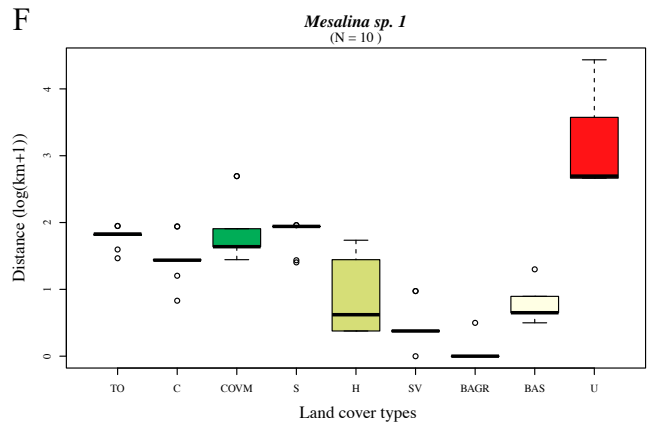
D



E



F



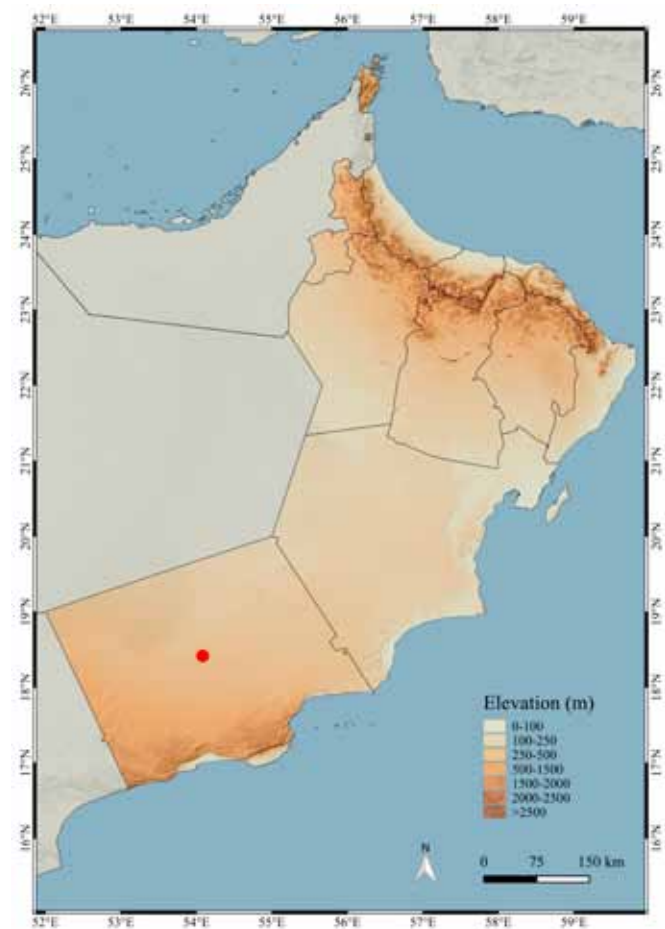
S69: Species information

Lizards

Lacertids, Lacertidae

***Mesalina* sp. 2**
Undescribed

B



A



Specimen code: **BMNH1976.1470**

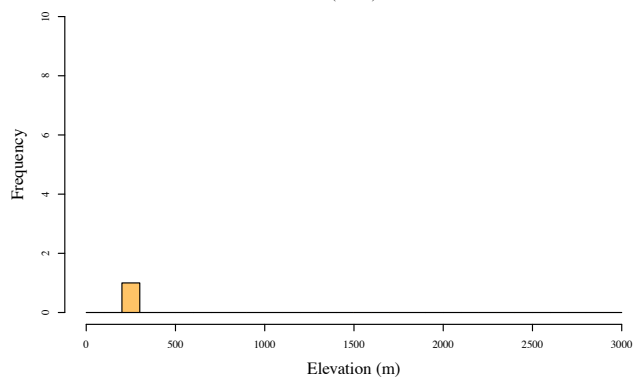
C

Useful information

IUCN Category	NE
Endemic	YES
Venomous	NO
Insular	NO
Present in a protected area	NO

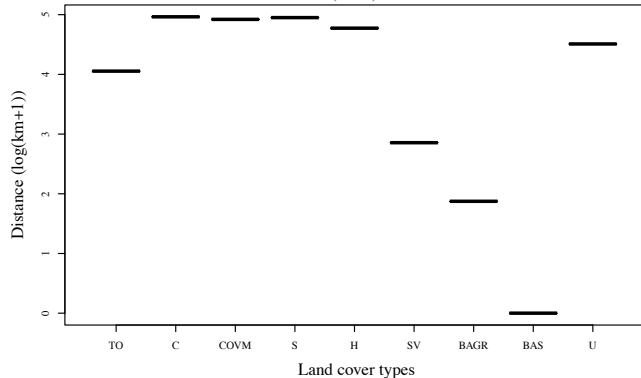
D

Mesalina sp. 2
(N = 1)



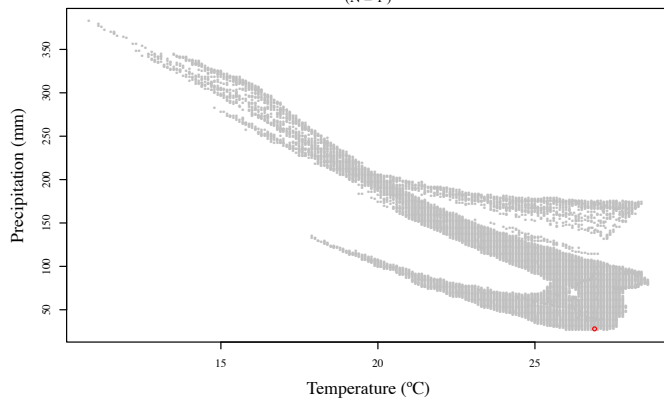
F

Mesalina sp. 2
(N = 1)



E

Mesalina sp. 2
(N = 1)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Omanosaura cyanura
(Arnold, 1972)

S70: Species information

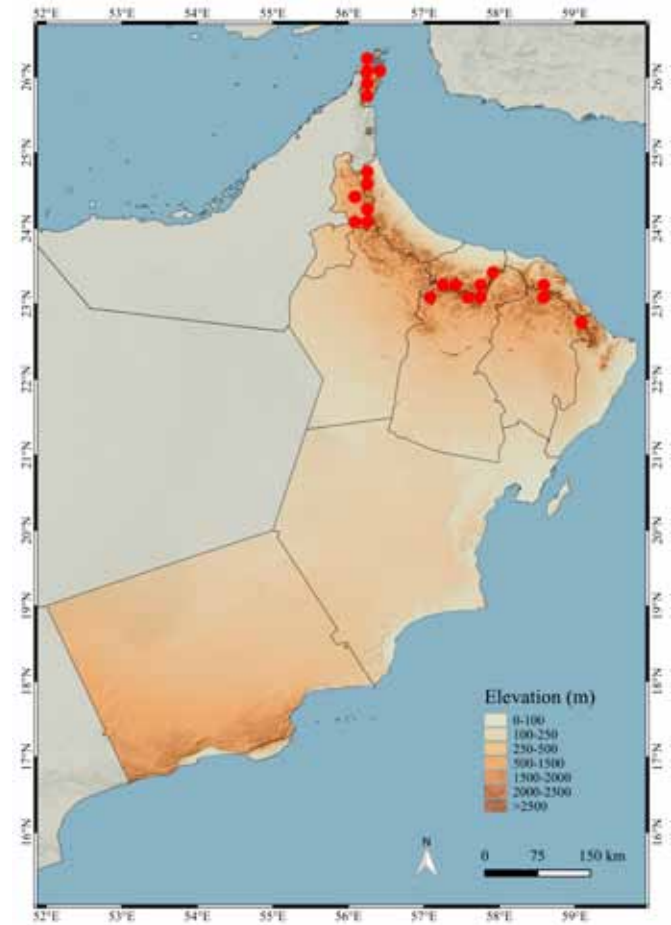
Lizards

Lacertids, Lacertidae

A



B

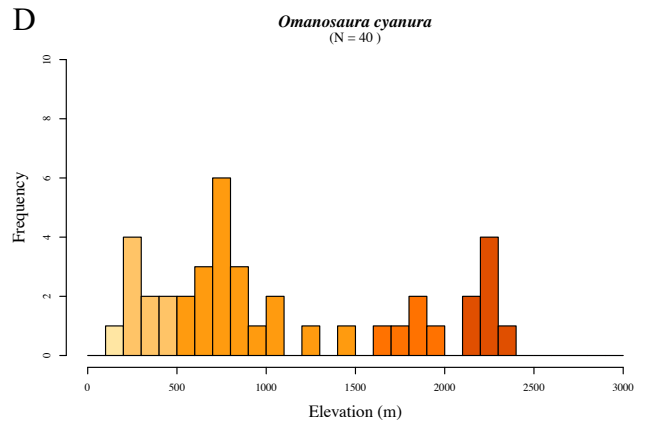


C

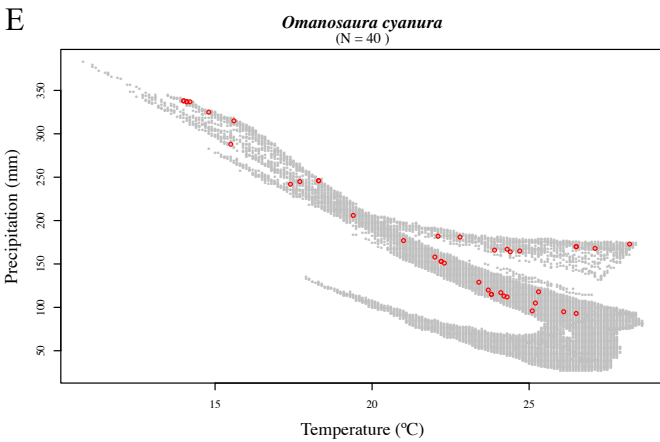
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

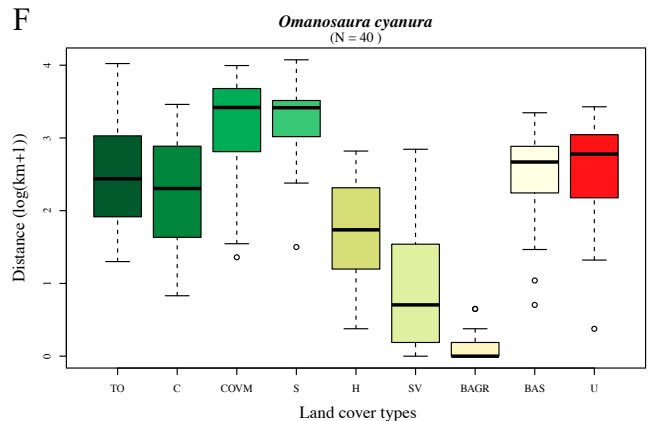
D



E



F



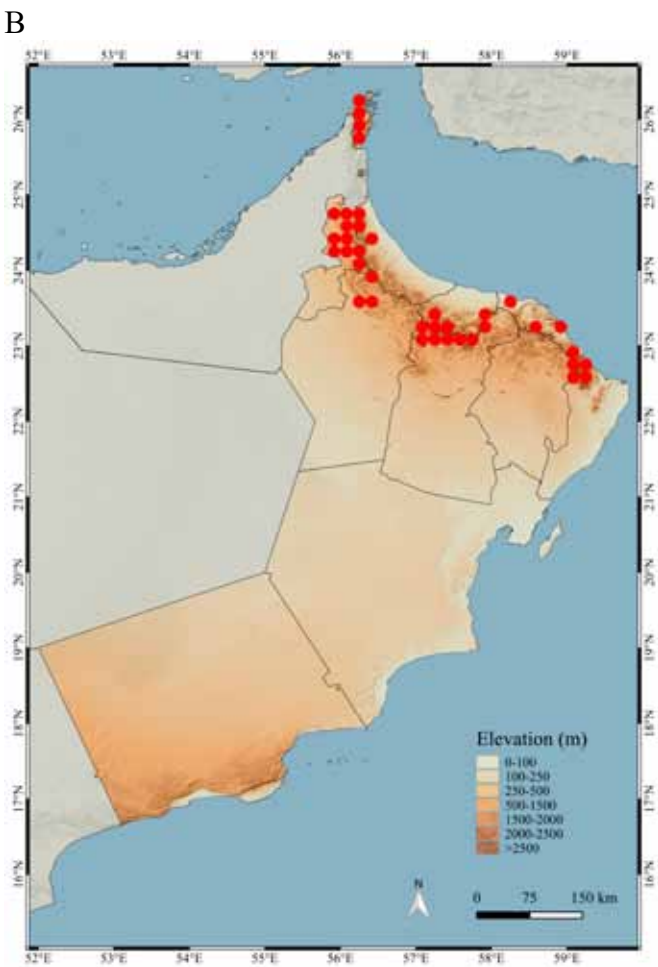
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S71: Species information

Lizards

Lacertids, Lacertidae

Omanosaura jayakari
(Boulenger, 1887)



A

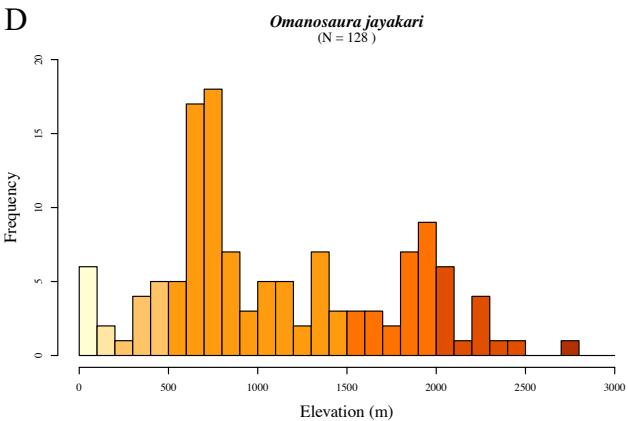


C

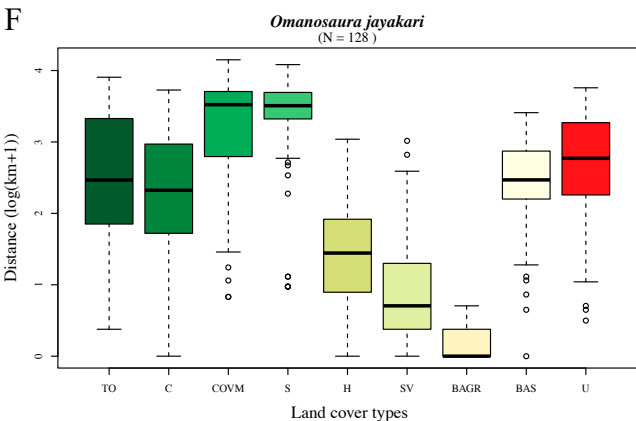
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

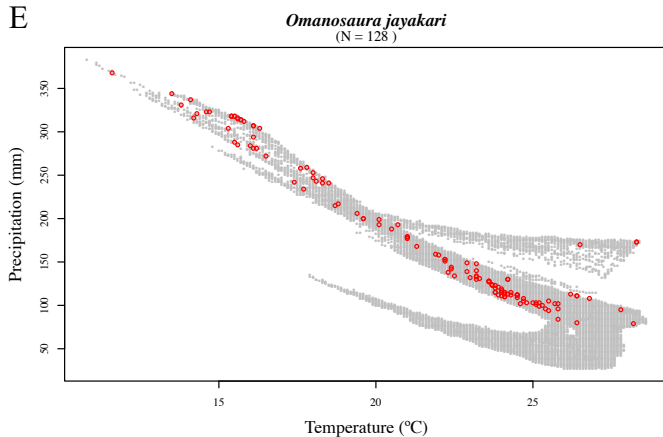
D



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Ablepharus pannonicus
(Fitzinger, 1824)

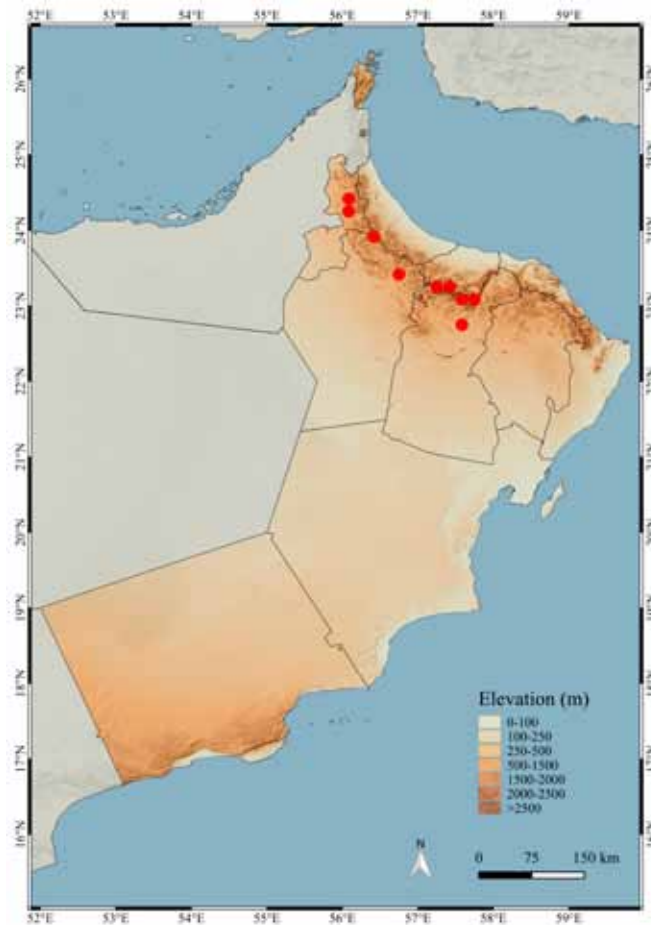
S72: Species information

Lizards
Skinks, Scincidae

A



B



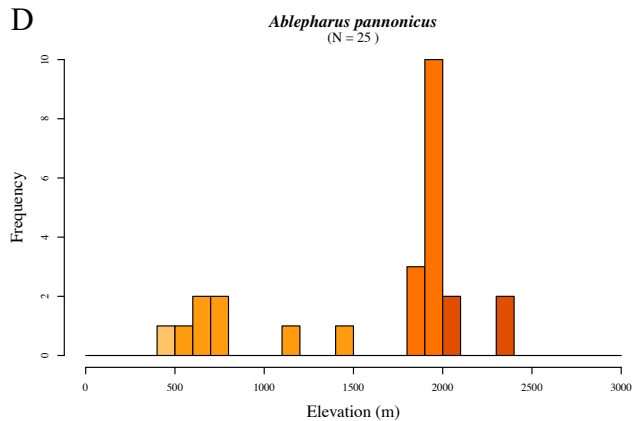
C

Useful information

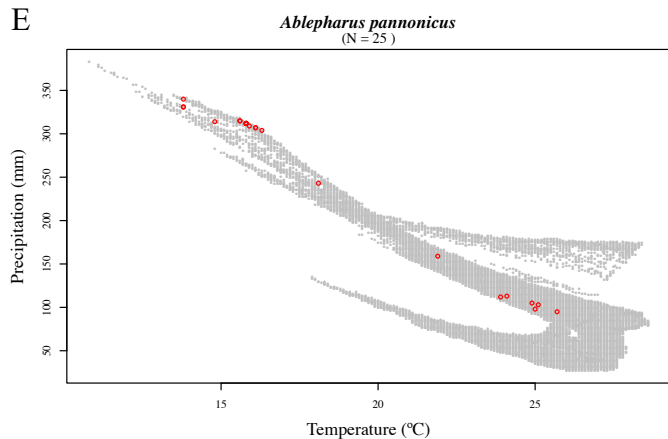
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

*Not available on the web

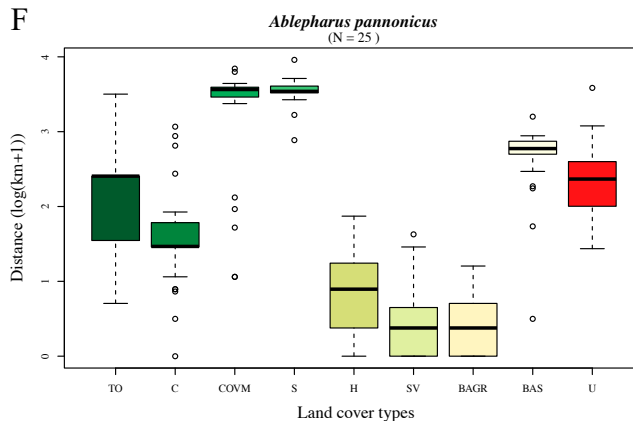
D



E



F



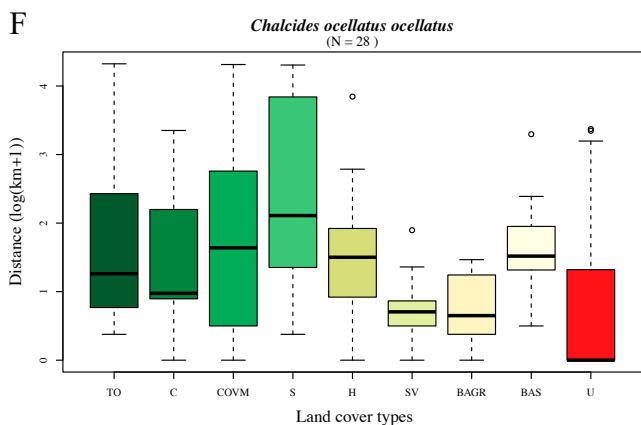
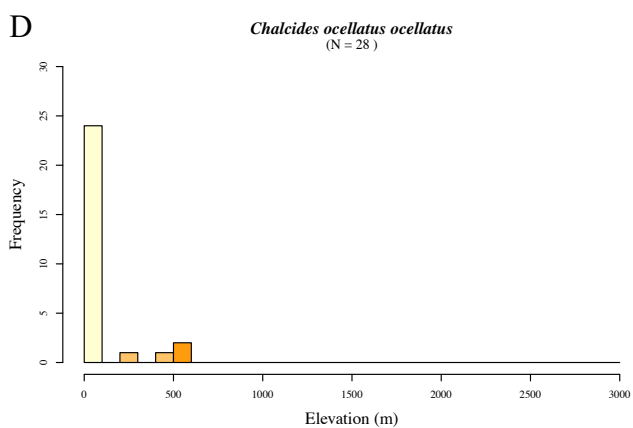
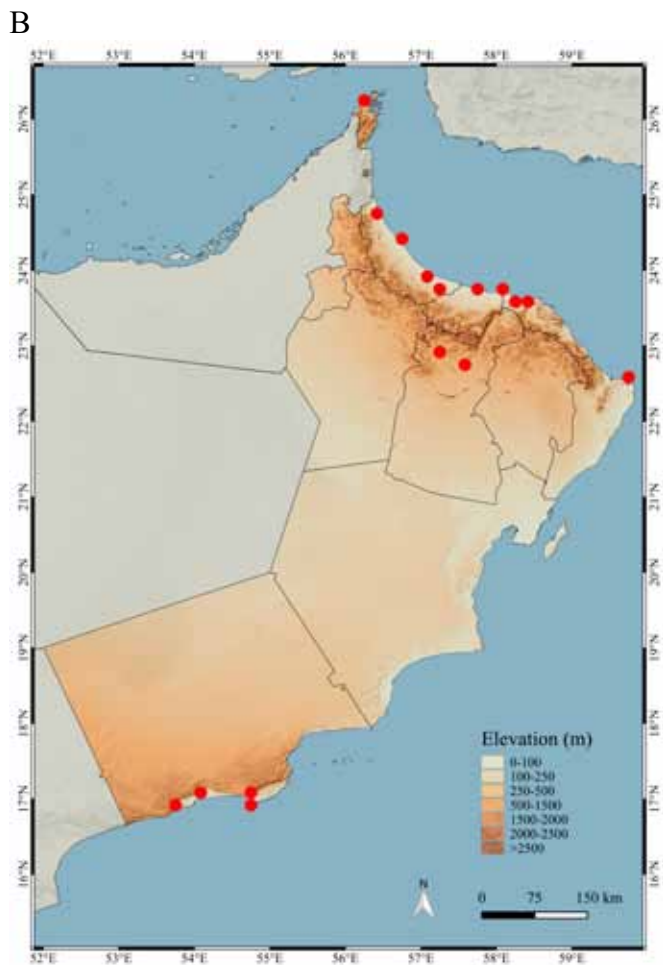
- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S73: Species information

Lizards

Skinks, Scincidae

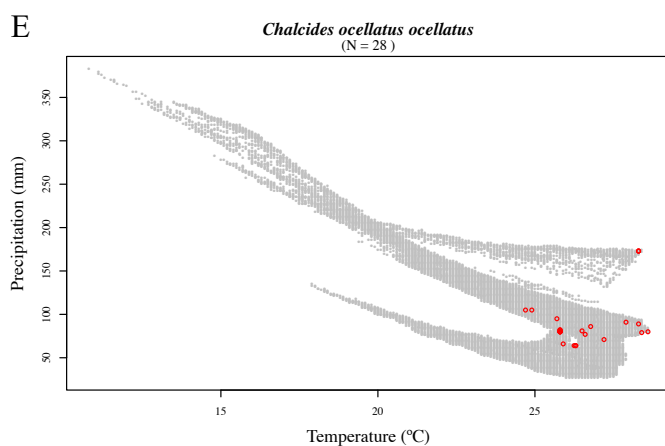
Chalcides ocellatus ocellatus
(Forskal, 1775)



C

Useful information	
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks**
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Heremites septemtaeniatus
(Reuss, 1834)

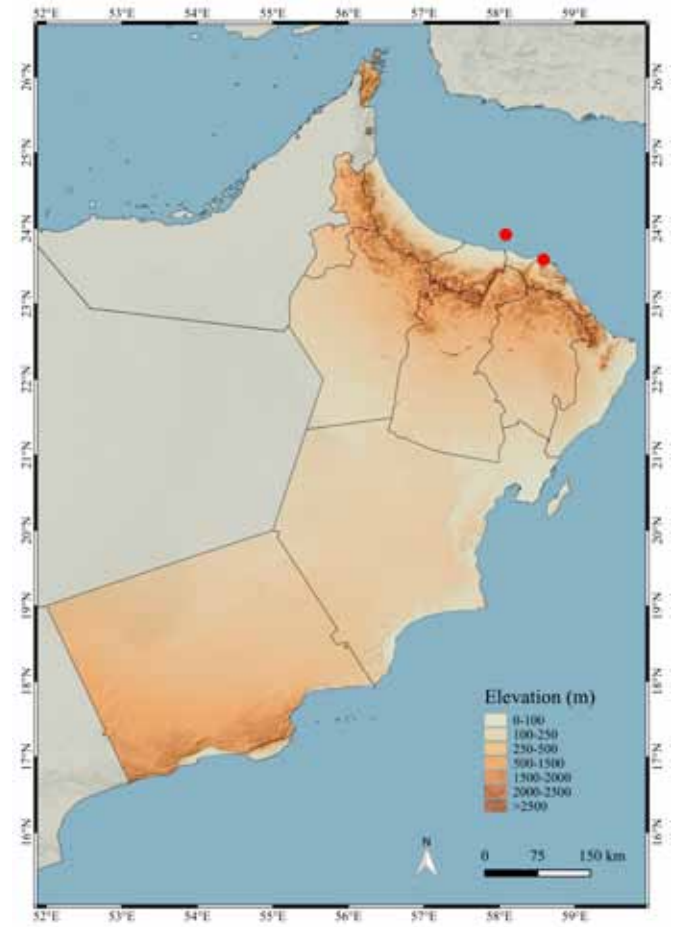
S74: Species information

Lizards
Skinks, Scincidae

A



B



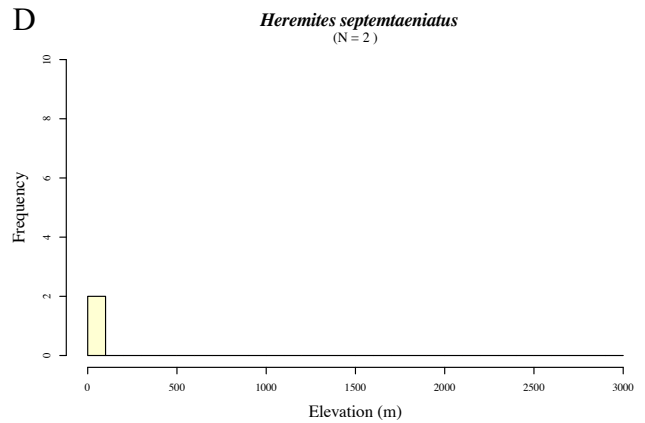
C

Useful information

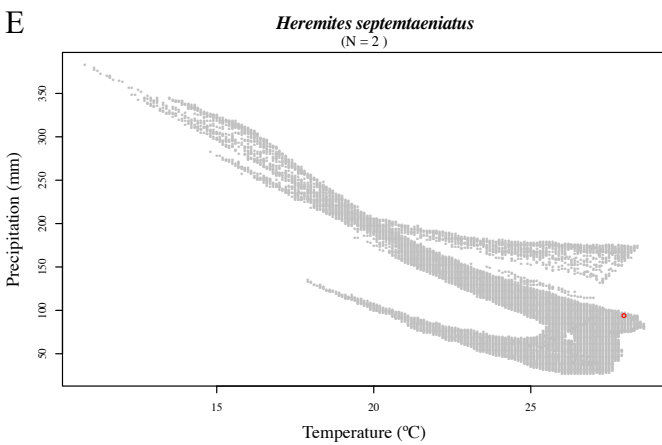
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web

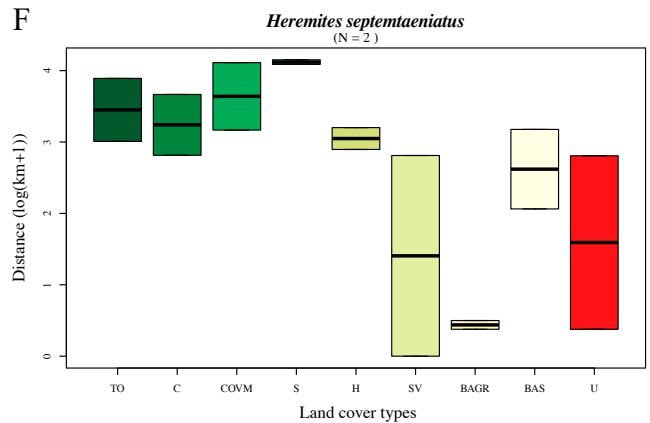
D



E



F

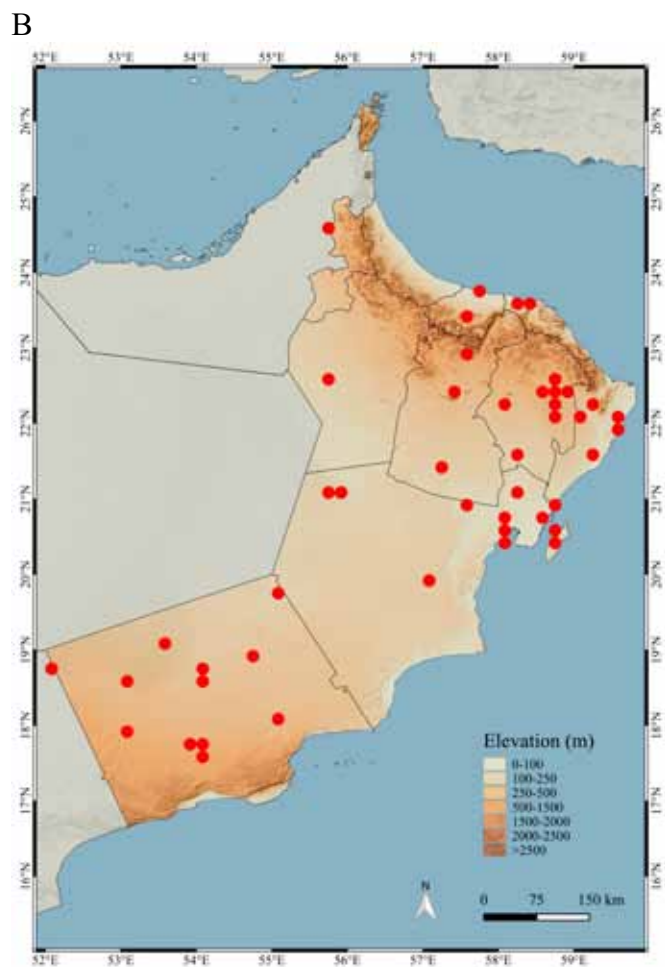


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S75: Species information

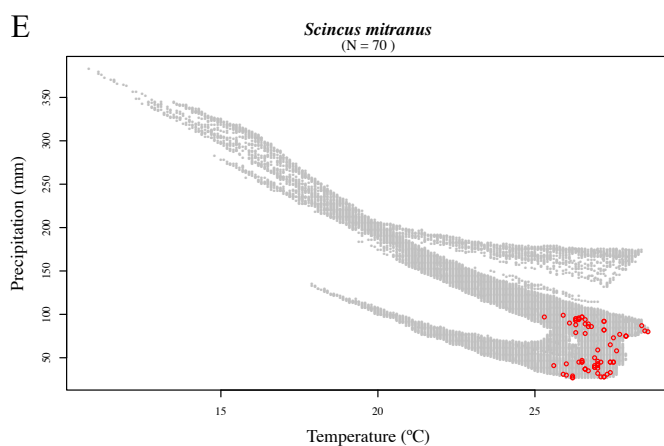
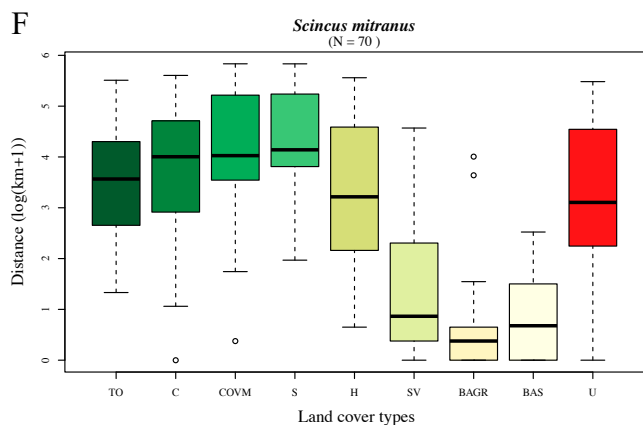
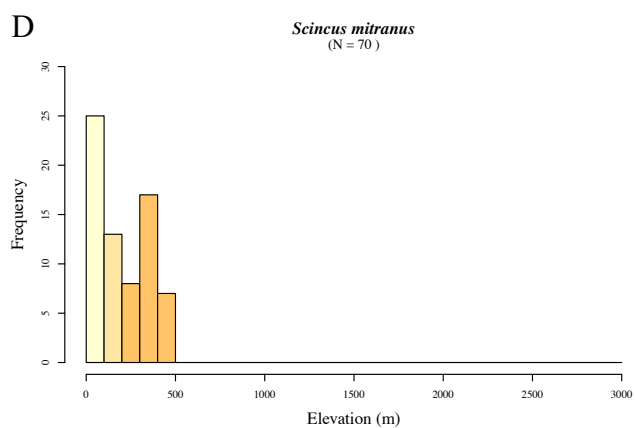
Lizards
Skinks, Scincidae

Scincus mitranus
Anderson, 1871



C

Useful information	
IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks**
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Scincus scincus conirostris
Blanford, 1881

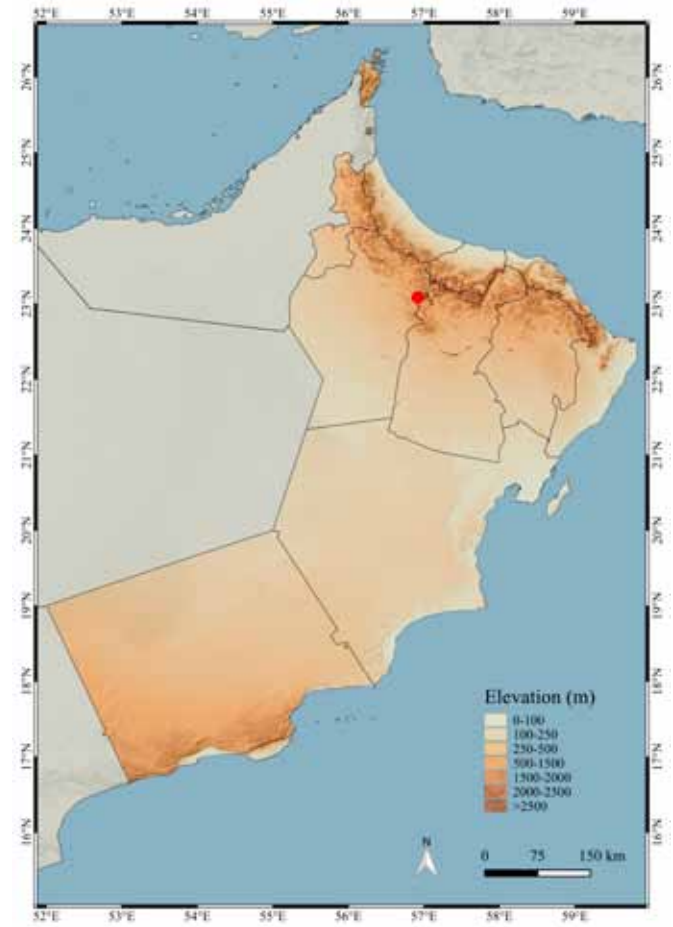
S76: Species information

Lizards
 Skinks, Scincidae

A



B



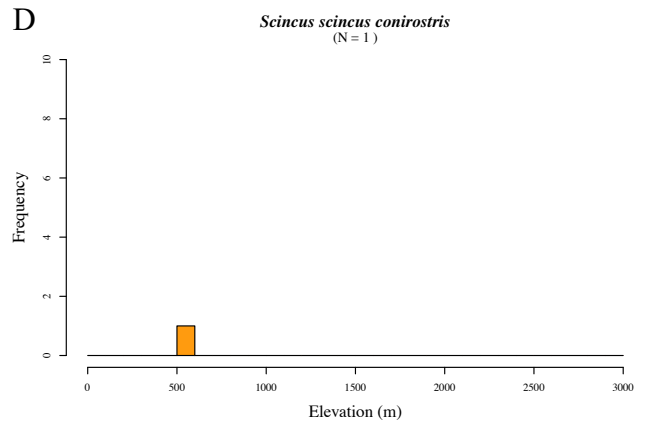
C

Useful information

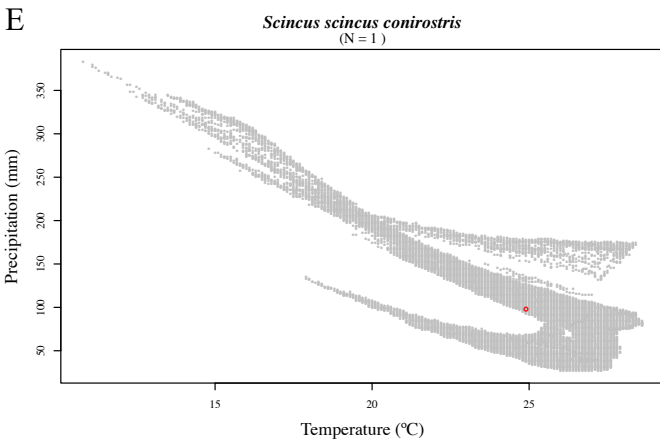
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

*Not available on the web

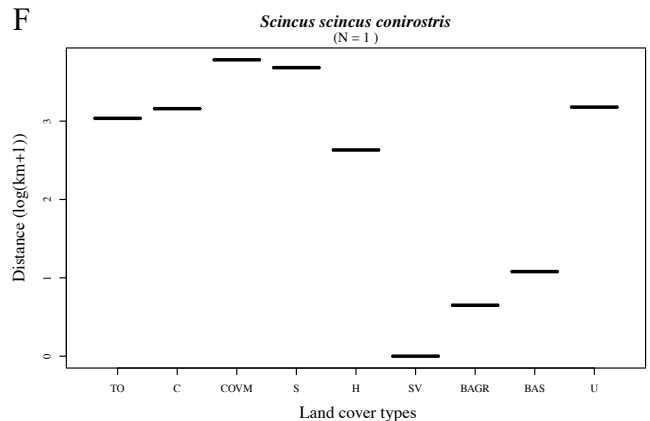
D



E



F

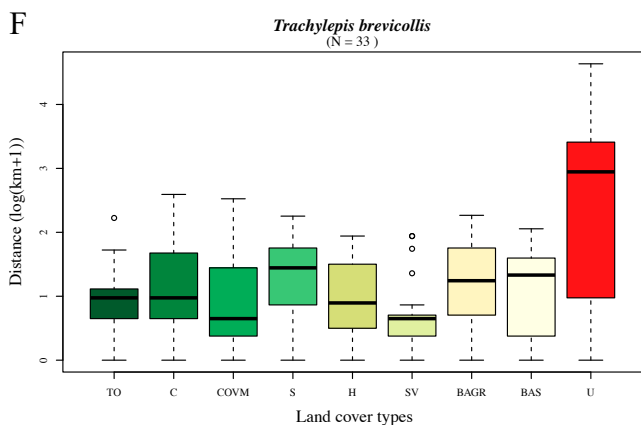
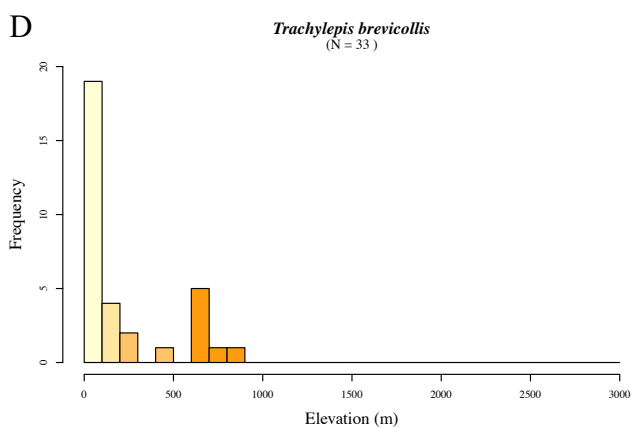
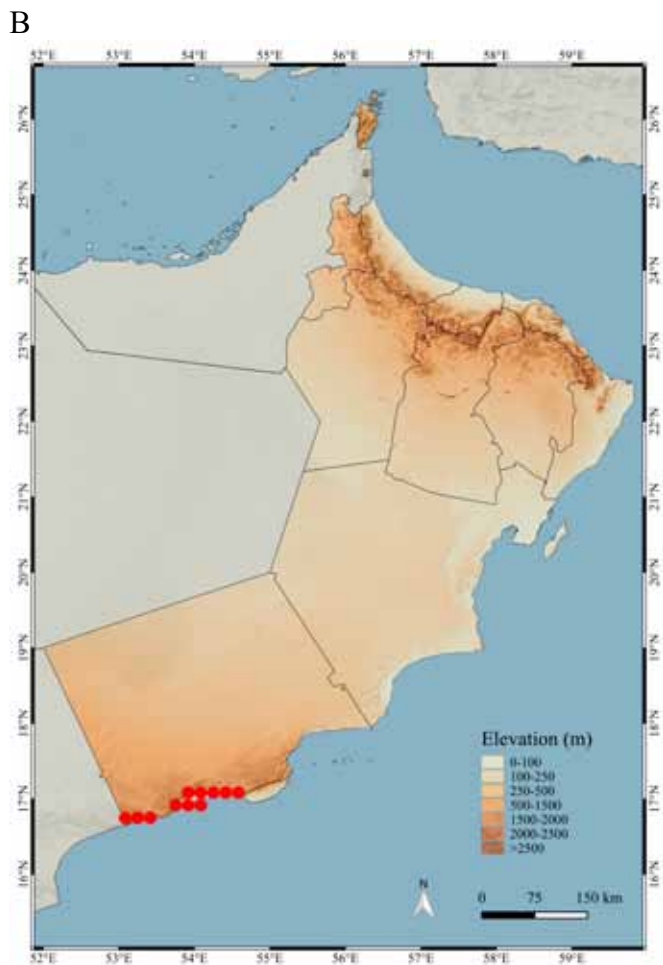


- Lizards
- Agamids
- Gekcos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S77: Species information

Lizards
Skins, Scincidae

Trachylepis brevicollis
(Wiegmann, 1837)

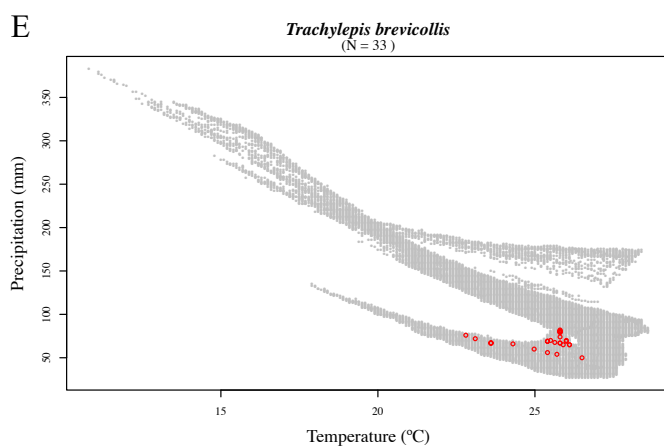


C

Useful information

IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

*Not available on the web



- Lizards
- Agamids
- Geckos
- Lacertids
- Skins**
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Trachylepis tessellata
(Anderson, 1895)

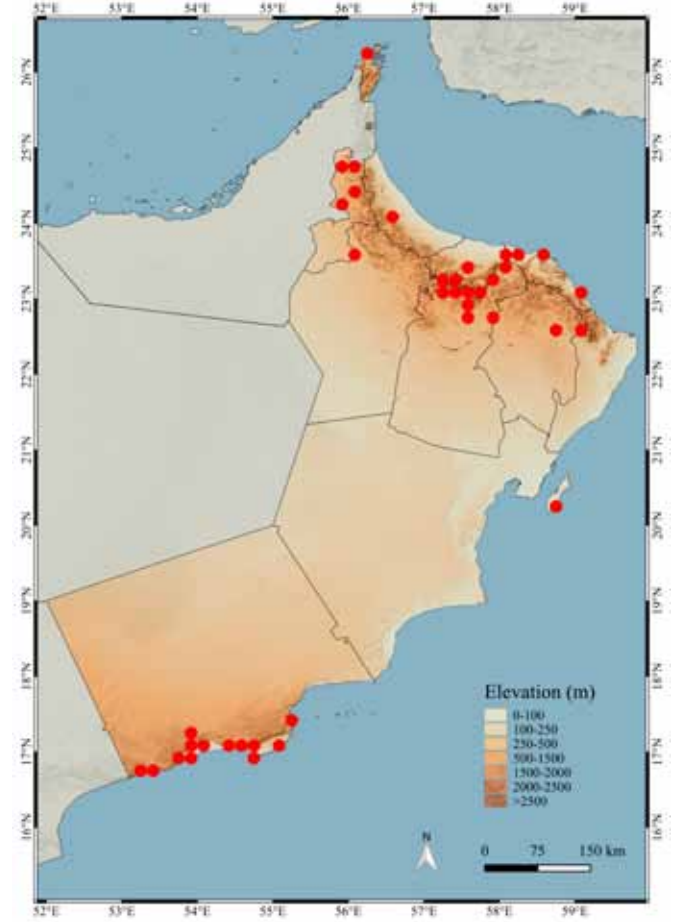
S78: Species information

Lizards
Skins, Scincidae

A



B

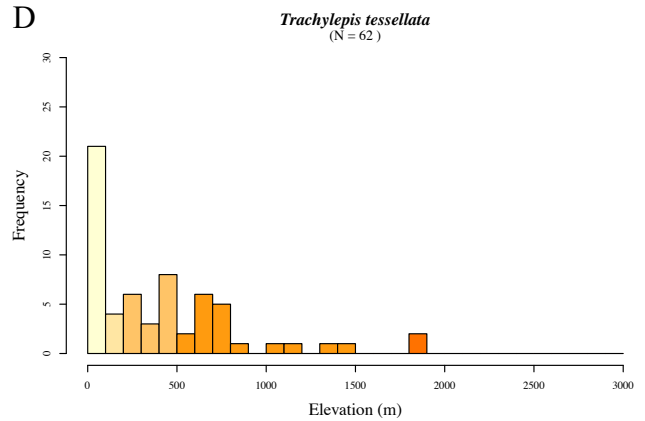


C

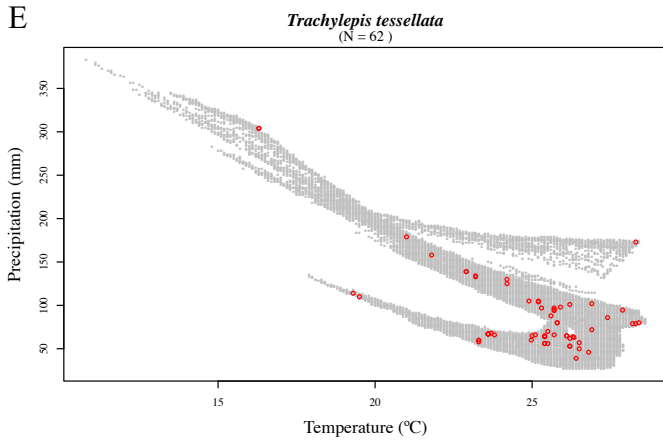
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

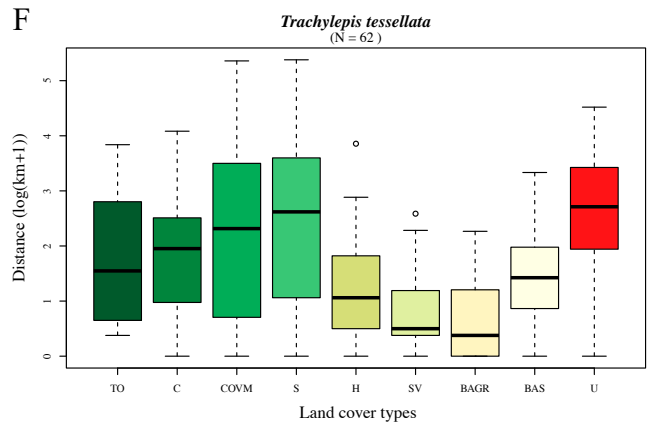
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skins
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

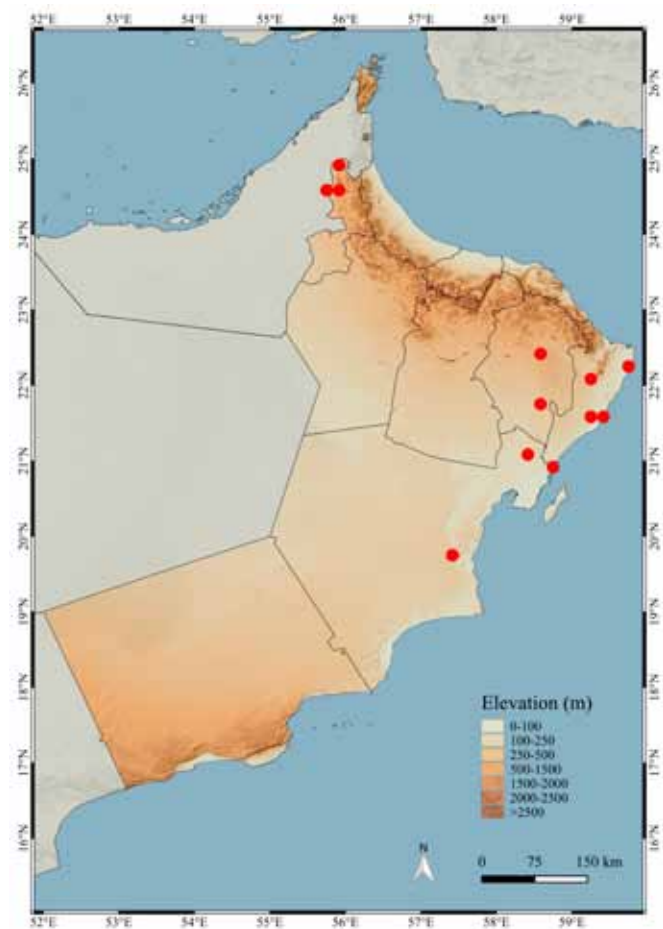
S79: Species information

Lizards

Amphisbaenids, Trogonophidae

Diplometopon zarudnyi
Nikolsky, 1907

B



A



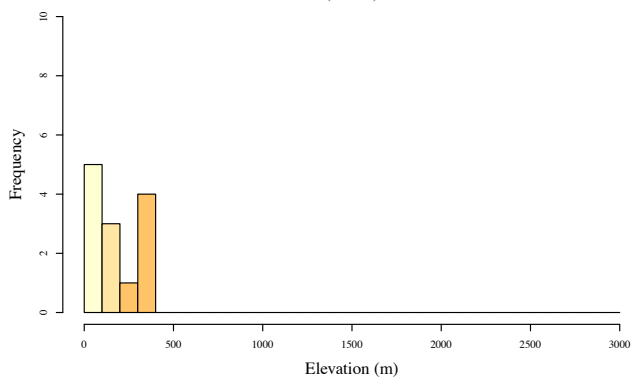
C

Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

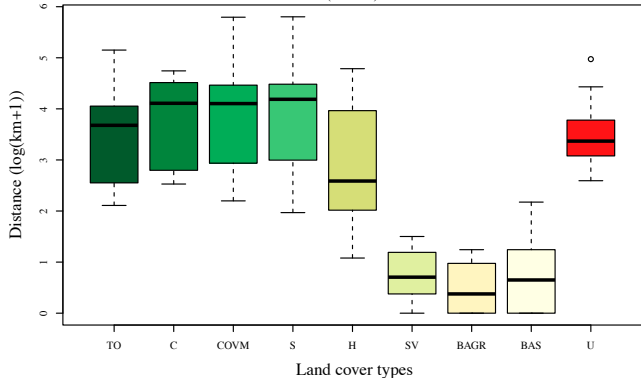
D

Diplometopon zarudnyi
(N = 13)



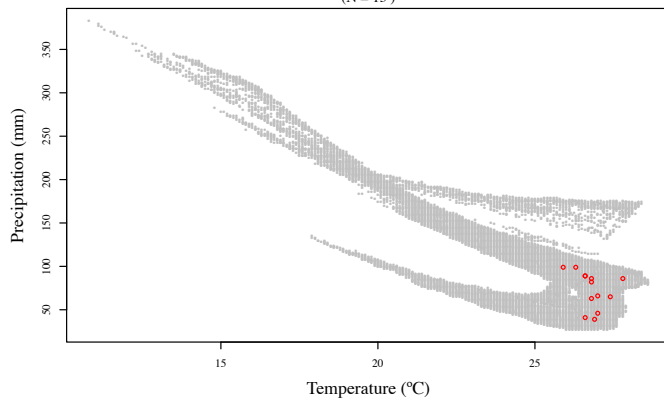
F

Diplometopon zarudnyi
(N = 13)



E

Diplometopon zarudnyi
(N = 13)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Varanus griseus
(Daudin, 1803)

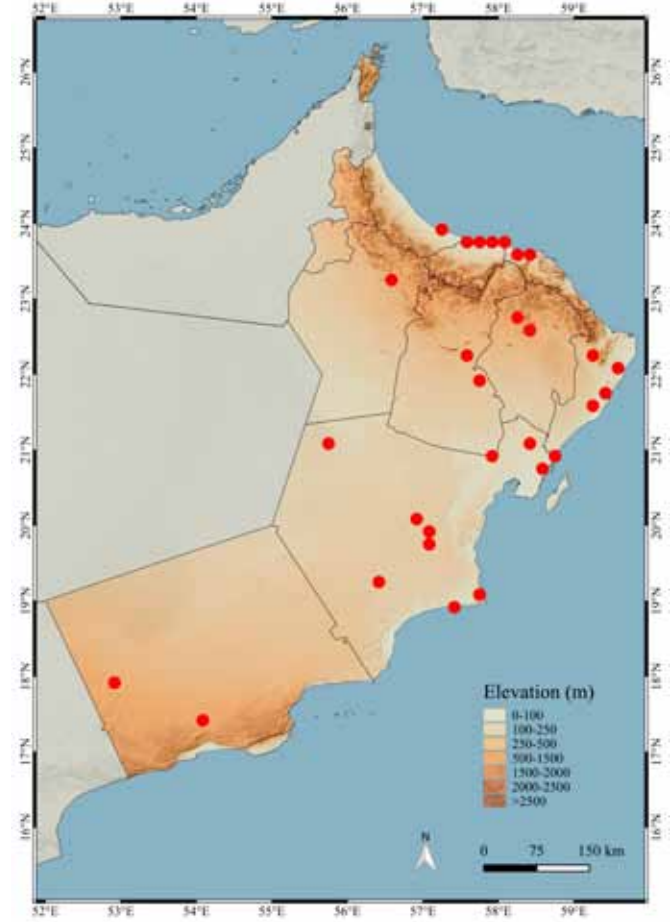
S80: Species information

Lizards
Varanids, Varanidae

A



B



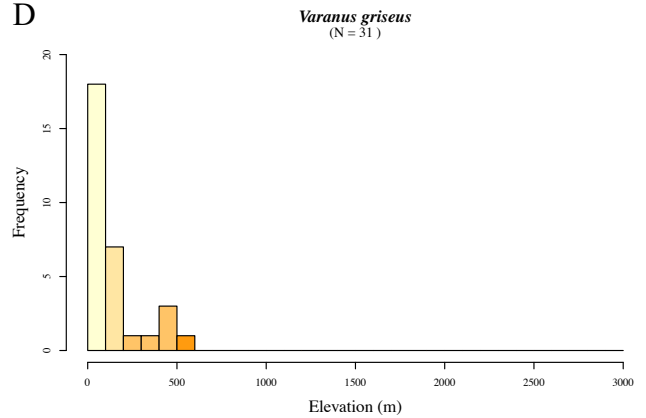
C

Useful information

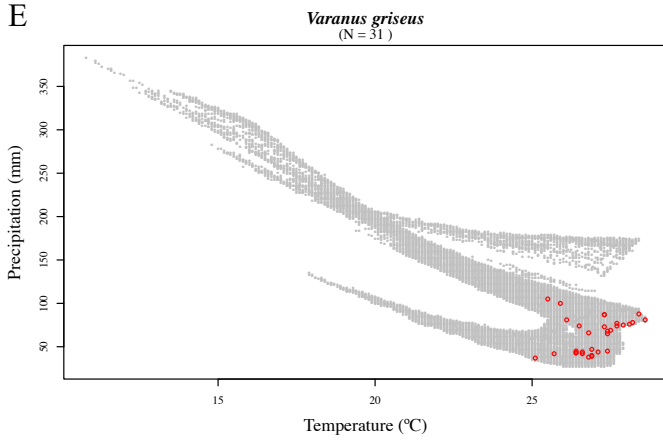
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

*Not available on the web

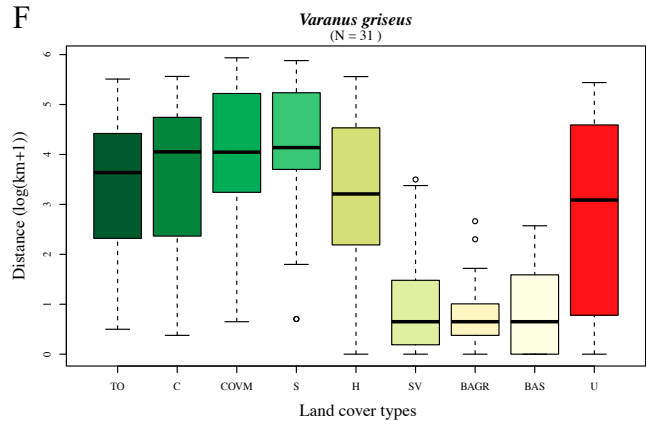
D



E



F

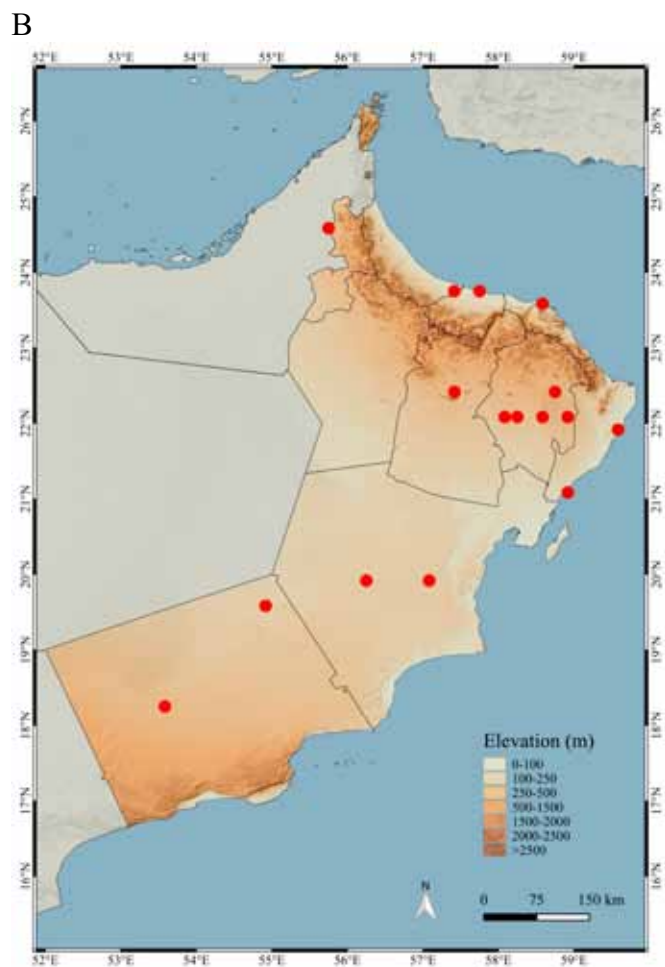


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids**
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S81: Species information

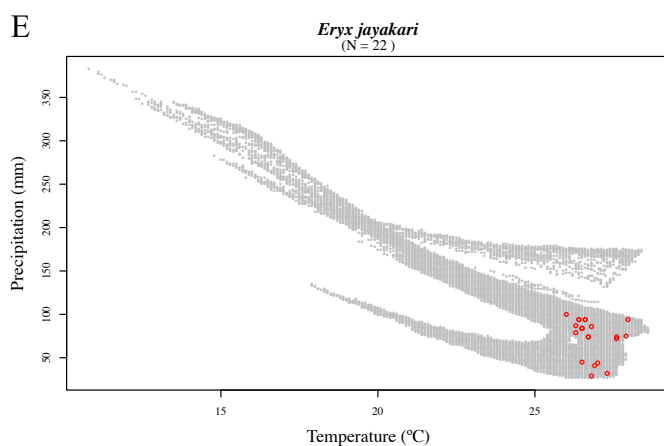
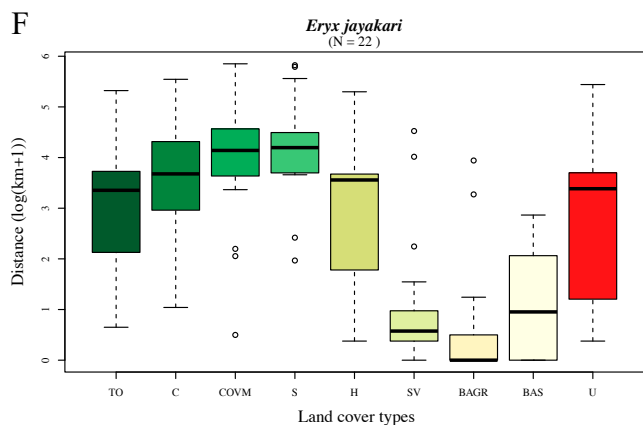
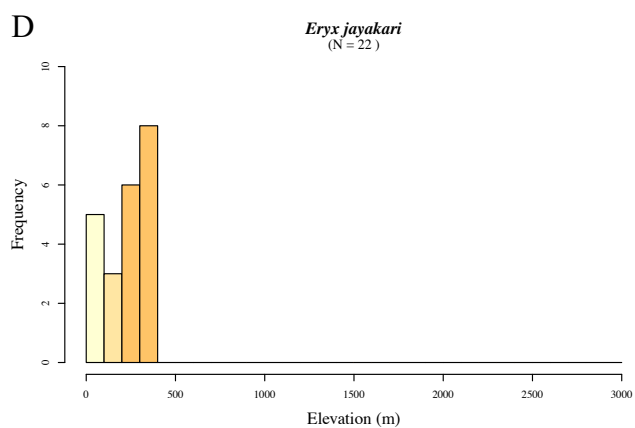
Snakes
Boidae

Eryx jayakari
Boulenger, 1888



C

Useful information	
IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Lytorhynchus diadema diadema
(Duméril, Bibron & Duméril, 1854)

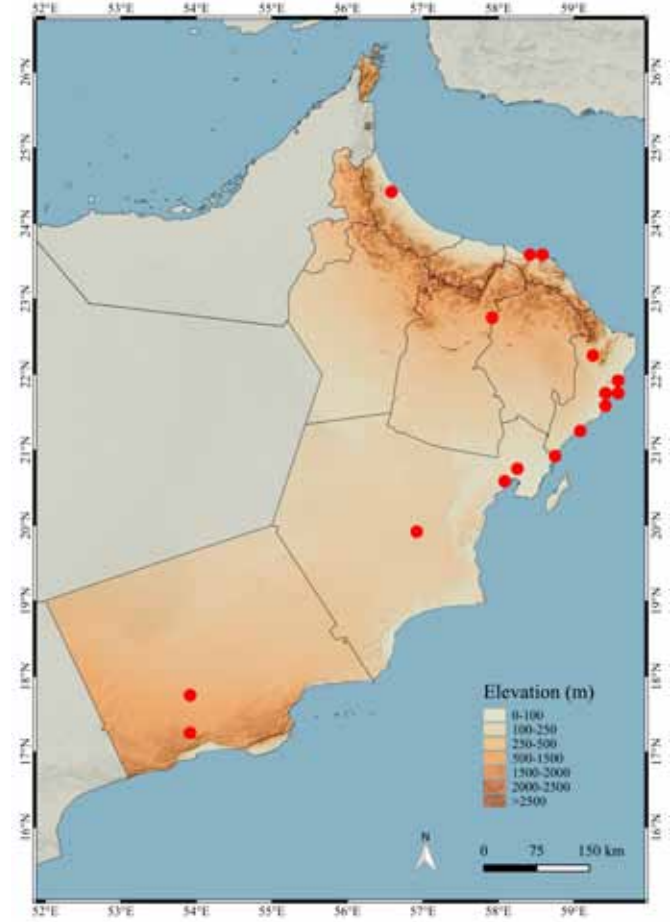
S82: Species information

Snakes
Colubridae

A



B

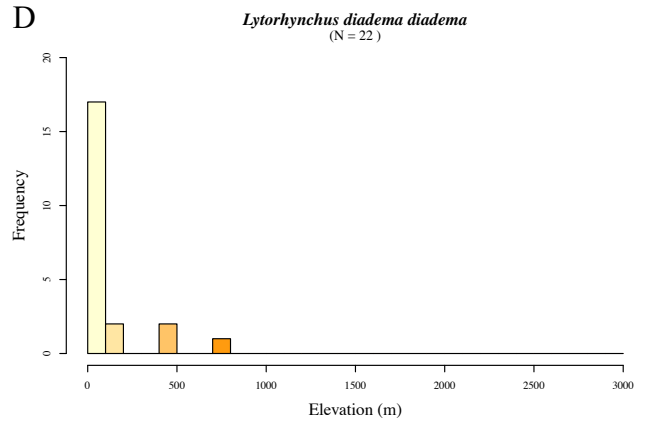


C

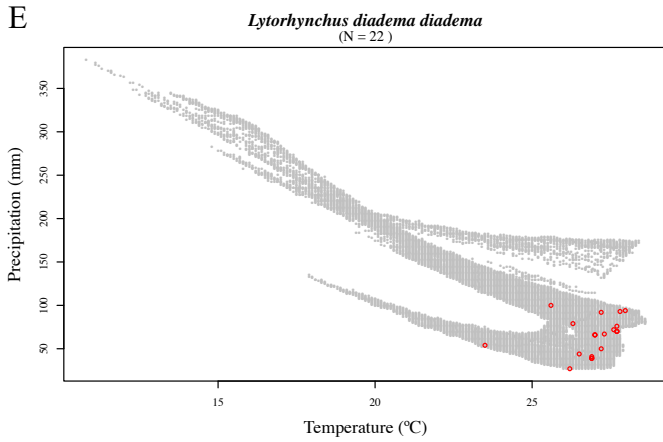
Useful information

IUCN Category	LC
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

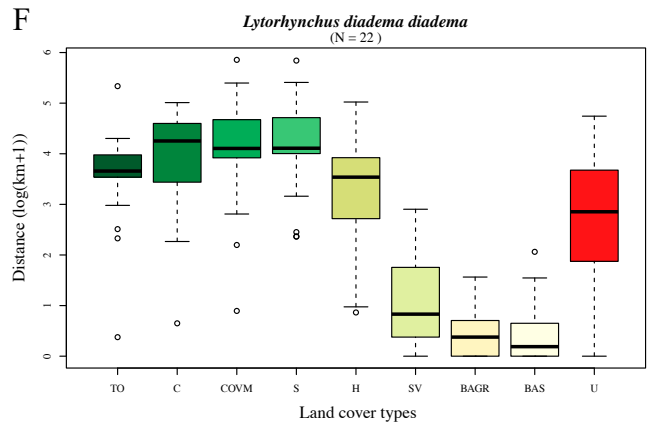
D



E



F

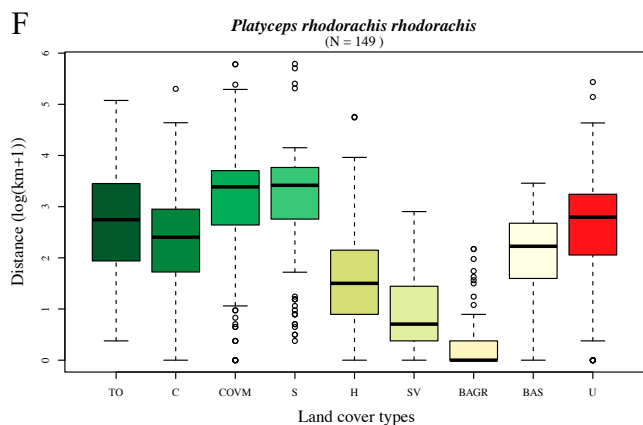
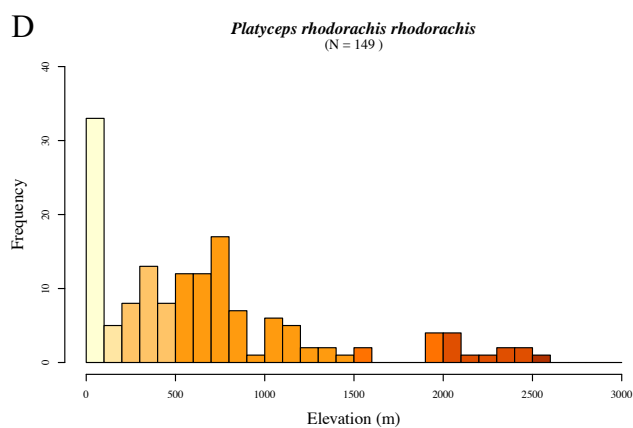
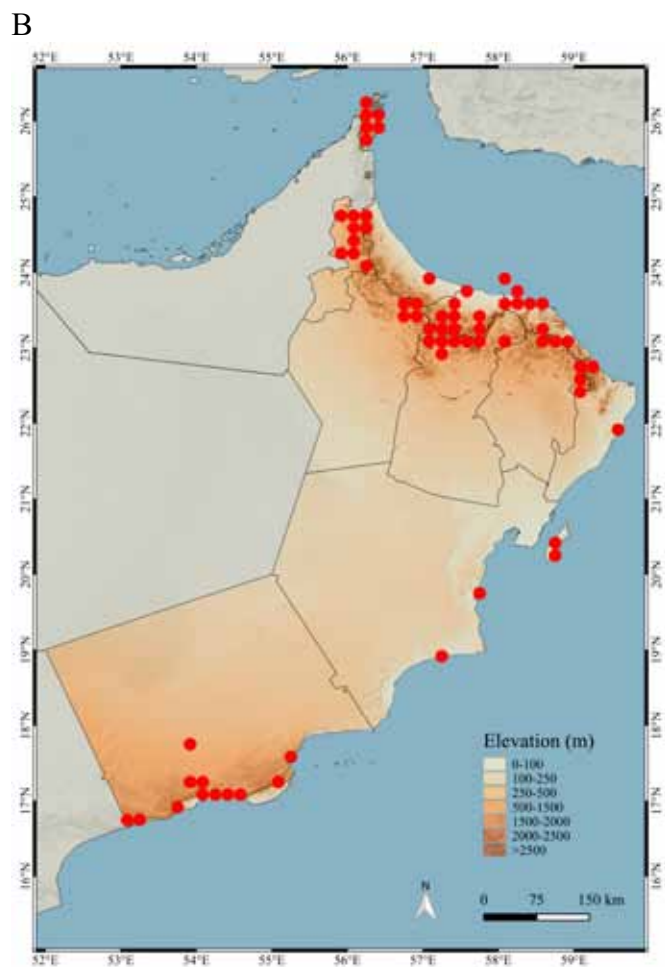


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Ampeliscaenids
- Varanids
- Snakes**
- Boiidae
- Colubridae**
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S83: Species information

Snakes
Colubridae

Platyceps rhodorachis rhodorachis
(Jan, 1865)

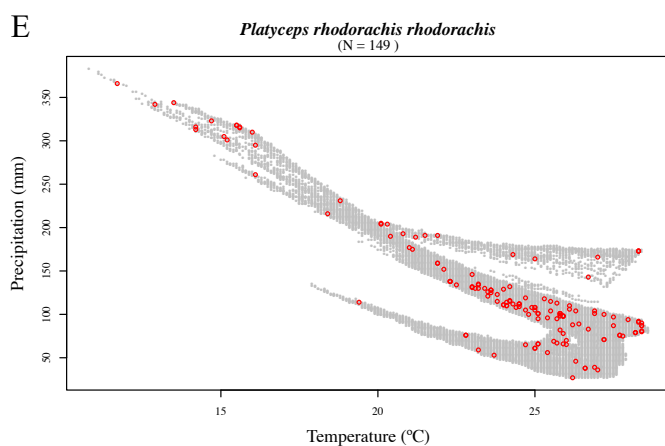


C

Useful information

IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

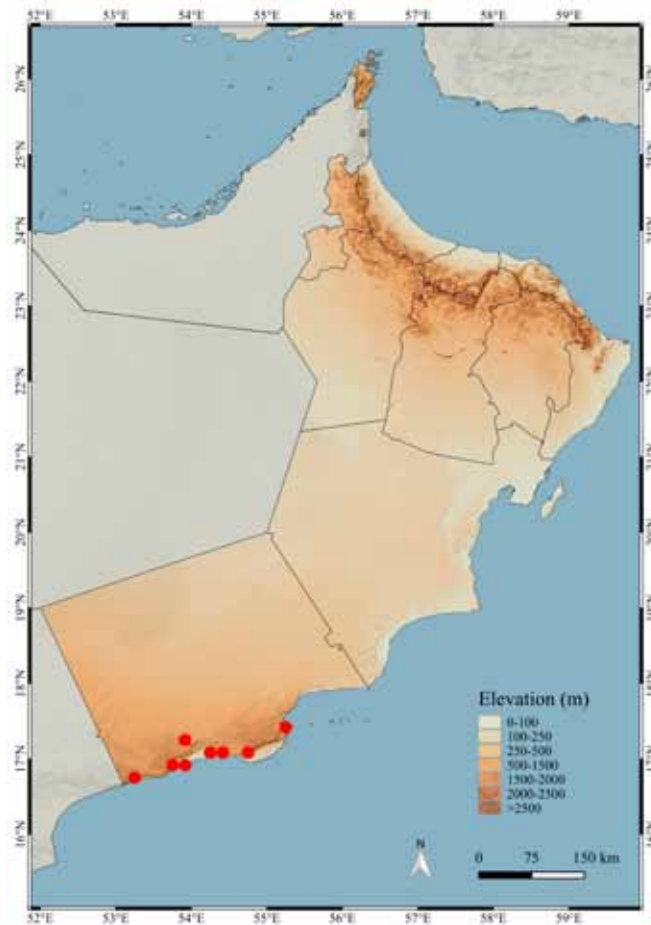
Platyceps thomasi
(Parker, 1931)

S84: Species information
Snakes
Colubridae

A



B

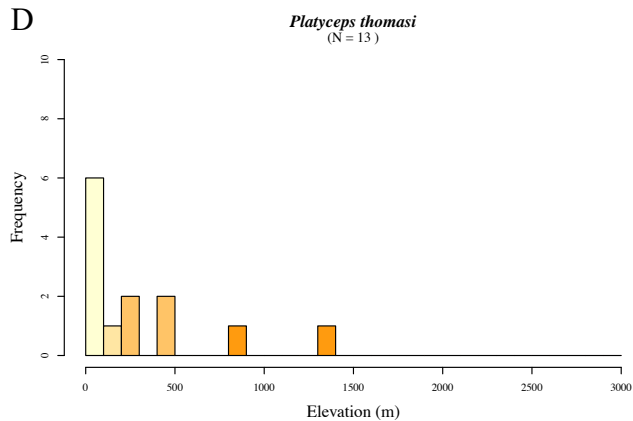


C

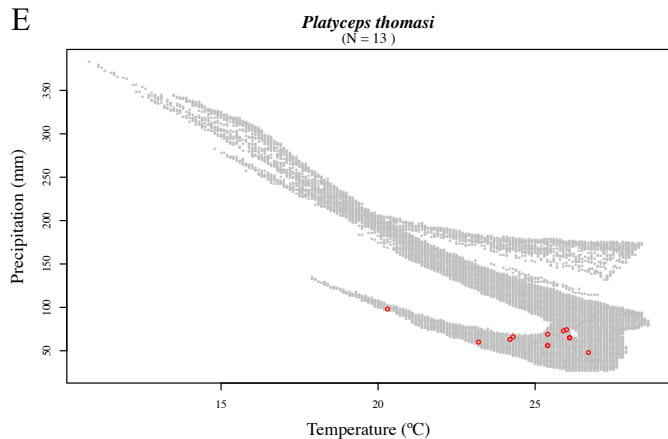
Useful information

IUCN Category	DD
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

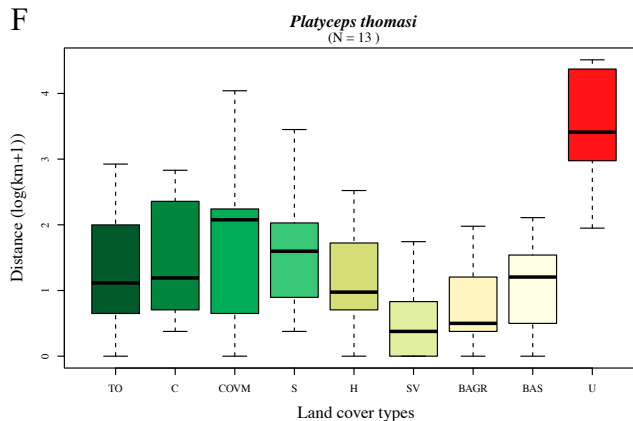
D



E



F

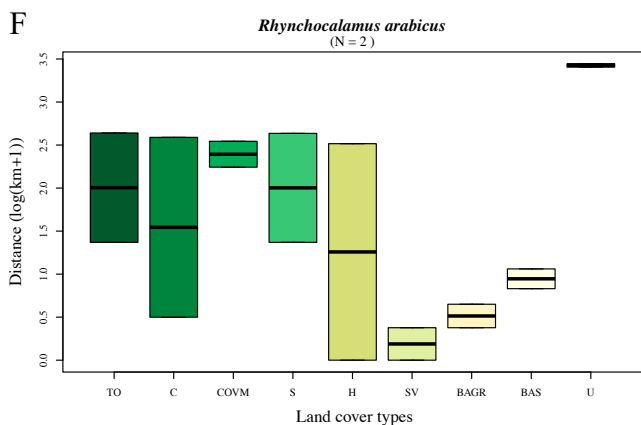
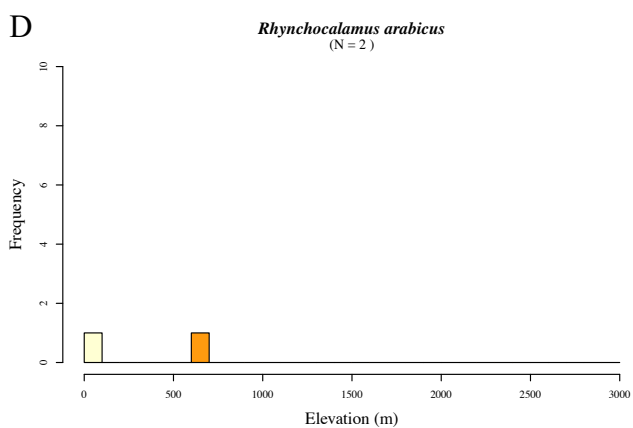


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes**
- Boidae
- Colubridae**
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S85: Species information

Snakes
Colubridae

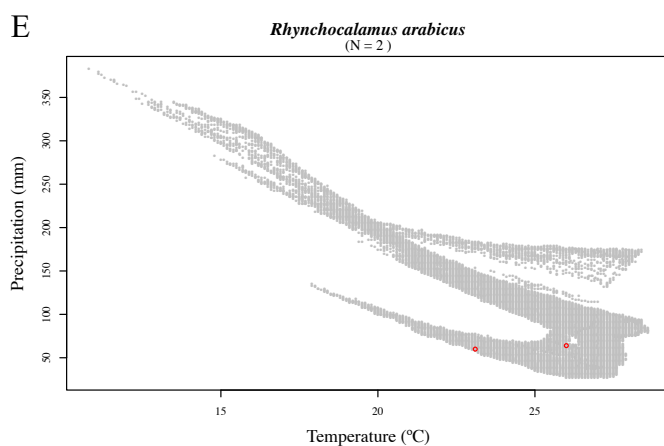
Rhynchocalamus arabicus
Schmidt, 1933



C

Useful information

IUCN Category	DD
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO



Lizards
Agamids
Geckos
Lacertids
Skinks
Amphisbaenids
Varanids
Snakes
Boidae
Colubridae
Elapidae
Lamprophiidae
Leptotyphlopidae
Typhlopidae
Viperidae

Spalerosophis diadema cliffordii
(Schlegel, 1837)

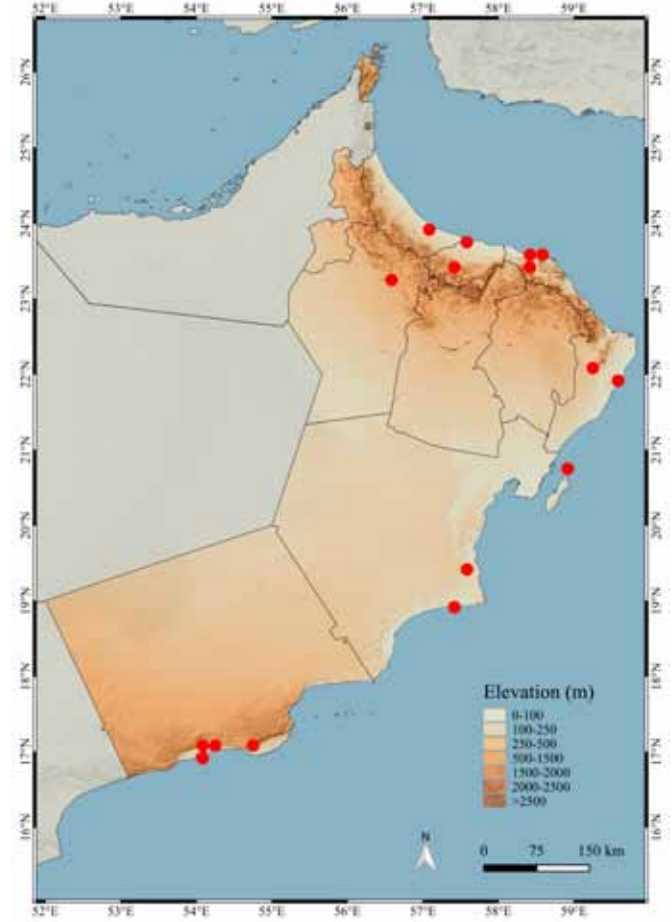
S86: Species information

Snakes
Colubridae

A



B



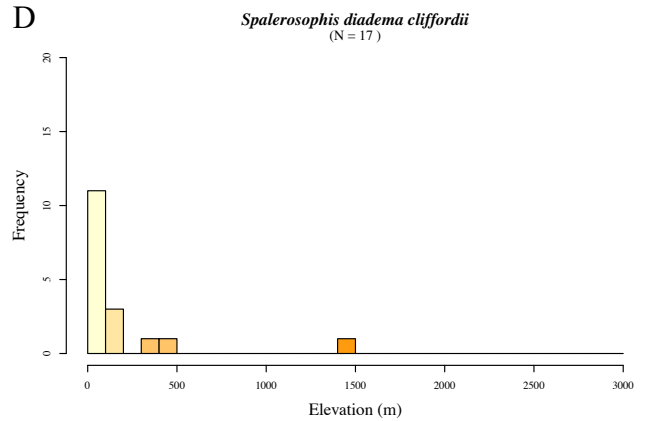
C

Useful information

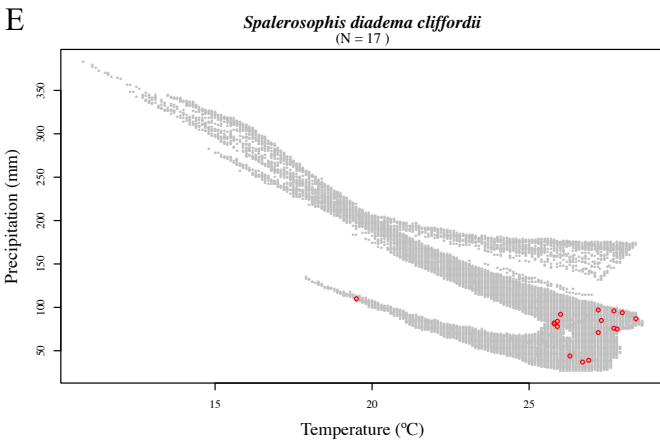
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web

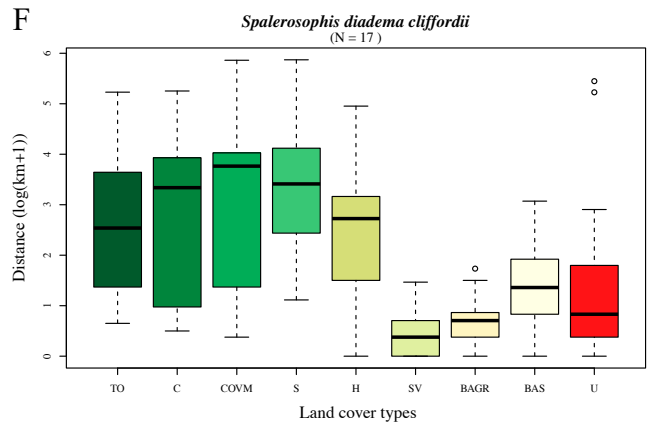
D



E



F

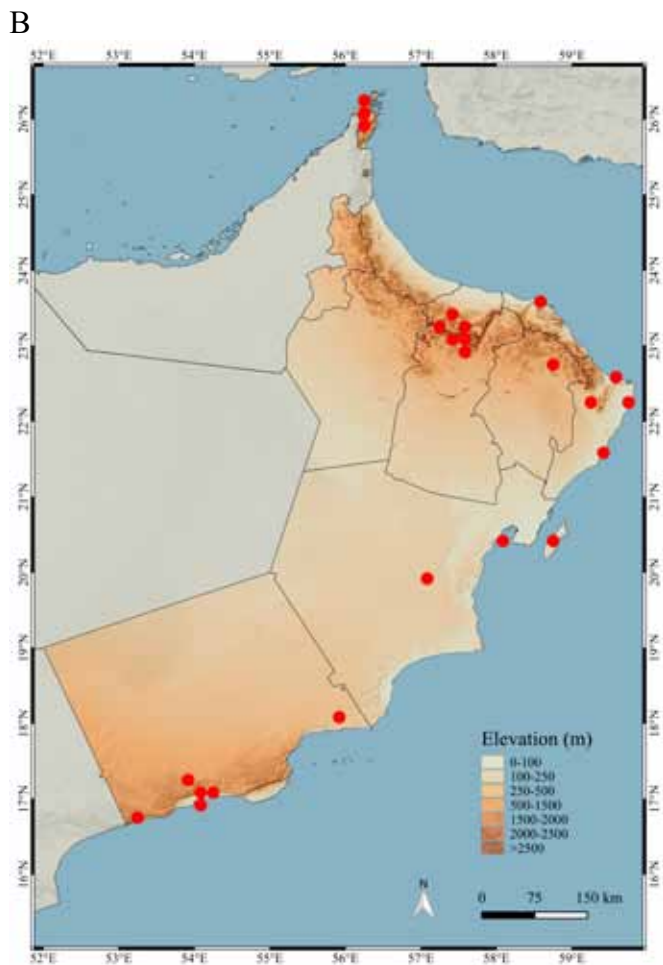


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes**
- Boiidae
- Colubridae**
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S87: Species information

Snakes
Colubridae

Telescopus dhara dhara
(Forskal, 1775)



A

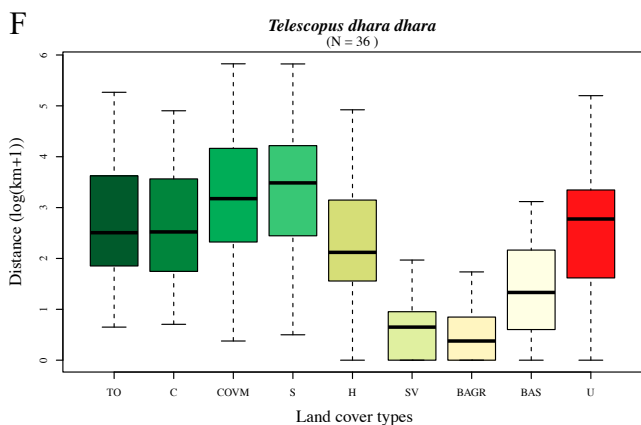
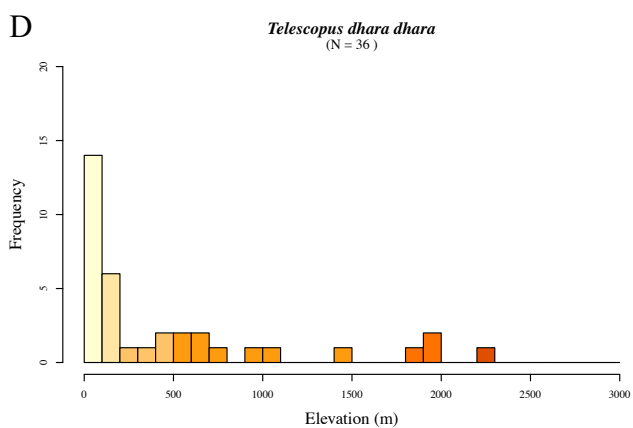


C

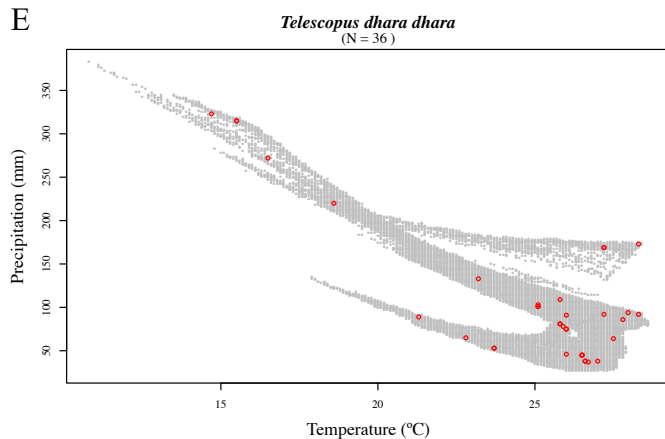
Useful information

IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web



E



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Naja arabica
Scortecci, 1932

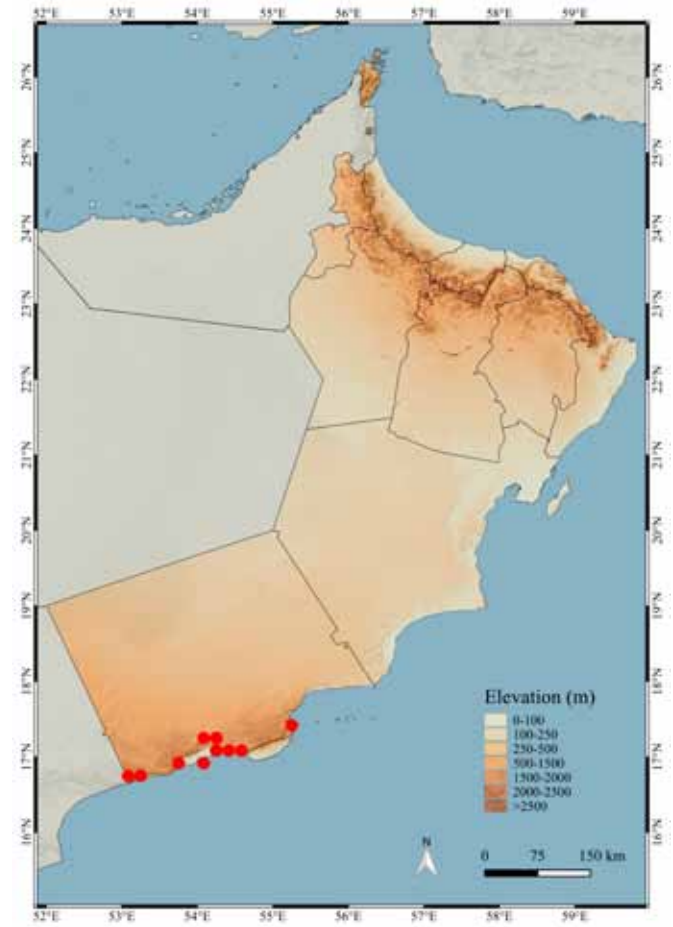
S88: Species information

Snakes
 Elapidae

A



B

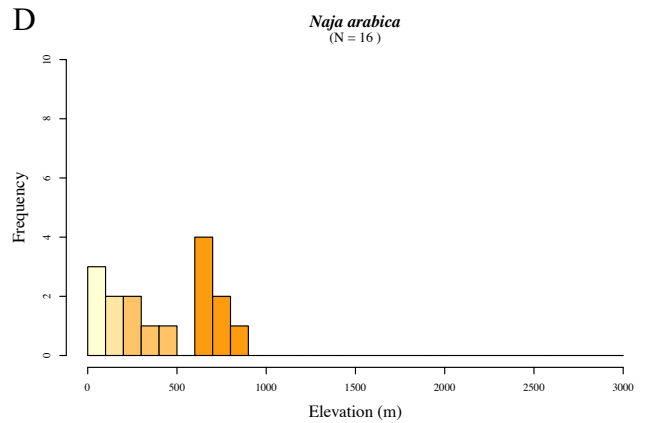


C

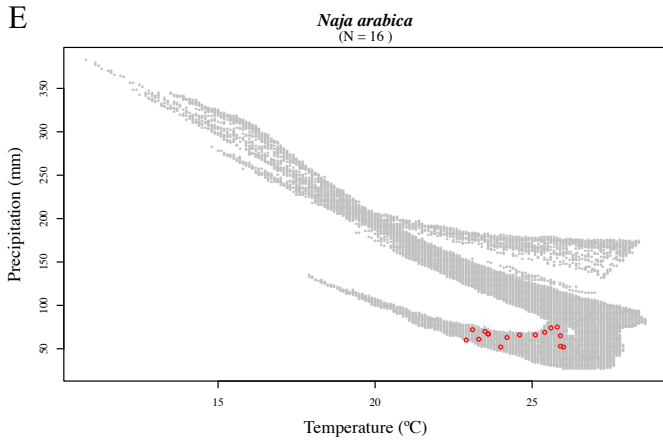
Useful information

IUCN Category	LC
Endemic	NO
Venomous	YES
Insular	NO
Present in a protected area	YES

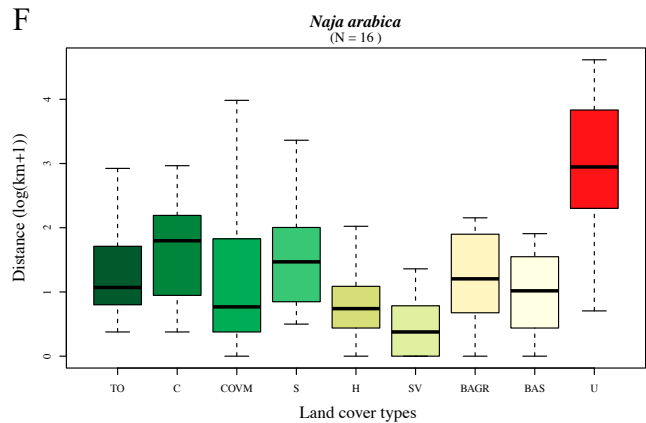
D



E



F



- Lizards
- Agamids
- Gekcos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes**
- Boidae
- Colebridae
- Elapidae**
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

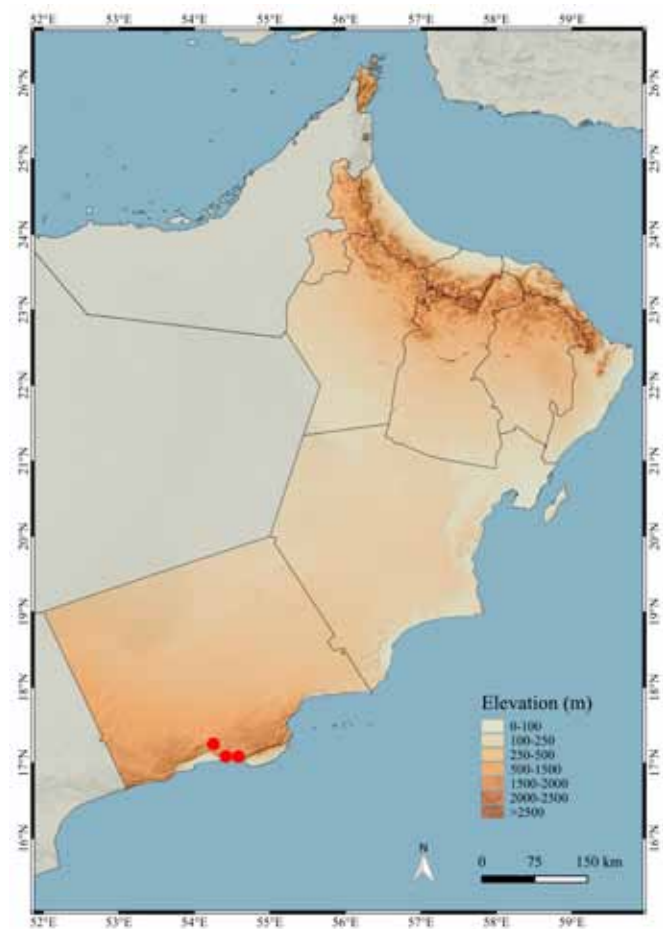
S89: Species information

Snakes

Lamprophiidae

Atractaspis andersonii
Boulenger, 1905

B



A



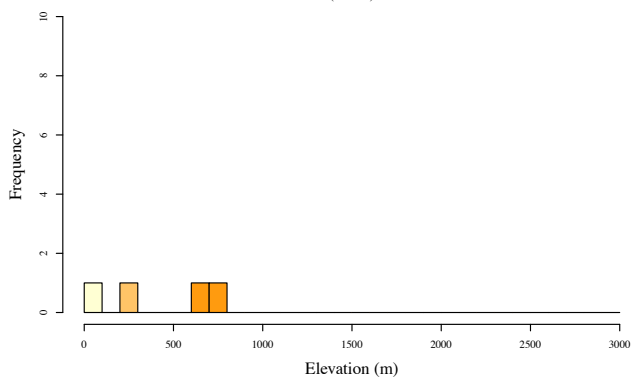
C

Useful information

IUCN Category	LC
Endemic	NO
Venomous	YES
Insular	NO
Present in a protected area	NO

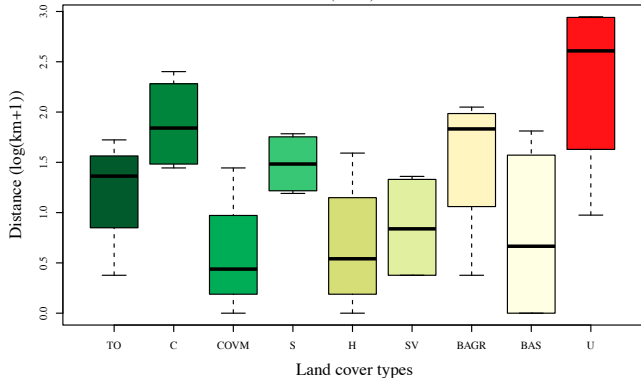
D

Atractaspis andersonii
(N = 4)



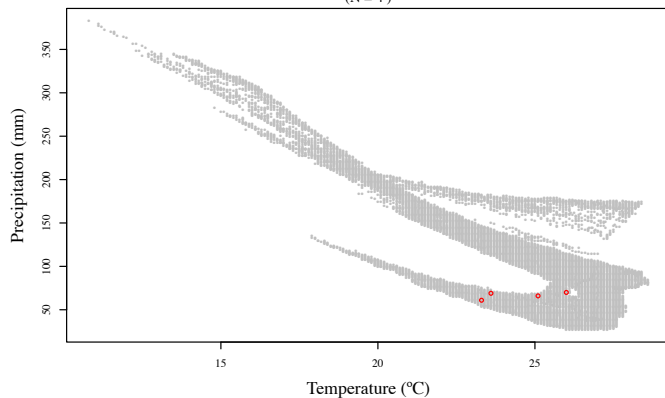
F

Atractaspis andersonii
(N = 4)



E

Atractaspis andersonii
(N = 4)



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varamids

Snakes

Boidae

Colubridae

Elapidae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

Viperidae

Psammophis schokari
(Forskal, 1775)

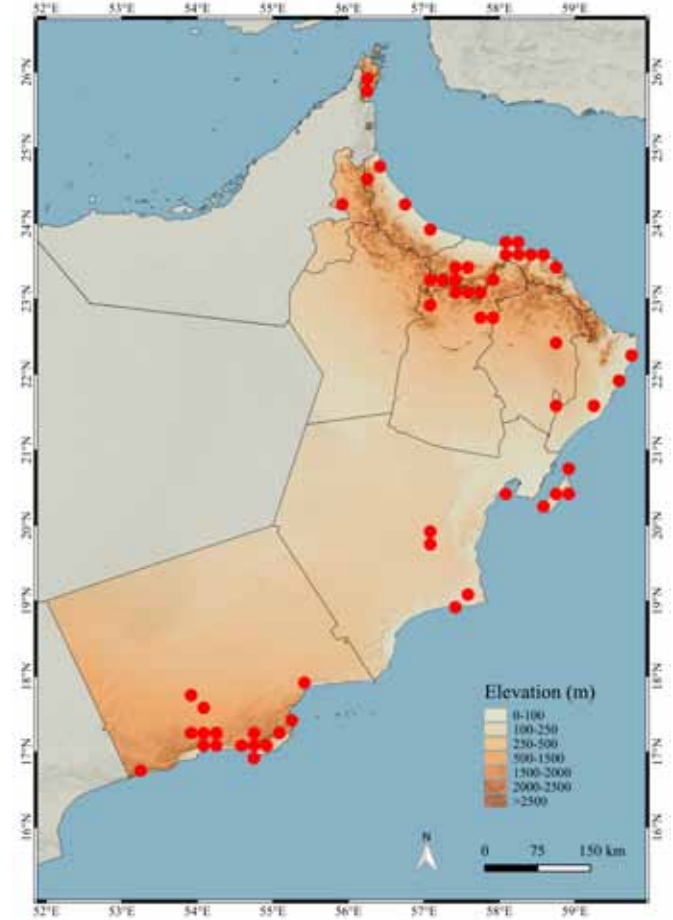
S90: Species information

Snakes
Lamprophiidae

A



B



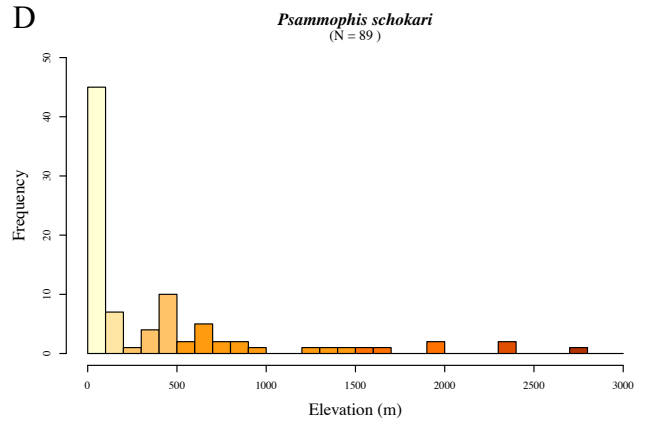
C

Useful information

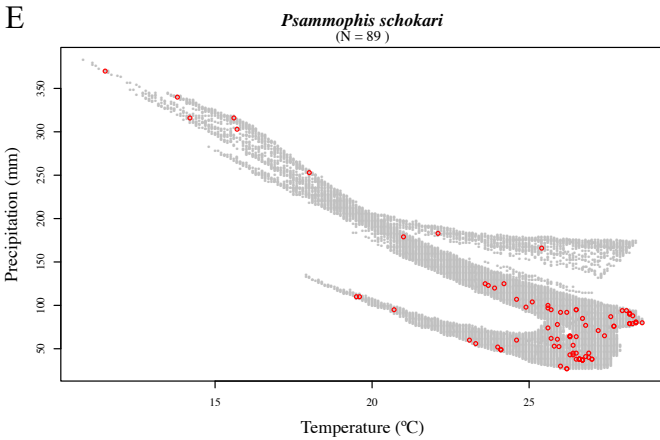
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web

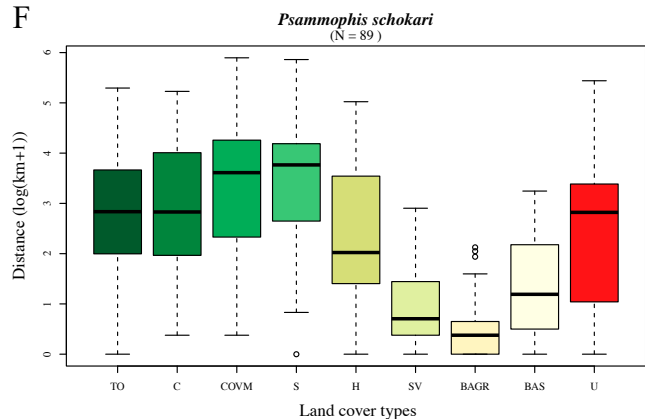
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes**
- Boiidae
- Colubridae
- Elapidae
- Lamprophiidae**
- Leptotyphlopidae
- Typhlopidae
- Viperidae

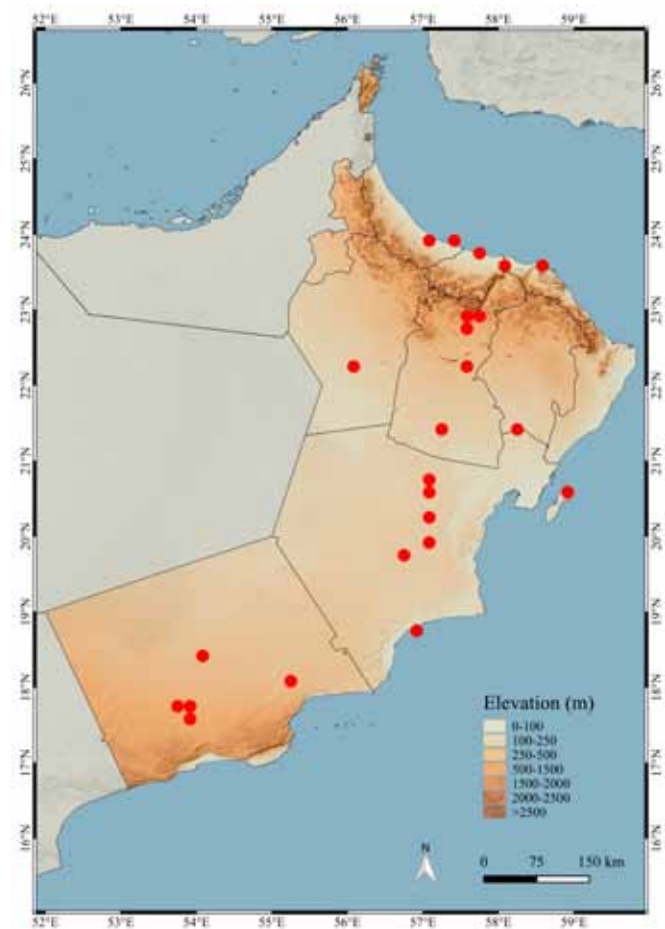
S91: Species information

Snakes

Lamprophiidae

Rhagerhis moilensis
(Reuss, 1834)

B



A



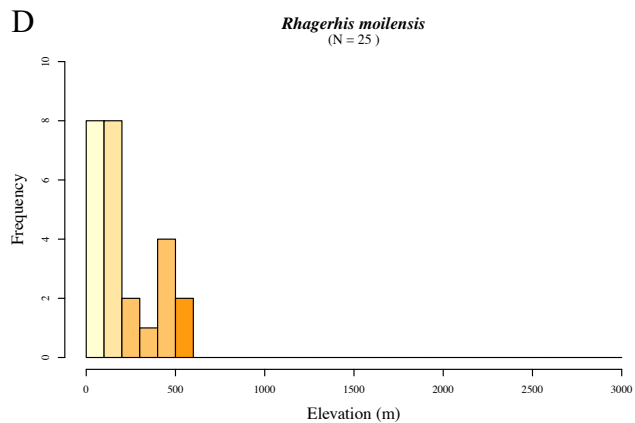
C

Useful information

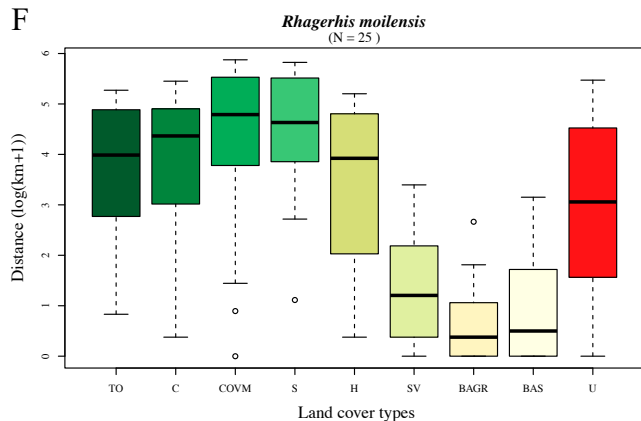
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	YES
Present in a protected area	YES

*Not available on the web

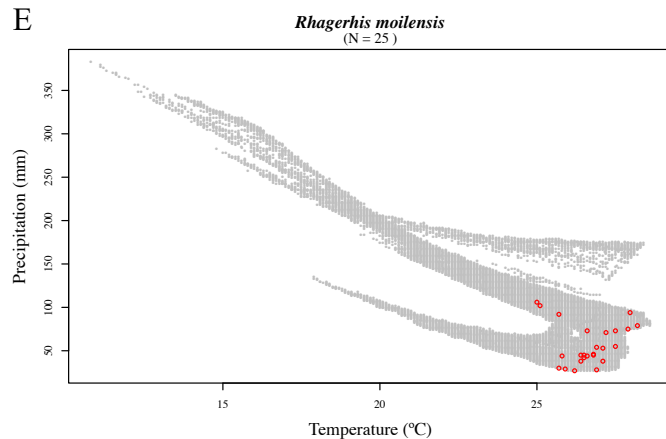
D



F



E



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes**
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae**
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Myriopholis macrorhyncha
(Jan, 1860)

S92: Species information

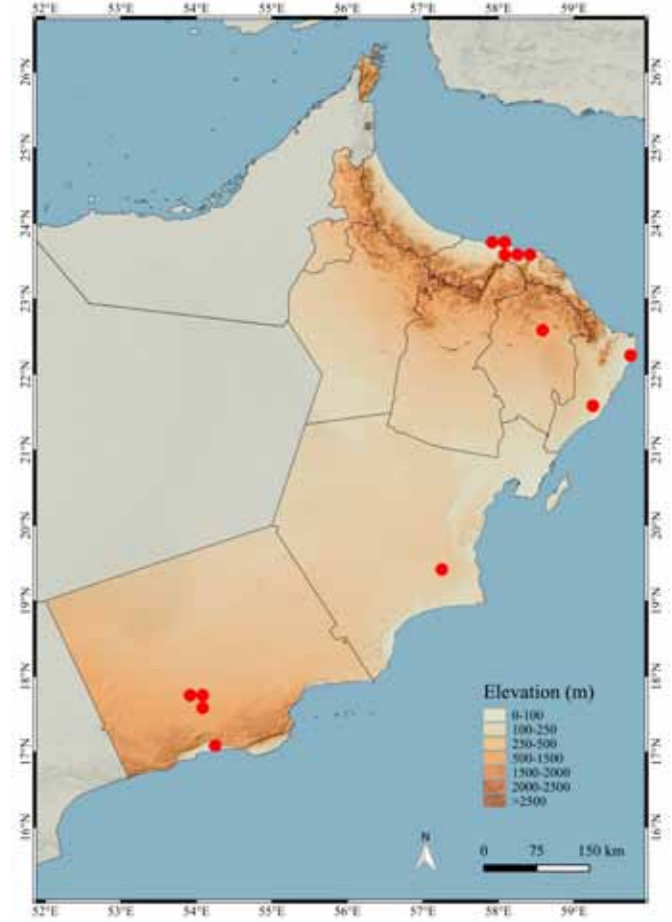
Snakes

Leptotyphlopidae

A



B



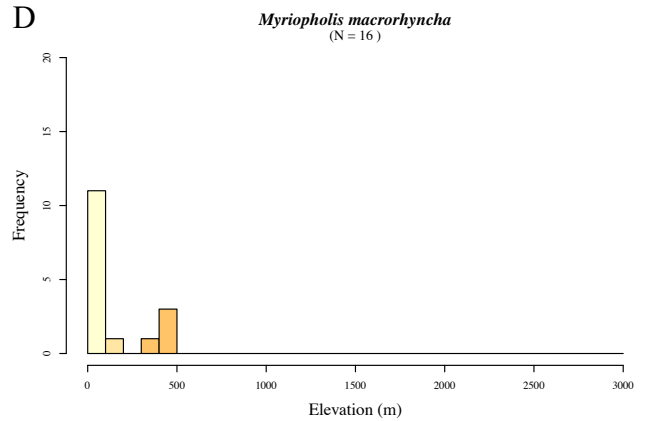
C

Useful information

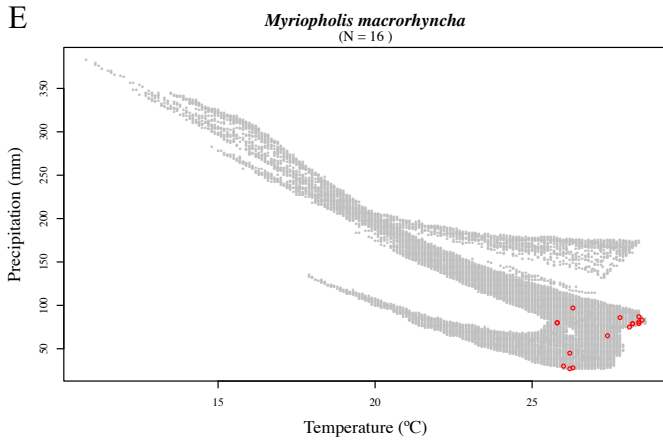
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

*Not available on the web

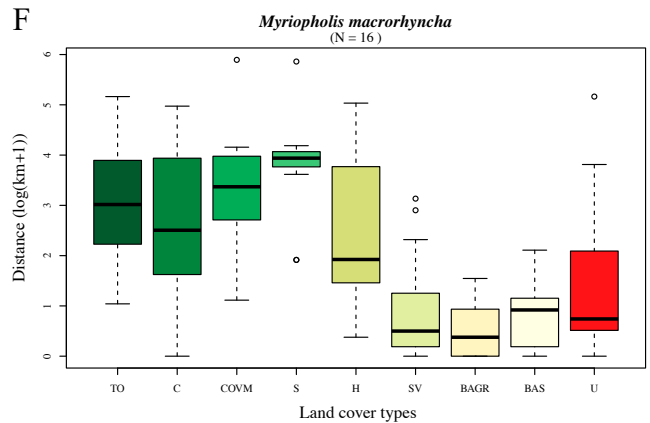
D



E



F



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes**
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae**
- Typhlopidae
- Viperidae

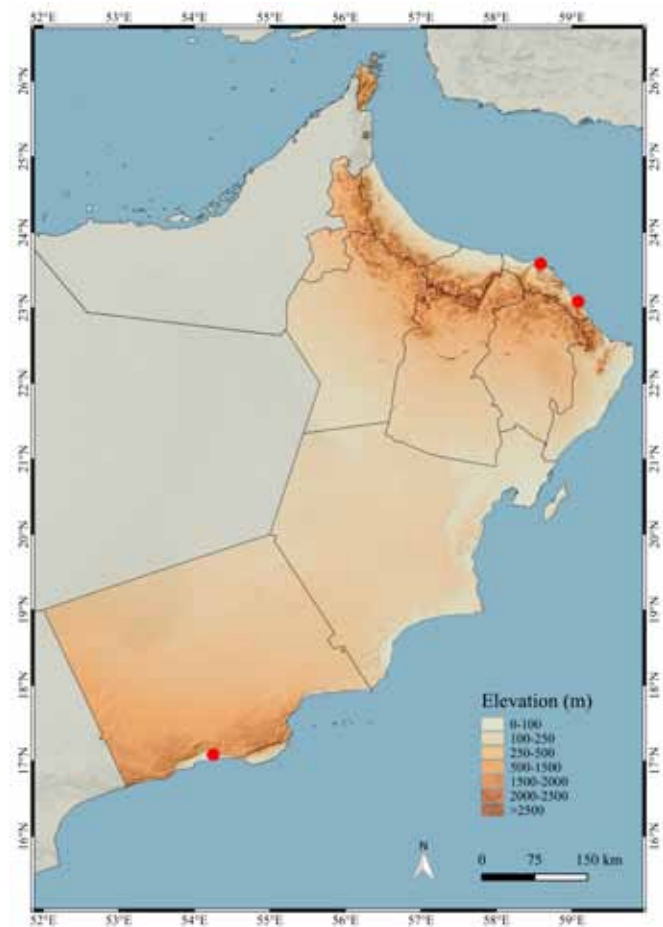
S93: Species information

Snakes

Leptotyphlopidae

Myriopholis nursii
(Anderson, 1896)

B



A



C

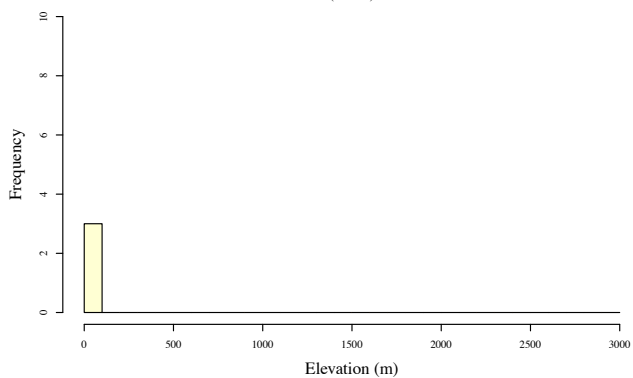
Useful information

IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	YES

*Not available on the web

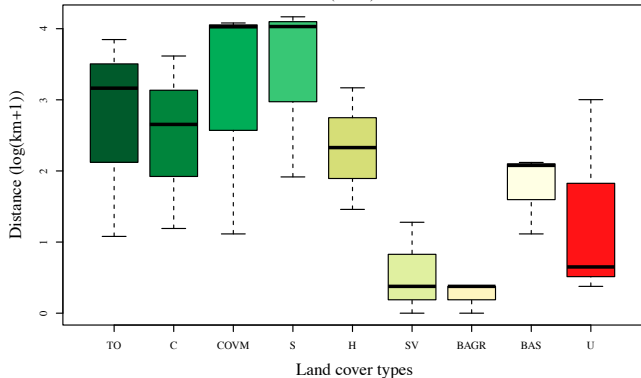
D

Myriopholis nursii
(N = 3)



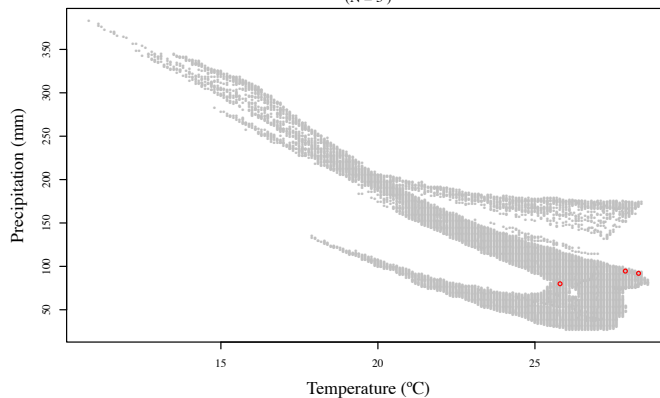
F

Myriopholis nursii
(N = 3)



E

Myriopholis nursii
(N = 3)



Indotyphlops braminus
(Daudin, 1803)

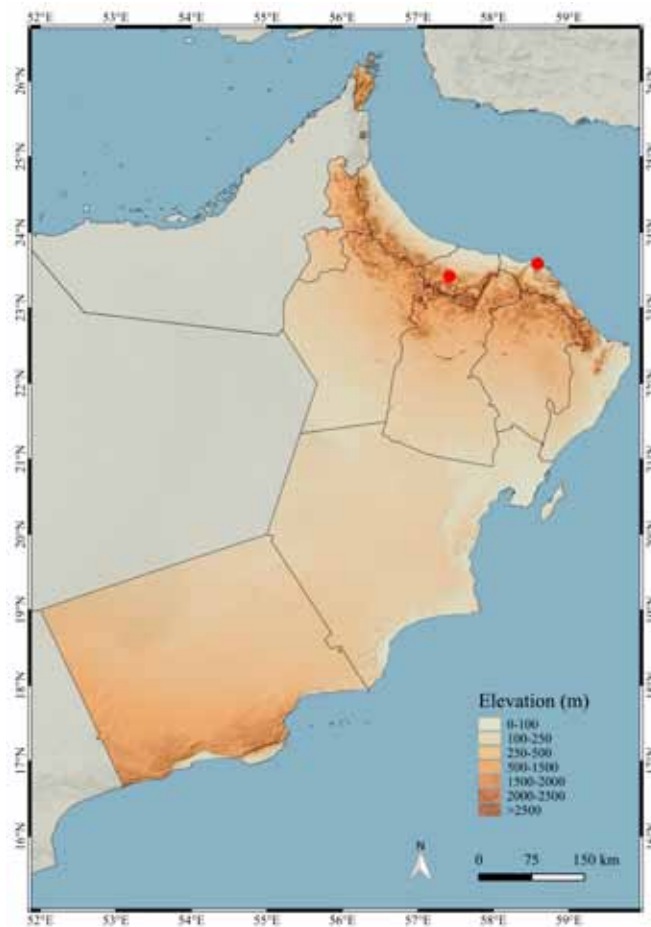
S94: Species information

Snakes
Typhlopidae

A



B



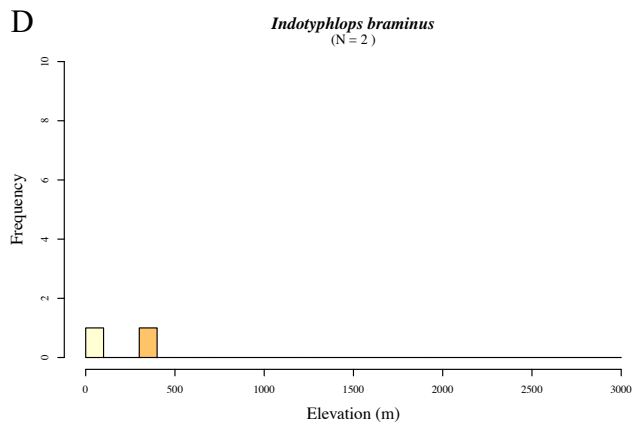
C

Useful information

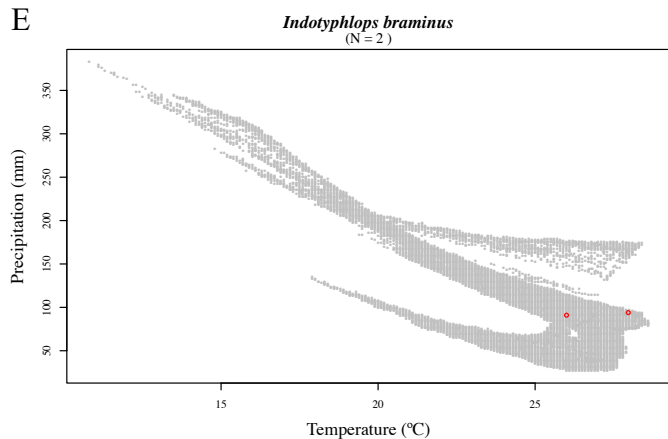
IUCN Category	LC*
Endemic	NO
Venomous	NO
Insular	NO
Present in a protected area	NO

*Not available on the web

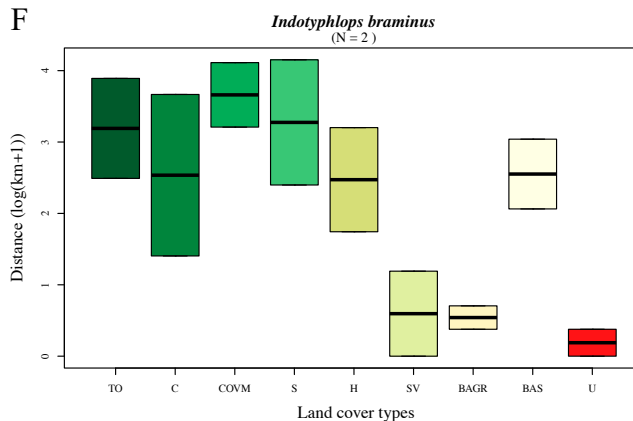
D



E



F

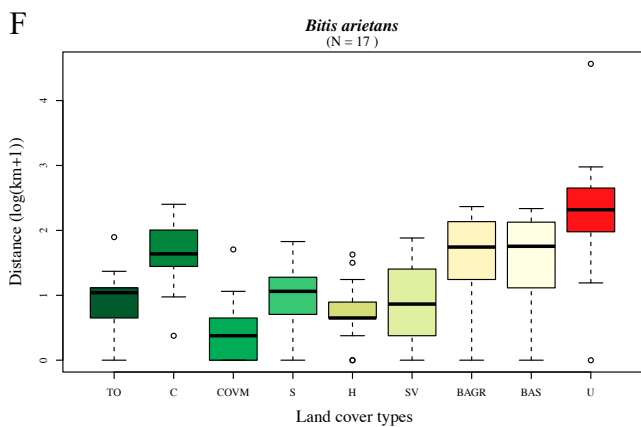
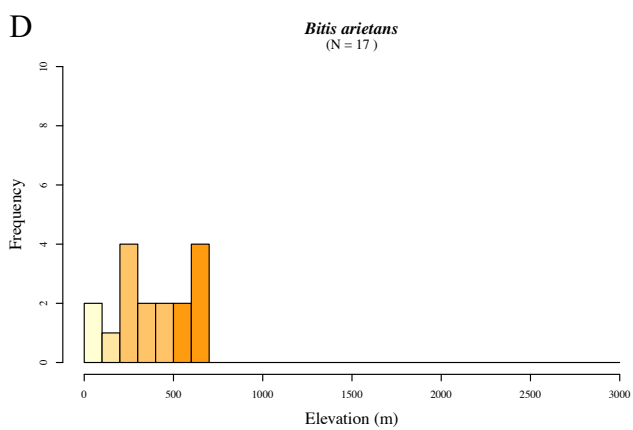
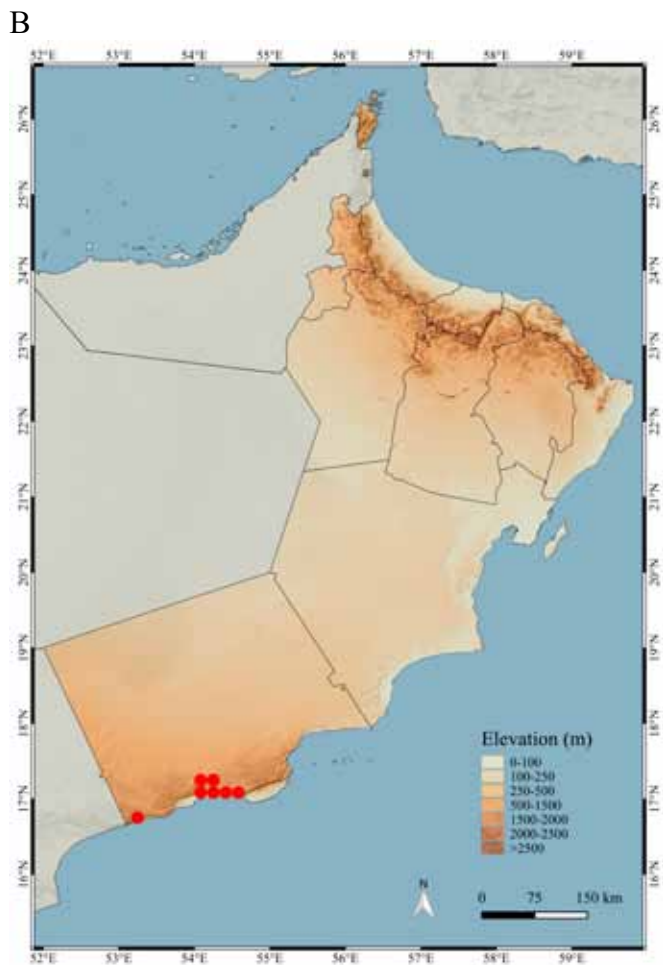


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes**
- Boiidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae**
- Viperidae

S95: Species information

Snakes
Viperidae

Bitis arietans
Merrem, 1820

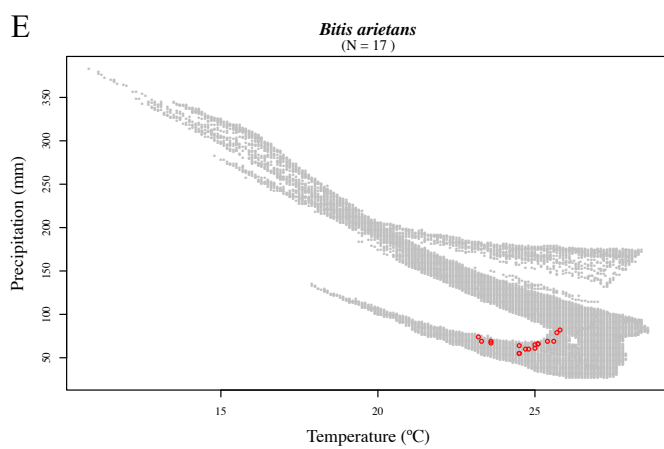


C

Useful information

IUCN Category	LC*
Endemic	NO
Venomous	YES
Insular	NO
Present in a protected area	NO

*Not available on the web



Cerastes gasperettii gasperettii
 Leviton & Anderson, 1967

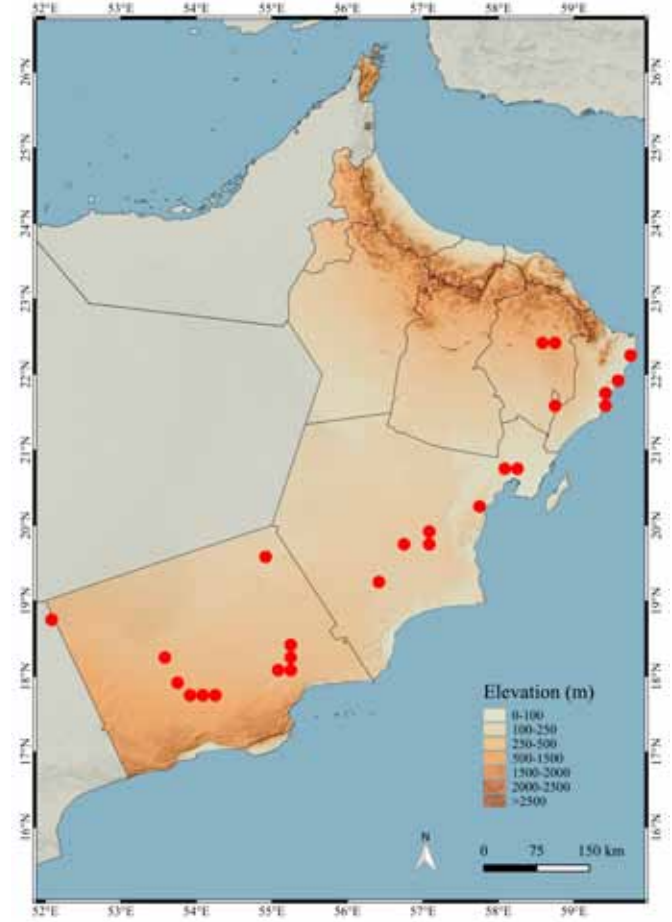
S96: Species information

Snakes
 Viperidae

A



B

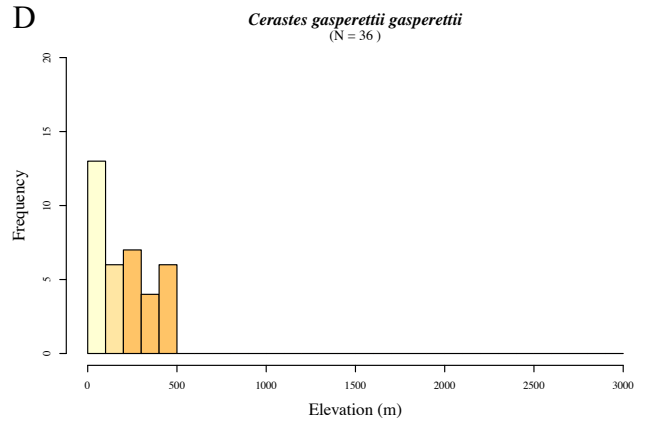


C

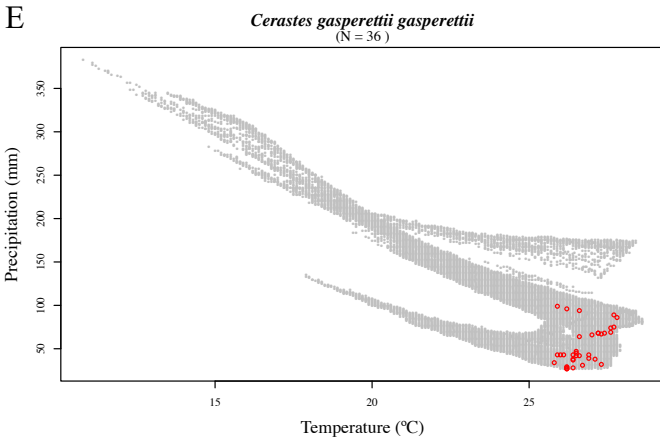
Useful information

IUCN Category	LC
Endemic	NO
Venomous	YES
Insular	NO
Present in a protected area	YES

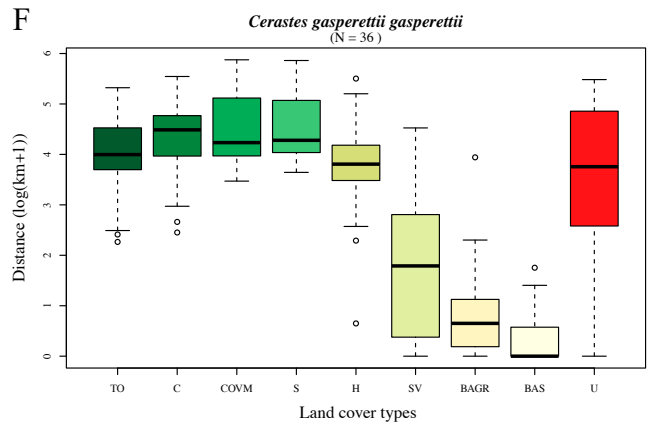
D



E



F

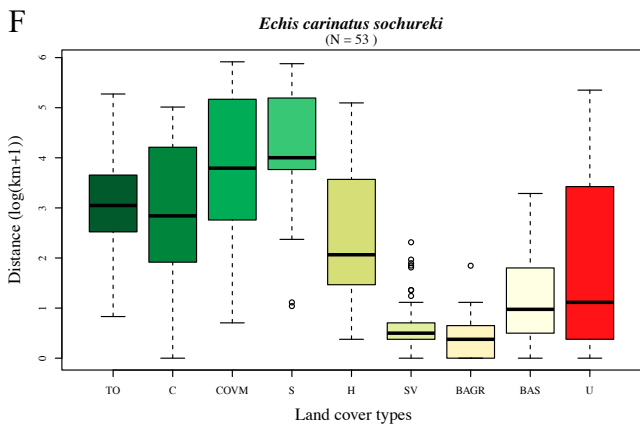
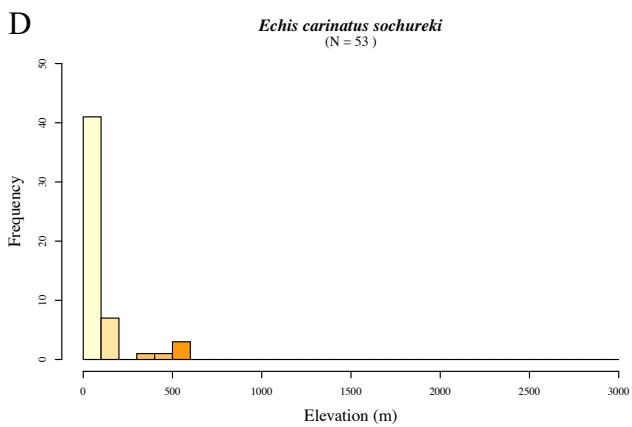
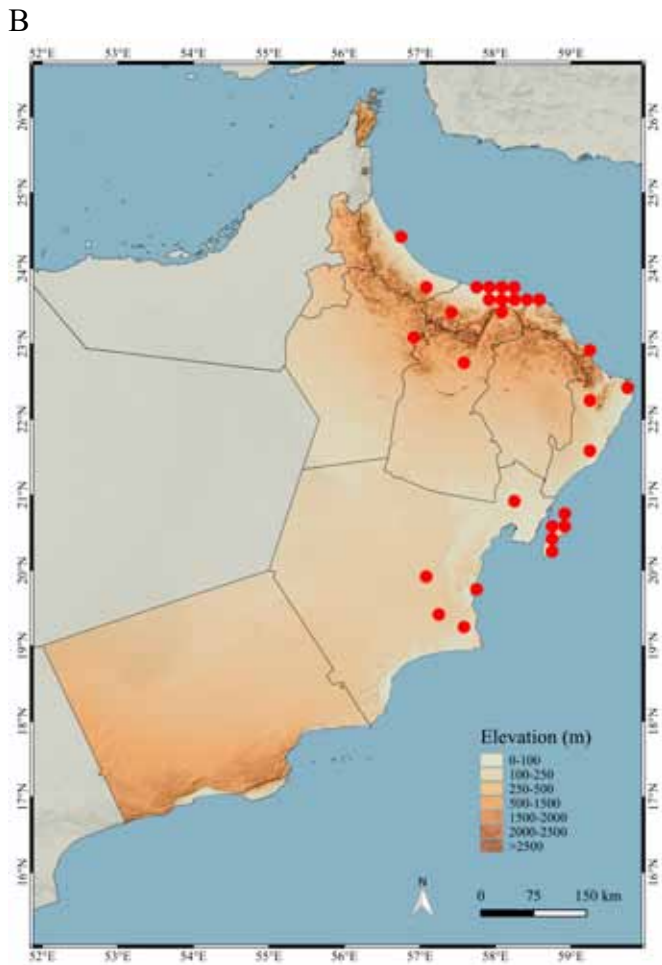


- Lizards
- Agamids
- Gekcos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes**
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S97: Species information

Snakes
Viperidae

Echis carinatus sochureki
Stemmler, 1969

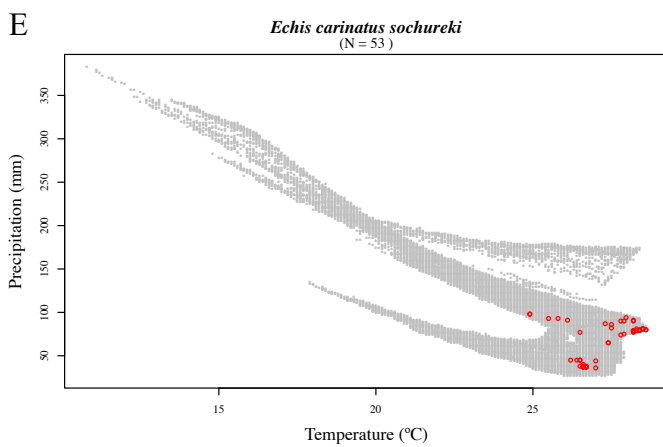


C

Useful information

IUCN Category	LC*
Endemic	NO
Venomous	YES
Insular	YES
Present in a protected area	YES

*Not available on the web



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes**
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Echis coloratus
Günther, 1878

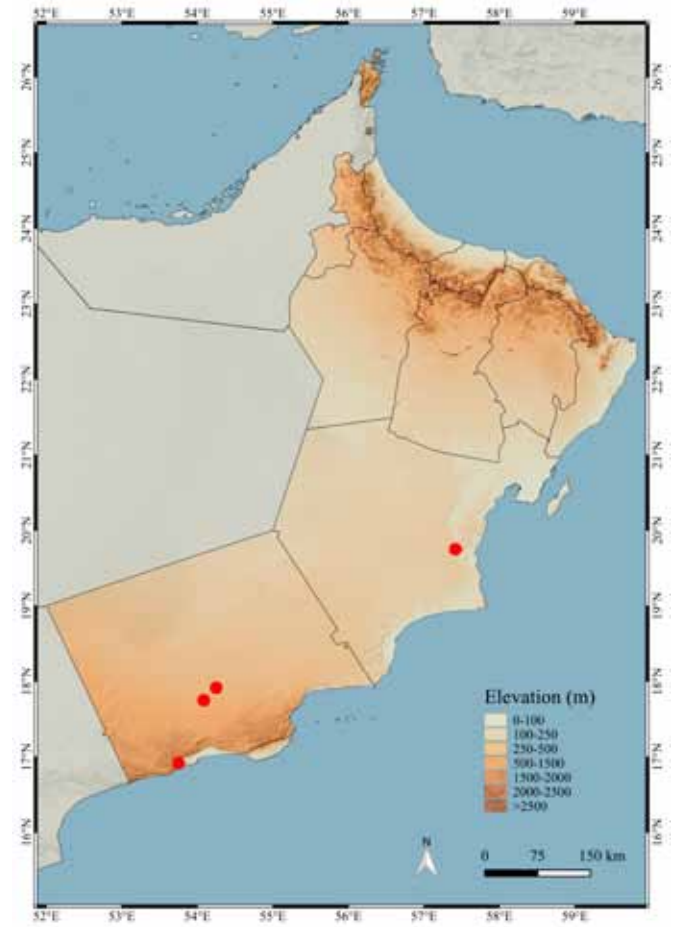
S98: Species information

Snakes
 Viperidae

A



B



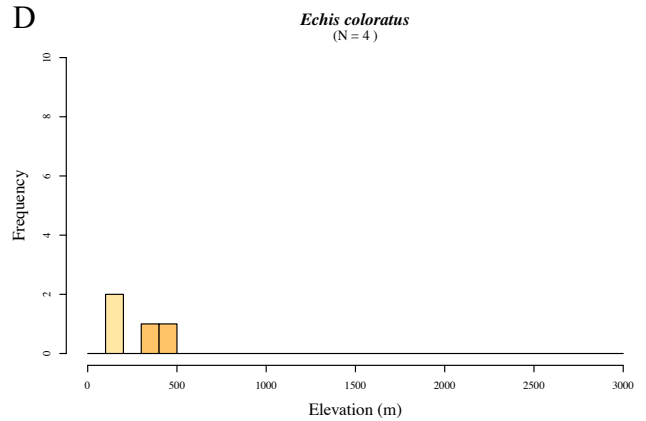
C

Useful information

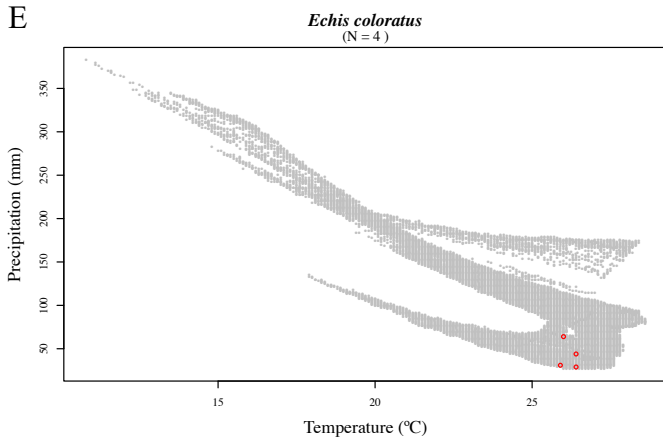
IUCN Category	LC*
Endemic	NO
Venomous	YES
Insular	NO
Present in a protected area	YES

*Not available on the web

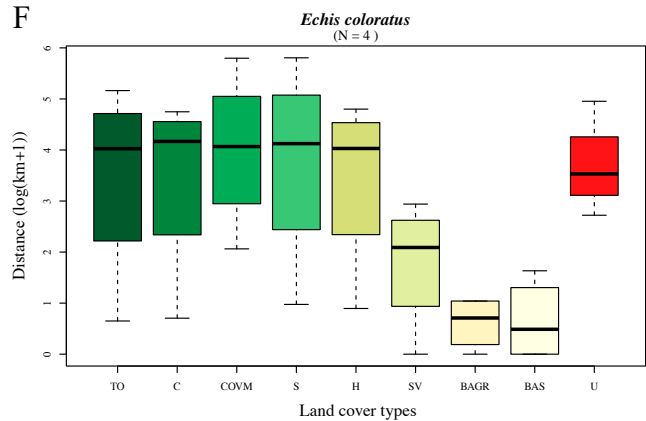
D



E



F

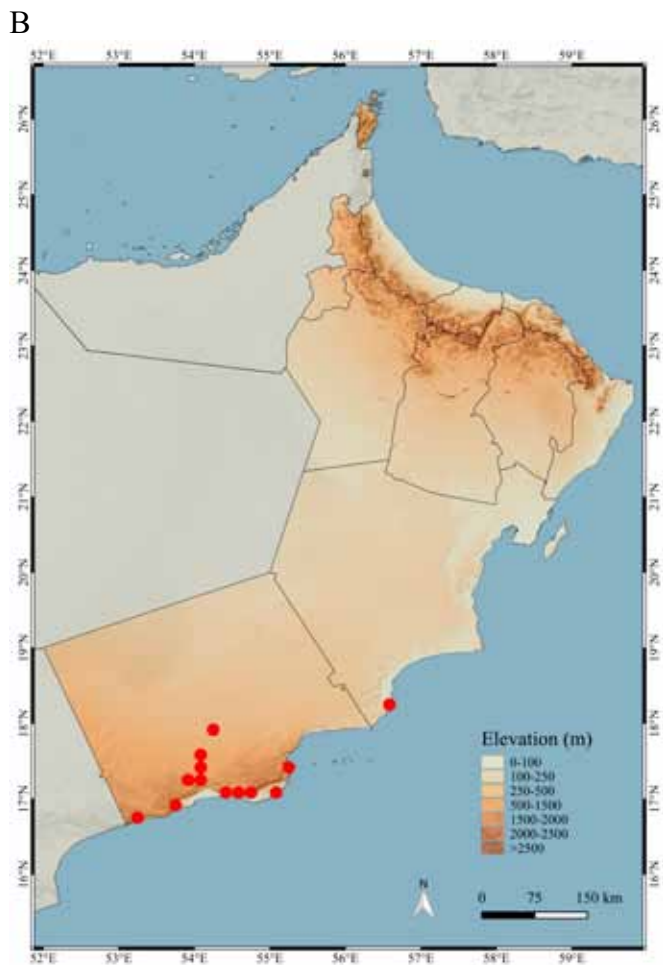


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Ampeliscaenids
- Varanids
- Snakes**
- Boiidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S99: Species information

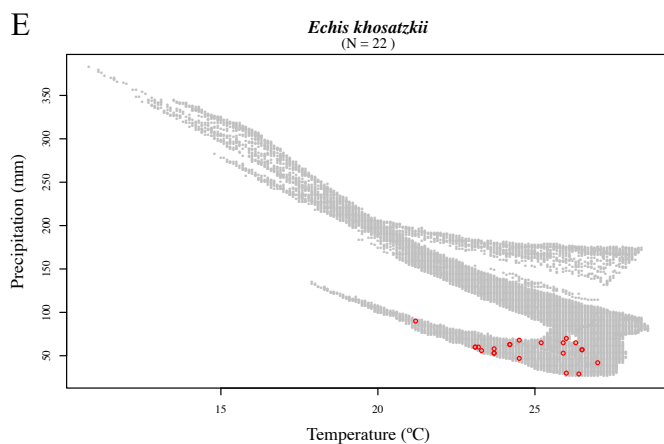
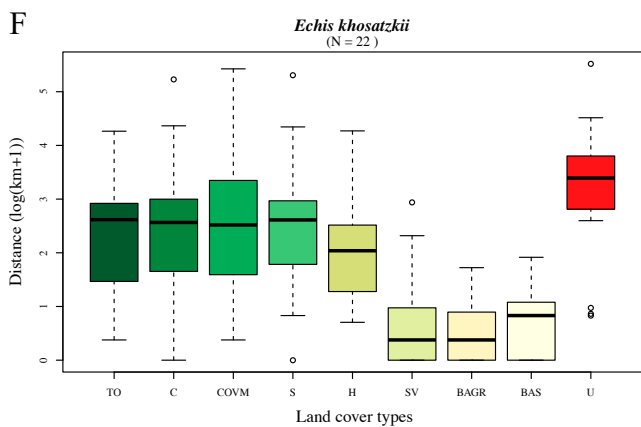
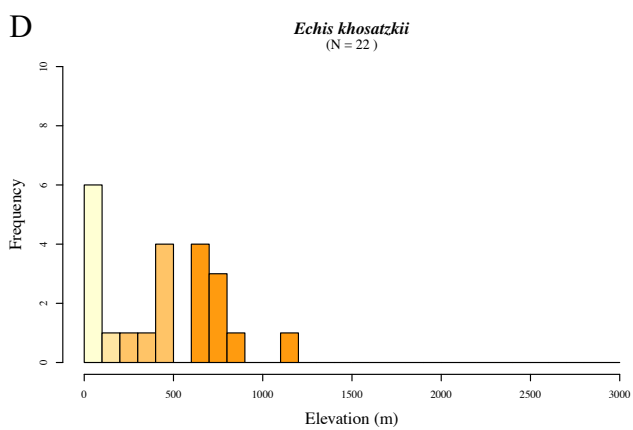
Snakes
Viperidae

Echis khosatzkii
Cherlin, 1990



C

Useful information	
IUCN Category	LC
Endemic	NO
Venomous	YES
Insular	NO
Present in a protected area	YES



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes**
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Echis omanensis
Babocsay, 2004

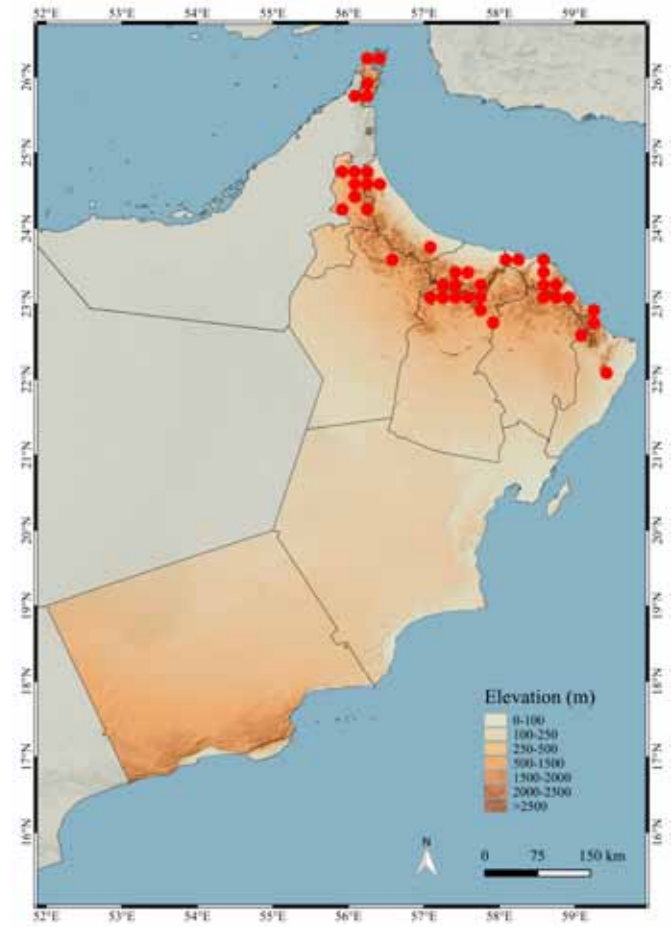
S100: Species information

Snakes
 Viperidae

A



B

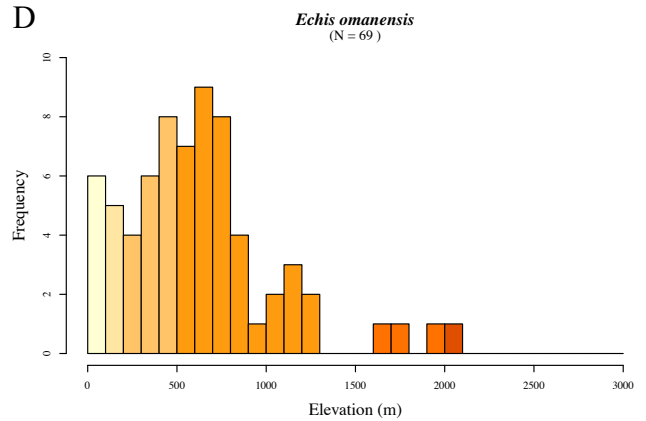


C

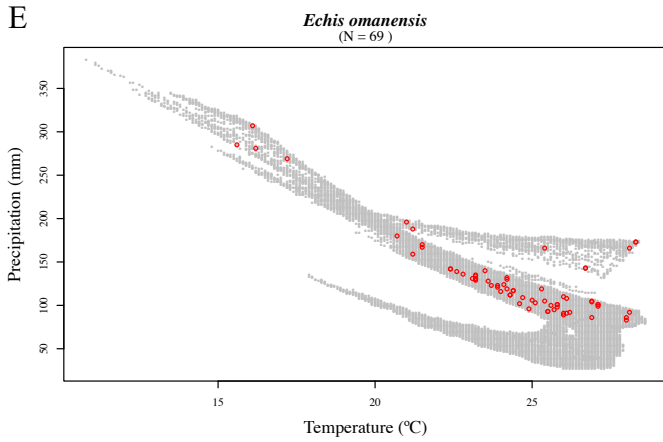
Useful information

IUCN Category	LC
Endemic	NO
Venomous	YES
Insular	NO
Present in a protected area	YES

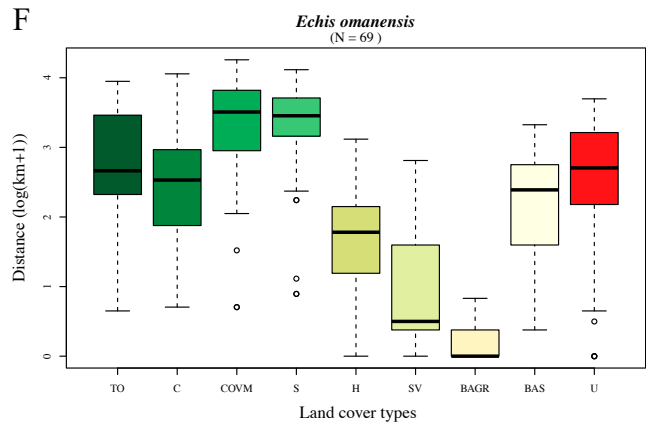
D



E



F

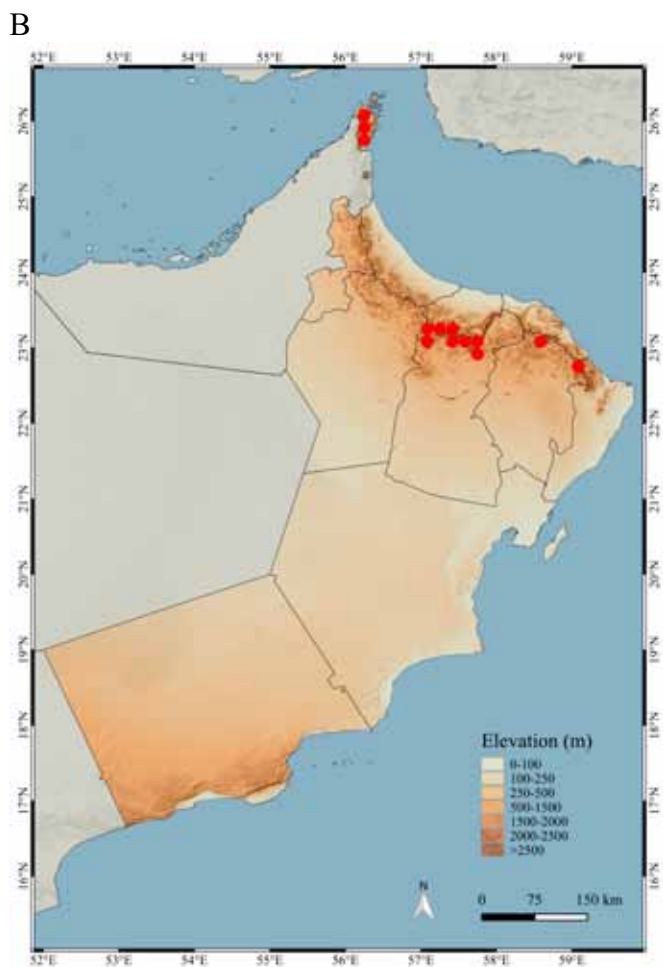


- Lizards
- Agamids
- Gekcos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes**
- Boiidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S101: Species information

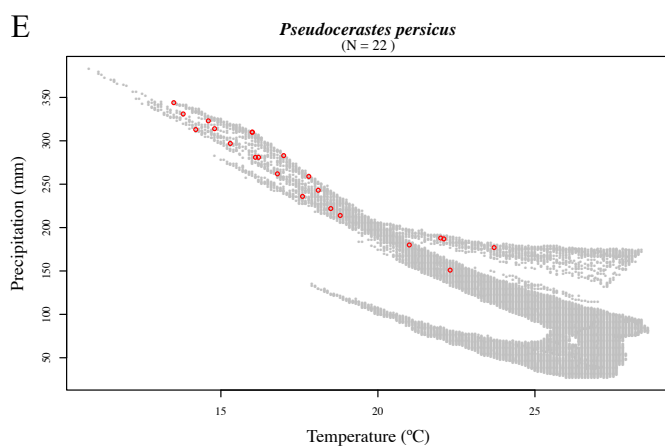
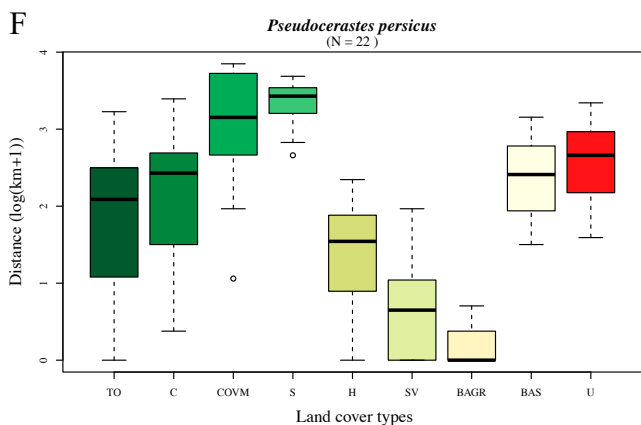
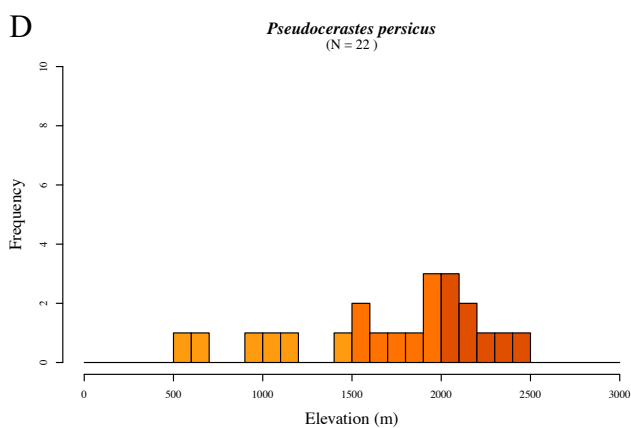
Snakes
Viperidae

Pseudocerastes persicus
(Duméril, Bibron & Duméril, 1854)



C

Useful information	
IUCN Category	LC
Endemic	NO
Venomous	YES
Insular	NO
Present in a protected area	YES



- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes**
- Boidae
- Colubridae
- Elapidae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae**

Snakebite Protocol

As shown in the present Atlas, the nine venomous terrestrial snakes belong to three different families: **Family Elapidae:** *Naja Arabica*; **Family Lamprophiidae:** *Atractaspis andersonii*; **Family Viperidae:** *Bitis arietans*, *Cerastes gasperettii gasperettii*, *Echis carinarus sochureki*, *Echis coloratus*, *Echis khosatzkii*, *Echis omanensis* and *Pseudocerastes persicus*.

The venoms of these nine species have different effects and it is very important that the bitten person is transported to a medical facility as quickly as possible. The following guidelines are only essential first-aid procedures.

1.- Move the victim to safety form the area where people might be bitten again. It is important to bear in mind that all nine venomous snakes of Oman are capable of biting repeatedly. If possible, take a picture of the snake for identification or try to remember some characteristics such as size, head shape and coloration.

2.- It is VERY IMPORTANT to calm down and reassure the victim, who may be terrified as a result of the snakebite. This step is crucial and is justified as in many occasions venomous snakes give “dry bites”, which are bites in which venoms is not injected and therefore they do not produce any medical complication. But even if the victim is envenomed, there should be enough time to arrive to the nearest medical facility in Oman.

3.- Immediately remove constricting clothing, rings, bracelets, bands, sock, shoes, etc. from the bitten limb, as in most occasions swelling occurs immediately after the bite.

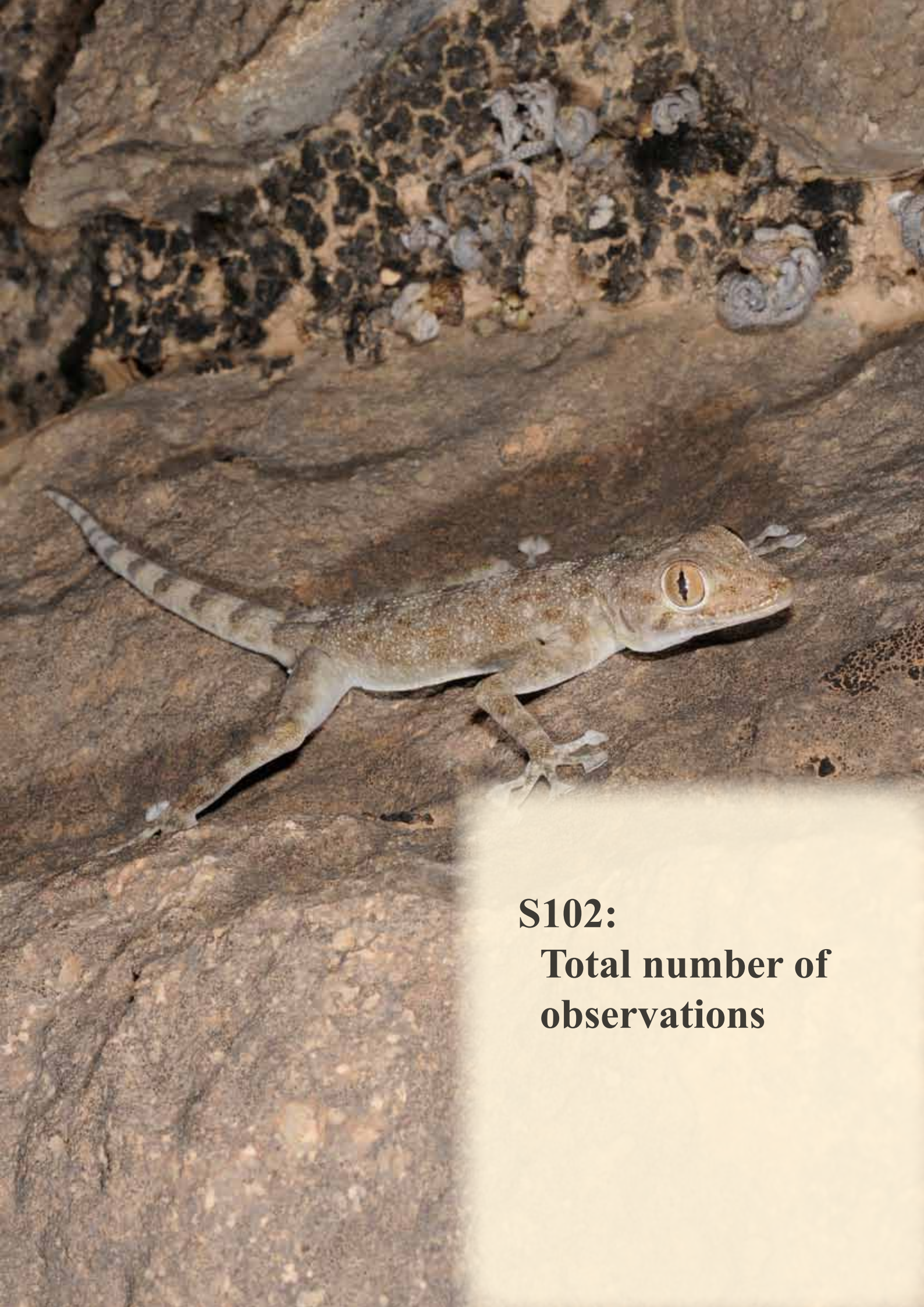
4.- Immobilize the whole patient, especially the bitten limb, using a sling and try to keep the bitten limb below the level of the patient’s heart. Muscular contractions anywhere in the body but especially in the bitten limb help to spread the venom from the site of the bite, so it is very important that the patient does not move.

5.- Transport the patient to a medical facility without any further delay.

IT IS VERY IMPORTANT THAT AFTER A BITE:

1.- **DO NOT** give the victim any food water or medication until reaching a medical facility. If there is a considerable delay before reaching medical aid (several hours to days) then give clear fluids by mouth to prevent dehydration.

2.- **DO NOT** use Tourniquets, cut, suck, scarify, press or touch the wound or apply ice, hot water, chemicals or electric shocks. These measures are useless and potentially dangerous.

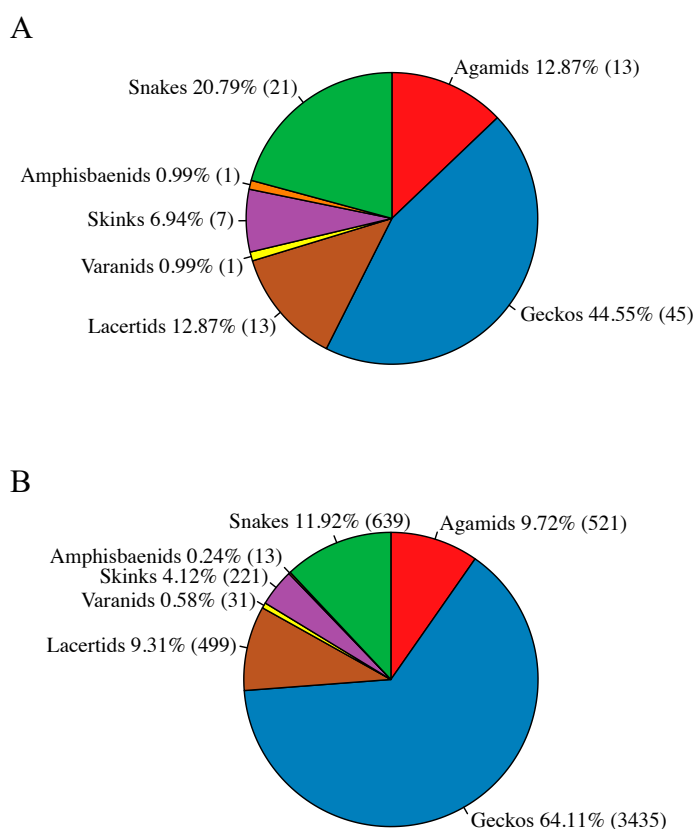


S102:

**Total number of
observations**

S102: Total number of observations

Species list of the terrestrials reptiles of Oman with the total number of observations and observations of each specie.



Main taxonomic groups observed. Percentage of the total number of A) species and B) observations in the seven main taxonomic groups of Oman reptiles in the database (between parenthesis, the respective number of observation).

S102: Total number of observations

Observations			Observations		
Taxa	Family/Specie	Observations	Taxa	Family/Specie	Observations
Lizards		4720	Lizards		4720
Agamids		521	Lacertids		499
	Agamidae			Lacertidae	
	<i>Acanthocercus adramitanus</i>	26		<i>Acanthodactylus blanfordii</i>	27
	<i>Calotes versicolor</i>	43		<i>Acanthodactylus boskianus</i>	25
	<i>Phrynocephalus arabicus</i>	18		<i>Acanthodactylus felicis</i>	30
	<i>Phrynocephalus maculatus</i>	15		<i>Acanthodactylus haasi</i>	6
	<i>Phrynocephalus sakoi</i>	44		<i>Acanthodactylus masirae</i>	30
	<i>Pseudotrapelus dhofarensis</i>	84		<i>Acanthodactylus opheodurus</i>	27
	<i>Pseudotrapelus jensvindumi</i>	100		<i>Acanthodactylus schmidti</i>	62
	<i>Trapelus flavimaculatus</i>	61		<i>Mesalina adramitana</i>	108
	<i>Uromastyx aegyptia leptieni</i>	11		<i>Mesalina ayunensis</i>	5
	<i>Uromastyx aegyptia microlepis</i>	37		<i>Mesalina</i> sp. 1	10
	<i>Uromastyx benti</i>	15		<i>Mesalina</i> sp. 2	1
	<i>Uromastyx thomasi</i>	20		<i>Omanosaura cyanura</i>	40
	Chamaeleonidae			<i>Omanosaura jayakari</i>	128
	<i>Chamaeleo arabicus</i>	47	Skinks		221
Geckos		3435		Scincidae	
	Gekkonidae			<i>Ablepharus pannonicus</i>	25
	<i>Bunopus tuberculatus</i>	102		<i>Chalcides ocellatus ocellatus</i>	28
	<i>Cyrtopodion scabrum</i>	26		<i>Heremites septemtaeniatus</i>	2
	<i>Hemidactylus alkiyumii</i>	137		<i>Scincus mitranus</i>	70
	<i>Hemidactylus endophis</i>	1		<i>Scincus scincus conirostris</i>	1
	<i>Hemidactylus festivus</i>	62		<i>Trachylepis brevicollis</i>	33
	<i>Hemidactylus flaviviridis</i>	55		<i>Trachylepis tessellata</i>	62
	<i>Hemidactylus hajarensis</i>	65	Amphisbaenids		13
	<i>Hemidactylus inexpectatus</i>	33		Trogonophidae	
	<i>Hemidactylus lemuringus</i>	33		<i>Diplometopon zarudnyi</i>	13
	<i>Hemidactylus leschenaultii</i>	3	Varanids		31
	<i>Hemidactylus luqueorum</i>	55		Varanidae	
	<i>Hemidactylus masirahensis</i>	10		<i>Varanus griseus</i>	31
	<i>Hemidactylus minutus</i>	70	Snakes		639
	<i>Hemidactylus paucituberculatus</i>	44		Boidae	
	<i>Hemidactylus persicus</i>	1		<i>Eryx jayakari</i>	22
	<i>Hemidactylus robustus</i>	135		Colubridae	
	<i>Hemidactylus</i> sp.	1		<i>Lytrohynchus diadema diadema</i>	22
	<i>Pseudoceramadactylus khobarensis</i>	15		<i>Platyceps rhodorachis rhodorachis</i>	149
	<i>Stenodactylus arabicus</i>	32		<i>Platyceps thomasi</i>	13
	<i>Stenodactylus doriae</i>	75		<i>Rhynchocalamus arabicus</i>	2
	<i>Stenodactylus leptocosymbotes</i>	151		<i>Spalerosophis diadema cliffordii</i>	17
	<i>Stenodactylus sharqiyahensis</i>	54		<i>Telescopus dhara dhara</i>	36
	<i>Trachydactylus hajarensis</i>	98		Elapidae	
	<i>Trachydactylus spatulurus</i>	6		<i>Naja arabica</i>	16
	<i>Tropicolotes scortecci</i>	19		Lamprophiidae	
	<i>Tropicolotes</i> sp.	9		<i>Atractaspis andersonii</i>	4
	Phyllodactylidae			<i>Psammophis schokari</i>	89
	<i>Asaccus gallagheri</i>	41		<i>Rhagerhis moilensis</i>	25
	<i>Asaccus gardneri</i>	49		Leptotyphlopidae	
	<i>Asaccus margaritae</i>	9		<i>Myriopholis macrorhyncha</i>	16
	<i>Asaccus montanus</i>	36		<i>Myriopholis nursii</i>	3
	<i>Asaccus platyrhynchus</i>	92		Typhlopidae	
	<i>Asaccus arnoldi</i>	18		<i>Indotyphlops braminus</i>	2
	<i>Ptyodactylus dhofarensis</i>	72		Viperidae	
	<i>Ptyodactylus orlovi</i>	206		<i>Bitis arietans</i>	17
	<i>Ptyodactylus ruusaljibalicus</i>	24		<i>Cerastes gasperettii gasperettii</i>	36
	Sphaerodactylidae			<i>Echis carinatus sochureki</i>	53
	<i>Pristurus carteri</i>	305		<i>Echis coloratus</i>	4
	<i>Pristurus celerrimus</i>	152		<i>Echis khasatzkii</i>	22
	<i>Pristurus gallagheri</i>	59		<i>Echis omanensis</i>	69
	<i>Pristurus minimus</i>	155		<i>Pseudocerastes persicus</i>	22
	<i>Pristurus rupestris rupestris</i>	297			
	<i>Pristurus</i> sp. 1	322			
	<i>Pristurus</i> sp. 2	84			
	<i>Pristurus</i> sp. 3	117			
	<i>Pristurus</i> sp. 4	3			
	<i>Pristurus</i> sp. 5	102			

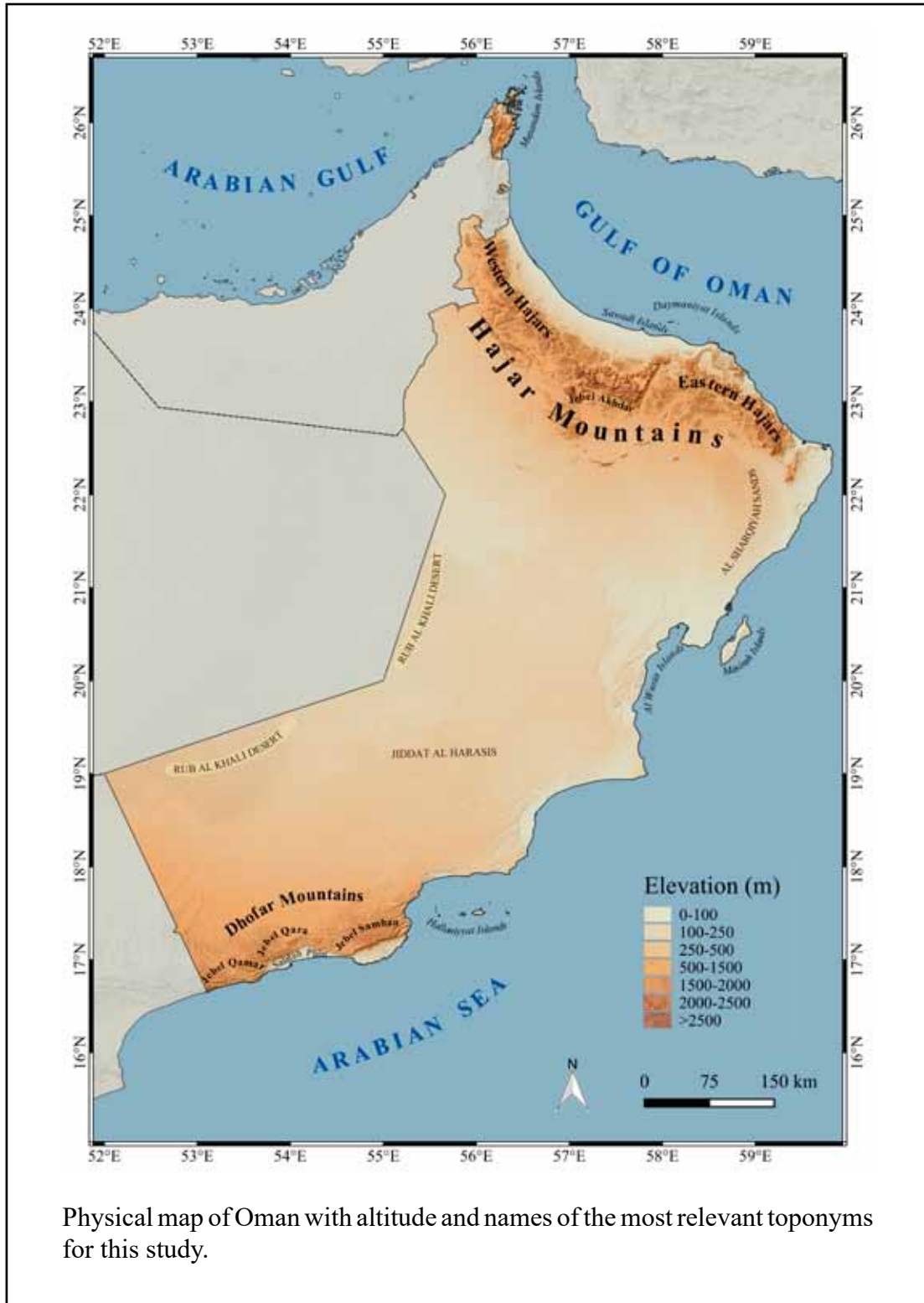


**S103-S116:
Species lists of
Oman**

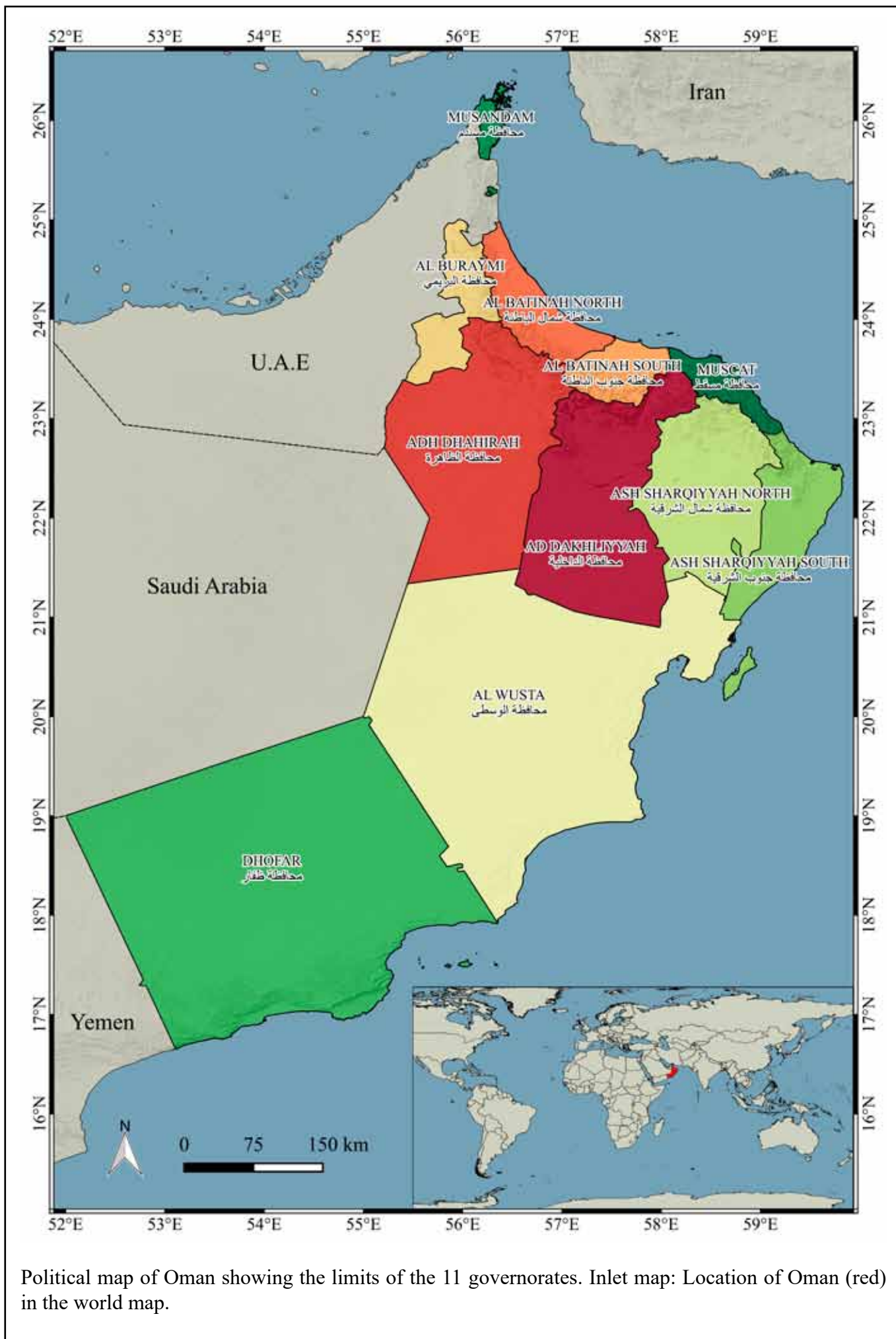
S103-S116: Species lists of Oman

(S103-S104: Species lists of Oman) Map of Oman with the checklist of the terrestrial reptiles of Oman with their IUCN conservation categories with a list of the endemic, venomous and insular species.

(S105-S116: Species list by governorate) Map of the 11 governorates of Oman with the checklist of all the terrestrial reptile species present in the governorate with their IUCN conservation categories and with a list of the endemic, venomous and insular species.



Physical map of Oman with altitude and names of the most relevant toponyms for this study.



Political map of Oman showing the limits of the 11 governorates. Inlet map: Location of Oman (red) in the world map.

Oman



IUCN categories		Total
Taxa	Family/Specie	
Lizards		80
Agamids		13
	Agamidae	
	<i>Acanthocercus adramitanus</i>	LC
	<i>Calotes versicolor</i>	LC*
	<i>Phrynocephalus arabicus</i>	LC
	<i>Phrynocephalus maculatus</i>	LC*
	<i>Phrynocephalus sakoi</i>	NE
	<i>Pseudotrapelus dhofarensis</i>	NE
	<i>Pseudotrapelus jensvindumi</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
	<i>Uromastyx aegyptia lepteni</i>	VU
	<i>Uromastyx aegyptia microlepis</i>	VU
	<i>Uromastyx benti</i>	LC
	<i>Uromastyx thomasi</i>	VU
	Chamaeleonidae	
	<i>Chamaeleo arabicus</i>	LC
Geckos		45
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Cyrtopodion scabrum</i>	LC
	<i>Hemidactylus alkiumii</i>	NE
	<i>Hemidactylus endophis</i>	NE
	<i>Hemidactylus festivus</i>	NE
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus hajarensis</i>	NE
	<i>Hemidactylus inexpectatus</i>	NE
	<i>Hemidactylus lemuringus</i>	DD
	<i>Hemidactylus leschenaultii</i>	LC*
	<i>Hemidactylus luqueorum</i>	NE
	<i>Hemidactylus masirahensis</i>	NE
	<i>Hemidactylus minutus</i>	NE
	<i>Hemidactylus paucituberculatus</i>	NE
	<i>Hemidactylus persicus</i>	LC*
	<i>Hemidactylus robustus</i>	LC*
	<i>Hemidactylus sp.</i>	NE
	<i>Pseudoceramodactylus khobarensis</i>	LC
	<i>Stenodactylus arabicus</i>	LC
	<i>Stenodactylus doriae</i>	LC
	<i>Stenodactylus leptocymbotes</i>	LC*
	<i>Stenodactylus sharqiyahensis</i>	NE
	<i>Trachydactylus hajarensis</i>	NE
	<i>Trachydactylus spatulurus</i>	NE
	<i>Tropicolotes scortecii</i>	LC
	<i>Tropicolotes sp.</i>	NE

Phyllodactylidae	
<i>Asaccus gallagheri</i>	NE
<i>Asaccus gardneri</i>	NE
<i>Asaccus margaritae</i>	NE
<i>Asaccus montanus</i>	VU
<i>Asaccus platyrhynchus</i>	LC
<i>Asaccus arnoldi</i>	NE
<i>Ptyodactylus dhofarensis</i>	NE
<i>Ptyodactylus orlovi</i>	NE
<i>Ptyodactylus ruusaljibalicus</i>	NE

Sphaerodactylidae	
<i>Pristurus carteri</i>	LC
<i>Pristurus celerrimus</i>	LC
<i>Pristurus gallagheri</i>	NT
<i>Pristurus minimus</i>	LC
<i>Pristurus rupestris rupestris</i>	NE
<i>Pristurus sp. 1</i>	NE
<i>Pristurus sp. 2</i>	NE
<i>Pristurus sp. 3</i>	NE
<i>Pristurus sp. 4</i>	NE
<i>Pristurus sp. 5</i>	NE

Lacertids 13

Lacertidae	
<i>Acanthodactylus blanfordii</i>	LC*
<i>Acanthodactylus boskianus</i>	LC*
<i>Acanthodactylus felicitis</i>	VU
<i>Acanthodactylus haasi</i>	LC
<i>Acanthodactylus masirae</i>	DD
<i>Acanthodactylus opheodurus</i>	LC
<i>Acanthodactylus schmidti</i>	LC
<i>Mesalina adramitana</i>	LC
<i>Mesalina ayunensis</i>	DD
<i>Mesalina sp. 1</i>	NE
<i>Mesalina sp. 2</i>	NE
<i>Omanosaura cyanura</i>	LC
<i>Omanosaura jayakari</i>	LC

Skinks 7

Scincidae	
<i>Ablepharus pannonicus</i>	LC*
<i>Chalcides ocellatus ocellatus</i>	LC*
<i>Heremites septemtaeniatus</i>	LC*
<i>Scincus mitranus</i>	LC
<i>Scincus scincus conirostris</i>	LC*
<i>Trachylepis brevicollis</i>	LC*
<i>Trachylepis tessellata</i>	LC

Amphisbaenids 1

Trogonophidae	
<i>Diplometopon zarudnyi</i>	LC

Varanids 1

Varanidae	
<i>Varanus griseus</i>	LC*

Snakes 21

Boidae	
<i>Eryx jayakari</i>	LC

Colubridae	
<i>Lytrochynchus diadema diadema</i>	LC
<i>Platyceps rhodorachis rhodorachis</i>	LC*
<i>Platyceps thomasi</i>	DD
<i>Rhynchocalamus arabicus</i>	DD
<i>Spalerosophis diadema cliffordii</i>	LC*
<i>Telescopus dhara dhara</i>	LC*

Elapidae	
<i>Naja arabica</i>	LC

Lamprophiidae	
<i>Atractaspis andersonii</i>	LC
<i>Psammophis schokari</i>	LC*
<i>Rhagerhis moilensis</i>	LC*

Leptotyphlopidae	
<i>Myriopholis macrorhyncha</i>	LC*
<i>Myriopholis nurstii</i>	LC*

Typhlopidae	
<i>Indotyphlops braminus</i>	LC*

Viperidae	
<i>Bitis arietans</i>	LC*
<i>Cerastes gasperettii gasperettii</i>	LC
<i>Echis carinatus sochureki</i>	LC*
<i>Echis coloratus</i>	LC*
<i>Echis khosatzkii</i>	LC
<i>Echis omanensis</i>	LC
<i>Pseudocerastes persicus</i>	LC

* Not available on the web

S104: Species list of Oman

Oman

Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		9
	Elapidae	
	<i>Naja arabica</i>	
	Lamprophiidae	
	<i>Atractaspis andersonii</i>	
	Viperidae	
	<i>Bitis arietans</i>	
	<i>Cerastes gasperettii gasperettii</i>	
	<i>Echis carinatus sochureki</i>	
	<i>Echis coloratus</i>	
	<i>Echis khosatzkii</i>	
	<i>Echis omanensis</i>	
	<i>Pseudocerastes persicus</i>	

Insular species		
Taxa	Family/Specie	Total
Lizards		23
Agamids		3
	Agamidae	
	<i>Pseudotrapelus dhofarensis</i>	
	<i>Uromastyx thomasi</i>	
	Chamaeleonidae	
	<i>Chamaeleo arabicus</i>	
Geckos		14
	Gekkonidae	
	<i>Hemidactylus alkiyumii</i>	
	<i>Hemidactylus inexpectatus</i>	
	<i>Hemidactylus masirahensis</i>	
	<i>Hemidactylus paucituberculatus</i>	
	<i>Hemidactylus robustus</i>	
	<i>Stenodactylus leptosymbotes</i>	
	<i>Trachydactylus hajarensis</i>	
	<i>Tropicolotes scortecci</i>	
	Phyllodactylidae	
	<i>Ptyodactylus rusaljibalicus</i>	
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	
	<i>Pristurus celerrimus</i>	
	<i>Pristurus minimus</i>	
	<i>Pristurus rupestris rupestris</i>	
	<i>Pristurus</i> sp. 1	
Lacertids		2
	Lacertidae	
	<i>Acanthodactylus masirae</i>	
	<i>Mesalina adramitana</i>	
Skinks		4
	Scincidae	
	<i>Chalcides ocellatus ocellatus</i>	
	<i>Heremites septemtaeniatus</i>	
	<i>Scincus mitranus</i>	
	<i>Trachylepis tessellata</i>	
Snakes		6
	Colubridae	
	<i>Platyceps rhodorachis rhodorachis</i>	
	<i>Spalerosophis diadema cliffordii</i>	
	<i>Telescopus dhara dhara</i>	
	Lamprophiidae	
	<i>Psammophis schokari</i>	
	<i>Rhagerhis moilensis</i>	
	Viperidae	
	<i>Echis carinatus sochureki</i>	



Endemic species		
Taxa	Family/Specie	Total
Lizards		20
Agamids		2
	Agamidae	
	<i>Phrynocephalus sakoi</i>	
	<i>Uromastyx thomasi</i>	
Geckos		16
	Gekkonidae	
	<i>Hemidactylus endophis</i>	
	<i>Hemidactylus hajarensis</i>	
	<i>Hemidactylus inexpectatus</i>	
	<i>Hemidactylus luqueorum</i>	
	<i>Hemidactylus masirahensis</i>	
	<i>Hemidactylus paucituberculatus</i>	
	<i>Hemidactylus</i> sp.	
	<i>Stenodactylus sharqiyahensis</i>	
	<i>Tropicolotes</i> sp.	
	Phyllodactylidae	
	<i>Asaccus montanus</i>	
	<i>Asaccus platyrhynchus</i>	
	<i>Asaccus arnoldi</i>	
	Sphaerodactylidae	
	<i>Pristurus gallagheri</i>	
	<i>Pristurus</i> sp. 2	
	<i>Pristurus</i> sp. 4	
	<i>Pristurus</i> sp. 5	
Lacertids		2
	Lacertidae	
	<i>Acanthodactylus masirae</i>	
	<i>Mesalina</i> sp. 2	
Snakes		0

Musandam Governorate



S105: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		15
Agamids		1
	Agamidae	
	<i>Pseudotrapelus jensvindumi</i>	NE
Geckos		10
	Gekkonidae	
	<i>Cyrtopodion scabrum</i>	LC
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus robustus</i>	LC*
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Asaccus gallagheri</i>	NE
	<i>Asaccus gardneri</i>	NE
	<i>Asaccus margaritae</i>	NE
	<i>Ptyodactylus ruusaljibalicus</i>	NE
	Sphaerodactylidae	
	<i>Pristurus celerrimus</i>	LC
	<i>Pristurus</i> sp. 3	NE
Lacertids		2
	Lacertidae	
	<i>Omanosaura cyanura</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		2
	Scincidae	
	<i>Chalcides ocellatus ocellatus</i>	LC*
	<i>Trachylepis tessellata</i>	LC
Snakes		5
	Colubridae	
	<i>Platyceps rhodorachis rhodorachis</i>	LC*
	<i>Telescopus dhara dhara</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	Viperidae	
	<i>Echis omanensis</i>	LC
	<i>Pseudocerastes persicus</i>	LC

* Not available on the web

Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		2
	Viperidae	
	<i>Echis omanensis</i>	
	<i>Pseudocerastes persicus</i>	

Species of Musandam Islands		
Taxa	Family/Specie	Total
Lizards		3
Geckos		3
	Gekkonidae	
	<i>Hemidactylus robustus</i>	
	Phyllodactylidae	
	<i>Ptyodactylus ruusaljibalicus</i>	
	Sphaerodactylidae	
	<i>Pristurus celerrimus</i>	
Snakes		0

S106: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		24
Agamids		4
	Agamidae	
	<i>Phrynocephalus arabicus</i>	LC
	<i>Pseudotrapelus jensvindumi</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
	<i>Uromastix aegyptia leptieni</i>	VU
Geckos		11
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Hemidactylus persicus</i>	LC*
	<i>Hemidactylus robustus</i>	LC*
	<i>Stenodactylus arabicus</i>	LC
	<i>Stenodactylus doriae</i>	LC
	<i>Stenodactylus leptocymbotes</i>	LC*
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Ptyodactylus orlovi</i>	NE
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus celerrimus</i>	LC
	<i>Pristurus</i> sp. 3	NE
Lacertids		5
	Lacertidae	
	<i>Acanthodactylus boskianus</i>	LC*
	<i>Acanthodactylus schmidti</i>	LC
	<i>Mesalina adramitana</i>	LC
	<i>Omanosaura cyanura</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		3
	Scincidae	
	<i>Ablepharus pannonicus</i>	LC*
	<i>Scincus mitranus</i>	LC
	<i>Trachylepis tessellata</i>	LC
Amphisbaenids		1
	Trogonophidae	
	<i>Diplometopon zarudnyi</i>	LC
Snakes		4
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Platycephalus rhodorachis rhodorachis</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	Viperidae	
	<i>Echis omanensis</i>	LC

* Not available on the web

Al Buraymi Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		1
	<i>Echis omanensis</i>	

Al Batinah North Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		2
	Viperidae	
	<i>Echis carinatus sochureki</i>	
	<i>Echis omanensis</i>	

S107: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		20
Agamids		2
	Agamidae	
	<i>Pseudotrapelus jensvindumi</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
Geckos		10
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus robustus</i>	LC*
	<i>Stenodactylus leptocosymbotes</i>	LC*
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Asaccus gallagheri</i>	NE
	<i>Ptyodactylus orlovi</i>	NE
	Sphaerodactylidae	
	<i>Pristurus celerrimus</i>	LC
	<i>Pristurus rupestris rupestris</i>	NE
	<i>Pristurus</i> sp. 3	NE
Lacertids		5
	Lacertidae	
	<i>Acanthodactylus blanfordii</i>	LC*
	<i>Acanthodactylus opheodurus</i>	LC
	<i>Mesalina adramitana</i>	LC
	<i>Omanosaura cyanura</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		2
	Scincidae	
	<i>Chalcides ocellatus ocellatus</i>	LC*
	<i>Trachylepis tessellata</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		8
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Lytorhynchus diadema diadema</i>	LC
	<i>Platyceps rhodorachis rhodorachis</i>	LC*
	<i>Spalerosophis diadema cliffordii</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	<i>Rhagerhis moilensis</i>	LC*
	Viperidae	
	<i>Echis carinatus sochureki</i>	LC*
	<i>Echis omanensis</i>	LC

* Not available on the web

S108: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		29
Agamids		3
	Agamidae	
	<i>Pseudotrapelus jensvindumi</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
	<i>Uromastyx aegyptia lepteni</i>	VU
Geckos		16
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus hajarensis</i>	NE
	<i>Hemidactylus leschenaultii</i>	LC*
	<i>Hemidactylus luqueorum</i>	NE
	<i>Hemidactylus robustus</i>	LC*
	<i>Stenodactylus leptocymbotes</i>	LC*
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Asaccus gallagheri</i>	NE
	<i>Asaccus platyrhynchus</i>	LC
	<i>Ptyodactylus orlovi</i>	NE
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus celerrimus</i>	LC
	<i>Pristurus gallagheri</i>	NT
	<i>Pristurus rupestris rupestris</i>	NE
	<i>Pristurus</i> sp. 3	NE
Lacertids		4
	Lacertidae	
	<i>Acanthodactylus blanfordii</i>	LC*
	<i>Mesalina adramitana</i>	LC
	<i>Omanosaura cyanura</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		5
	Scincidae	
	<i>Ablepharus panmonicus</i>	LC*
	<i>Chalcides ocellatus ocellatus</i>	LC*
	<i>Heremites septemtaeniatus</i>	LC*
	<i>Scincus mitranus</i>	LC
	<i>Trachylepis tessellata</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		11
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Platyceps rhodorachis rhodorachis</i>	LC*
	<i>Spalerosophis diadema cliffordii</i>	LC*
	<i>Telescopus dhara dhara</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	<i>Rhagerhis moilensis</i>	LC*
	Leptotyphlopidae	
	<i>Myriopholis macrorhyncha</i>	LC*
	Typhlopidae	
	<i>Indotyphlops braminus</i>	LC*
	Viperidae	
	<i>Echis carinatus sochureki</i>	LC*
	<i>Echis omanensis</i>	LC
	<i>Pseudocerastes persicus</i>	LC

* Not available on the web

Endemic species		
Taxa	Family/Specie	Total
Lizards		4
Geckos		4
	Gekkonidae	
	<i>Hemidactylus hajarensis</i>	
	<i>Hemidactylus luqueorum</i>	
	Phyllodactylidae	
	<i>Asaccus platyrhynchus</i>	
	Sphaerodactylidae	
	<i>Pristurus gallagheri</i>	
Snakes		0

Al Batinah South Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		3
	Viperidae	
	<i>Echis carinatus sochureki</i>	
	<i>Echis omanensis</i>	
	<i>Pseudocerastes persicus</i>	

Species of Daymaniyat Islands		
Taxa	Family/Specie	Total
Lizards		3
Geckos		2
	Gekkonidae	
	<i>Hemidactylus robustus</i>	
	Sphaerodactylidae	
	<i>Pristurus rupestris rupestris</i>	
Skinks		1
	Scincidae	
	<i>Heremites septemtaeniatus</i>	
Snakes		1
	Colubridae	
	<i>Platyceps rhodorachis rhodorachis</i>	

Species of Sawadi Islands		
Taxa	Family/Specie	Total
Lizards		3
Geckos		1
	Sphaerodactylidae	
	<i>Pristurus rupestris rupestris</i>	
Lacertids		1
	Lacertidae	
	<i>Mesalina adramitana</i>	
Skinks		1
	Scincidae	
	<i>Chalcides ocellatus ocellatus</i>	
Snakes		1
	Viperidae	
	<i>Echis carinatus sochureki</i>	

Adh Dhahirah Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		2
	Viperidae	
	<i>Echis carinatus sochureki</i>	
	<i>Echis omanensis</i>	

Endemic species		
Taxa	Family/Specie	Total
Lizards		3
Geckos		3
	Gekkonidae	
	<i>Hemidactylus luqueorum</i>	
	Phyllodactylidae	
	<i>Asaccus montanus</i>	
	Sphaerodactylidae	
	<i>Pristurus</i> sp. 5	
Snakes		0

S109: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		27
Agamids		1
	Agamidae	
	<i>Pseudotrapelus jensvindumi</i>	NE
Geckos		16
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus luqueorum</i>	NE
	<i>Stenodactylus arabicus</i>	LC
	<i>Stenodactylus doriae</i>	LC
	<i>Stenodactylus leptocosymbotes</i>	LC*
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Asaccus gallagheri</i>	NE
	<i>Asaccus montanus</i>	VU
	<i>Ptyodactylus orlovi</i>	NE
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus celerrimus</i>	LC
	<i>Pristurus minimus</i>	LC
	<i>Pristurus rupestris rupestris</i>	NE
	<i>Pristurus</i> sp. 3	NE
	<i>Pristurus</i> sp. 5	NE
Lacertids		5
	Lacertidae	
	<i>Acanthodactylus boskianus</i>	LC*
	<i>Acanthodactylus ophiodurus</i>	LC
	<i>Acanthodactylus schmidti</i>	LC
	<i>Mesalina adramitana</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		4
	Scincidae	
	<i>Ablepharus pannonicus</i>	LC*
	<i>Scincus mitranus</i>	LC
	<i>Scincus scincus conirostris</i>	LC*
	<i>Trachylepis tessellata</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		6
	Colubridae	
	<i>Platyceps rhodorachis rhodorachis</i>	LC*
	<i>Spalerosophis diadema cliffordii</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	<i>Rhagerhis moilensis</i>	LC*
	Viperidae	
	<i>Echis carinatus sochureki</i>	LC*
	<i>Echis omanensis</i>	LC

* Not available on the web

S110: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		35
Agamids		5
	Agamidae	
	<i>Pseudotrapelus dhofarensis</i>	NE
	<i>Pseudotrapelus jensvindumi</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
	<i>Uromastyx aegyptia leptieni</i>	VU
	<i>Uromastyx aegyptia microlepis</i>	VU
Geckos		19
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Cyrtopodion scabrum</i>	LC
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus hajarensis</i>	NE
	<i>Hemidactylus luqueorum</i>	NE
	<i>Hemidactylus robustus</i>	LC*
	<i>Stenodactylus leptocymbotes</i>	LC*
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Asaccus gallagheri</i>	NE
	<i>Asaccus montanus</i>	VU
	<i>Asaccus platyrhynchus</i>	LC
	<i>Ptyodactylus orlovi</i>	NE
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus celerrimus</i>	LC
	<i>Pristurus gallagheri</i>	NT
	<i>Pristurus minimus</i>	LC
	<i>Pristurus rupestris rupestris</i>	NE
	<i>Pristurus</i> sp. 3	NE
	<i>Pristurus</i> sp. 5	NE
Lacertids		6
	Lacertidae	
	<i>Acanthodactylus boskianus</i>	LC*
	<i>Acanthodactylus opheodurus</i>	LC
	<i>Acanthodactylus schmidti</i>	LC
	<i>Mesalina adramitana</i>	LC
	<i>Omanosaura cyanura</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		4
	Scincidae	
	<i>Ablepharus pannonicus</i>	LC*
	<i>Chalcides ocellatus ocellatus</i>	LC*
	<i>Scincus mitranus</i>	LC
	<i>Trachylepis tessellata</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		9
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Lytorhynchus diadema diadema</i>	LC
	<i>Platyceps rhodorachis rhodorachis</i>	LC*
	<i>Telescopus dhara dhara</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	<i>Rhagerhis moilensis</i>	LC*
	Viperidae	
	<i>Echis carinatus sochureki</i>	LC*
	<i>Echis omanensis</i>	LC
	<i>Pseudocerastes persicus</i>	LC

* Not available on the web

Ad Dakhliyyah Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		3
	Viperidae	
	<i>Echis carinatus sochureki</i>	
	<i>Echis omanensis</i>	
	<i>Pseudocerastes persicus</i>	

Endemic species		
Taxa	Family/Specie	Total
Lizards		6
Geckos		6
	Gekkonidae	
	<i>Hemidactylus hajarensis</i>	
	<i>Hemidactylus luqueorum</i>	
	Phyllodactylidae	
	<i>Asaccus montanus</i>	
	<i>Asaccus platyrhynchus</i>	
	Sphaerodactylidae	
	<i>Pristurus gallagheri</i>	
	<i>Pristurus</i> sp. 5	
Snakes		0

Muscat Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		2
	Viperidae	
	<i>Echis carinatus sochureki</i>	
	<i>Echis omanensis</i>	

Endemic species		
Taxa	Family/Specie	Total
Lizards		5
Geckos		5
	Gekkonidae	
	<i>Hemidactylus endophis</i>	
	<i>Hemidactylus hajarensis</i>	
	Phyllodactylidae	
	<i>Asaccus arnoldi</i>	
	Sphaerodactylidae	
	<i>Pristurus</i> sp. 2	
	<i>Pristurus</i> sp. 5	
Snakes		0

S111: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		27
Agamids		3
	Agamidae	
	<i>Pseudotrapelus jensvindumi</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
	<i>Uromastyx aegyptia leptieni</i>	VU
Geckos		15
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Cyrtopodion scabrum</i>	LC
	<i>Hemidactylus endophis</i>	NE
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus hajarensis</i>	NE
	<i>Hemidactylus leschenaultii</i>	LC*
	<i>Hemidactylus robustus</i>	LC*
	<i>Stenodactylus leptocosymbotes</i>	LC*
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Asaccus arnoldi</i>	NE
	<i>Ptyodactylus orlovi</i>	NE
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus rupestris rupestris</i>	NE
	<i>Pristurus</i> sp. 2	NE
	<i>Pristurus</i> sp. 5	NE
Lacertids		4
	Lacertidae	
	<i>Acanthodactylus blanfordii</i>	LC*
	<i>Mesalina adramitana</i>	LC
	<i>Omanosaura cyanura</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		4
	Scincidae	
	<i>Chalcides ocellatus ocellatus</i>	LC*
	<i>Heremites septemtaeniatus</i>	LC*
	<i>Scincus mitranus</i>	LC
	<i>Trachylepis tessellata</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		12
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Lytorhynchus diadema diadema</i>	LC
	<i>Platycephalus rhodorachis rhodorachis</i>	LC*
	<i>Spalerosophis diadema cliffordii</i>	LC*
	<i>Telescopus dhara dhara</i>	LC*
	Lamprophiidae	
	<i>Psammodon schokari</i>	LC*

S112: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		33
Agamids		4
	Agamidae	
	<i>Phrynocephalus sakoi</i>	NE
	<i>Pseudotrapelus jensvindumi</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
	<i>Uromastyx aegyptia microlepis</i>	VU
Geckos		18
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus hajarensis</i>	NE
	<i>Hemidactylus robustus</i>	LC*
	<i>Hemidactylus sp.</i>	NE
	<i>Stenodactylus doriae</i>	LC
	<i>Stenodactylus leptocosymbotes</i>	LC*
	<i>Stenodactylus sharqiyahensis</i>	NE
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Asaccus arnoldi</i>	NE
	<i>Ptyodactylus orlovi</i>	NE
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus minimus</i>	LC
	<i>Pristurus rupestris rupestris</i>	NE
	<i>Pristurus sp. 2</i>	NE
	<i>Pristurus sp. 3</i>	NE
	<i>Pristurus sp. 4</i>	NE
	<i>Pristurus sp. 5</i>	NE
Lacertids		7
	Lacertidae	
	<i>Acanthodactylus boskianus</i>	LC*
	<i>Acanthodactylus haasi</i>	LC
	<i>Acanthodactylus opheodurus</i>	LC
	<i>Acanthodactylus schmidti</i>	LC
	<i>Mesalina adramitana</i>	LC
	<i>Omanosaura cyanura</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		2
	Scincidae	
	<i>Scincus mitranus</i>	LC
	<i>Trachylepis tessellata</i>	LC
Amphisbaenids		1
	Trogonophidae	
	<i>Diplometopon zarudnyi</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		9
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Platyceps rhodorachis rhodorachis</i>	LC*
	<i>Telescopus dhara dhara</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	<i>Rhagerhis moilensis</i>	LC*
	Leptotyphlopidae	
	<i>Myriopholis macrorhyncha</i>	LC*
	Viperidae	
	<i>Cerastes gasperettii gasperettii</i>	LC
	<i>Echis omanensis</i>	LC
	<i>Pseudocerastes persicus</i>	LC

* Not available on the web

Ash Sharqiyyah North Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		3
	Viperidae	
	<i>Cerastes gasperettii gasperettii</i>	
	<i>Echis omanensis</i>	
	<i>Pseudocerastes persicus</i>	

Endemic species		
Taxa	Family/Specie	Total
Lizards		8
Agamids		1
	Agamidae	
	<i>Phrynocephalus sakoi</i>	
Geckos		7
	Gekkonidae	
	<i>Hemidactylus hajarensis</i>	
	<i>Hemidactylus sp.</i>	
	<i>Stenodactylus sharqiyahensis</i>	
	Phyllodactylidae	
	<i>Asaccus arnoldi</i>	
	Sphaerodactylidae	
	<i>Pristurus sp. 2</i>	
	<i>Pristurus sp. 4</i>	
	<i>Pristurus sp. 5</i>	
Snakes		0

Ash Sharqiyyah South Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		3
	Viperidae	
	<i>Cerastes gasperettii gasperettii</i>	
	<i>Echis carinatus sochureki</i>	
	<i>Echis omanensis</i>	

S113: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		37
Agamids		5
	Agamidae	
	<i>Phrynocephalus sakoi</i>	NE
	<i>Pseudotrapelus dhofarensis</i>	NE
	<i>Pseudotrapelus jensvindumi</i>	NE
	<i>Uromastyx thomasi</i>	VU
	Chamaeleonidae	
	<i>Chamaeleo arabicus</i>	LC
Geckos		19
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus hajarensis</i>	NE
	<i>Hemidactylus masirahensis</i>	NE
	<i>Hemidactylus minutus</i>	NE
	<i>Hemidactylus robustus</i>	LC*
	<i>Pseudoceramodactylus khobarensis</i>	LC
	<i>Stenodactylus doriae</i>	LC
	<i>Stenodactylus leptocosymbotes</i>	LC*
	<i>Stenodactylus sharqiyahensis</i>	NE
	<i>Trachydactylus hajarensis</i>	NE
	Phyllodactylidae	
	<i>Asaccus arnoldi</i>	NE
	<i>Ptyodactylus orlovi</i>	NE
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus minimus</i>	LC
	<i>Pristurus rupestris rupestris</i>	NE
	<i>Pristurus sp. 2</i>	NE
	<i>Pristurus sp. 3</i>	NE
	<i>Pristurus sp. 5</i>	NE
Lacertids		8
	Lacertidae	
	<i>Acanthodactylus boskianus</i>	LC*
	<i>Acanthodactylus haasi</i>	LC
	<i>Acanthodactylus masirae</i>	DD
	<i>Acanthodactylus ophiodurus</i>	LC
	<i>Acanthodactylus schmidti</i>	LC
	<i>Mesalina adramitana</i>	LC
	<i>Omanosaura cyanura</i>	LC
	<i>Omanosaura jayakari</i>	LC
Skinks		3
	Scincidae	
	<i>Chalcides ocellatus ocellatus</i>	LC*
	<i>Scincus mitranus</i>	LC
	<i>Trachylepis tessellata</i>	LC
Amphisbaenids		1
	Trogonophidae	
	<i>Diplometopon zarudnyi</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		11
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Lytorhynchus diadema diadema</i>	LC
	<i>Platyceps rhodorachis rhodorachis</i>	LC*
	<i>Spalerosophis diadema cliffordii</i>	LC*
	<i>Telescopus dhara dhara</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	<i>Rhagerhis moilensis</i>	LC*
	Leptotyphlopidae	
	<i>Myriopholis macrorhyncha</i>	LC*
	Viperidae	
	<i>Cerastes gasperettii gasperettii</i>	LC
	<i>Echis carinatus sochureki</i>	LC*
	<i>Echis omanensis</i>	LC

* Not available on the web

S114: Species list by governorate

Endemic species		
Taxa	Family/Specie	Total
Lizards		9
Agamids		2
	Agamidae	
	<i>Phrynocephalus sakoi</i>	
	<i>Uromastix thomasi</i>	
Geckos		6
	Gekkonidae	
	<i>Hemidactylus hajarensis</i>	
	<i>Hemidactylus masirahensis</i>	
	<i>Stenodactylus sharqiyahensis</i>	
	Phyllodactylidae	
	<i>Asaccus arnoldi</i>	
	Sphaerodactylidae	
	<i>Pristurus</i> sp. 2	
	<i>Pristurus</i> sp. 5	
Lacertids		1
	Lacertidae	
	<i>Acanthodactylus masirae</i>	
Snakes		0

Ash Sharqiyyah South Governorate



Species of Masirah Islands		
Taxa	Family/Specie	Total
Lizards		13
Agamids		3
	Agamidae	
	<i>Pseudotrapelus dhofarensis</i>	
	<i>Uromastix thomasi</i>	
	Chamaeleonidae	
	<i>Chamaeleo arabicus</i>	
Geckos		6
	Gekkonidae	
	<i>Hemidactylus masirahensis</i>	
	<i>Hemidactylus robustus</i>	
	<i>Stenodactylus leptocymbotes</i>	
	<i>Trachydactylus hajarensis</i>	
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	
	<i>Pristurus minimus</i>	
Lacertids		2
	Lacertidae	
	<i>Acanthodactylus masirae</i>	
	<i>Mesalina adramitana</i>	
Skinks		2
	Scincidae	
	<i>Scincus mitranus</i>	
	<i>Trachylepis tessellata</i>	
Snakes		6
	Colubridae	
	<i>Platyceps rhodorachis rhodorachis</i>	
	<i>Spalerosophis diadema cliffordii</i>	
	<i>Telescopus dhara dhara</i>	
	Lamprophiidae	
	<i>Psammophis schokari</i>	
	<i>Rhagerhis moilensis</i>	
	Viperidae	
	<i>Echis carinatus sochureki</i>	

Al Wusta Governorate



Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		4
	Viperidae	
	<i>Cerastes gasperettii gasperettii</i>	
	<i>Echis carinatus sochureki</i>	
	<i>Echis coloratus</i>	
	<i>Echis khosatzkii</i>	

Endemic species		
Taxa	Family/Specie	Total
Lizards		5
Agamids		2
	Agamidae	
	<i>Phrynocephalus sakoi</i>	
	<i>Uromastyx thomasi</i>	
Geckos		2
	Gekkonidae	
	<i>Hemidactylus inexpectatus</i>	
	<i>Stenodactylus sharqiyahensis</i>	
Lacertids		1
	Lacertidae	
	<i>Acanthodactylus masirae</i>	
Snakes		0

Species of Al Wusta Islands		
Taxa	Family/Specie	Total
Lizards		4
Geckos		3
	Gekkonidae	
	<i>Hemidactylus inexpectatus</i>	
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	
	<i>Pristurus</i> sp. 1	
Lacertids		1
	Lacertidae	
	<i>Acanthodactylus masirae</i>	
Snakes		0

S115: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		31
Agamids		7
	Agamidae	
	<i>Phrynocephalus arabicus</i>	LC
	<i>Phrynocephalus maculatus</i>	LC*
	<i>Phrynocephalus sakoi</i>	NE
	<i>Pseudotrapelus dhofarensis</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
	<i>Uromastyx aegyptia microlepis</i>	VU
	<i>Uromastyx thomasi</i>	VU
Geckos		15
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Hemidactylus festivus</i>	NE
	<i>Hemidactylus inexpectatus</i>	NE
	<i>Hemidactylus minutus</i>	NE
	<i>Hemidactylus robustus</i>	LC*
	<i>Pseudoceramodactylus khobarensis</i>	LC
	<i>Stenodactylus arabicus</i>	LC
	<i>Stenodactylus doriae</i>	LC
	<i>Stenodactylus leptocosymbotes</i>	LC*
	<i>Stenodactylus sharqiyahensis</i>	NE
	<i>Trachydactylus hajarensis</i>	NE
	<i>Tropicolotes scortecci</i>	LC
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus minimus</i>	LC
	<i>Pristurus</i> sp. 1	NE
Lacertids		6
	Lacertidae	
	<i>Acanthodactylus boskianus</i>	LC*
	<i>Acanthodactylus haasi</i>	LC
	<i>Acanthodactylus masirae</i>	DD
	<i>Acanthodactylus ophiodurus</i>	LC
	<i>Acanthodactylus schmidti</i>	LC
	<i>Mesalina adramitana</i>	LC
Skinks		1
	Scincidae	
	<i>Scincus mitranus</i>	LC
Amphisbaenids		1
	Trogonophidae	
	<i>Diplometopon zarudnyi</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		12
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Lytorhynchus diadema diadema</i>	LC
	<i>Platyceps rhodorachis rhodorachis</i>	LC*
	<i>Spalerosophis diadema cliffordii</i>	LC*
	<i>Telescopus dhara dhara</i>	LC*
	Lamprophiidae	
	<i>Psammophis schokari</i>	LC*
	<i>Rhagerhis moilensis</i>	LC*
	Leptotyphlopidae	
	<i>Myriopholis macrorhyncha</i>	LC*
	Viperidae	
	<i>Cerastes gasperettii gasperettii</i>	LC
	<i>Echis carinatus sochureki</i>	LC*
	<i>Echis coloratus</i>	LC*
	<i>Echis khosatzkii</i>	LC

* Not available on the web

S116: Species list by governorate

IUCN categories		
Taxa	Family/Specie	Total
Lizards		43
Agamids		10
	Agamidae	
	<i>Acanthocercus adramitanus</i>	LC
	<i>Calotes versicolor</i>	LC*
	<i>Phrynocephalus arabicus</i>	LC
	<i>Phrynocephalus maculatus</i>	LC*
	<i>Pseudotrapelus dhofarensis</i>	NE
	<i>Trapelus flavimaculatus</i>	LC
	<i>Uromastyx aegyptia microlepis</i>	VU
	<i>Uromastyx bentii</i>	LC
	<i>Uromastyx thomasi</i>	VU
	Chamaeleonidae	
	<i>Chamaeleo arabicus</i>	LC
Geckos		19
	Gekkonidae	
	<i>Bunopus tuberculatus</i>	LC
	<i>Cyrtopodion scabrum</i>	LC
	<i>Hemidactylus alkiyumii</i>	NE
	<i>Hemidactylus festivus</i>	NE
	<i>Hemidactylus flaviviridis</i>	LC*
	<i>Hemidactylus lemurinus</i>	DD
	<i>Hemidactylus minutus</i>	NE
	<i>Hemidactylus paucituberculatus</i>	NE
	<i>Hemidactylus robustus</i>	LC*
	<i>Stenodactylus arabicus</i>	LC
	<i>Stenodactylus doriae</i>	LC
	<i>Stenodactylus leptocosymbotes</i>	LC*
	<i>Trachydactylus spatulatus</i>	NE
	<i>Tropicolotes scortecci</i>	LC
	<i>Tropicolotes sp.</i>	NE
	Phyllodactylidae	
	<i>Ptyodactylus dhofarensis</i>	NE
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	LC
	<i>Pristurus minimus</i>	LC
	<i>Pristurus sp. 1</i>	NE
Lacertids		9
	Lacertidae	
	<i>Acanthodactylus boskianus</i>	LC*
	<i>Acanthodactylus felcisi</i>	VU
	<i>Acanthodactylus masirae</i>	DD
	<i>Acanthodactylus ophiodurus</i>	LC
	<i>Acanthodactylus schmidti</i>	LC
	<i>Mesalina adramitana</i>	LC
	<i>Mesalina ayunensis</i>	DD
	<i>Mesalina sp. 1</i>	NE
	<i>Mesalina sp. 2</i>	NE
Skinks		4
	Scincidae	
	<i>Chalcides ocellatus ocellatus</i>	LC*
	<i>Scincus mitranus</i>	LC
	<i>Trachylepis brevicollis</i>	LC*
	<i>Trachylepis tessellata</i>	LC
Varanids		1
	Varanidae	
	<i>Varanus griseus</i>	LC*
Snakes		17
	Boidae	
	<i>Eryx jayakari</i>	LC
	Colubridae	
	<i>Lytorhynchus diadema diadema</i>	LC
	<i>Platycephalus rhodorachis rhodorachis</i>	LC*
	<i>Platycephalus thomasi</i>	DD
	<i>Rhynchocalamus arabicus</i>	DD
	<i>Spalerosophis diadema cliffordii</i>	LC*
	<i>Telescopus dhara dhara</i>	LC*
	Elapidae	
	<i>Naja arabica</i>	LC
	Lamprophiidae	
	<i>Atractaspis andersonii</i>	LC
	<i>Psammophis schokari</i>	LC*
	<i>Rhagerhis moilensis</i>	LC*
	Leptotyphlopidae	
	<i>Myriopholis macrorhyncha</i>	LC*
	<i>Myriopholis nursii</i>	LC*
	Viperidae	
	<i>Bitis arietans</i>	LC*
	<i>Cerastes gasperettii gasperettii</i>	LC
	<i>Echis coloratus</i>	LC*
	<i>Echis khosatzkii</i>	LC

* Not available on the web

Dhofar Governorate



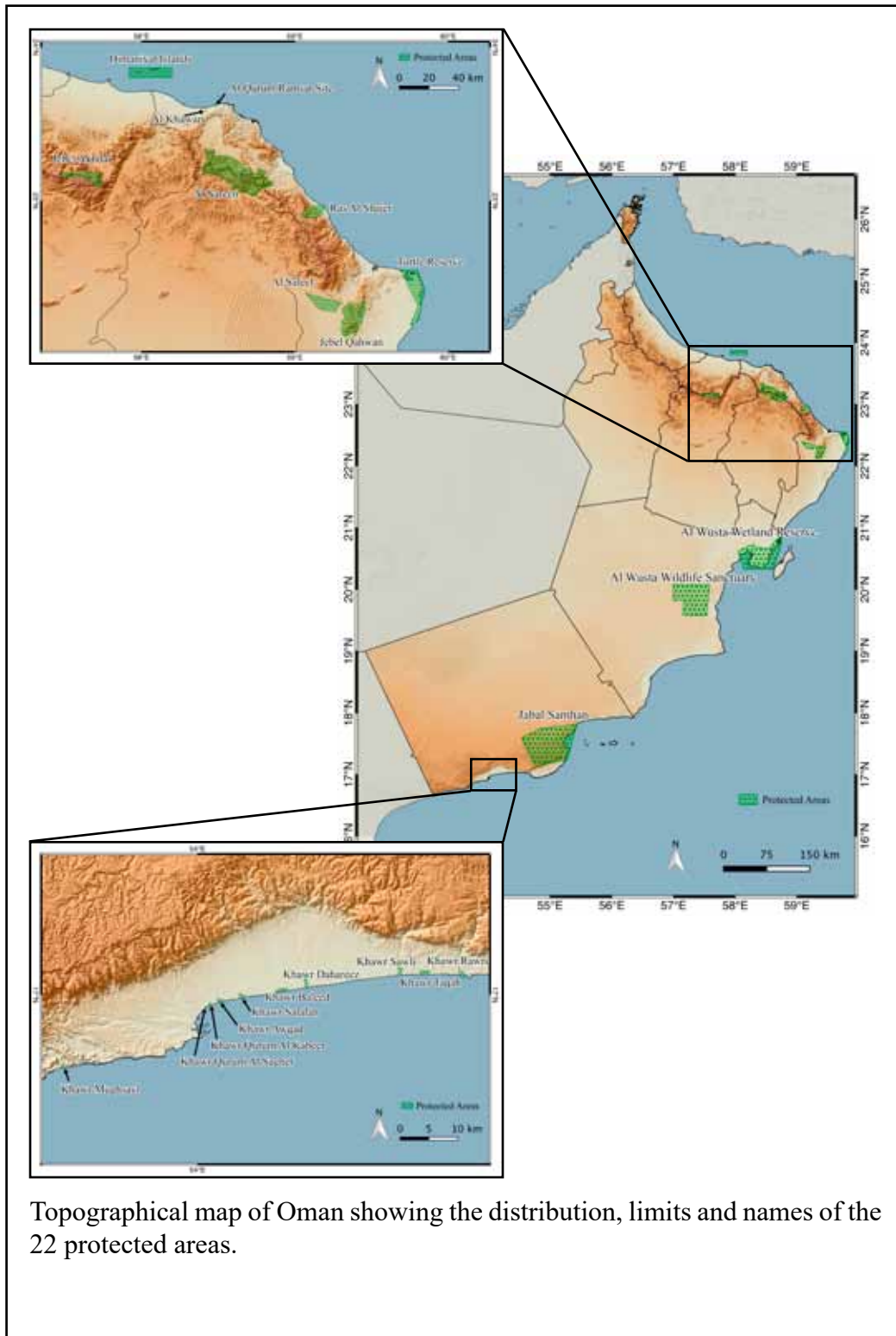
Venomous species		
Taxa	Family/Specie	Total
Lizards		0
Snakes		6
	Elapidae	
	<i>Naja arabica</i>	
	Lamprophiidae	
	<i>Atractaspis andersonii</i>	
	Viperidae	
	<i>Bitis arietans</i>	
	<i>Cerastes gasperettii gasperettii</i>	
	<i>Echis coloratus</i>	
	<i>Echis khosatzkii</i>	
	Endemic species	
Taxa	Family/Specie	Total
Lizards		5
Agamids		1
	Agamidae	
	<i>Uromastyx thomasi</i>	
Geckos		2
	Gekkonidae	
	<i>Hemidactylus paucituberculatus</i>	
	<i>Tropicolotes sp.</i>	
Lacertids		2
	Lacertidae	
	<i>Acanthodactylus masirae</i>	
	<i>Mesalina sp. 2</i>	
Snakes		0
	Species of Hallaniyyat Islands	
Taxa	Family/Specie	Total
Lizards		6
Geckos		6
	Gekkonidae	
	<i>Hemidactylus alkiyumii</i>	
	<i>Hemidactylus paucituberculatus</i>	
	<i>Hemidactylus robustus</i>	
	<i>Tropicolotes scortecci</i>	
	Sphaerodactylidae	
	<i>Pristurus carteri</i>	
	<i>Pristurus sp. 1</i>	
Snakes		0



**S117-S121:
Species lists by
protected area**

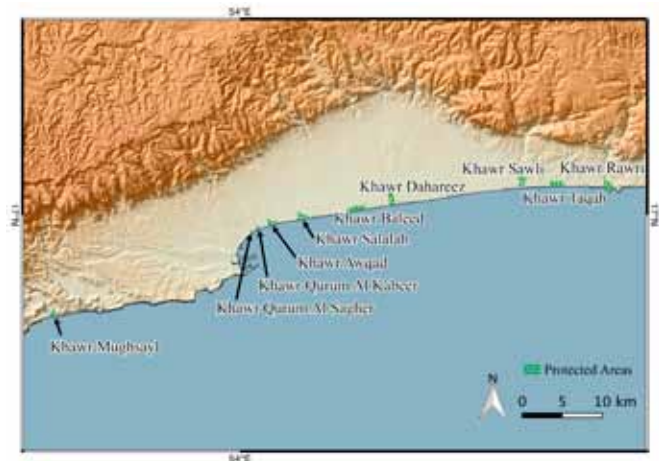
S117-S121: Species lists by protected area

(S117) Maps of Oman showing the protected areas and a complete list of all the species of terrestrial reptiles within protected areas indicating if the species are endemic, venomous and with their IUCN conservation category. (S118-S121) Map of Oman showing the protected areas and with independent species lists for each one of the 22 protected areas indicating if the species are endemic, venomous and with their IUCN conservation category.



S117: Species list by protected areas

Protected areas of Oman



Species in protected areas				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		10	0	47
Agamids		2	0	8
	Agamidae			
	<i>Phrynocephalus maculatus</i>	NO	NO	LC*
	<i>Phrynocephalus sakoi</i>	YES	NO	NE
	<i>Pseudotrapelus dhofarensis</i>	NO	NO	NE
	<i>Pseudotrapelus jensvindumi</i>	NO	NO	NE
	<i>Trapelus flavimaculatus</i>	NO	NO	LC
	<i>Uromastyx aegyptia microlepis</i>	NO	NO	VU
	<i>Uromastyx thomasi</i>	YES	NO	VU
	Chamaeleonidae			
	<i>Chamaeleo arabicus</i>	NO	NO	LC
Geckos		7	0	25
	Gekkonidae			
	<i>Bunopus tuberculatus</i>	NO	NO	LC
	<i>Hemidactylus alkiyumi</i>	NO	NO	NE
	<i>Hemidactylus flaviviridis</i>	NO	NO	LC*
	<i>Hemidactylus hajarensis</i>	YES	NO	NE
	<i>Hemidactylus minutus</i>	NO	NO	NE
	<i>Hemidactylus paucituberculatus</i>	YES	NO	NE
	<i>Hemidactylus robustus</i>	NO	NO	LC*
	<i>Pseudoceramadactylus khobarensis</i>	NO	NO	LC
	<i>Stenodactylus doriae</i>	NO	NO	LC
	<i>Stenodactylus leptocosymbotes</i>	NO	NO	LC*
	<i>Stenodactylus sharqiyahensis</i>	YES	NO	NE
	<i>Trachydactylus hajarensis</i>	NO	NO	NE
	<i>Trachydactylus spatulurus</i>	NO	NO	NE
	<i>Tropicolotes scortecci</i>	NO	NO	LC
	Phyllodactylidae			
	<i>Asaccus arnoldi</i>	YES	NO	NE
	<i>Ptyodactylus dhofarensis</i>	NO	NO	NE
	<i>Ptyodactylus orlovi</i>	NO	NO	NE
	Sphaerodactylidae			
	<i>Pristurus carteri</i>	NO	NO	LC
	<i>Pristurus celerrimus</i>	NO	NO	LC
	<i>Pristurus gallagheri</i>	YES	NO	NT
	<i>Pristurus minimus</i>	NO	NO	LC
	<i>Pristurus rupestris rupestris</i>	NO	NO	NE
	<i>Pristurus</i> sp. 1	NO	NO	NE
	<i>Pristurus</i> sp. 4	YES	NO	NE
	<i>Pristurus</i> sp. 5	YES	NO	NE
Lacertids		1	0	8
	Lacertidae			
	<i>Acanthodactylus blanfordii</i>	NO	NO	LC*
	<i>Acanthodactylus felicis</i>	NO	NO	VU
	<i>Acanthodactylus masirae</i>	YES	NO	DD
	<i>Acanthodactylus schmidti</i>	NO	NO	LC
	<i>Mesalina adramitana</i>	NO	NO	LC
	<i>Mesalina</i> sp. 1	NO	NO	NE
	<i>Omanosaura cyanura</i>	NO	NO	LC
	<i>Omanosaura jayakari</i>	NO	NO	LC
Skinks		0	0	4
	Scincidae			
	<i>Chalcides ocellatus ocellatus</i>	NO	NO	LC*
	<i>Heremites septemtaeniatus</i>	NO	NO	LC*
	<i>Scincus mitranus</i>	NO	NO	LC
	<i>Trachylepis tessellata</i>	NO	NO	LC
Amphisbaenids		0	0	1
	Trogonophidae			
	<i>Diplometopon zarudnyi</i>	NO	NO	LC
Varanids		0	0	1
	Varanidae			
	<i>Varanus griseus</i>	NO	NO	LC*
Snakes		0	7	17
	Boidae			
	<i>Eryx jayakari</i>	NO	NO	LC
	Colubridae			
	<i>Lytorhynchus diadema diadema</i>	NO	NO	LC
	<i>Platyceps rhodorachis rhodorachis</i>	NO	NO	LC*
	<i>Platyceps thomasi</i>	NO	NO	DD
	<i>Spalerosophis diadema cliffordii</i>	NO	NO	LC*
	<i>Teleocopus dhara dhara</i>	NO	NO	LC*
	Elapidae			
	<i>Naja arabica</i>	NO	YES	LC
	Lamprophiidae			
	<i>Psammophis schokari</i>	NO	NO	LC*
	<i>Rhagerhis moilensis</i>	NO	NO	LC*
	Leptotyphlopidae			
	<i>Myriopholis macrorhyncha</i>	NO	NO	LC*
	<i>Myriopholis nursii</i>	NO	NO	LC*
	Viperidae			
	<i>Cerastes gasperettii gasperettii</i>	NO	YES	LC
	<i>Echis carinatus sochureki</i>	NO	YES	LC*
	<i>Echis coloratus</i>	NO	YES	LC*
	<i>Echis khosatzkii</i>	NO	YES	LC
	<i>Echis omanensis</i>	NO	YES	LC
	<i>Pseudocerastes persicus</i>	NO	YES	LC

* Not available on the web

Dimaniyat Islands, Al Qurum Ramsar Site, Al Khawari, Jebel Akhdar, Al Sareen & Ras Al Shajer

S118: Species list by protected areas

Dimaniyat Islands				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	3
Geckos		0	0	2
	Gekkonidae			
	<i>Hemidactylus robustus</i>	NO	NO	LC*
	Sphaerodactylidae			
	<i>Pristurus rupestris rupestris</i>	NO	NO	NE
Skinks		0	0	1
	Scincidae			
	<i>Heremites septemtaeniatus</i>	NO	NO	LC*
Snakes		0	0	1
	Colubridae			
	<i>Platyceps rhodorachis rhodorachis</i>	NO	NO	LC*

* Not available on the web

Al Qurum Ramsar Site				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	3
Geckos		0	0	1
	Gekkonidae			
	<i>Bunopus tuberculatus</i>	NO	NO	LC
Lacertids		0	0	1
	Lacertidae			
	<i>Acanthodactylus blanfordii</i>	NO	NO	LC*
Skinks		0	0	1
	Scincidae			
	<i>Scincus mitranus</i>	NO	NO	LC
Snakes		0	0	2
	Colubridae			
	<i>Platyceps rhodorachis rhodorachis</i>	NO	NO	LC*
	<i>Spalerosophis diadema cliffordii</i>	NO	NO	LC*

* Not available on the web

Al Khawari				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	1
Lacertids		0	0	1
	Lacertidae			
	<i>Acanthodactylus blanfordii</i>	NO	NO	LC*
Snakes		0	0	0

* Not available on the web

Jebel Akhdar				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		1	0	5
Geckos		1	0	4
	Phyllodactylidae			
	<i>Ptyodactylus orlovi</i>	NO	NO	NE
	Sphaerodactylidae			
	<i>Pristurus celerrimus</i>	NO	NO	LC
	<i>Pristurus gallagheri</i>	YES	NO	NT
	<i>Pristurus rupestris rupestris</i>	NO	NO	NE
Lacertids		0	0	1
	Lacertidae			
	<i>Omanosaura jayakari</i>	NO	NO	LC
Snakes		0	1	2
	Colubridae			
	<i>Platyceps rhodorachis rhodorachis</i>	NO	NO	LC*
	Viperidae			
	<i>Pseudocerastes persicus</i>	NO	YES	LC

* Not available on the web



Al Sareen				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		3	0	9
Agamids		0	0	1
	Agamidae			
	<i>Pseudotrapelus jensvindumi</i>	NO	NO	NE
Geckos		3	0	6
	Gekkonidae			
	<i>Hemidactylus hajarensis</i>	YES	NO	NE
	<i>Trachydactylus hajarensis</i>	NO	NO	NE
	Phyllodactylidae			
	<i>Asaccus arnoldi</i>	YES	NO	NE
	<i>Ptyodactylus orlovi</i>	NO	NO	NE
	Sphaerodactylidae			
	<i>Pristurus rupestris rupestris</i>	NO	NO	NE
	<i>Pristurus sp. 4</i>	YES	NO	NE
Lacertids		0	0	2
	Lacertidae			
	<i>Omanosaura cyanura</i>	NO	NO	LC
	<i>Omanosaura jayakari</i>	NO	NO	LC
Snakes		0	2	3
	Colubridae			
	<i>Platyceps rhodorachis rhodorachis</i>	NO	NO	LC*
	Viperidae			
	<i>Echis omanensis</i>	NO	YES	LC
	<i>Pseudocerastes persicus</i>	NO	YES	LC

* Not available on the web

Ras Al Shajer				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	3
Geckos		0	0	2
	Phyllodactylidae			
	<i>Ptyodactylus orlovi</i>	NO	NO	NE
	Sphaerodactylidae			
	<i>Pristurus rupestris rupestris</i>	NO	NO	NE
Lacertids		0	0	1
	Lacertidae			
	<i>Omanosaura jayakari</i>	NO	NO	LC
Snakes		0	0	0

* Not available on the web

S119: Species list by protected areas

Al Saleel, Turtle Reserve & Jebel Qahwan



Al Saleel				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	6
Geckos		0	0	4
	Gekkonidae			
	<i>Bunopus tuberculatus</i>	NO	NO	LC
	<i>Hemidactylus robustus</i>	NO	NO	LC*
	<i>Stenodactylus leptocosymbotes</i>	NO	NO	LC*
	Sphaerodactylidae			
	<i>Pristurus minimus</i>	NO	NO	LC
Lacertids		0	0	1
	Lacertidae			
	<i>Mesalina adramitana</i>	NO	NO	LC
Skinks		0	0	1
	Scincidae			
	<i>Scincus mitranus</i>	NO	NO	LC
Snakes		0	0	2
	Colubridae			
	<i>Lytorhynchus diadema diadema</i>	NO	NO	LC
	<i>Telescopus dhara dhara</i>	NO	NO	LC*

* Not available on the web

Turtle Reserve				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		2	0	12
Geckos		2	0	8
	Gekkonidae			
	<i>Hemidactylus flaviviridis</i>	NO	NO	LC*
	<i>Hemidactylus hajarensis</i>	YES	NO	NE
	<i>Hemidactylus minutus</i>	NO	NO	NE
	<i>Stenodactylus leptocosymbotes</i>	NO	NO	LC*
	<i>Trachydactylus hajarensis</i>	NO	NO	NE
	Sphaerodactylidae			
	<i>Pristurus carteri</i>	NO	NO	LC
	<i>Pristurus minimus</i>	NO	NO	LC
	<i>Pristurus</i> sp. 5	YES	NO	NE
Lacertids		0	0	2
	Lacertidae			
	<i>Acanthodactylus schmidti</i>	NO	NO	LC
	<i>Mesalina adramitana</i>	NO	NO	LC
Skinks		0	0	1
	Scincidae			
	<i>Chalcides ocellatus ocellatus</i>	NO	NO	LC*
Amphisbaenids		0	0	1
	Trogonophidae			
	<i>Diplometopon zarudnyi</i>	NO	NO	LC
Snakes		0	2	5
	Colubridae			
	<i>Telescopus dhara dhara</i>	NO	NO	LC*
	Lamprophiidae			
	<i>Psammophis schokari</i>	NO	NO	LC*
	Leptotyphlopidae			
	<i>Myriopholis macrorhyncha</i>	NO	NO	LC*
	Viperidae			
	<i>Cerastes gasperettii gasperettii</i>	NO	YES	LC
	<i>Echis carinatus sochureki</i>	NO	YES	LC*

* Not available on the web

Jebel Qahwan				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		2	0	4
Agamids		0	0	1
	Agamidae			
	<i>Pseudotrapelus jensvindumi</i>	NO	NO	NE
Geckos		2	0	3
	Gekkonidae			
	<i>Hemidactylus hajarensis</i>	YES	NO	NE
	Phyllodactylidae			
	<i>Asaccus</i> sp.	YES	NO	NE
	<i>Pyodactylus orlovi</i>	NO	NO	NE
Snakes		0	0	0

* Not available on the web

Al Wusta Wetland Reserve, Al Wusta Wildlife Sanctuary & Jabal Samhan

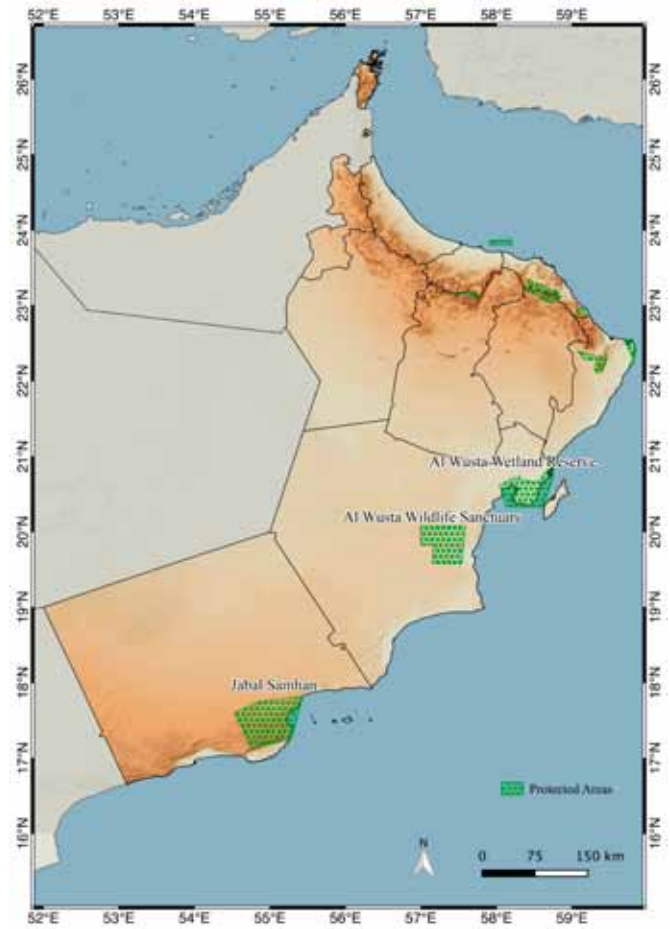
S120: Species list by protected areas

Al Wusta Wetland Reserve				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		3	0	13
Agamids		1	0	2
	Agamidae			
	<i>Phrynocephalus maculatus</i>	NO	NO	LC*
	<i>Phrynocephalus sakoii</i>	YES	NO	NE
Geckos		1	0	8
	Gekkonidae			
	<i>Hemidactylus robustus</i>	NO	NO	LC*
	<i>Pseudoceramodactylus khobarensis</i>	NO	NO	LC
	<i>Stenodactylus doriae</i>	NO	NO	LC
	<i>Stenodactylus leptocosymbotes</i>	NO	NO	LC*
	<i>Stenodactylus sharqiyahensis</i>	YES	NO	NE
	Sphaerodactylidae			
	<i>Pristurus carteri</i>	NO	NO	LC
	<i>Pristurus minimus</i>	NO	NO	LC
	<i>Pristurus</i> sp. 1	NO	NO	NE
Lacertids		1	0	3
	Lacertidae			
	<i>Acanthodactylus masirae</i>	YES	NO	DD
	<i>Acanthodactylus schmidti</i>	NO	NO	LC
	<i>Mesalina adramitana</i>	NO	NO	LC
Snakes		0	0	0

* Not available on the web

Al Wusta Wildlife Sanctuary				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		1	0	14
Agamids		1	0	3
	Agamidae			
	<i>Trapelus flavimaculatus</i>	NO	NO	LC
	<i>Uromastyx aegyptia microlepis</i>	NO	NO	VU
	<i>Uromastyx thomasi</i>	YES	NO	VU
Geckos		0	0	7
	Gekkonidae			
	<i>Bunopus tuberculatus</i>	NO	NO	LC
	<i>Hemidactylus robustus</i>	NO	NO	LC*
	<i>Stenodactylus leptocosymbotes</i>	NO	NO	LC*
	<i>Trachydactylus hajarensis</i>	NO	NO	NE
	Sphaerodactylidae			
	<i>Pristurus carteri</i>	NO	NO	LC
	<i>Pristurus minimus</i>	NO	NO	LC
	<i>Pristurus</i> sp. 1	NO	NO	NE
Lacertids		0	0	1
	Lacertidae			
	<i>Mesalina adramitana</i>	NO	NO	LC
Skinks		0	0	1
	Scincidae			
	<i>Scincus mitranus</i>	NO	NO	LC
Amphisbaenids		0	0	1
	Trogonophidae			
	<i>Diplometopon zarudnyi</i>	NO	NO	LC
Varanids		0	0	1
	Varanidae			
	<i>Varanus griseus</i>	NO	NO	LC*
Snakes		0	3	7
	Boidae			
	<i>Eryx jayakari</i>	NO	NO	LC
	Colubridae			
	<i>Telescopus dhara dhara</i>	NO	NO	LC*
	Lamprophiidae			
	<i>Psammophis schokari</i>	NO	NO	LC*
	<i>Rhagerhis moilensis</i>	NO	NO	LC*
	Viperidae			
	<i>Cerastes gasperettii gasperettii</i>	NO	YES	LC
	<i>Echis carinatus sochureki</i>	NO	YES	LC*
	<i>Echis coloratus</i>	NO	YES	LC*

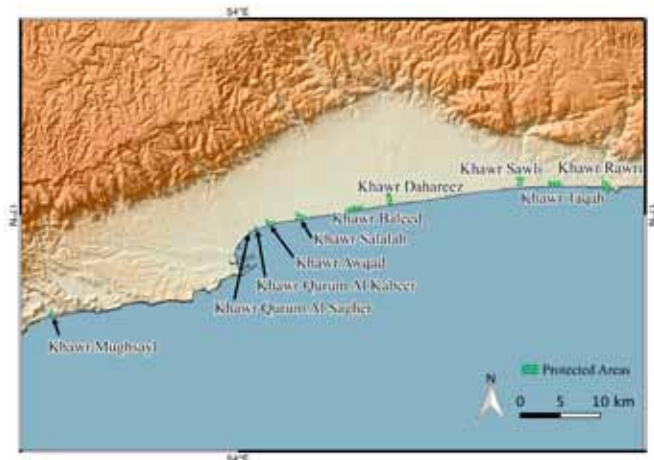
* Not available on the web



Jabal Samhan				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		1	0	11
Agamids		0	0	2
	Agamidae			
	<i>Pseudotrapelus dhofarensis</i>	NO	NO	NE
	Chamaeleonidae			
	<i>Chamaeleo arabicus</i>	NO	NO	LC
Geckos		1	0	6
	Gekkonidae			
	<i>Hemidactylus alkiyumii</i>	NO	NO	NE
	<i>Hemidactylus paucituberculatus</i>	YES	NO	NE
	<i>Tropicolotes scortecii</i>	NO	NO	LC
	Phyllodactylidae			
	<i>Ptyodactylus dhofarensis</i>	NO	NO	NE
	Sphaerodactylidae			
	<i>Pristurus carteri</i>	NO	NO	LC
	<i>Pristurus</i> sp. 1	NO	NO	NE
Lacertids		0	0	2
	Lacertidae			
	<i>Acanthodactylus felicis</i>	NO	NO	VU
	<i>Mesalina</i> sp. 1	NO	NO	NE
Skinks		0	0	1
	Scincidae			
	<i>Trachylepis tessellata</i>	NO	NO	LC
Snakes		0	2	6
	Colubridae			
	<i>Platyceps rhodorachis rhodorachis</i>	NO	NO	LC*
	<i>Platyceps thomasi</i>	NO	NO	DD
	<i>Spalerosophis diadema cliffordii</i>	NO	NO	LC*
	Elapidae			
	<i>Naja arabica</i>	NO	YES	LC
	Lamprophiidae			
	<i>Psammophis schokari</i>	NO	NO	LC*
	Viperidae			
	<i>Echis khosatzkii</i>	NO	YES	LC

* Not available on the web

S121: Species list by protected areas



Khawr Rawri				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		1	0	5
Agamids		0	0	1
	Agamidae			
	<i>Pseudotrapelus dhofarensis</i>	NO	NO	NE
Geckos		1	0	4
	Gekkonidae			
	<i>Hemidactylus alkiyumii</i>	NO	NO	NE
	<i>Hemidactylus paucituberculatus</i>	YES	NO	NE
	Sphaerodactylidae			
	<i>Pristurus carteri</i>	NO	NO	LC
	<i>Pristurus</i> sp. 1	NO	NO	NE
Snakes		0	0	0

* Not available on the web

Khawr Taqah				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	0
Snakes		0	0	0

* Not available on the web

Khawr Dahareez				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	4
Agamids		0	0	1
	Agamidae			
	<i>Pseudotrapelus dhofarensis</i>	NO	NO	NE
Geckos		0	0	3
	Gekkonidae			
	<i>Hemidactylus robustus</i>	NO	NO	LC*
	<i>Trachydactylus spatalurus</i>	NO	NO	NE
	Sphaerodactylidae			
	<i>Pristurus carteri</i>	NO	NO	LC
Snakes		0	0	2
	Leptotyphlopidae			
	<i>Myriopholis macrorhyncha</i>	NO	NO	LC*
	<i>Myriopholis nursii</i>	NO	NO	LC*

* Not available on the web

Khawr Rawri, Khawr Taqah, Khawr Sawli, Khawr Dahareez, Khawr Baleed, Khawr Salalah, Khawr Awqad, Khawr Qurum Al Kabeer, Khawr Qurum Al Sagher & Khawr Mughsayl

Khawr Sawli				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	0
Snakes		0	0	0

* Not available on the web

Khawr Baleed				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	0
Snakes		0	0	0

* Not available on the web

Khawr Salalah				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	0
Snakes		0	0	0

* Not available on the web

Khawr Awqad				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	0
Snakes		0	0	0

* Not available on the web

Khawr Qurum Al Kabeer				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	0
Snakes		0	0	0

* Not available on the web

Khawr Qurum Al Sagher				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	0
Snakes		0	0	0

* Not available on the web

Khawr Mughsayl				
Taxa	Family/Specie	Endemics	Venomous	Total
Lizards		0	0	0
Snakes		0	0	0

* Not available on the web

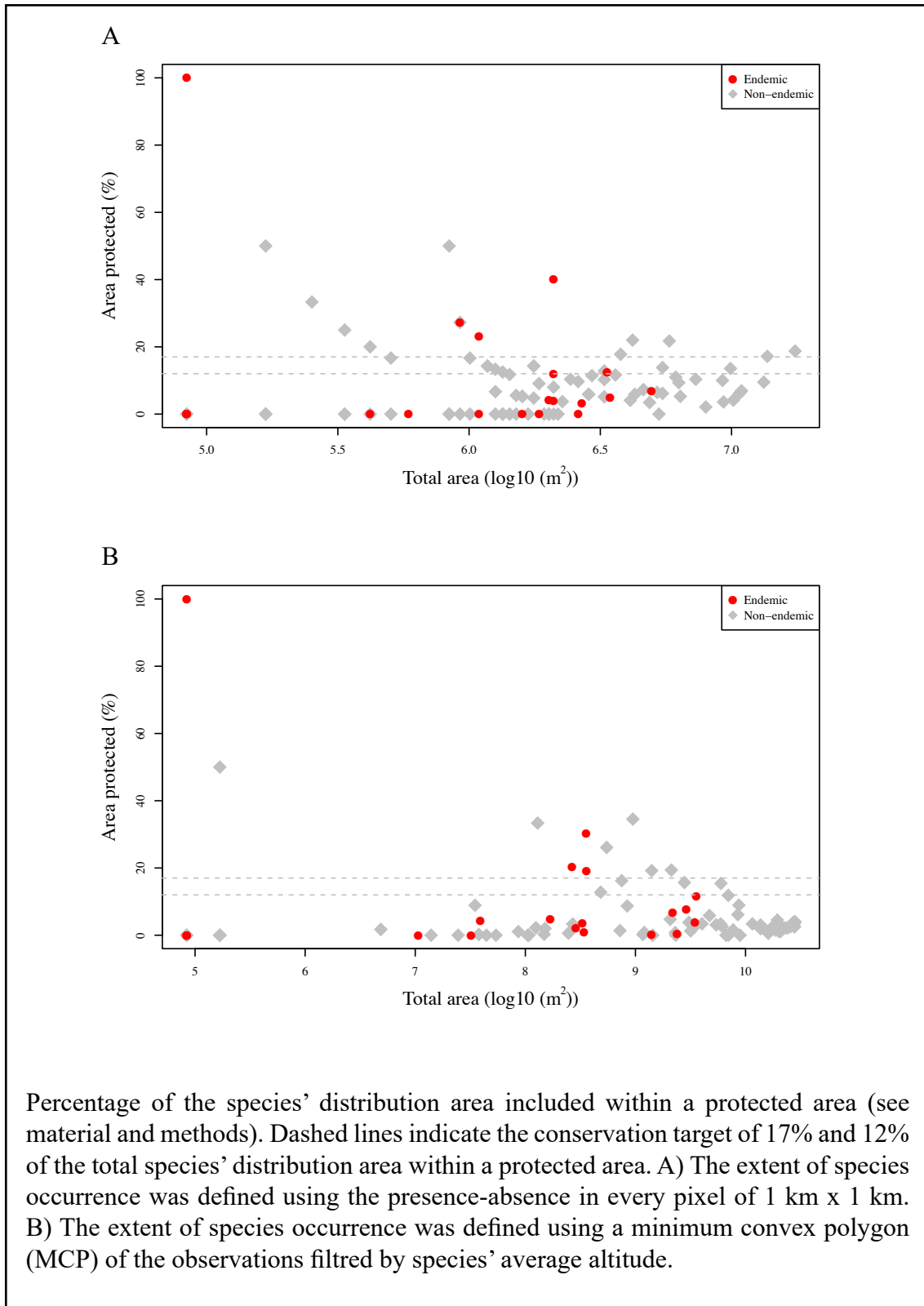


S122-S134:

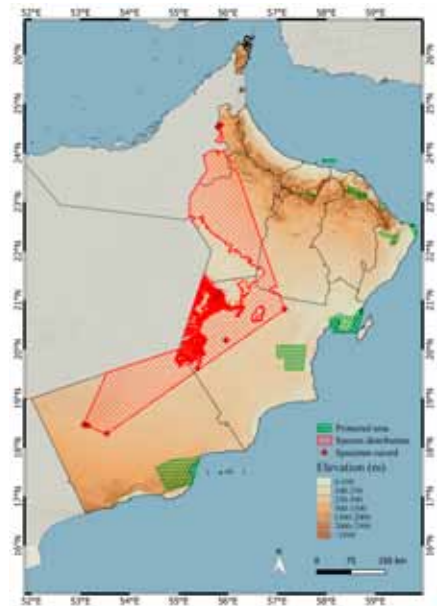
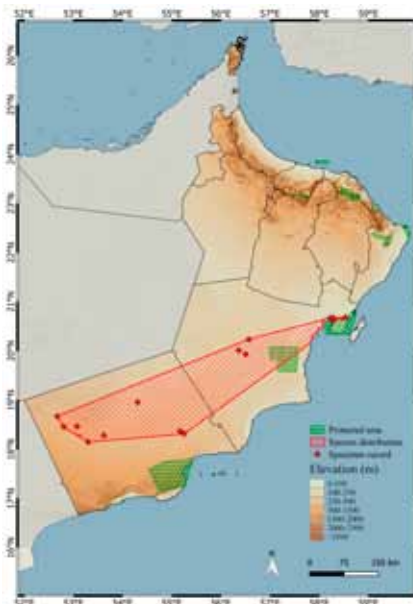
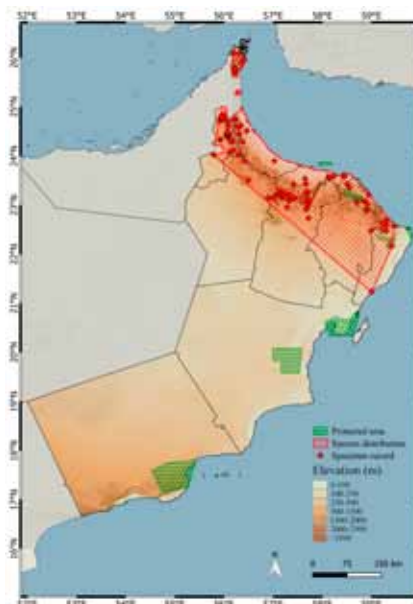
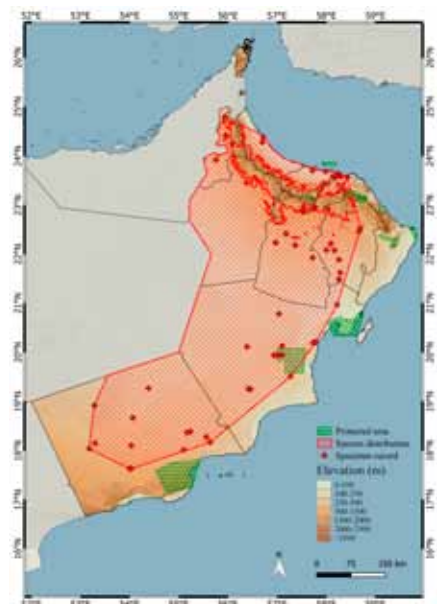
**Maps of species'
distribution defined
using minimum
convex polygons**

S122-S134: Maps of species' distribution defined using minimum convex polygons

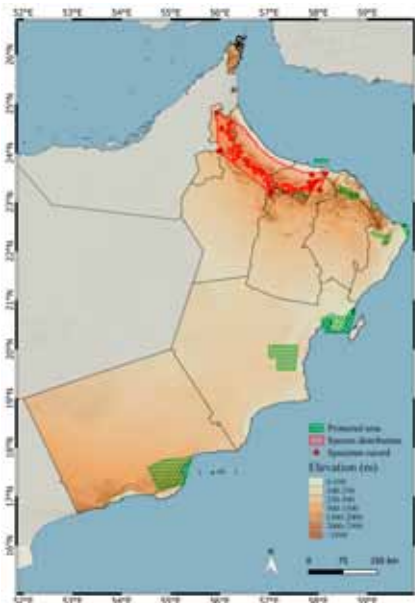
Plates including independent maps for each species showing the 22 protected areas of Oman and the species' distribution area defined using the extent of occurrence with a minimum convex polygon (MCP) of the observations filtered by species' average altitude.



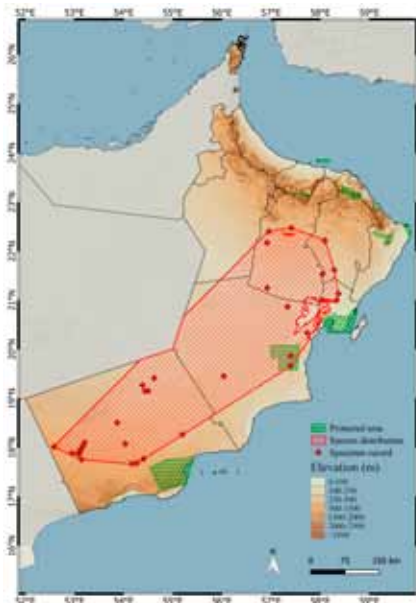
S122: Maps of species' distribution defined using minimum convex polygons

*Acanthocercus adramitanus**Calotes versicolor**Phrynocephalus arabicus**Phrynocephalus maculatus**Phrynocephalus sakoii**Pseudotrapelus dhofarensis**Pseudotrapelus jensvindumi**Trapelus flavimaculatus*

S123: Maps of species' distribution defined using minimum convex polygons



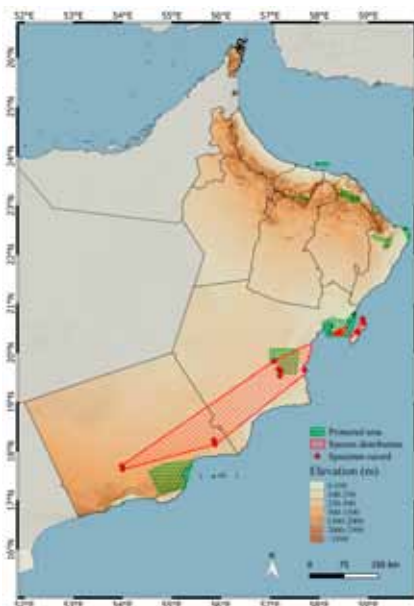
Uromastyx aegyptia leptieni



Uromastyx aegyptia microlepis



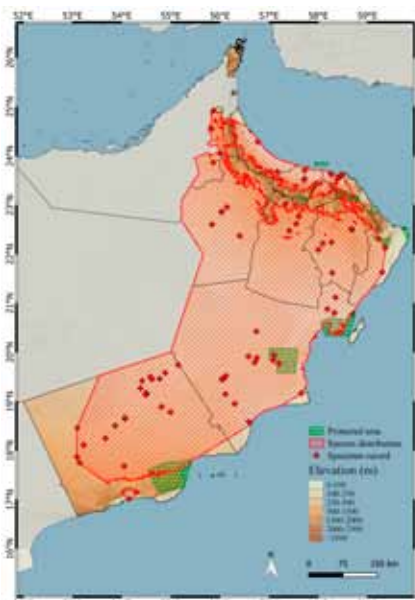
Uromastyx benti



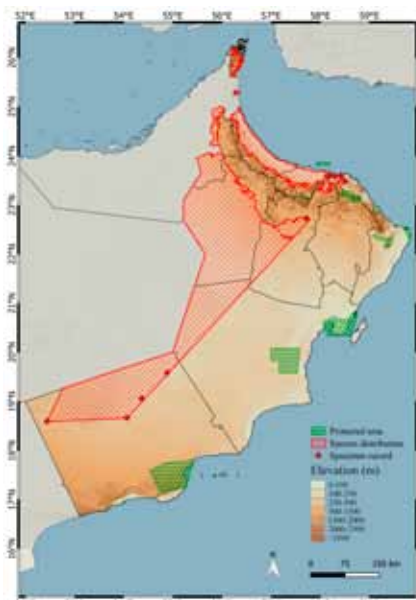
Uromastyx thomasi



Chamaeleo arabicus



Bunopus tuberculatus

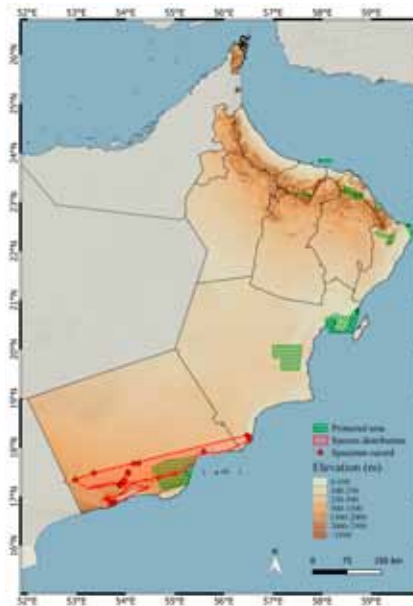
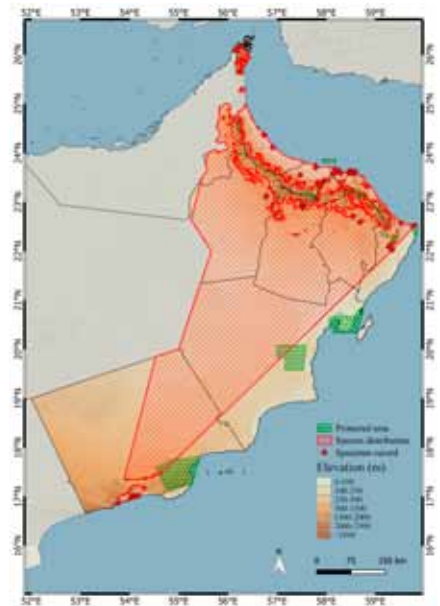
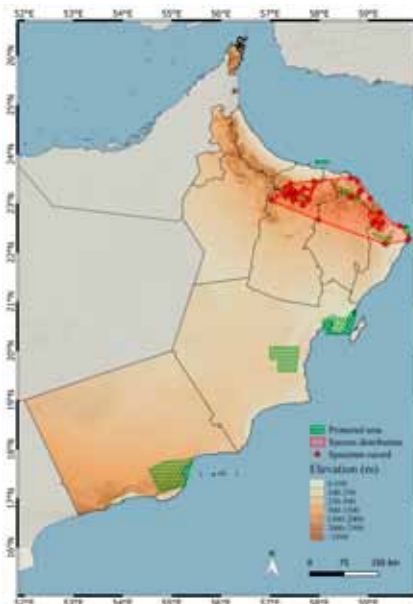


Cyrtopodion scabrum



Hemidactylus alkiyumii

S124: Maps of species' distribution defined using minimum convex polygons

*Hemidactylus endophis**Hemidactylus festivus**Hemidactylus flaviviridis**Hemidactylus hajarensis**Hemidactylus inexpectatus**Hemidactylus lemurinus**Hemidactylus leschenaultii**Hemidactylus luqueorum*

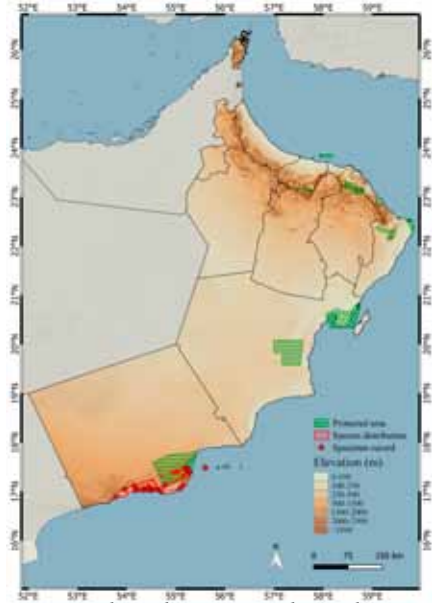
S125: Maps of species' distribution defined using minimum convex polygons



Hemidactylus masirahensis



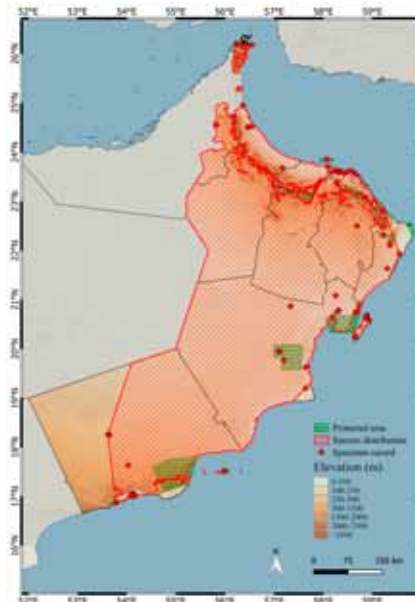
Hemidactylus minutus



Hemidactylus paucituberculatus



Hemidactylus persicus



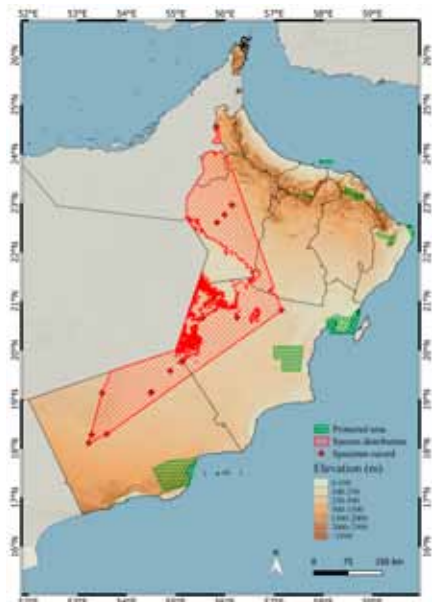
Hemidactylus robustus



Hemidactylus sp.

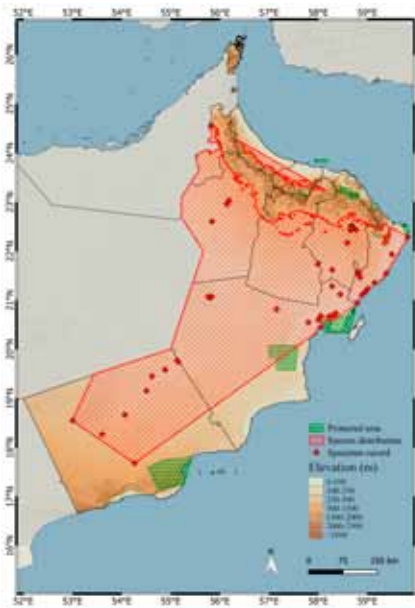
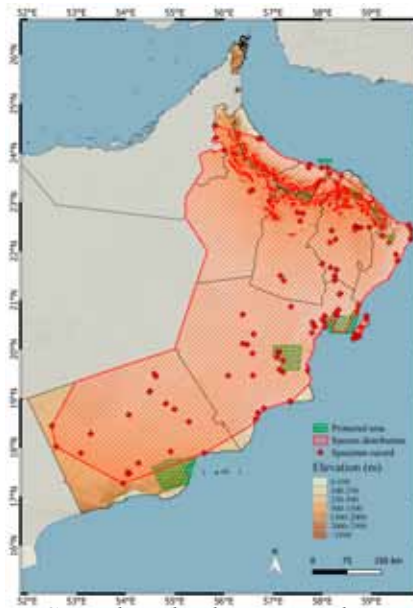
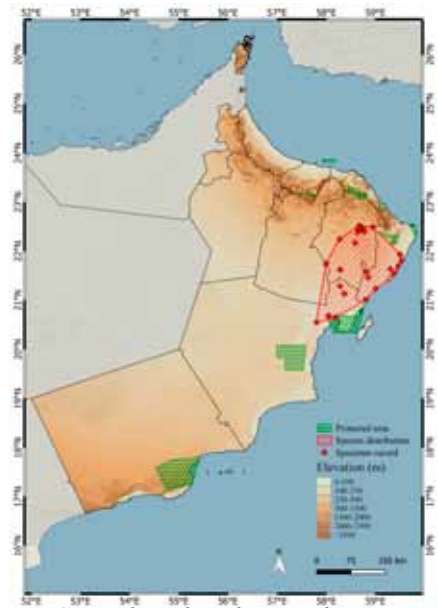
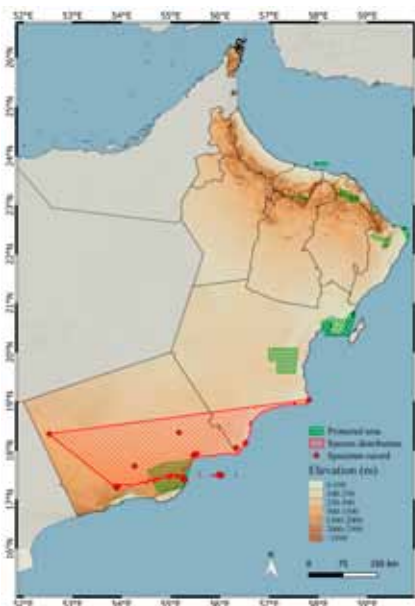
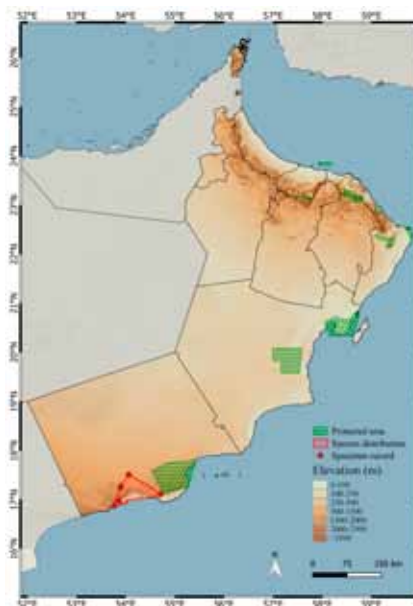


Pseudoceramodactylus khobarensis



Stenodactylus arabicus

S126: Maps of species' distribution defined using minimum convex polygons

*Stenodactylus doriae**Stenodactylus leptocymbotes**Stenodactylus sharqiyahensis**Trachydactylus hajarensis**Trachydactylus spatulurus**Tropiocolotes scortecchi**Tropiocolotes sp.**Asaccus gallagheri*

S127: Maps of species' distribution defined using minimum convex polygons



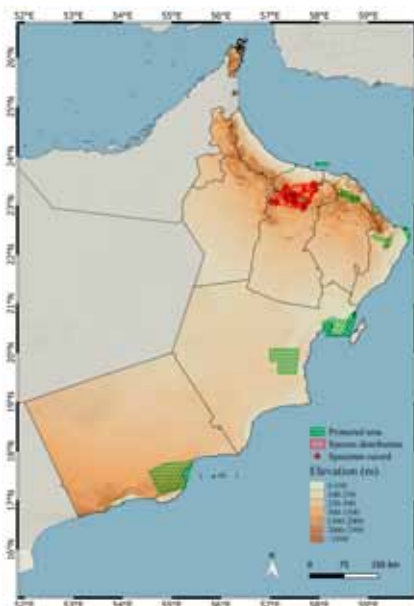
Asaccus gardneri



Asaccus margaritae



Asaccus montanus



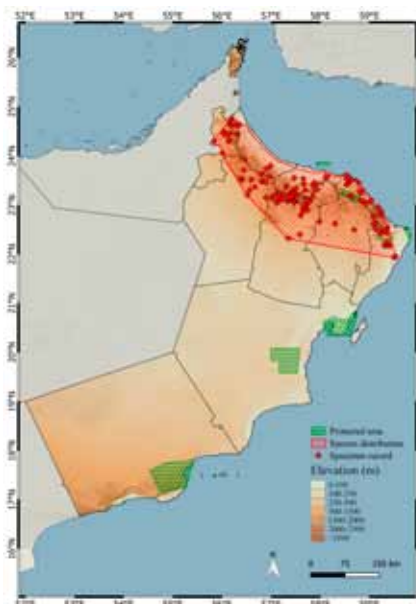
Asaccus platyrhynchus



Asaccus arnoldi



Ptyodactylus dhofarensis

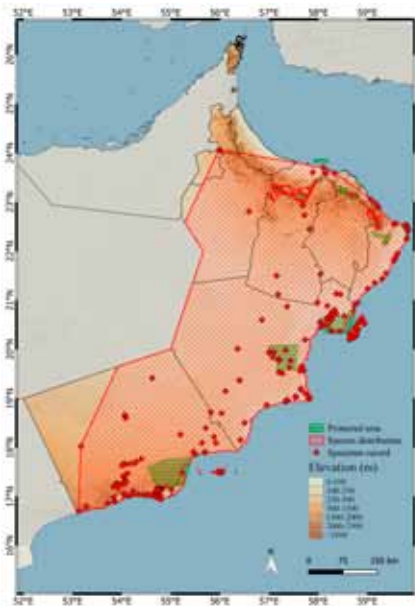
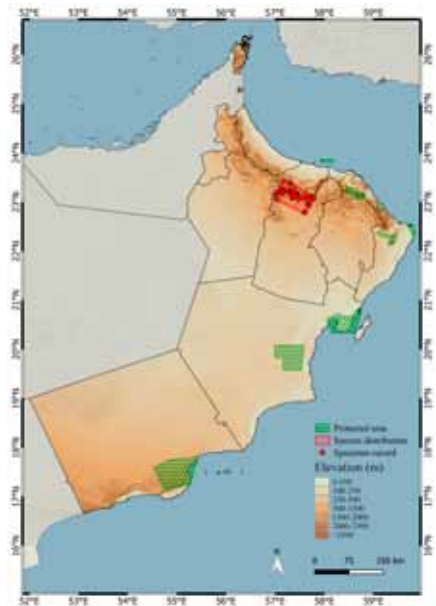
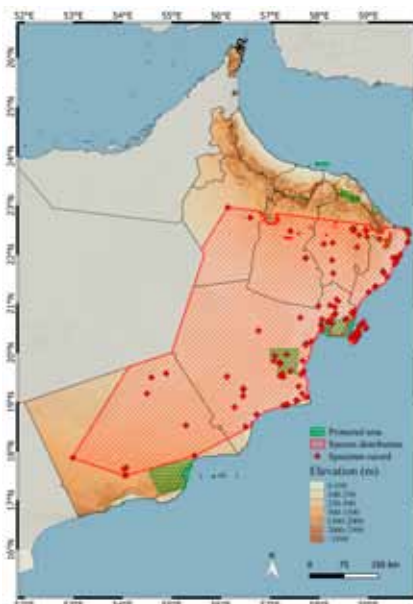
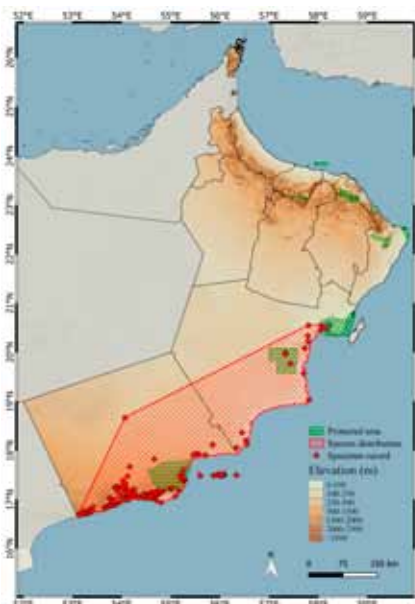
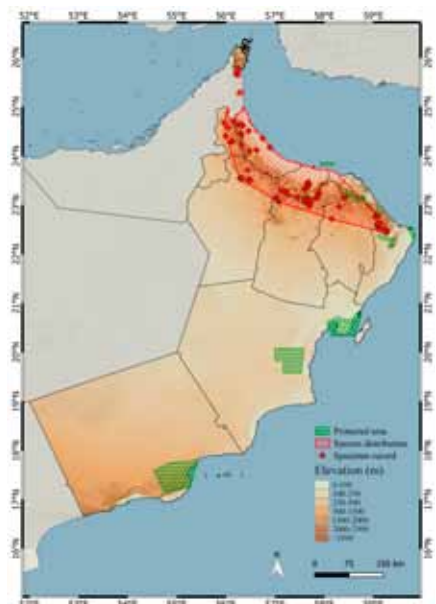


Ptyodactylus orlovi



Ptyodactylus ruusaljibalicus

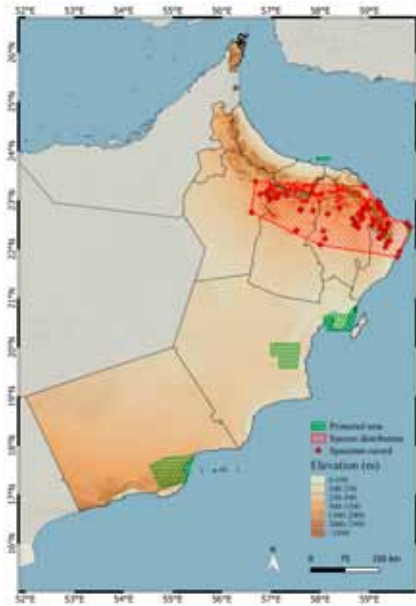
S128: Maps of species' distribution defined using minimum convex polygons

*Pristurus carteri**Pristurus celerrimus**Pristurus gallagheri**Pristurus minimus**Pristurus rupestris rupestris**Pristurus sp. 1**Pristurus sp. 2**Pristurus sp. 3*

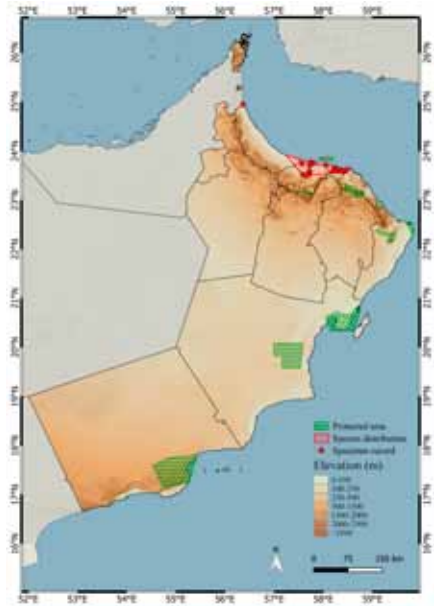
S129: Maps of species' distribution defined using minimum convex polygons



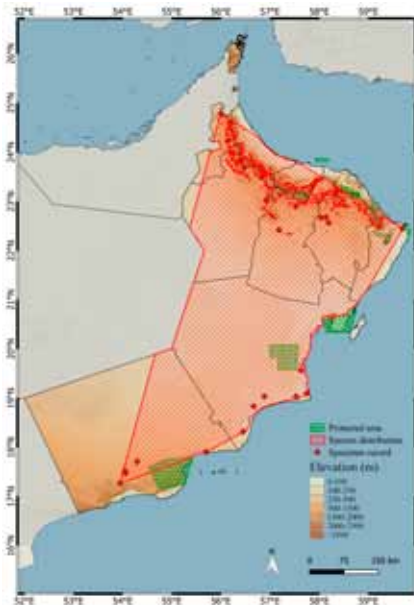
Pristurus sp. 4



Pristurus sp. 5



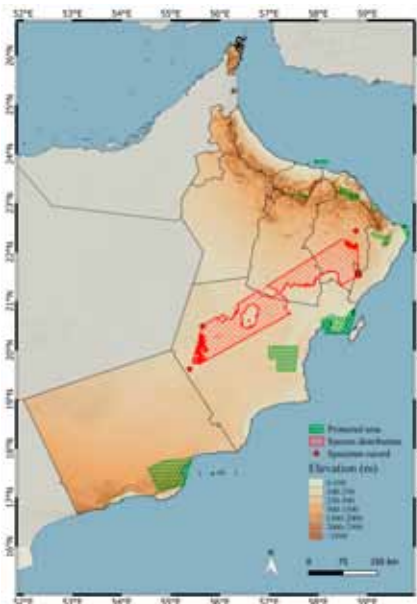
Acanthodactylus blanfordii



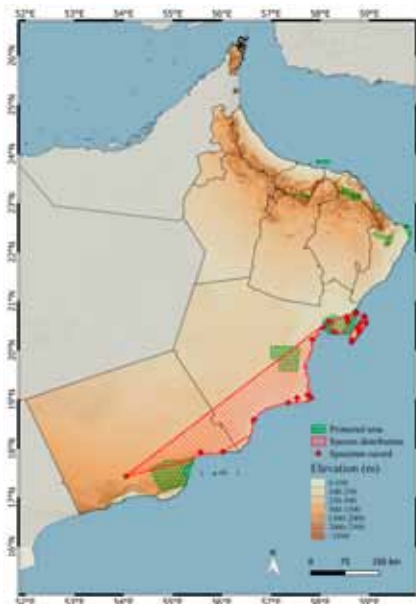
Acanthodactylus boskianus



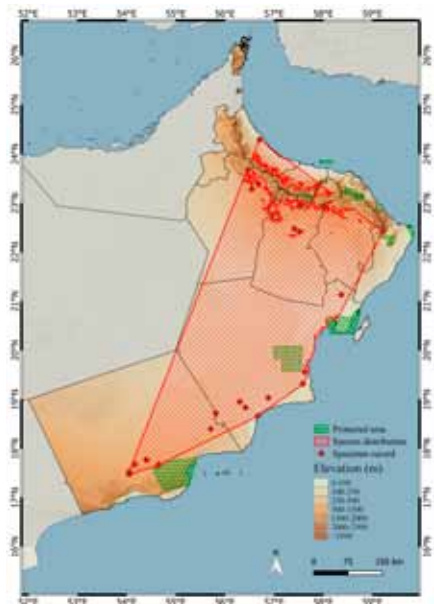
Acanthodactylus felicis



Acanthodactylus haasi

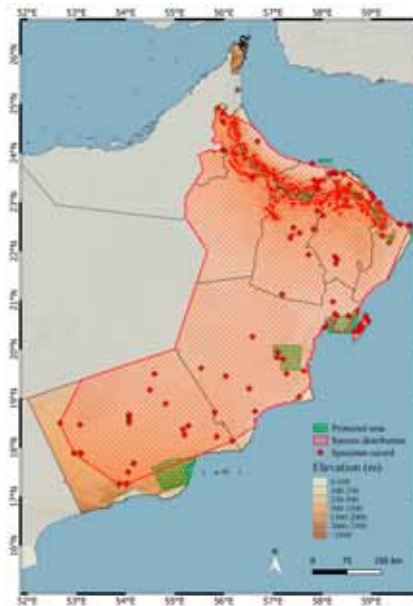
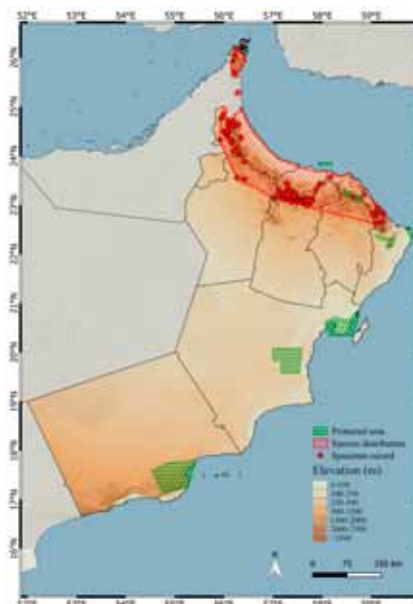
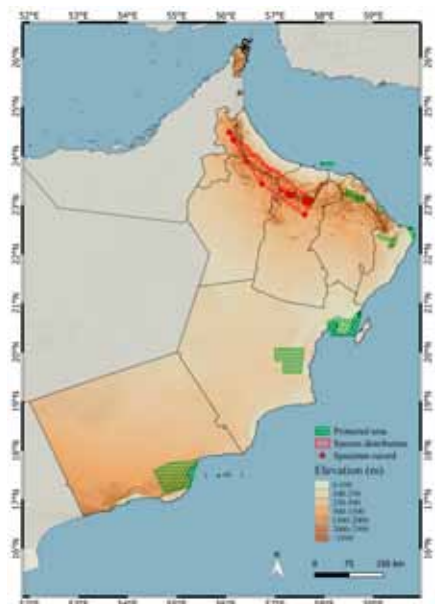


Acanthodactylus masirae

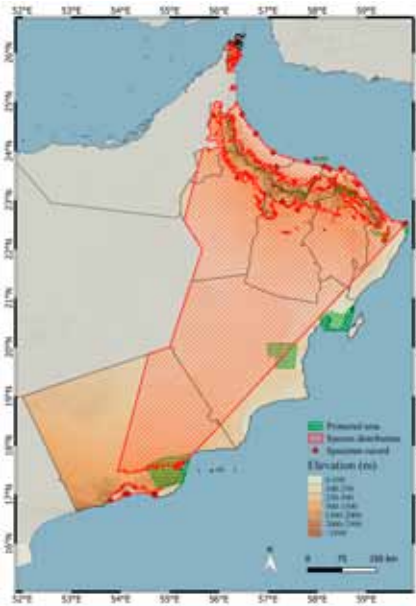


Acanthodactylus ophiodurus

S130: Maps of species' distribution defined using minimum convex polygons

*Acanthodactylus schmidti**Mesalina adramitana**Mesalina ayunensis**Mesalina sp. 1**Mesalina sp. 2**Omanosaura cyanura**Omanosaura jayakari**Ablepharus pannonicus*

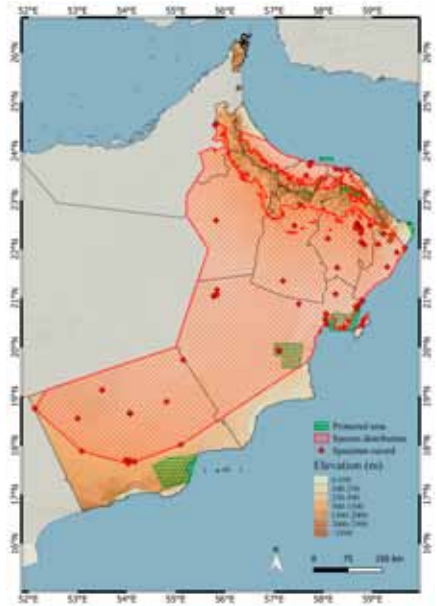
S131: Maps of species' distribution defined using minimum convex polygons



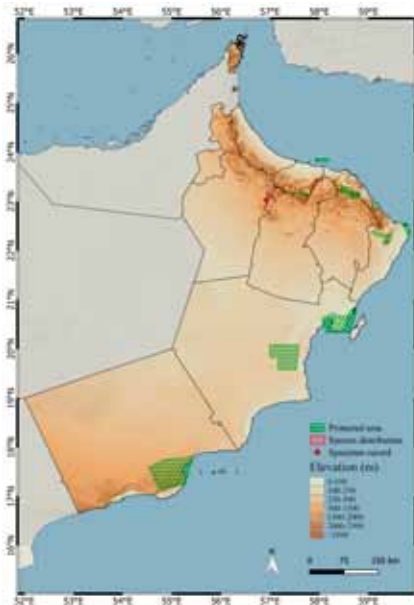
Chalcides ocellatus ocellatus



Heremites septemtaeniatus



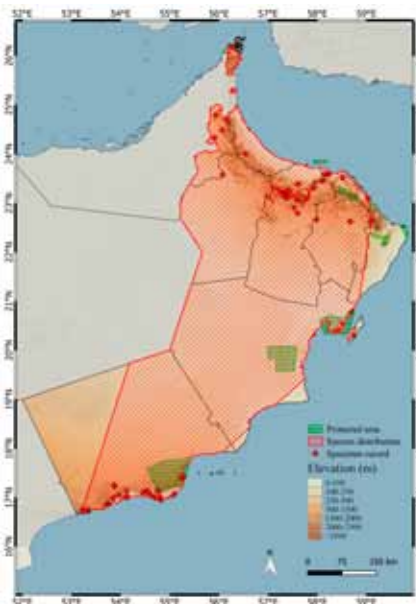
Scincus mitranus



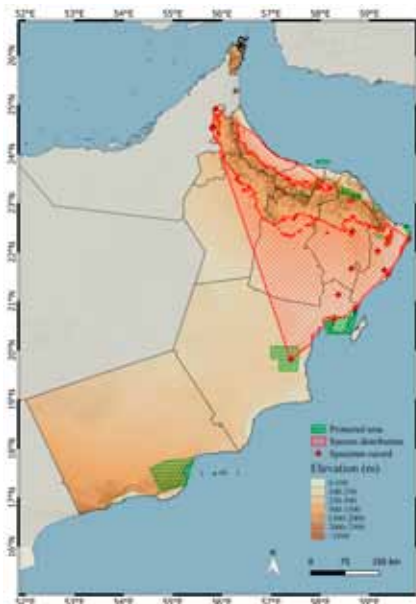
Scincus scincus conirostris



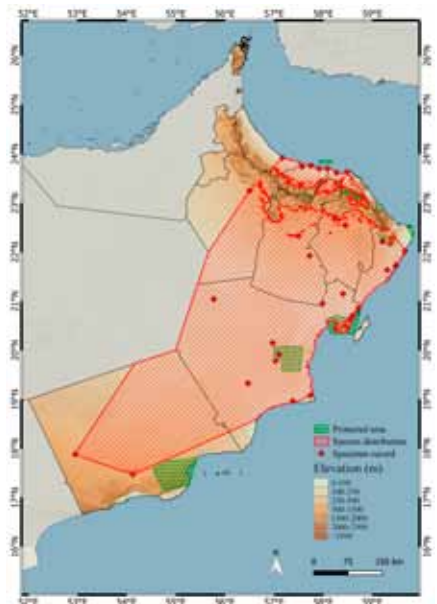
Trachylepis brevicollis



Trachylepis tessellata

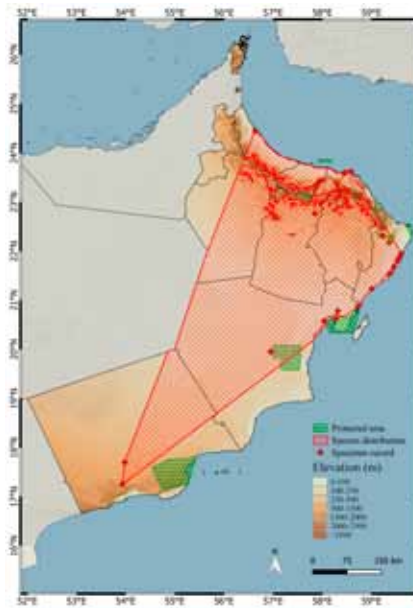
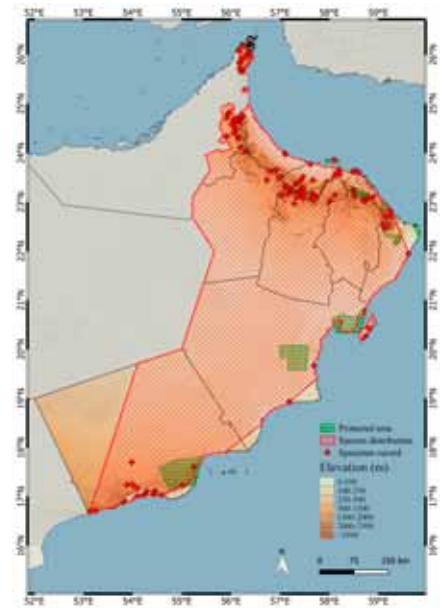
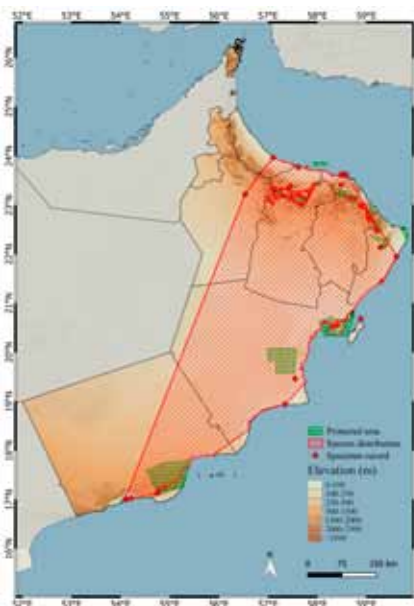
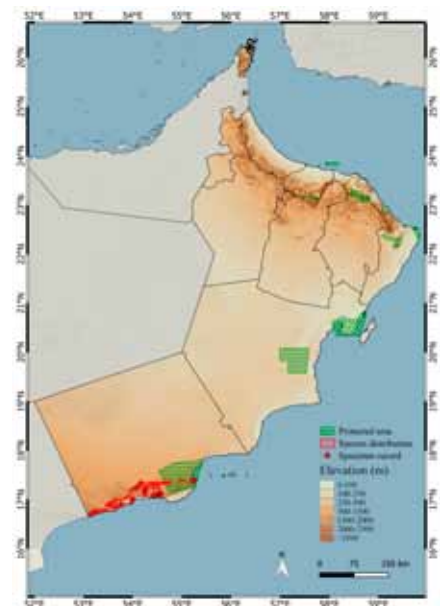


Diplometopon zarudnyi



Varanus griseus

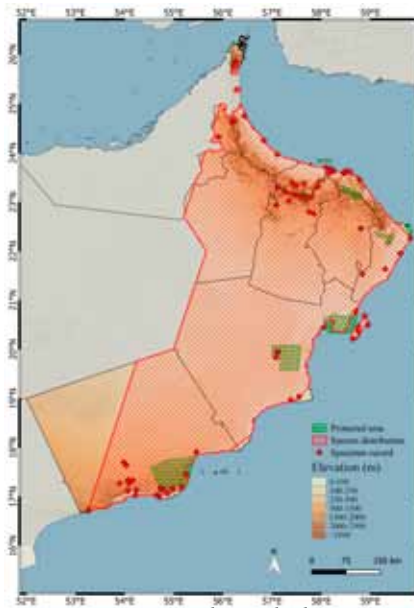
S132: Maps of species' distribution defined using minimum convex polygons

*Eryx jayakari**Lytorhynchus diadema diadema**Platyceps rhodorachis rhodorachis**Platyceps thomasi**Rhynchocalamus arabicus**Spalerosophis diadema cliffordii**Telescopus dhara dhara**Naja arabica*

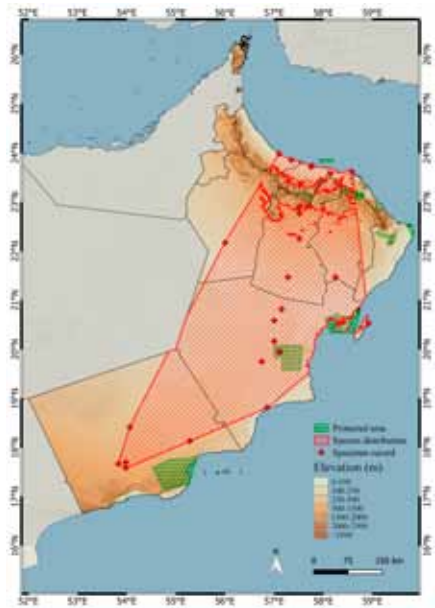
S133: Maps of species' distribution defined using minimum convex polygons



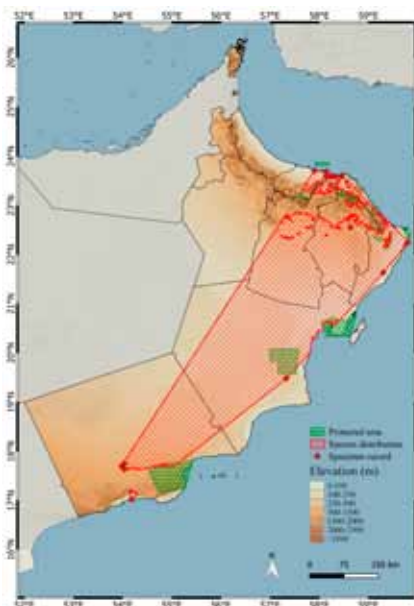
Atractaspis andersonii



Psammophis schokari



Rhagerhis moilensis



Myriopholis macrorhyncha



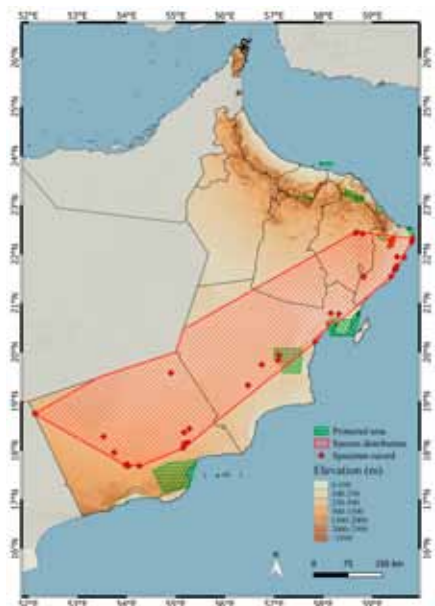
Myriopholis nursii



Indotyphlops braminus

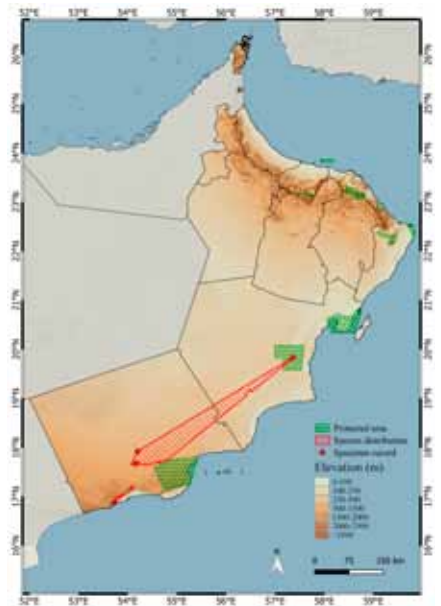
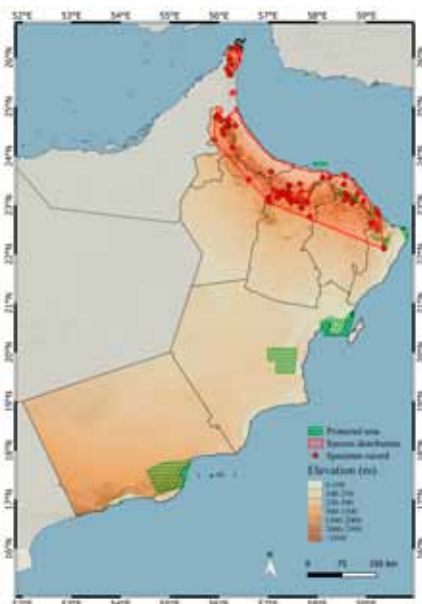


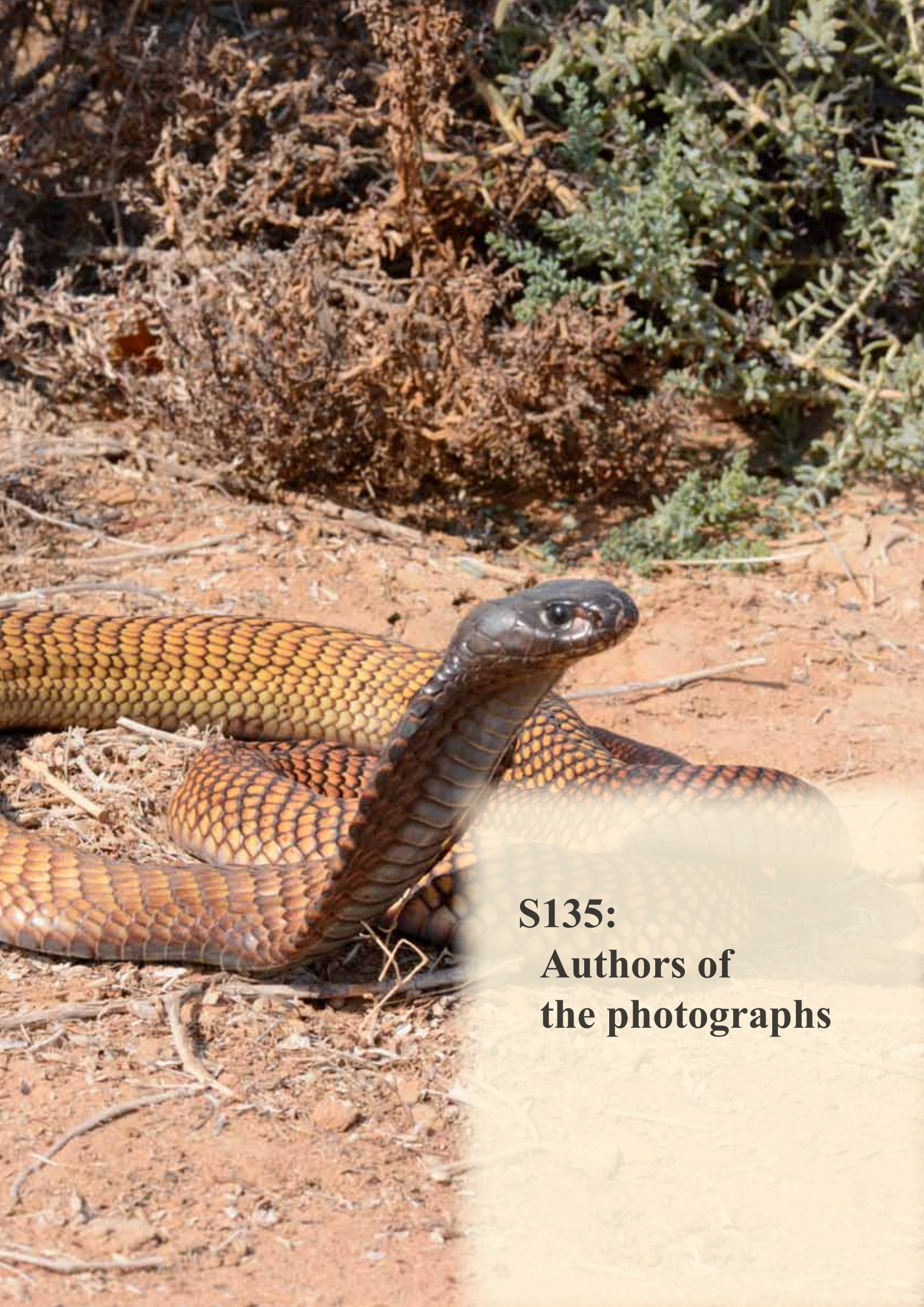
Bitis arietans



Cerastes gasperettii gasperettii

S134: Maps of species' distribution defined using minimum convex polygons

*Echis carinatus sochureki**Echis coloratus**Echis khosatzkii**Echis omanensis**Pseudocerastes persicus*



S135:
Authors of
the photographs

S135: Authors of the photographs

Authors list of photograph with the page, and species' photos between contents.

Amat, Fèlix (9): pg 14, pg 15, pg 17, pg 32, pg 48, pg 49, pg 55, pg 56 , pg 59.

Carranza, Salvador (47): pg 10, pg 21, pg 22, pg 24, pg 25, pg 26, pg 28, pg 29, pg 30, pg 34, pg 35, pg 36, pg 37, pg 41, pg 42, pg 43, pg 44, pg 50, pg 51, pg 52, pg 53, pg 54, pg 57, pg 58, pg 60, pg 61, pg 62, pg 63, pg 64, pg 65, pg 66, pg 69, pg 71, pg 73, pg 87, pg 88, pg 89, pg 90, pg 92, pg 98, pg 100, pg 103, pg 104, pg 105, pg 107, pg 108, pg 109.

Donaire, David (1): pg 80.

Els, Johannes (4): pg 11, pg 94, pg 96, pg 99.

Frenández, Daniel (8): pg 27, pg 45, pg 67, pg 72, pg 74, pg 79, pg 91, pg 97.

Gardner, Andrew (2): pg 23, pg70.

Gebhart, Jürgen (5): pg 19, pg 68, pg 81, pg 86, pg 101.

Gower, David (1): pg 77.

Martínez, Gabriel (2): pg 38, pg 93.

Mazuch, Tomas (2): pg 20, pg 106.

Mozaffari, Omid (1): pg 82.

Pierson, Todd (1): pg 102.

Pyron, Alex (1): pg 31.

Sampiano, Filipa (1): pg 77.

Sindaco, Roberto (12): pg 9, pg 12, pg 33, pg 39, pg 40, pg 46, pg 47, pg 76, pg 78, pg 83, pg 85, pg 95.

Šmíd, Jiri (5): pg 13, pg 16, pg 18, pg 75, pg 84.

Cover page: *Asaccus arnoldi* (Carranza, Salvador)

Pg 7: *Trapelus flavimaculatus* (Šmíd, Jiri)

Pg 111: *Ptyodactylus dhofarensis* (Carranza, Salvador)

Pg 115: *Asaccus platyrhynchus* (Carranza, Salvador)

Pg 133: *Hemidactylus lemurinus* (Carranza, Salvador)

Pg 141: *Chamaeleo arabicus* (Carranza, Salvador)

Pg 157: *Naja arabica* (Gebhart, Jürgen)

