

S1 Appendix. Atlas of the terrestrial reptiles of the United Arab Emirates

Appendix showing photographs, distribution and ecology of all the 60 species of terrestrial reptiles of the United Arab Emirates included in the present study and the species' potential distribution inferred with species distribution models (SDMs).

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

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

Supplementary information



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AUTHORS OF THE PHOTOGRAPHS

Authors list of photograph with the appendix code for each photo, and specie's photos between contents.

Amat, Fèlix (6): S3, S19, S20 and S23.

Carranza, Salvador (20): S10, S14, S16, S17, S21, S25, S26, S27, S55, S57, S58, S59 and S60.

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Els, Johannes (8): S1, S5, S7, S11, S13, S15, S18, S22, S28, S34, S38, S42, S43, S45, S46, S47, S49, S50, S51, S53 and S54.

Fernández, Daniel (6): S9, S29, S33 and S35.

Gardner, Andrew (3): S8, S24, S32 and S36.

Gebhart, Jürgen (2): S40 and S44.

Mozaffari, Omid (1): S41.

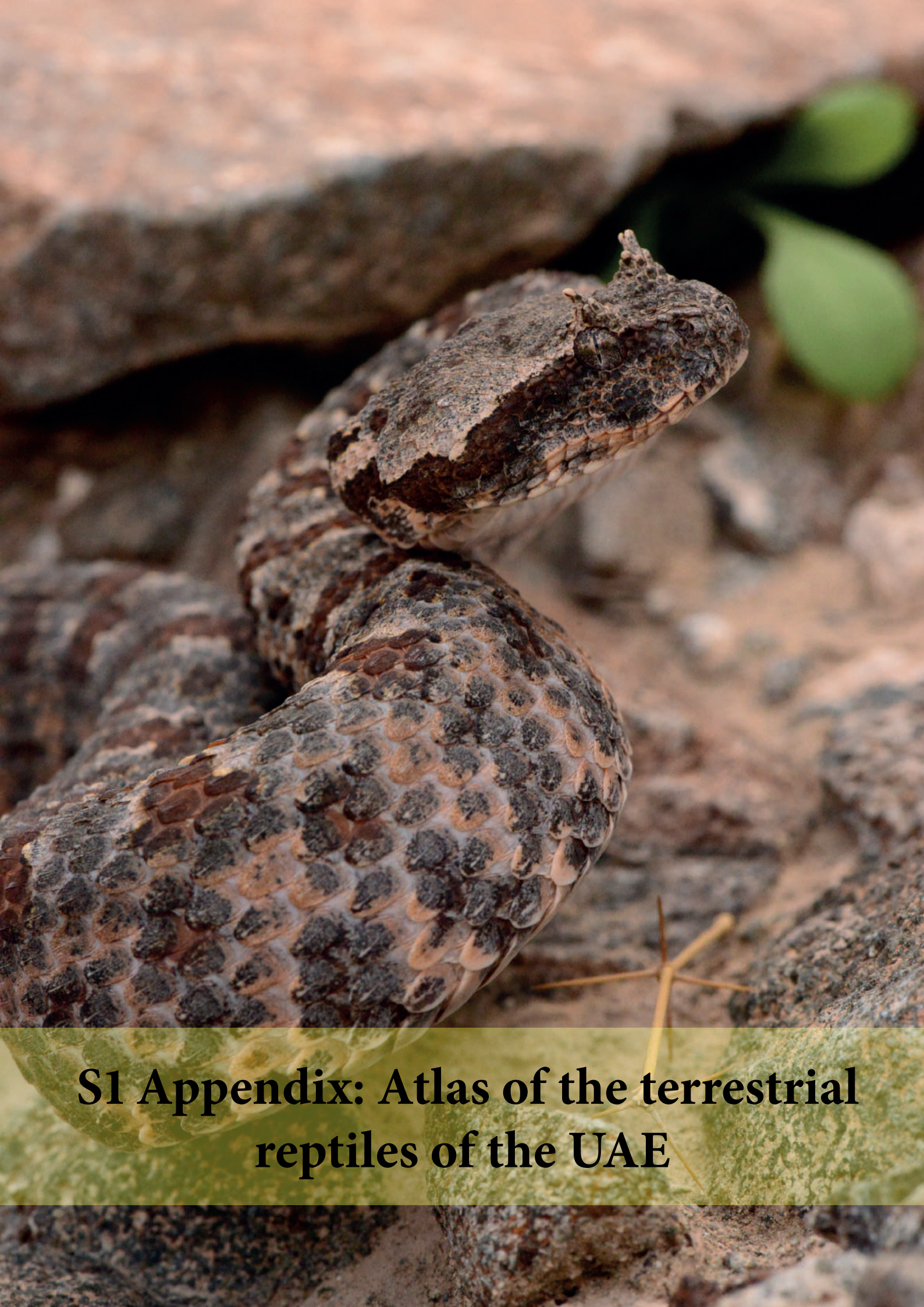
Sindaco, Roberto (6): S2, S12, S37 and S52.

Šmíd, Jiří (3): S4 and S6.

Van An del, Priscilla (1): S31.

Supplementary information cover page: *Asaccus caudivolvulus* (Els, Johannes)

Pg 7: *Pseudocerastes persicus* (Els, Johannes)

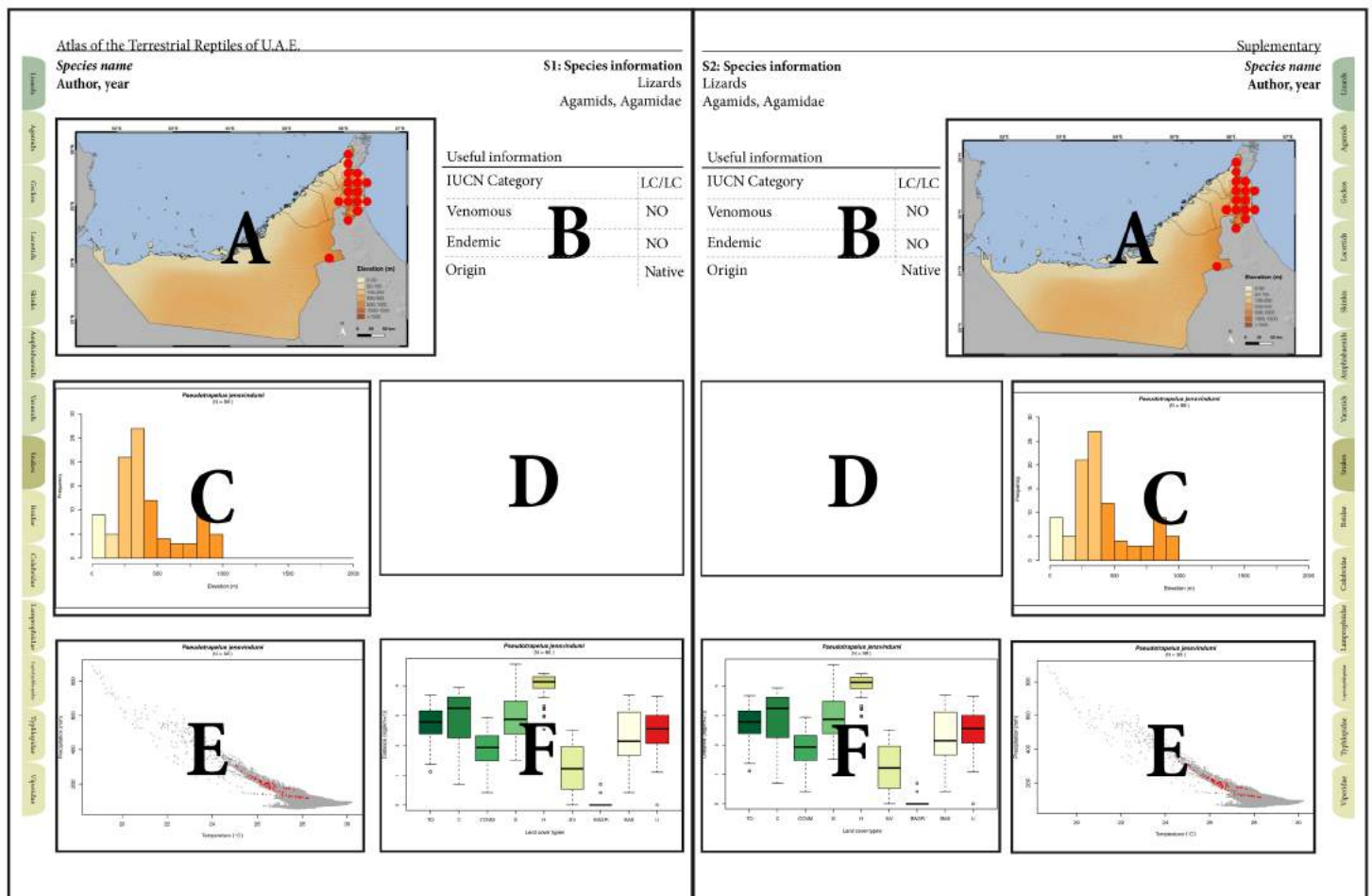


**S1 Appendix: Atlas of the terrestrial
reptiles of the UAE**

S1- S60: Species information

There is a separate plate for each of the 60 species of terrestrial reptiles of the UAE. Each plate contains the species name, the authority (except undescribed species) and the following items:

- A) Distribution map with observations (red dots) at a scale of 10 arc-minutes (~18 km).
- B) Table containing the IUCN global/regional conservation category and explaining if the species is venomous, endemic or native of the UAE country. A species is considered introduced if the introduction happened after 1,500 AD.
- C) Histogram of the elevation frequency of the species with 100 m intervals.
- D) Picture of the species
- E) Two-dimensional climatic space of UAE (grey dots) characterized by total annual precipitation (BIO12) and mean annual temperature (BIO1). Red dots represent species distribution.
- F) Boxplot of Land Cover distances. 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 median, and the bottom of the rectangle indicates the first quartile. The vertical line extending from 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

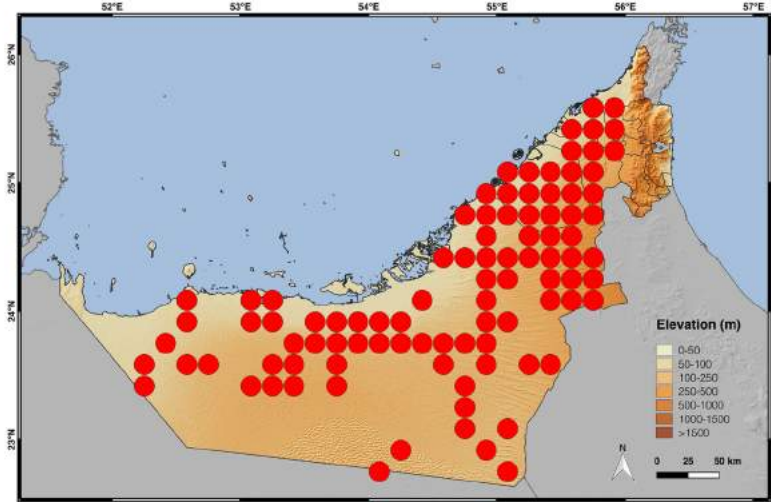
Phrynocephalus arabicus
Anderson, 1894

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

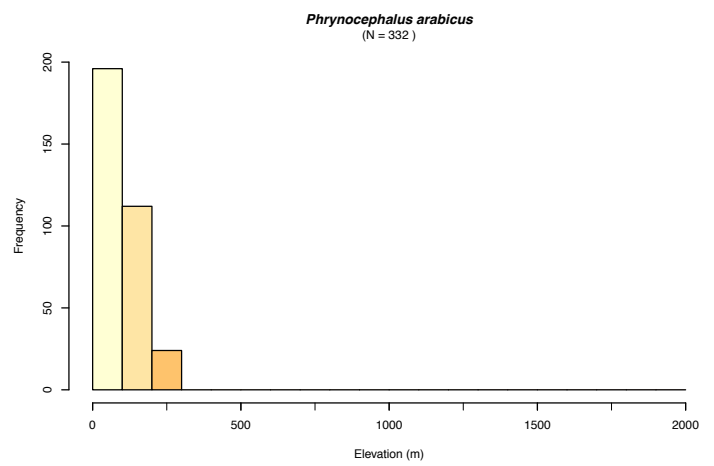
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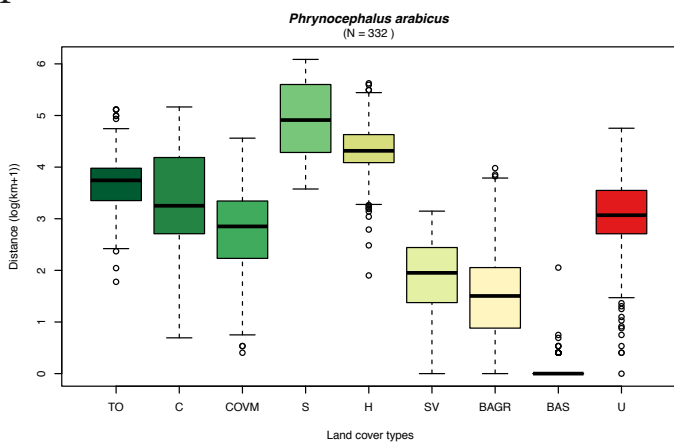
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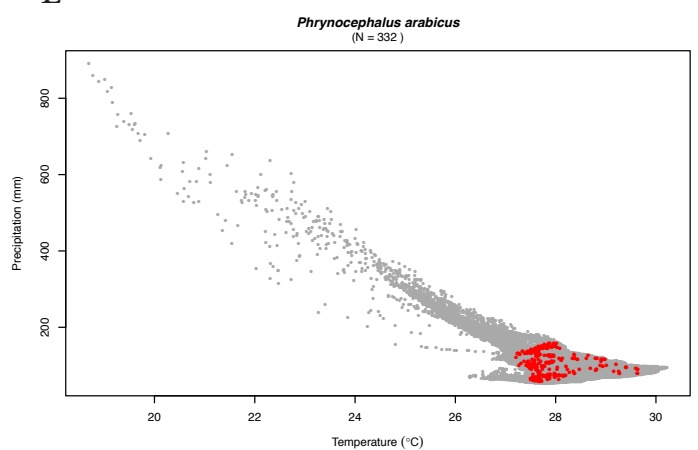
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

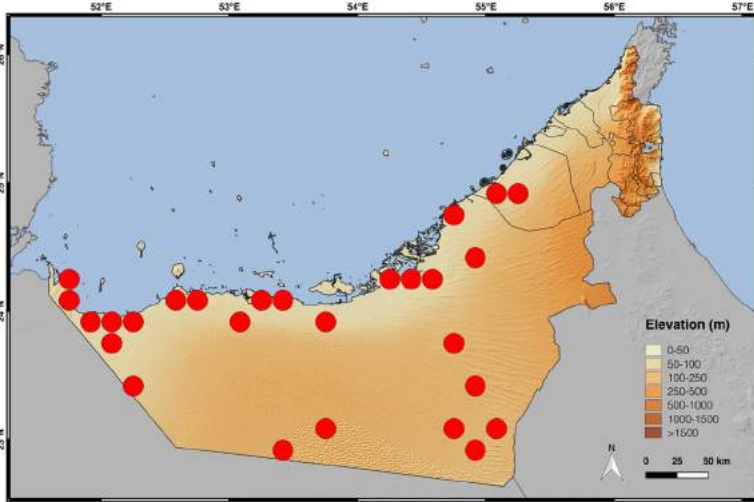
Viperidae

Phrynocephalus maculatus
Anderson, 1872

S2: Species information
Lizards
Agamids, Agamidae

- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Ampeliscaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

A

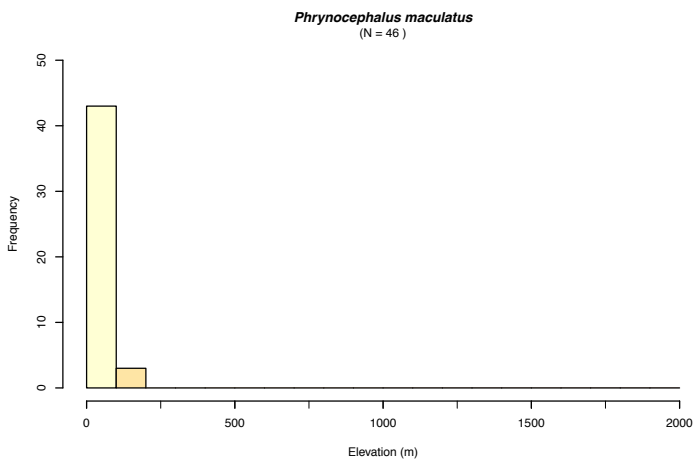


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

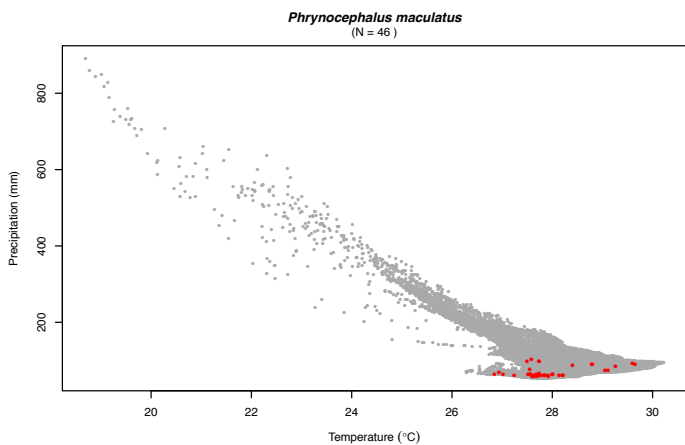
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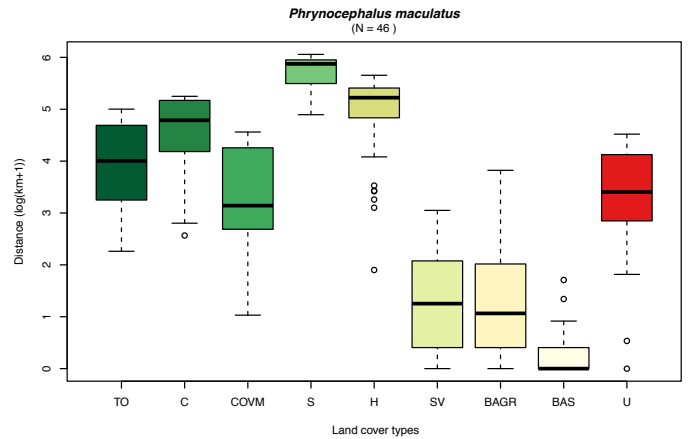
D



E



F



S3: Species information

Lizards
Agamids, Agamidae

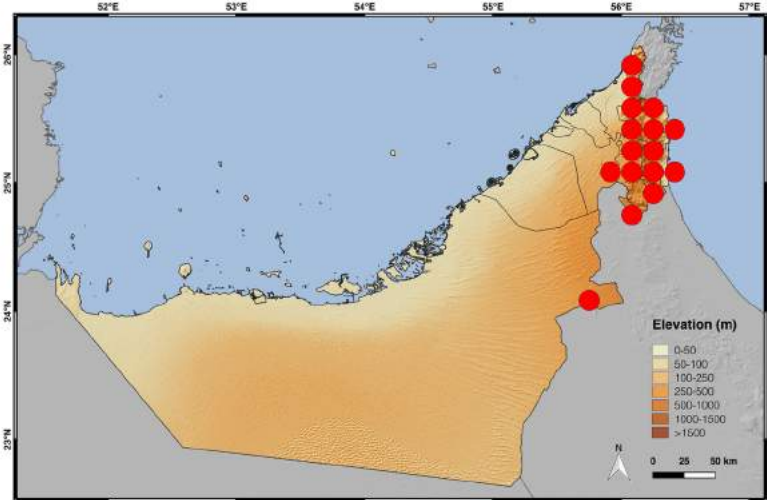
Pseudotrapelus jensvindumi
Melnikov, Ananjeva & Papenfuss, 2013

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

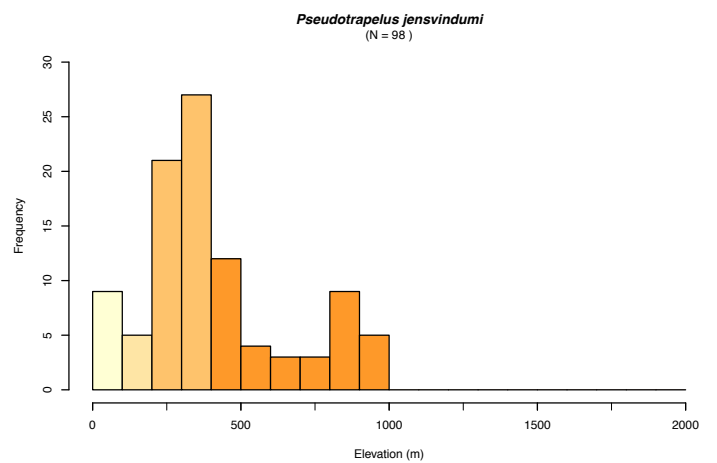
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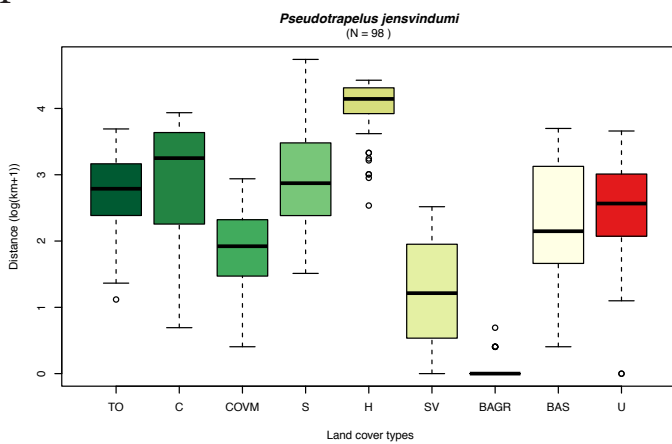
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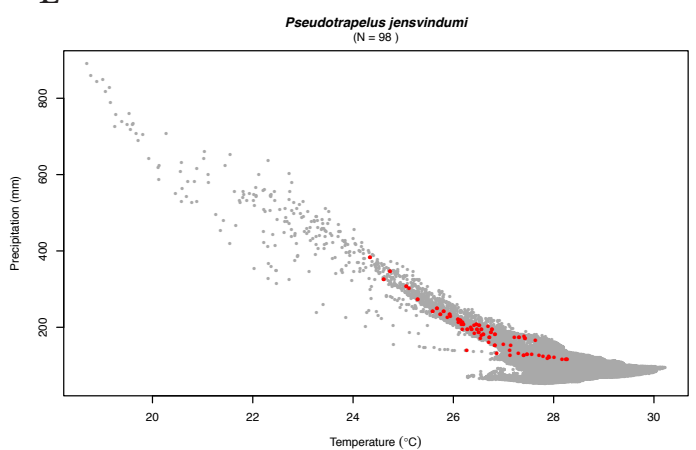
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

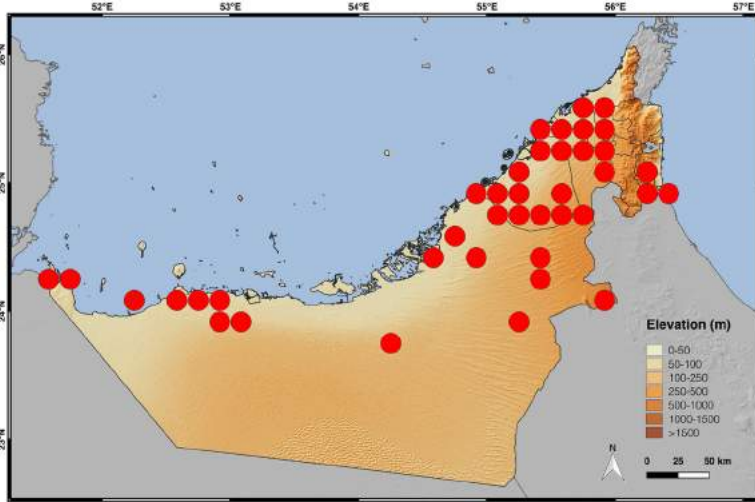
Viperidae

Trapelus flavimaculatus
Rüppell, 1835

S4: Species information
 Lizards
 Agamids, Agamidae

- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Ampeliscaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

A

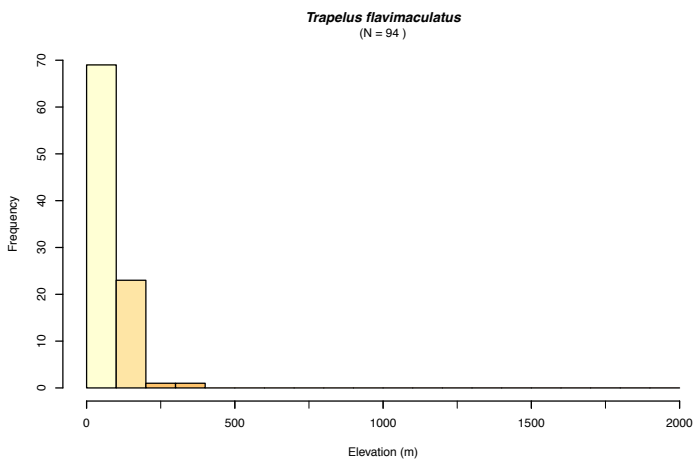


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

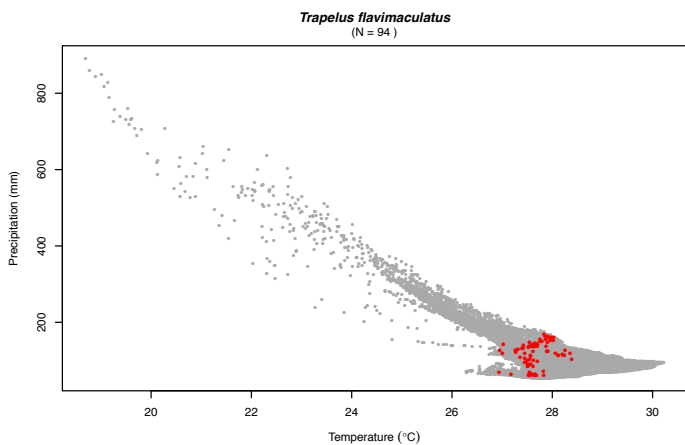
C



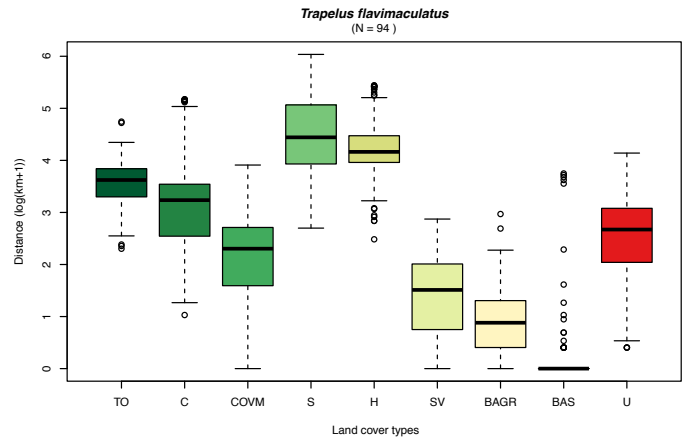
D



E



F



S5: Species information

Lizards
Agamids, Agamidae

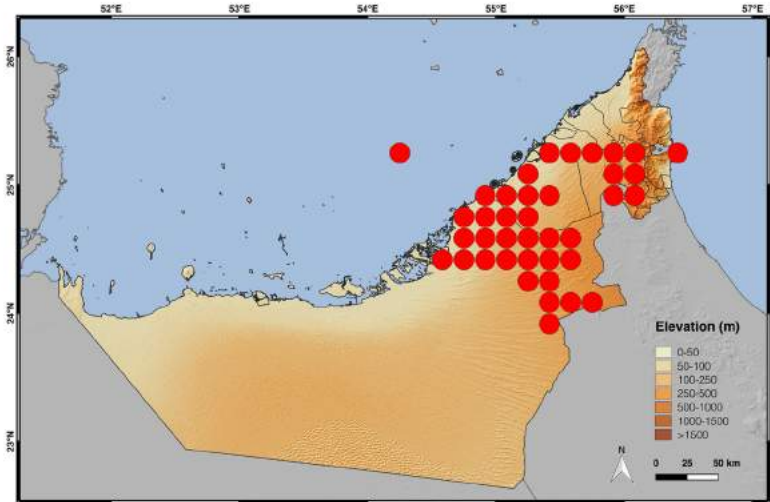
Uromastyx aegyptia leptieni
Whilms and Böhme, 2000

B

Useful information

| | |
|---------------|--------|
| IUCN Category | VU/VU |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

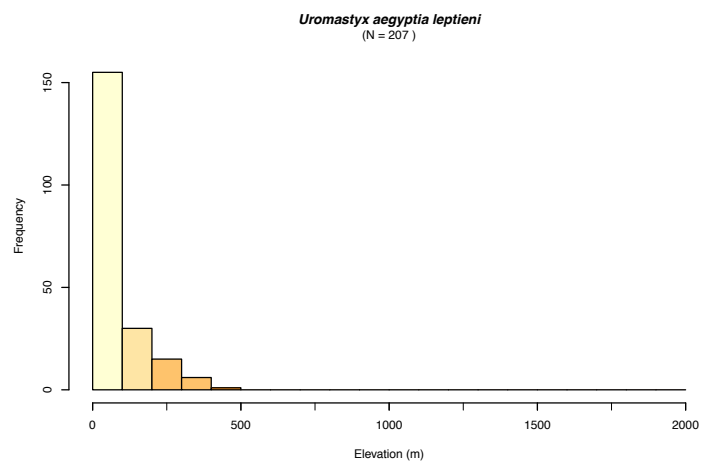
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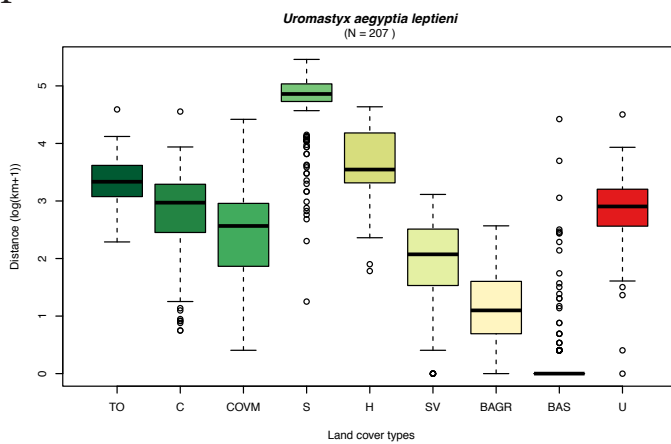
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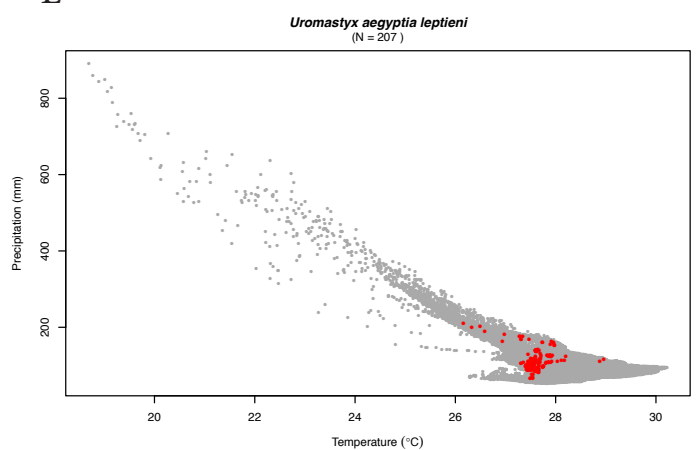
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamproliidae

Leptotyphlopidae

Typhlopidae

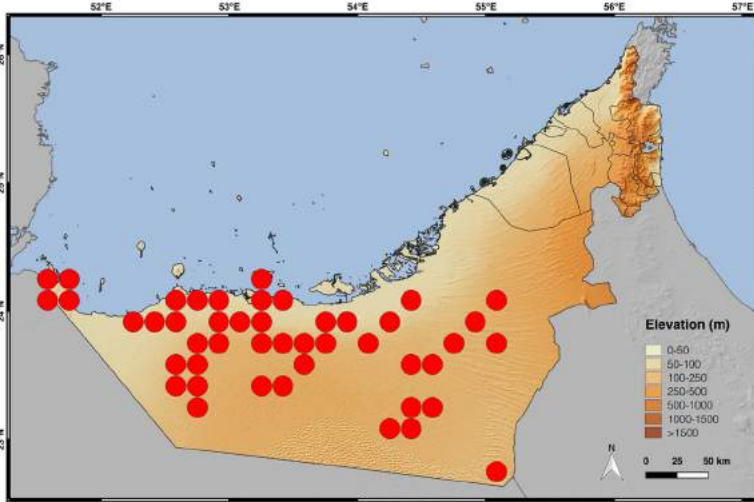
Viperidae

Uromastix aegyptia microlepis
Arnold, 1980

S6: Species information
 Lizards
 Agamids, Agamidae

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

A

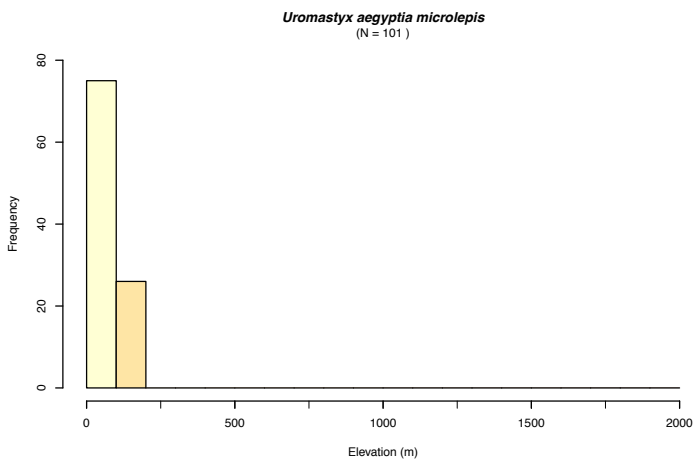


B

Useful information

| | |
|---------------|--------|
| IUCN Category | VU/VU |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

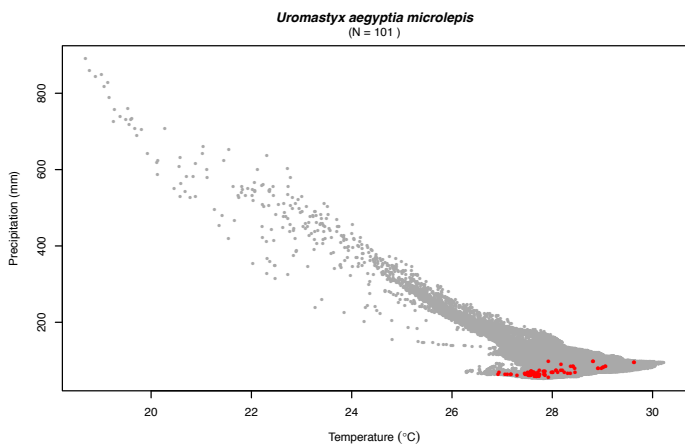
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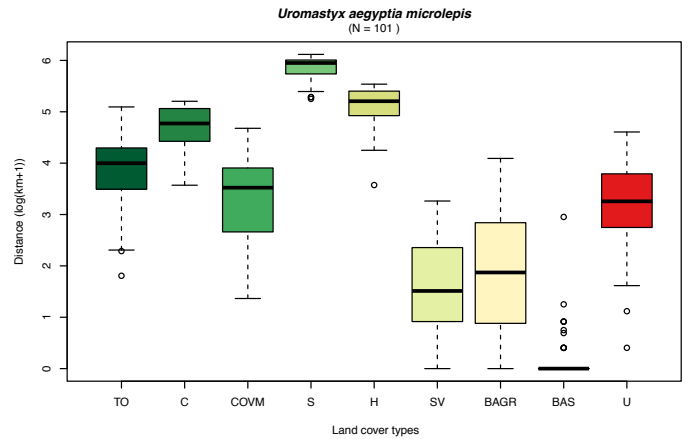
D



E



F



S7: Species information

Lizards
Geckos, Gekkonidae

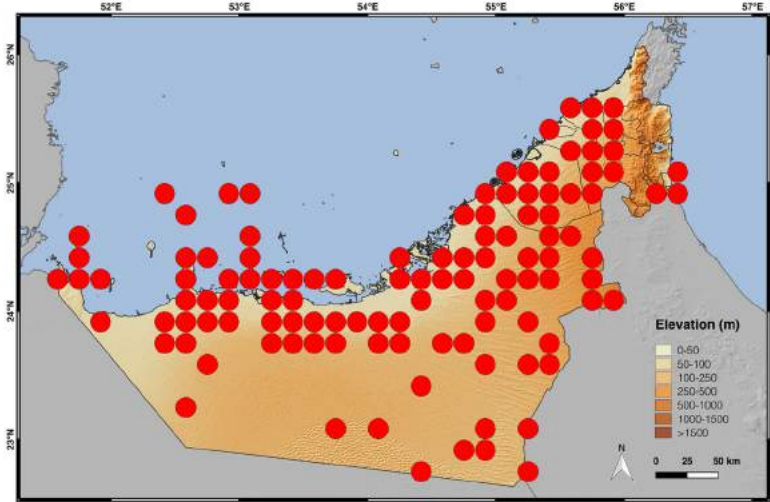
Bunopus tuberculatus
Blanford, 1874

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

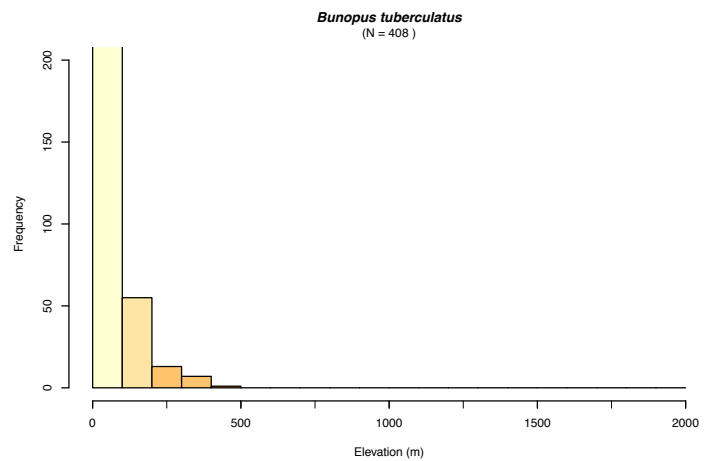
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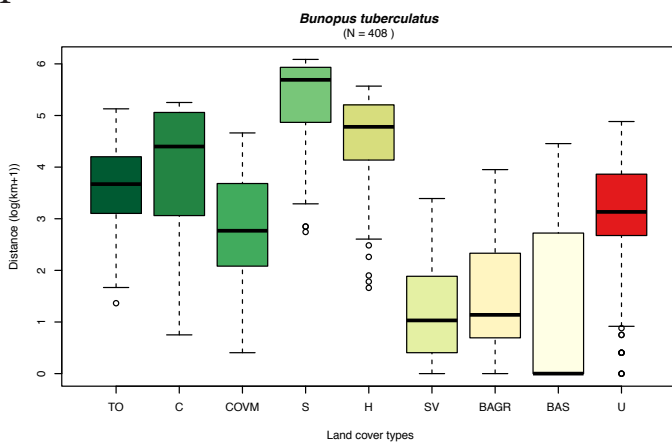
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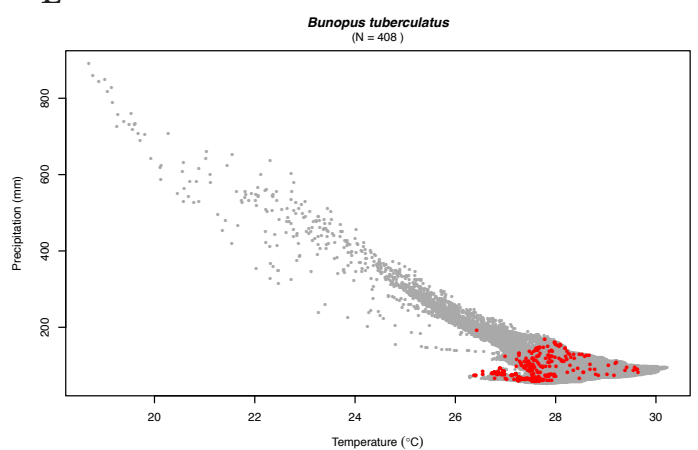
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinkis

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

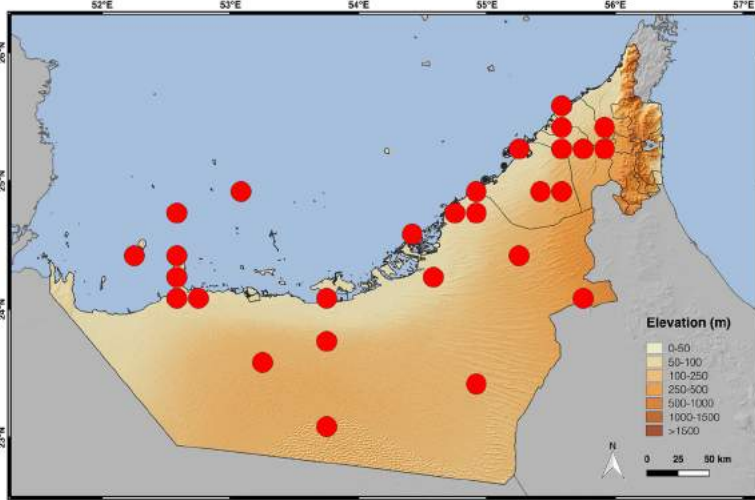
Viperidae

Cyrtopodion scabrum
(Heyden, 1827)

S8: Species information
Lizards
Geckos, Gekkonidae

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

A

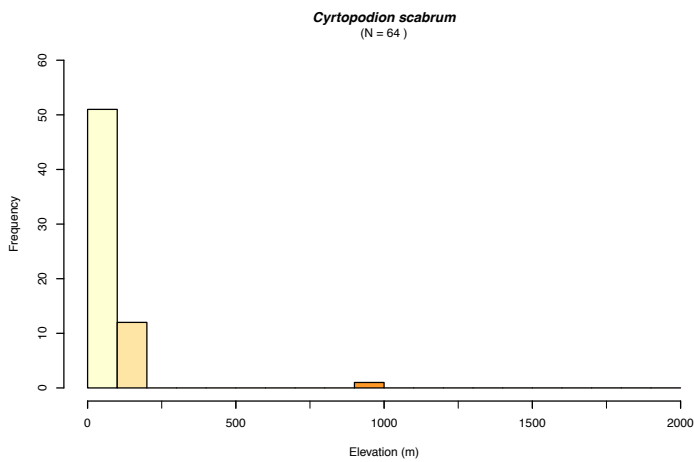


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

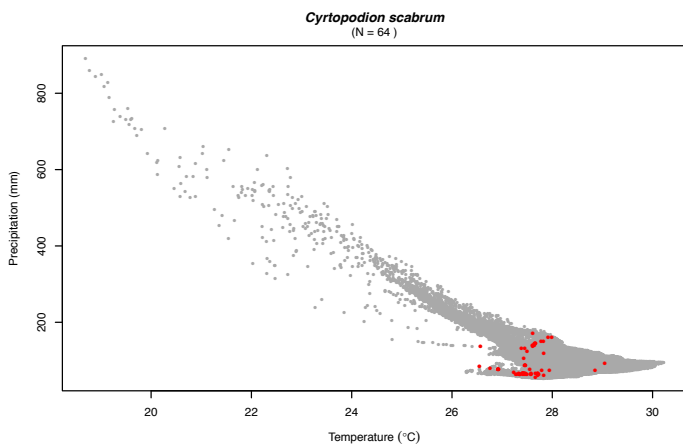
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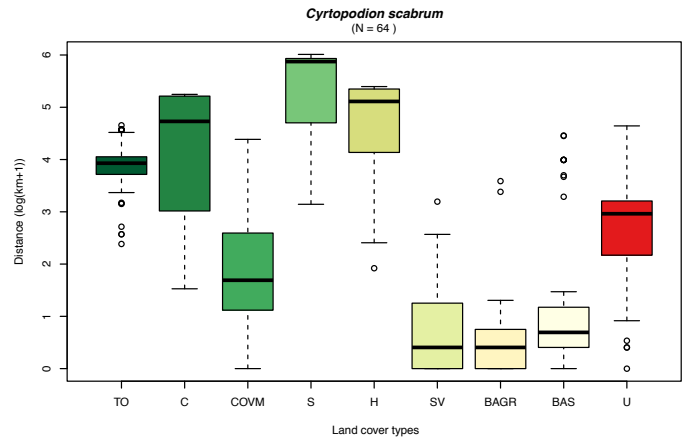
D



E



F



S9: Species information

Lizards
Geckos, Gekkonidae

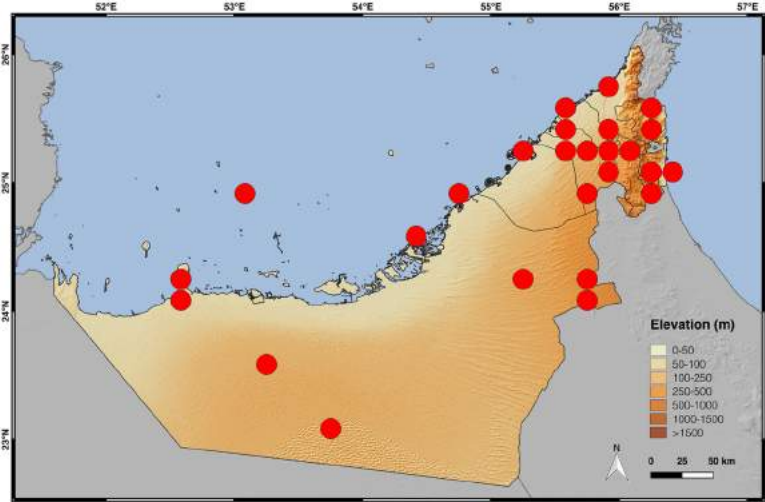
Hemidactylus flaviviridis
Rüppell, 1835

B

Useful information

| | |
|---------------|------------|
| IUCN Category | LC/NA |
| Venomous | NO |
| Endemic | NO |
| Origin | Introduced |

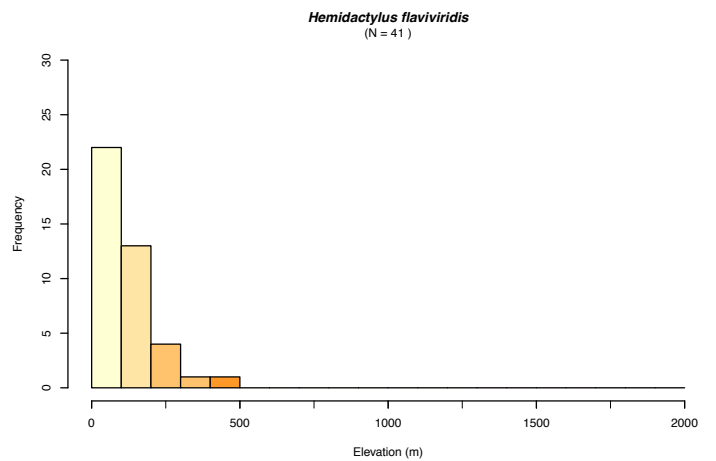
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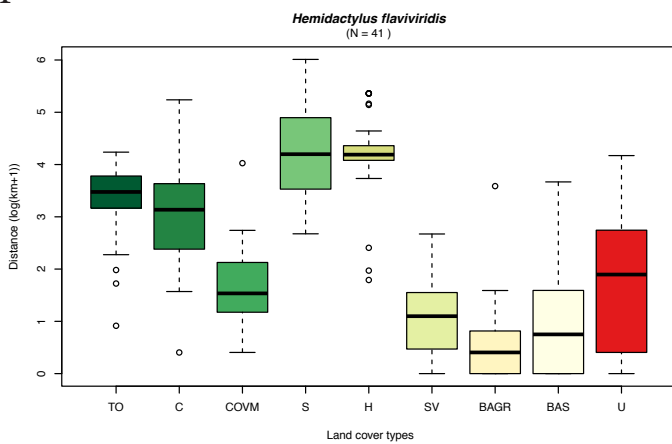
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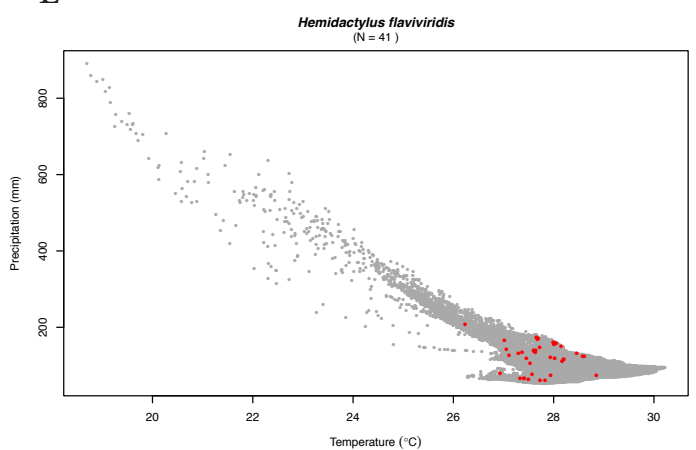
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamproliidae

Leptotyphlopidae

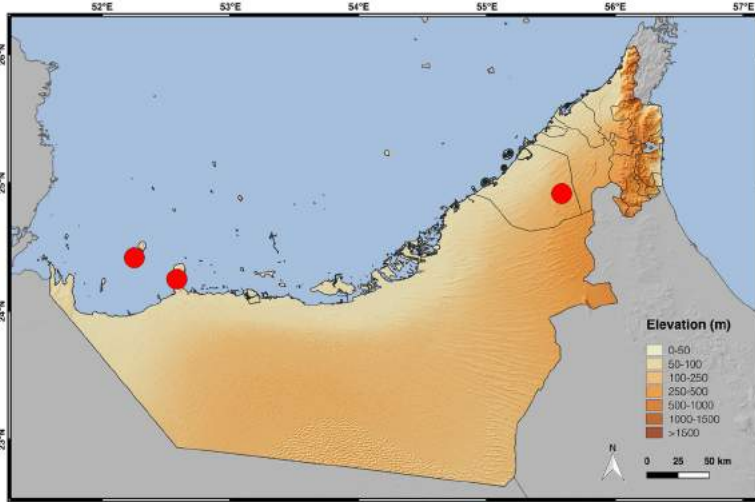
Typhlopidae

Viperidae

Hemidactylus persicus
Anderson, 1872

S10: Species information
Lizards
Geckos, Gekkonidae

A

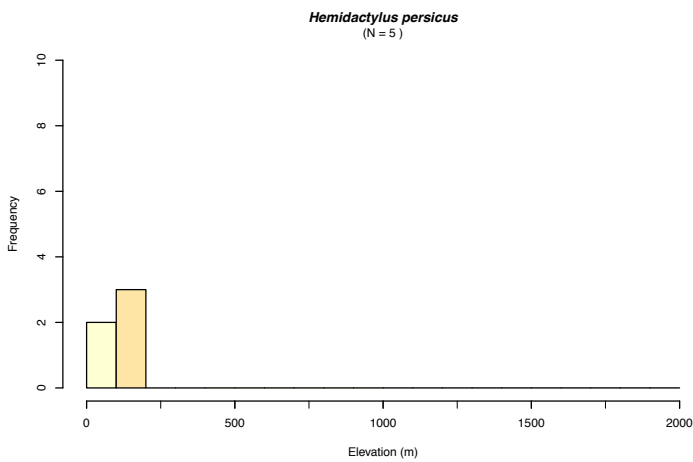


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/VU |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

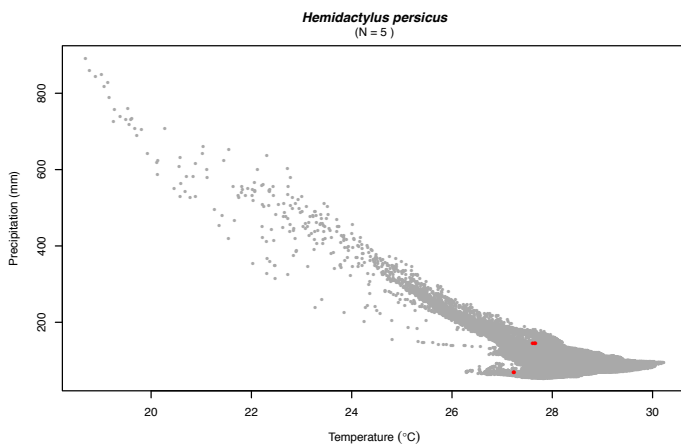
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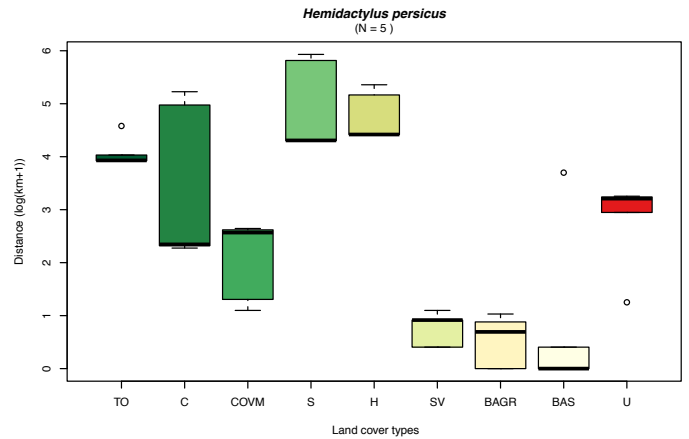
D



E



F



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

S11: Species information

Lizards
Geckos, Gekkonidae

Hemidactylus robustus

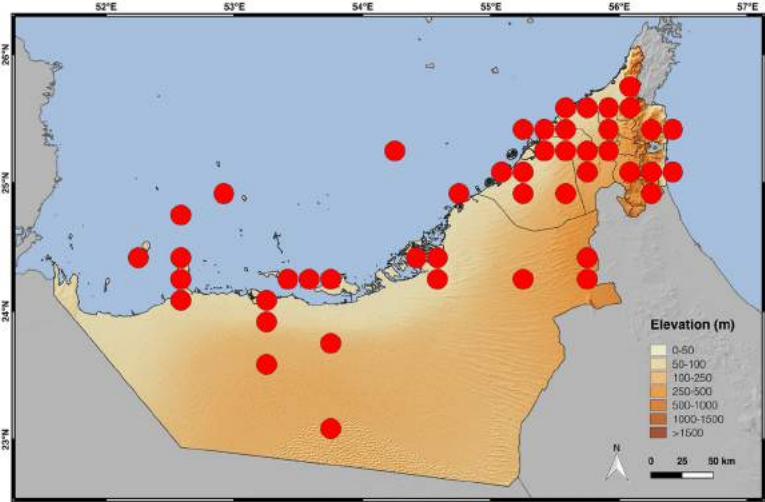
Heyden, 1827

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

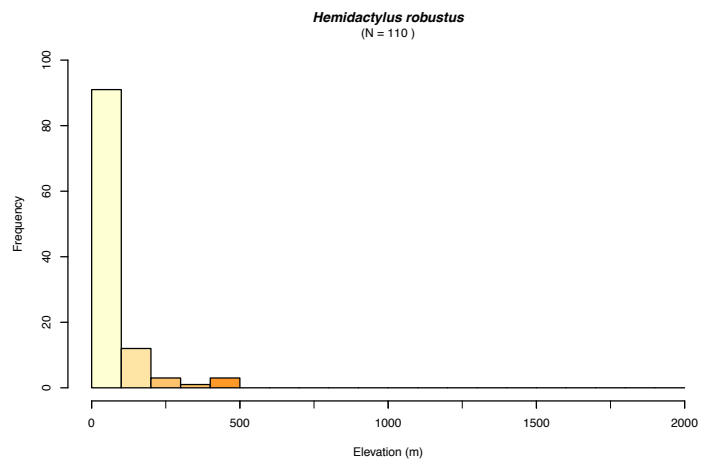
A



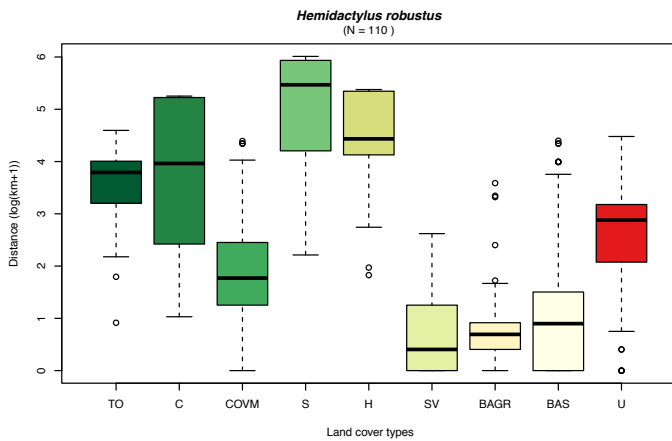
D



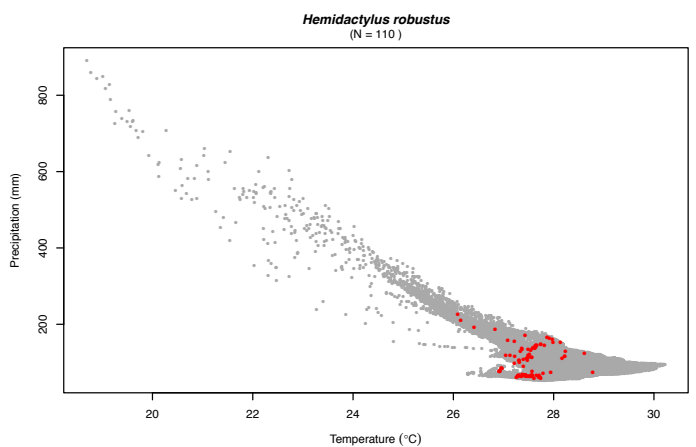
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinkis

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

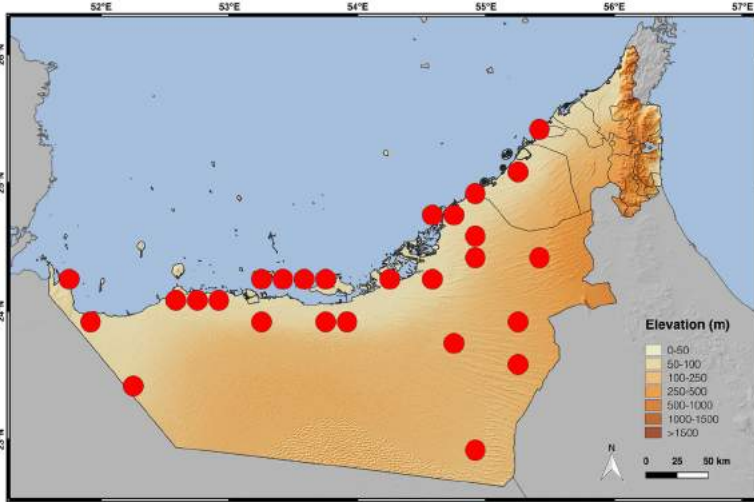
Viperidae

Pseudoceramodactylus khobarensis
 Haas, 1957

S12: Species information
 Lizards
 Geckos, Gekkonidae

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

A

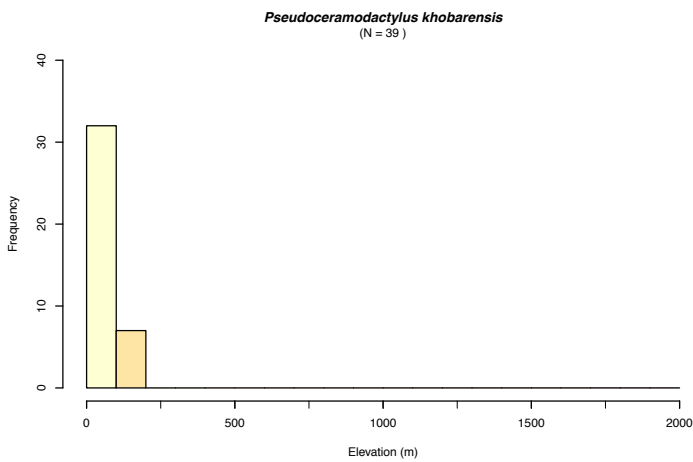


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

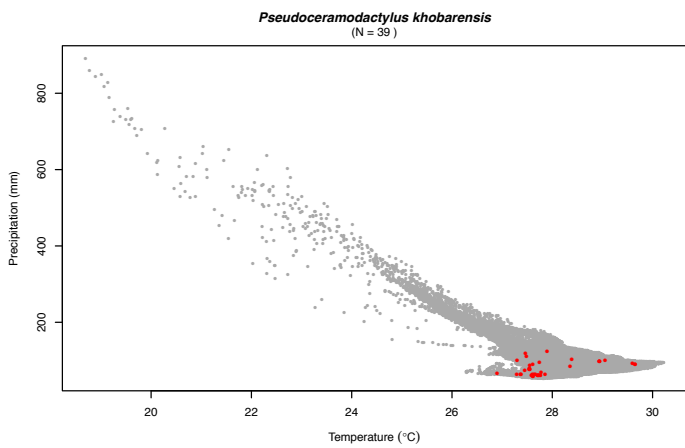
C



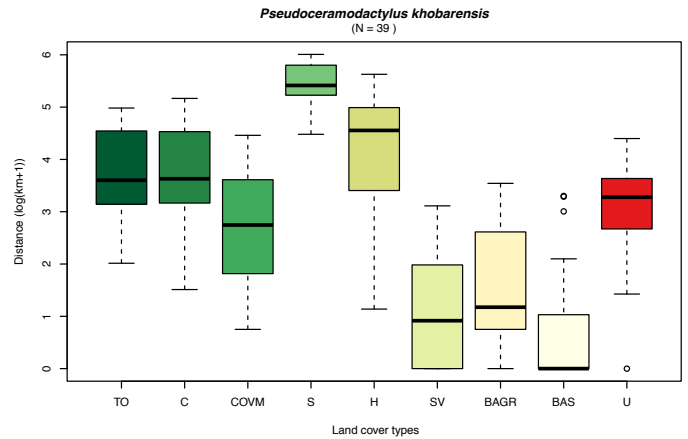
D



E



F



S13: Species information

Lizards
Geckos, Gekkonidae

Stenodactylus arabicus
(Haas, 1957)

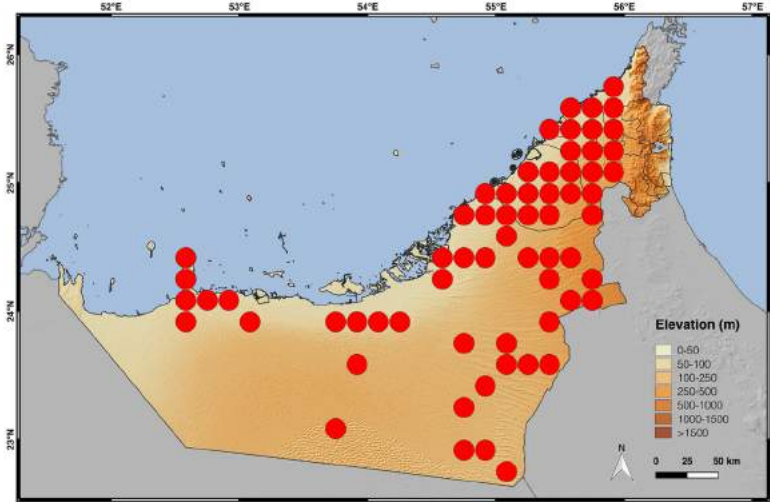
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinkis
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

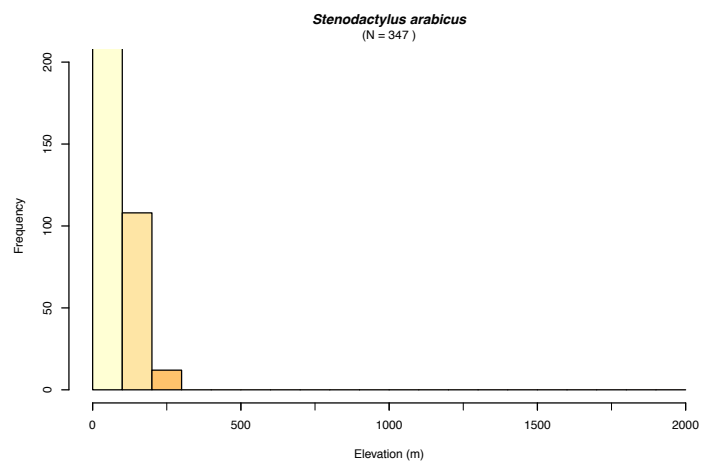
A



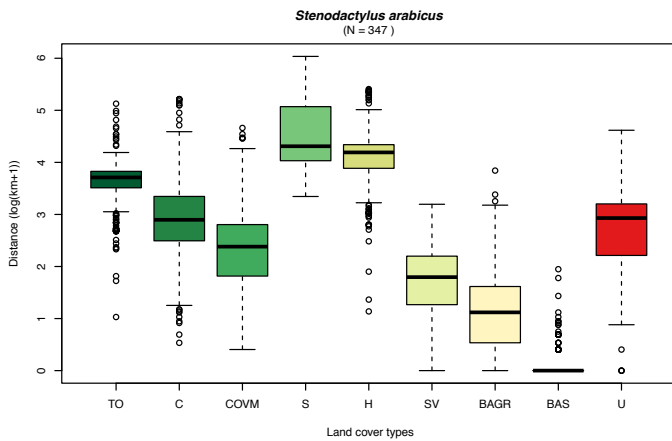
D



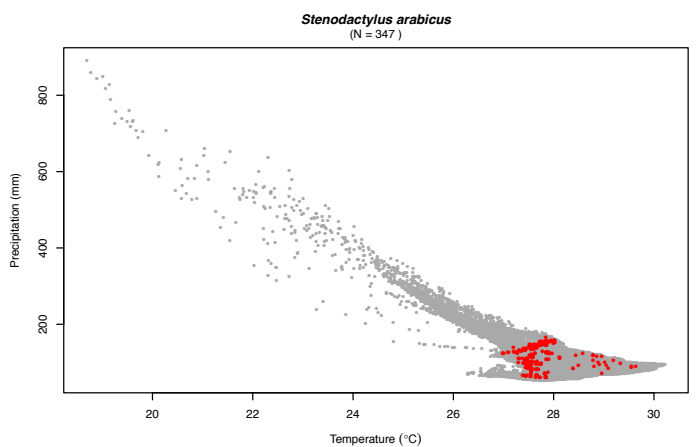
C



F



E

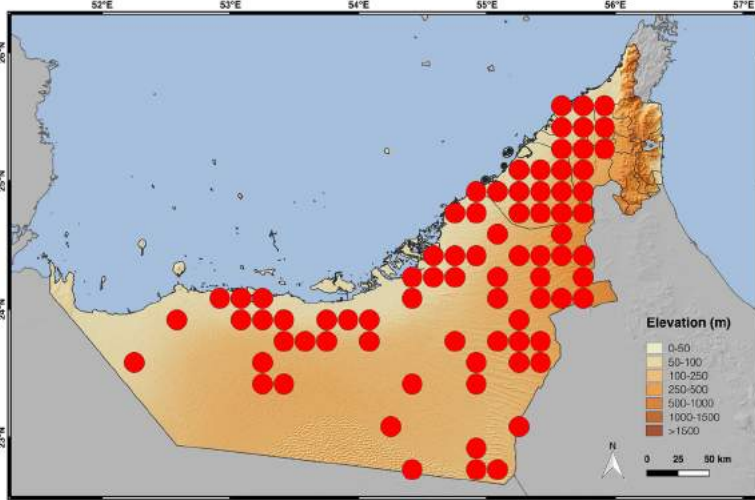


Stenodactylus doriae
(Blanford, 1874)

S14: Species information
Lizards
Geckos, Gekkonidae

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

A

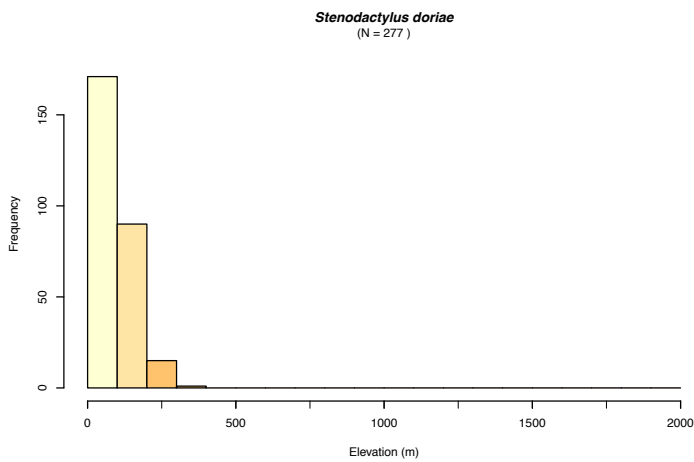


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

C



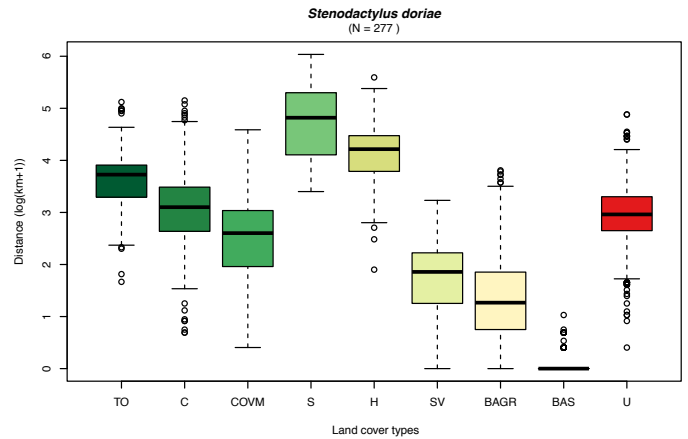
D



E



F



S15: Species information

Lizards
Geckos, Gekkonidae

Stenodactylus leptocosymbotes
Leviton & Anderson, 1967

Lizards

Agamids

Geckos

Lacertids

Skinkis

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

Typhlopidae

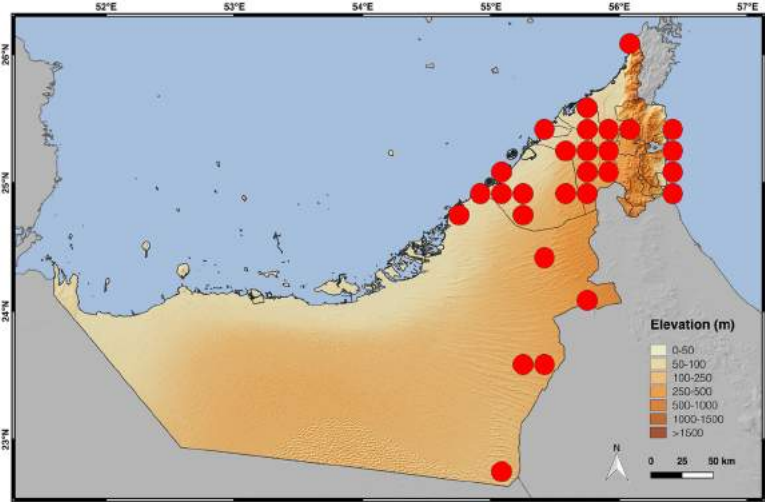
Viperidae

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

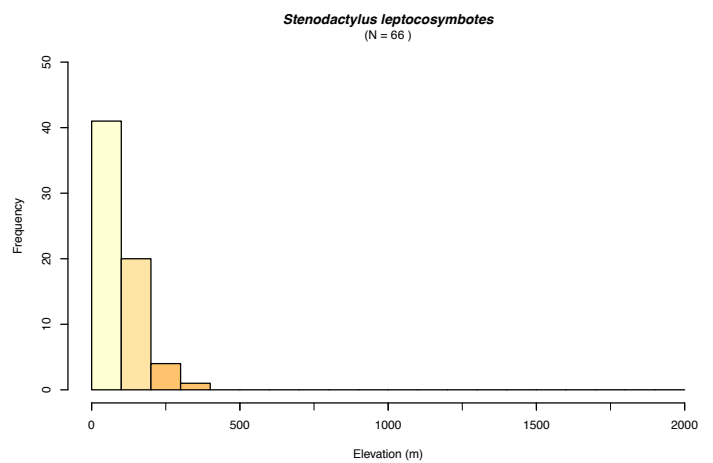
A



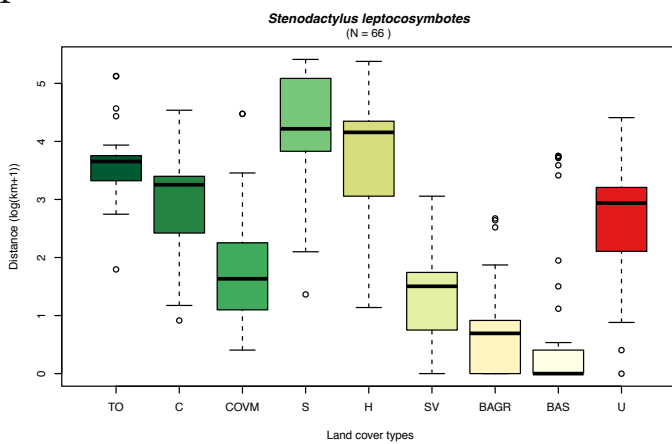
D



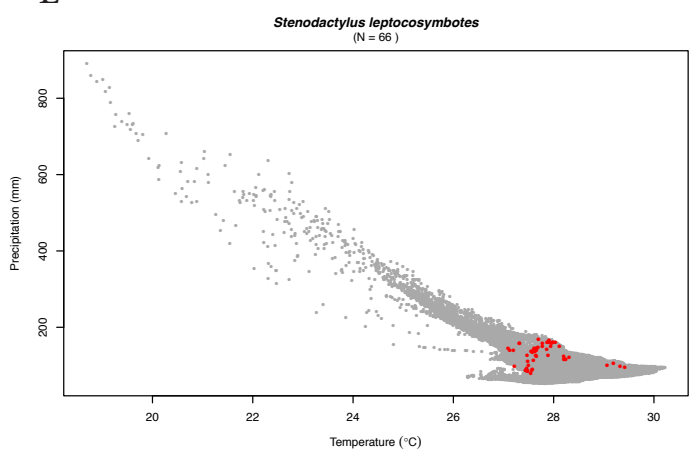
C



F



E



Stenodactylus slevini

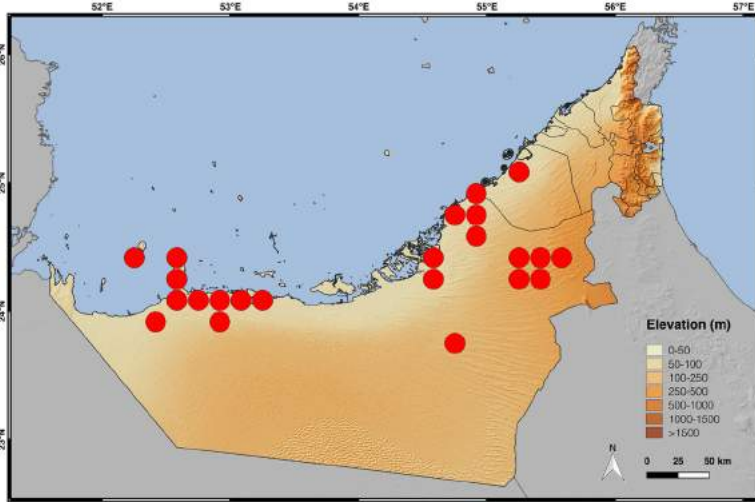
Haas, 1957

S16: Species information

Lizards

Geckos, Gekkonidae

A

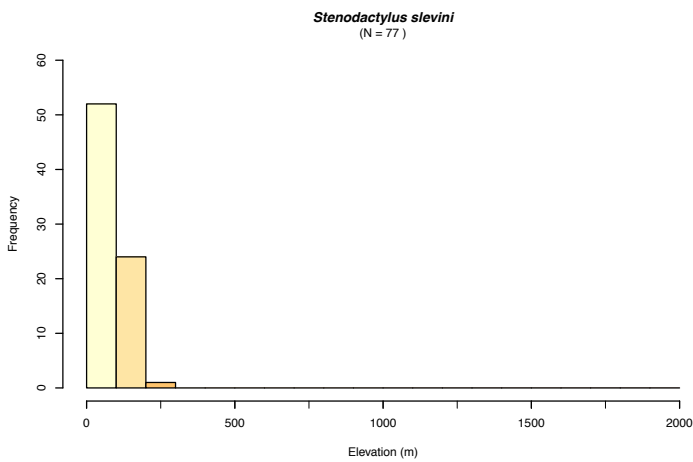


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

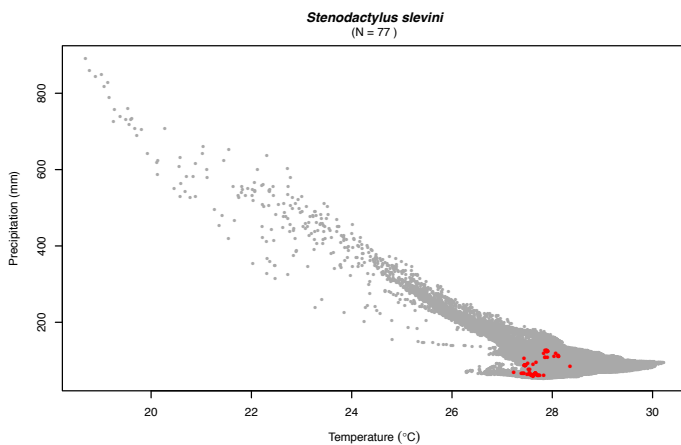
C



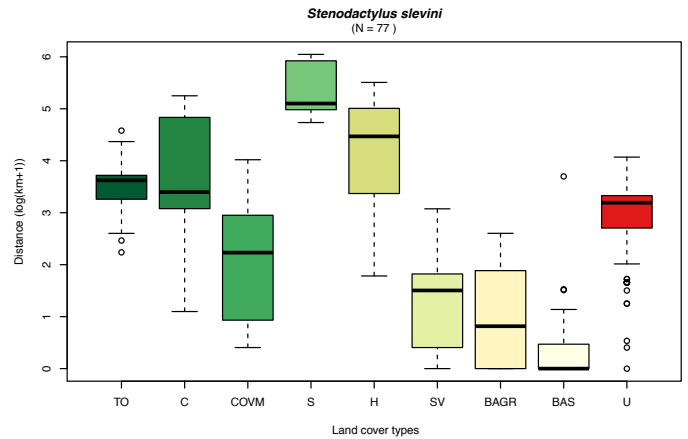
D



E



F



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

S17: Species information

Lizards
Geckos, Gekkonidae

Trachydactylus hajarensis
(Arnold, 1980)

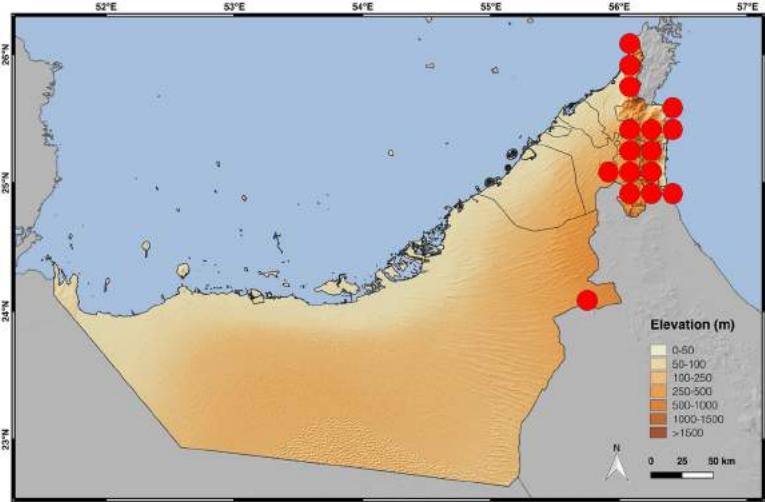
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinkis
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

B

Useful information

| | |
|---------------|--------|
| IUCN Category | NE/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

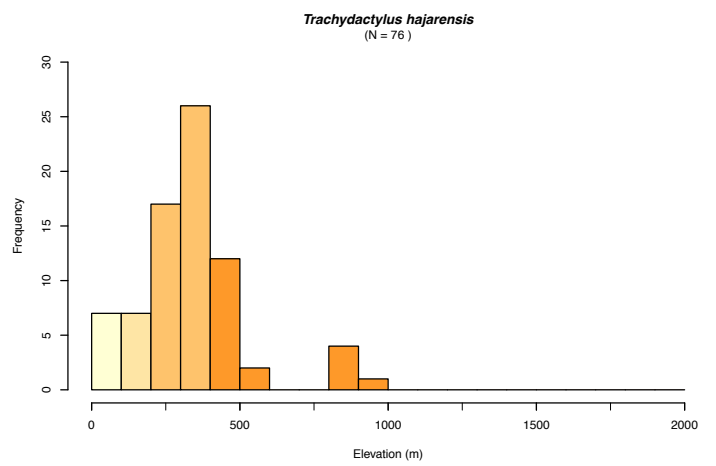
A



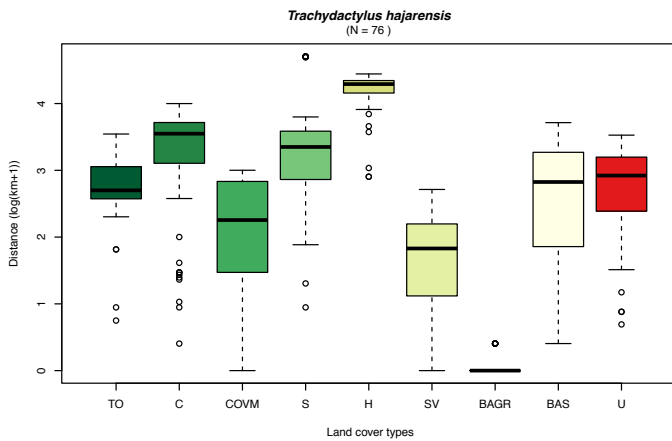
D



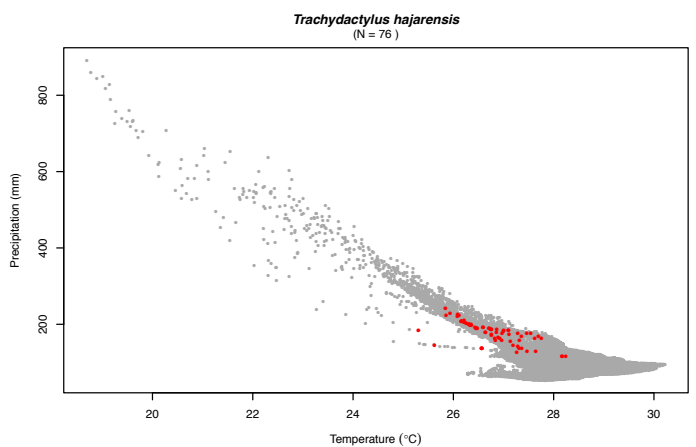
C



F



E

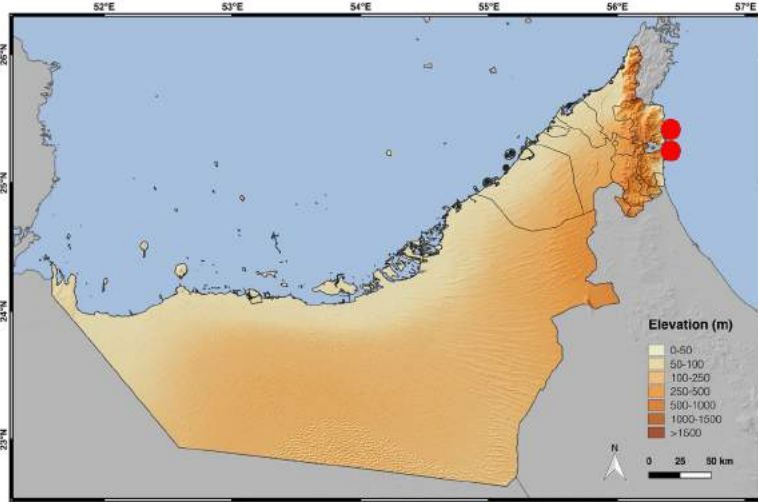


Asaccus caudivolvulus
Arnold & Gardner, 1994

S18: Species information
 Lizards
 Geckos, Phyllodactylidae

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

A

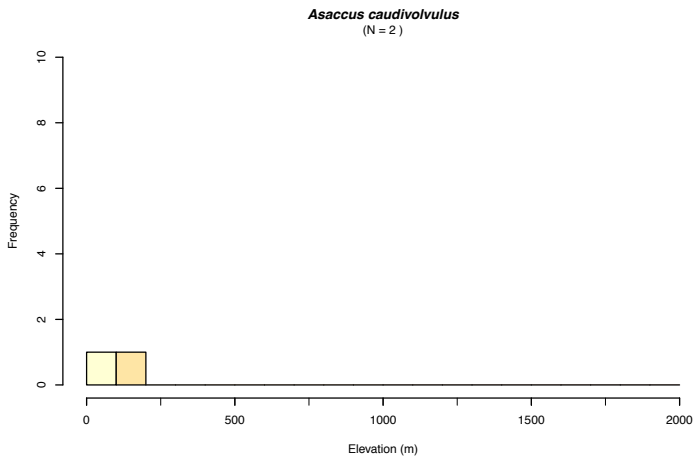


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/CR |
| Venomous | NO |
| Endemic | YES |
| Origin | Native |

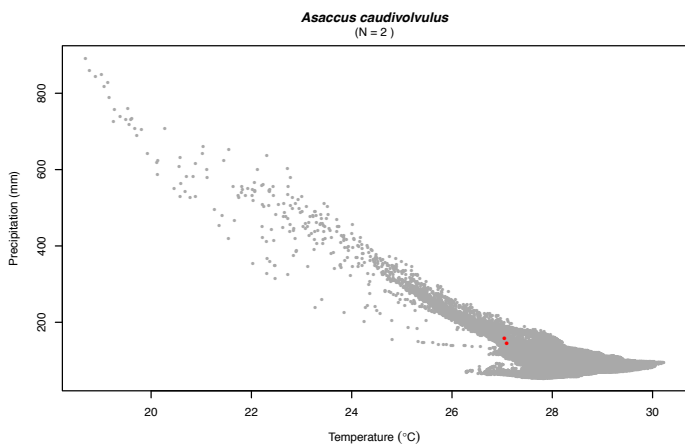
C



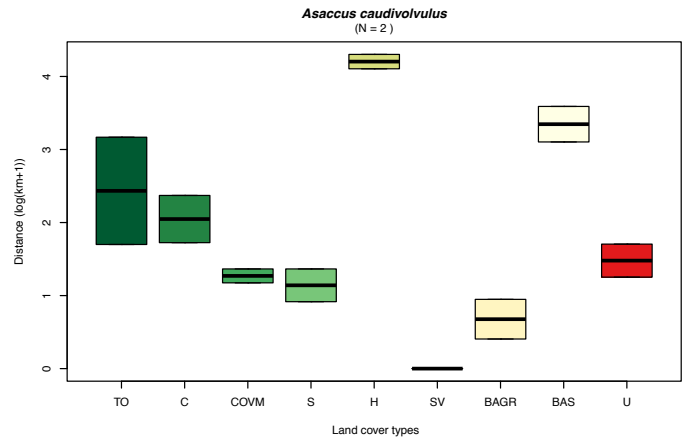
D



E



F



S19: Species information

Lizards
Geckos, Phyllodactylidae

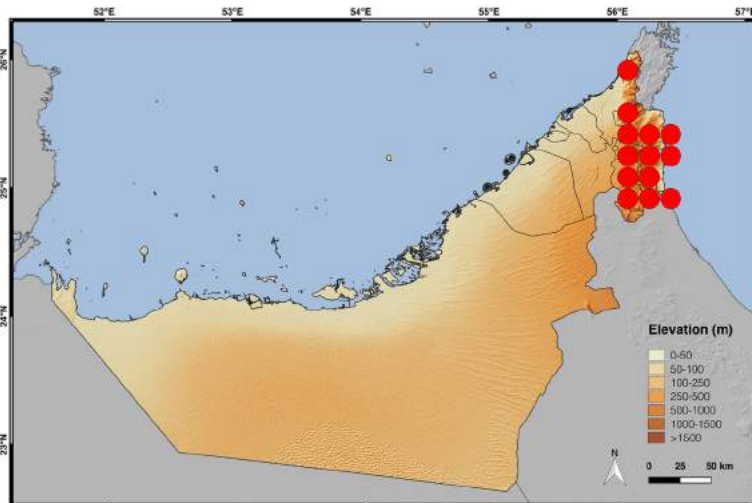
Asaccus gallagheri
(Arnold, 1972)

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

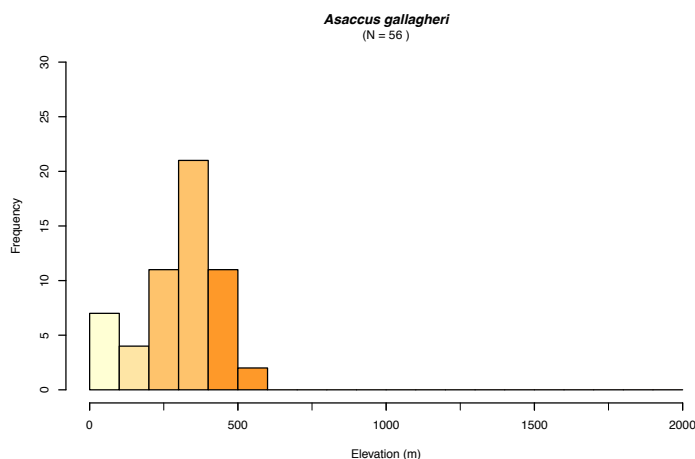
A



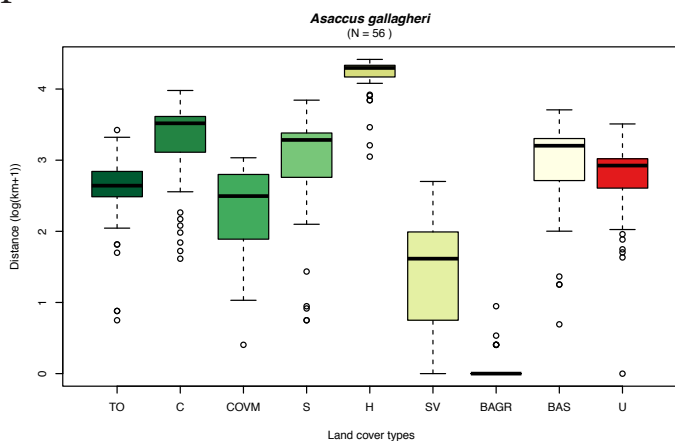
D



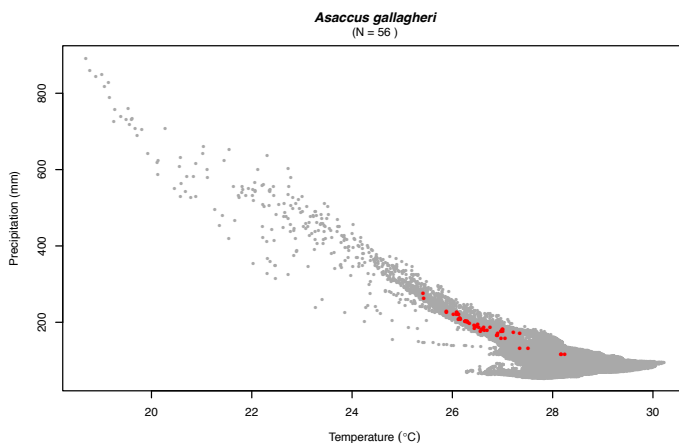
C



F



E



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

Asaccus gardneri

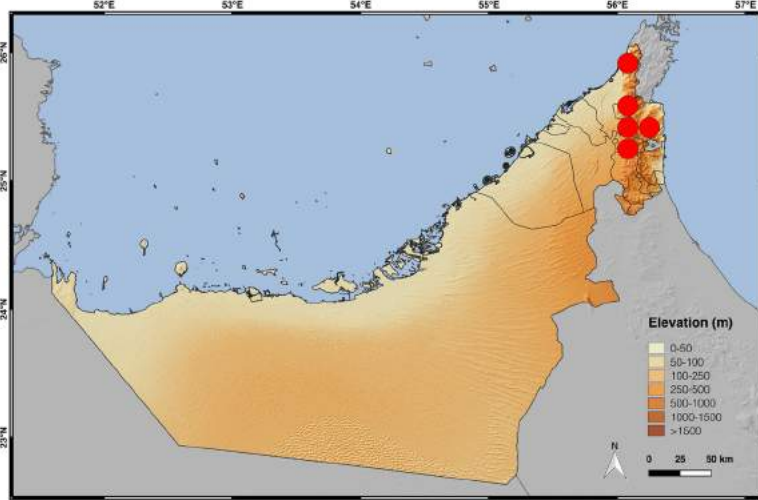
Carranza, Simó-Riudalbas, Jayasinghe, Wilms & Els, 2016

S20: Species information

Lizards

Geckos, Phyllodactylidae

A

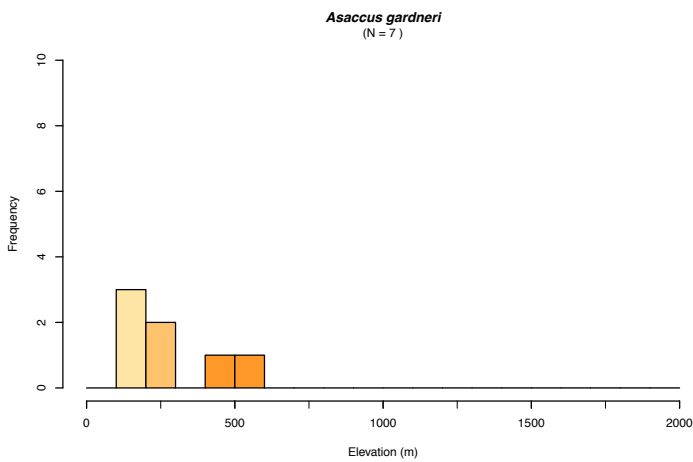


B

Useful information

| | |
|---------------|--------|
| IUCN Category | NE/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

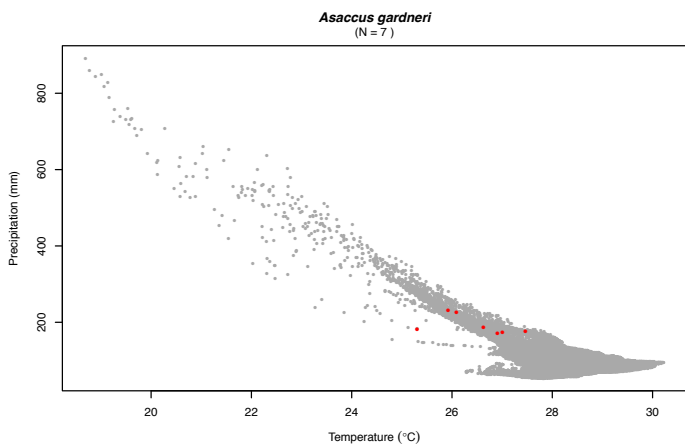
C



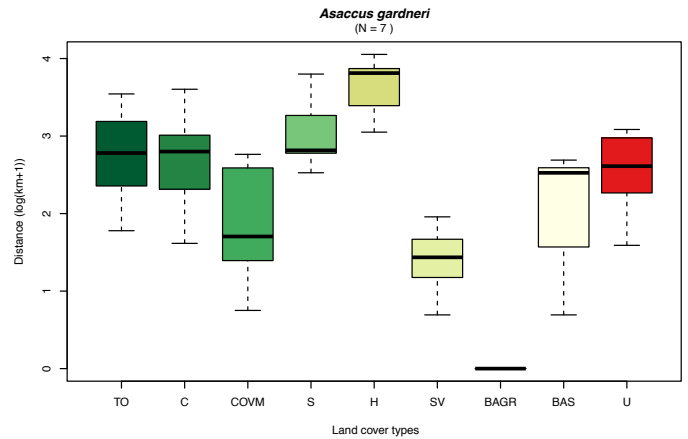
D



E



F



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

S21: Species information

Lizards
Geckos, Phyllodactylidae

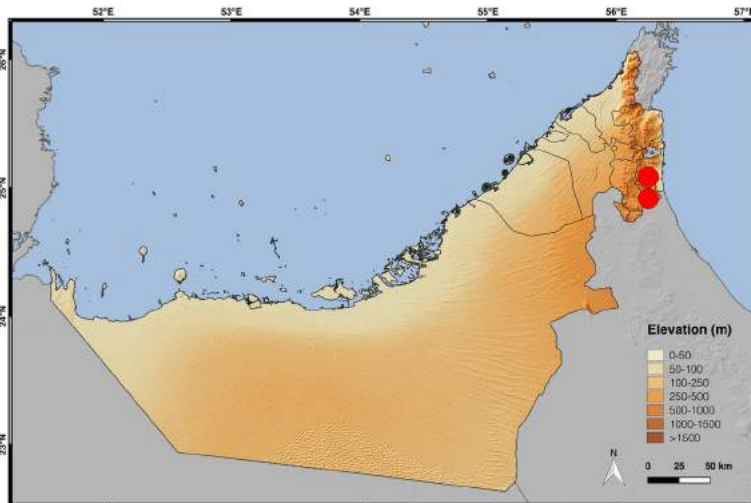
Asaccus margaritae
Carranza, Simó-Riudalbas, Jayasinghe, Wilms & Els, 2016

B

Useful information

| | |
|---------------|--------|
| IUCN Category | NE/VU |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

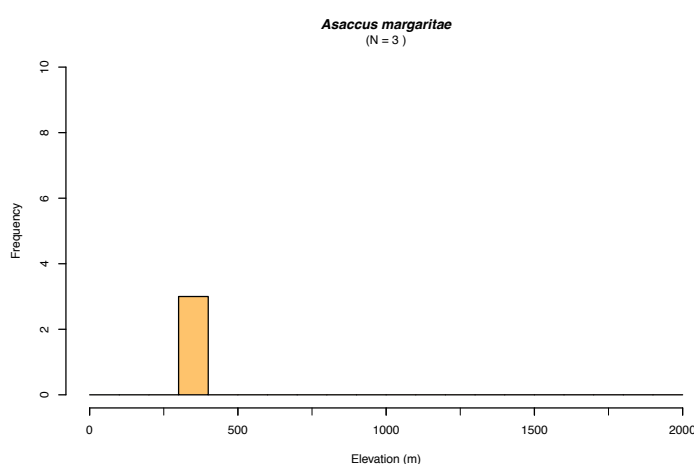
A



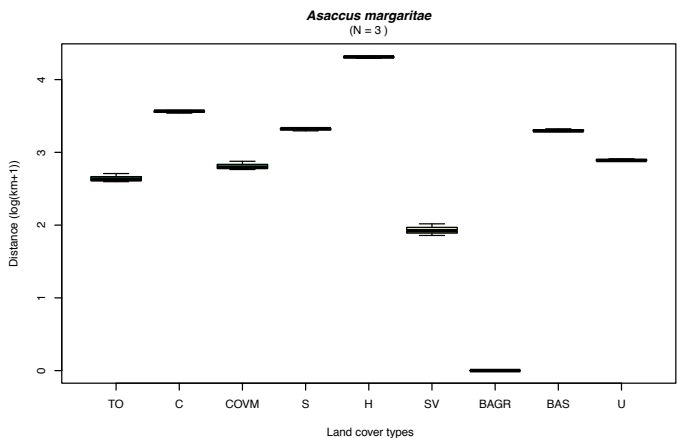
D



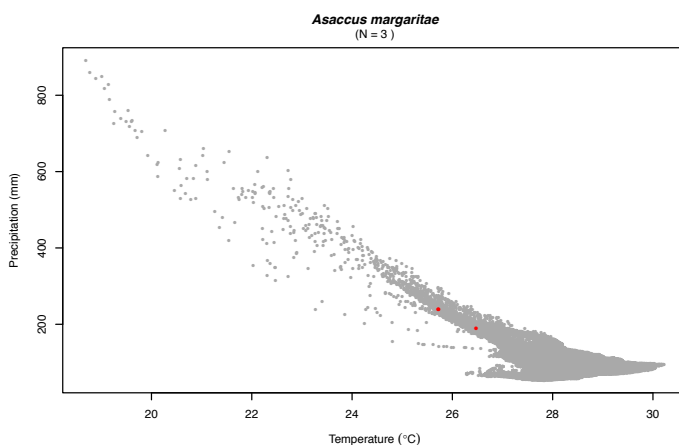
C



F



E



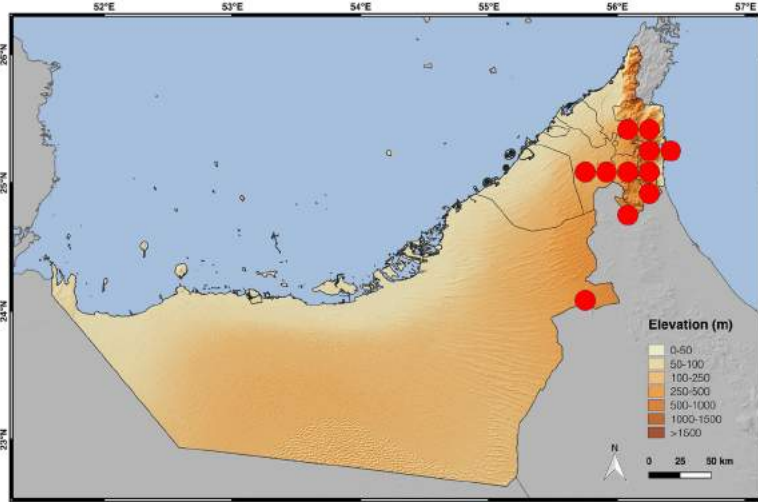
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinkis
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamproliidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Ptyodactylus orlovi
 Nazarov, Melnikov & Melnikova, 2013

S22: Species information
 Lizards
 Geckos, Phyllodactylidae

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

A

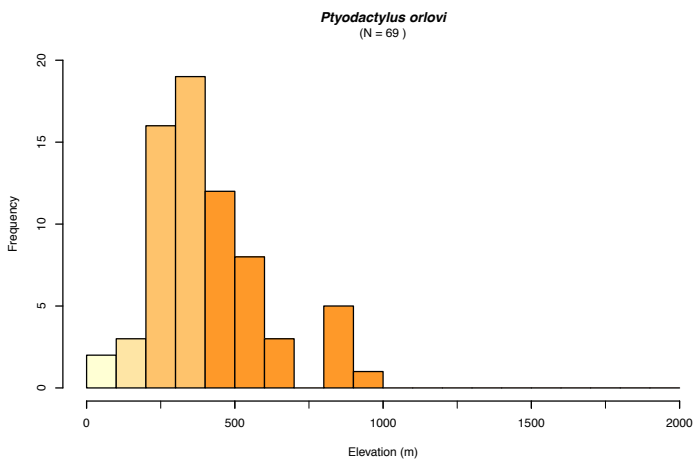


B

Useful information

| | |
|---------------|--------|
| IUCN Category | NE/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

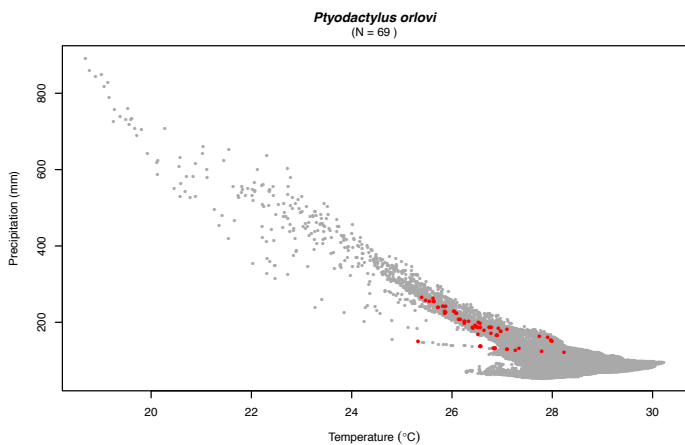
C



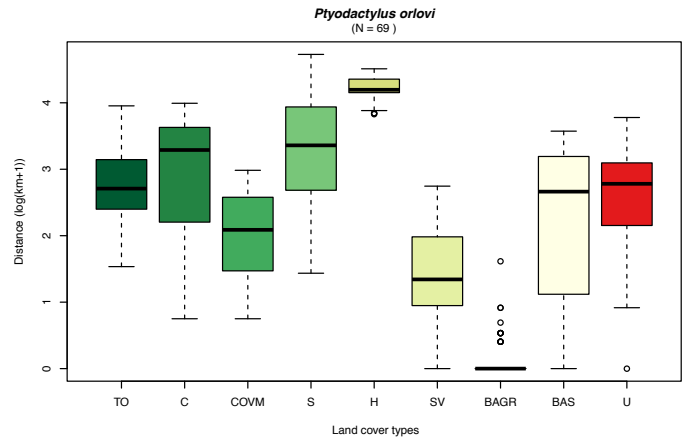
D



E



F



S23: Species information

Lizards
Geckos, Phyllodactylidae

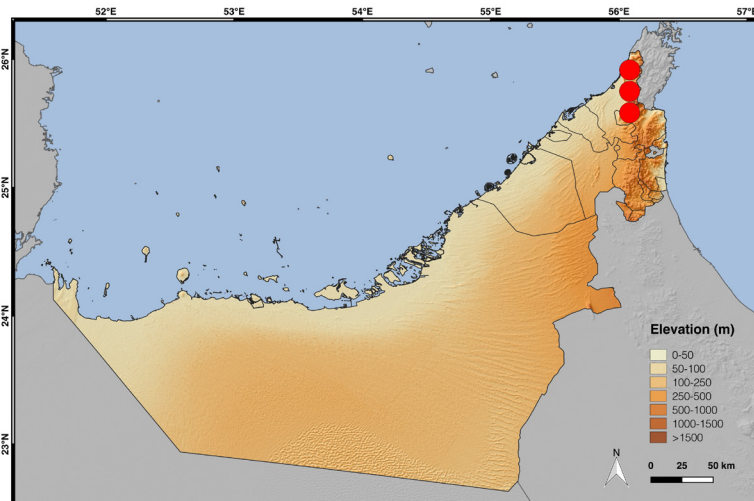
Ptyodactylus ruusaljibalicus
Simó-Riudalbas, Metallinou, Pous, Els, Jayasinghe, Pentek-Zakar, Wilms, Al-Saadi & Carranza, 2017

B

Useful information

| | |
|---------------|--------|
| IUCN Category | NE/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

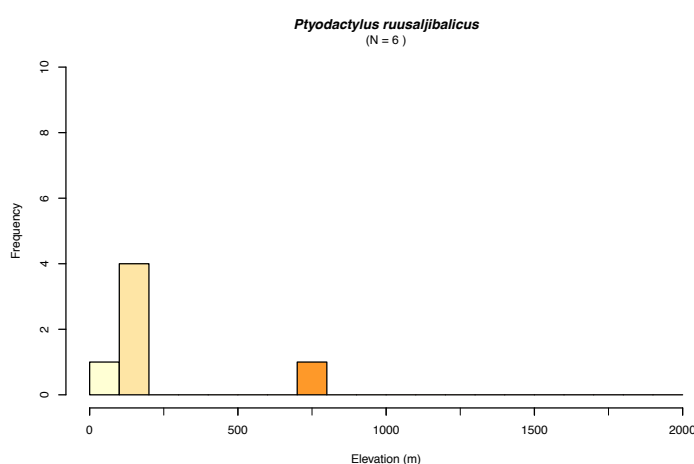
A



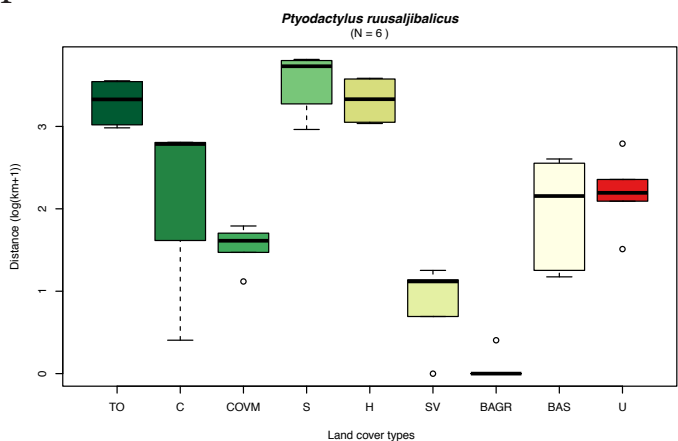
D



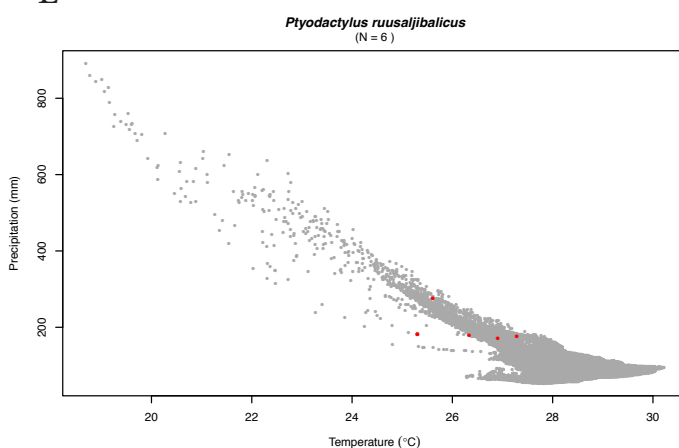
C



F



E



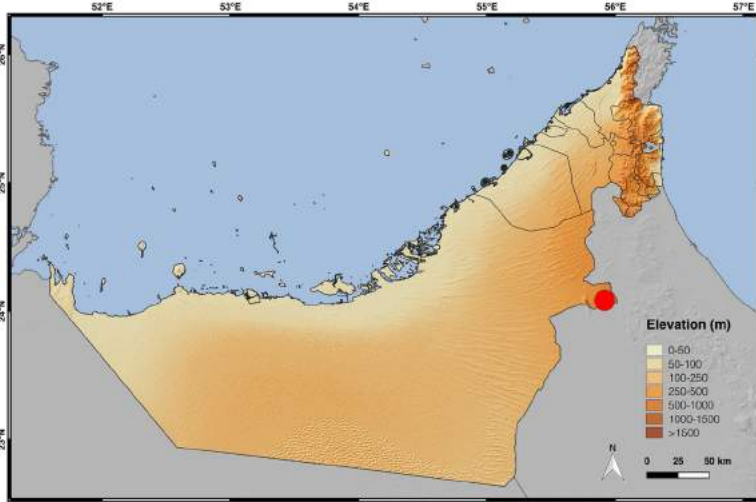
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Pristurus carteri
(Gray, 1863)

S24: Species information
Lizards
Geckos, Sphaerodactylidae

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

A

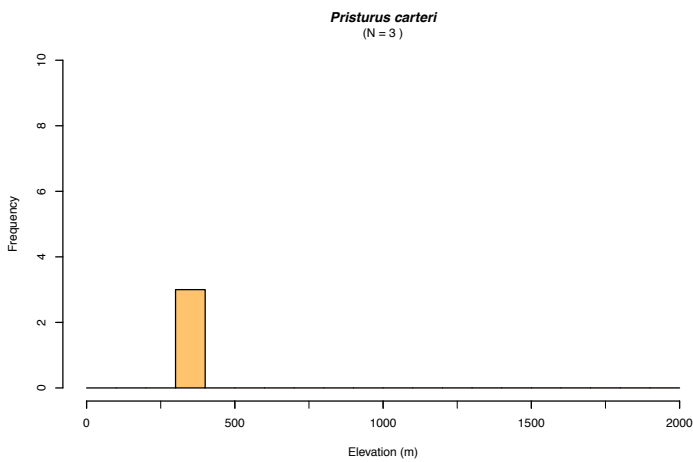


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/CR |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

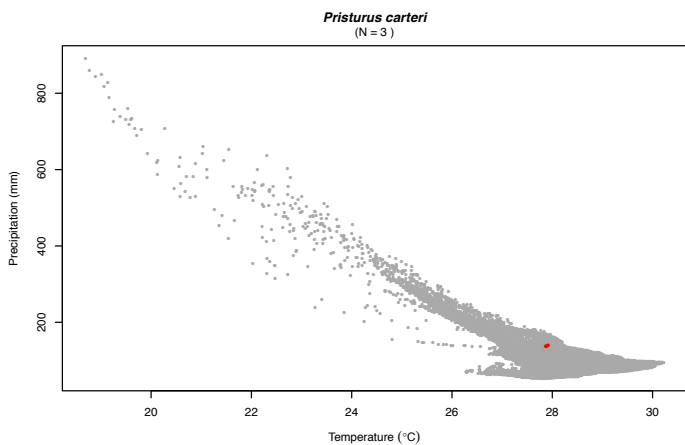
C



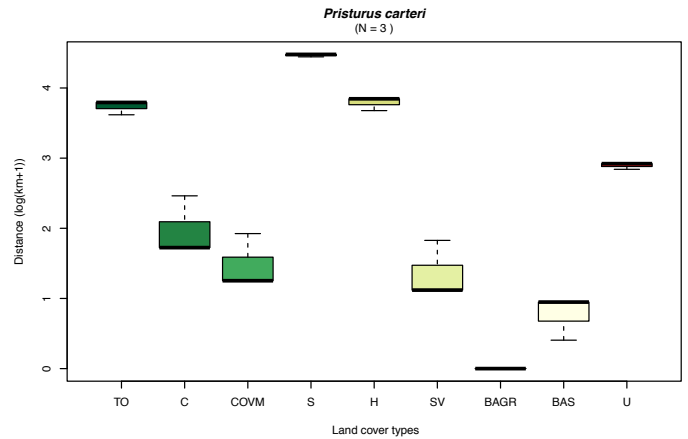
D



E



F



S25: Species information

Lizards
Geckos, Sphaerodactylidae

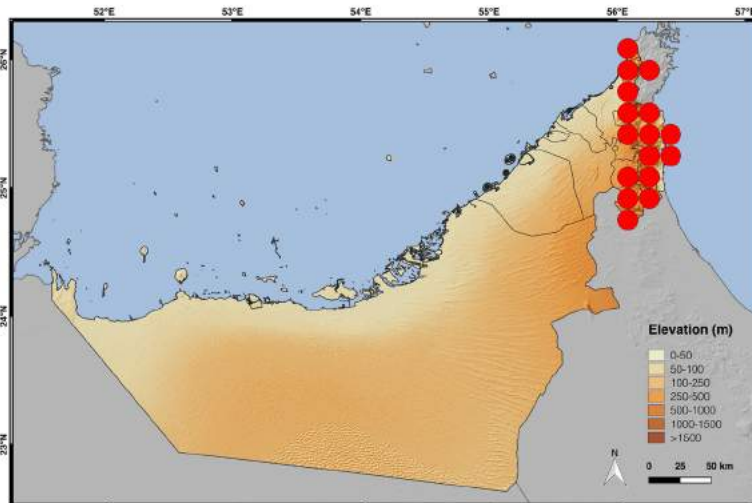
Pristurus celerrimus
Arnold, 1977

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

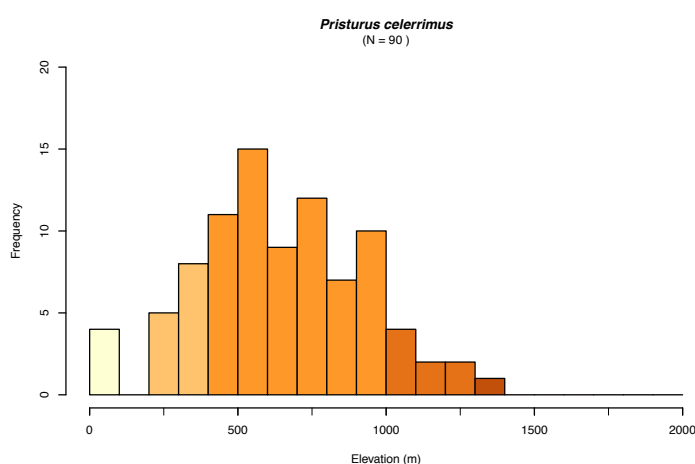
A



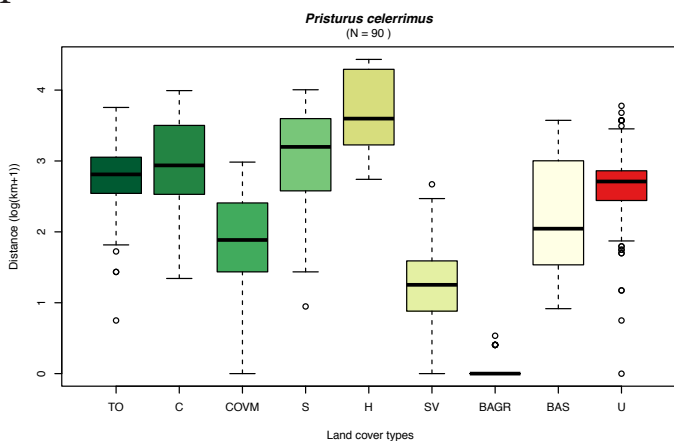
D



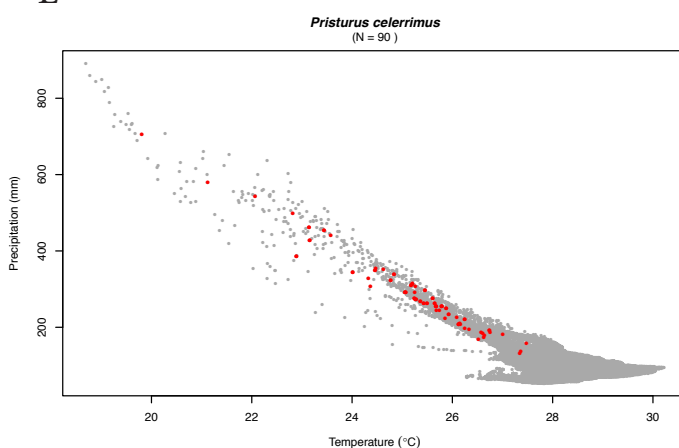
C



F



E



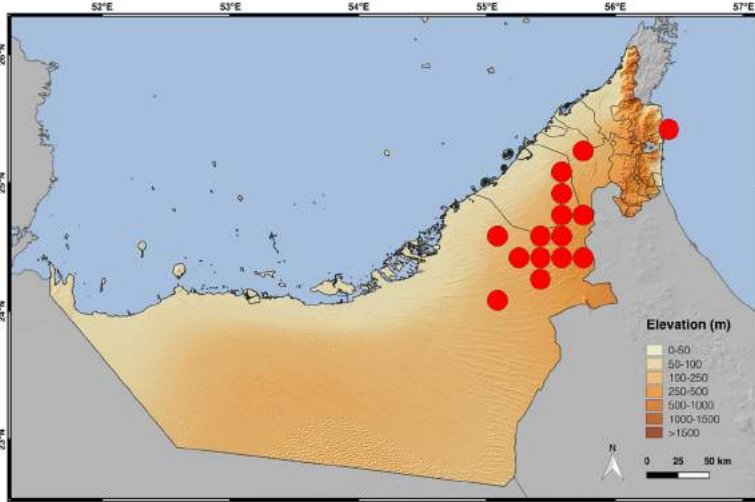
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinkis
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Pristurus minimus

Arnold, 1977

S26: Species information
Lizards
Geckos, Sphaerodactylidae

A

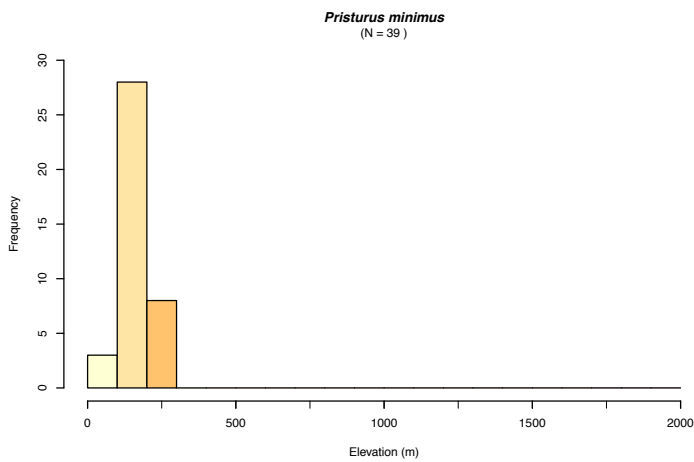


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

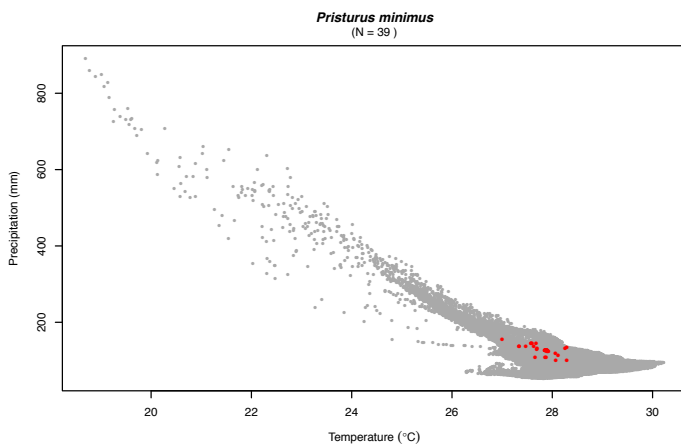
C



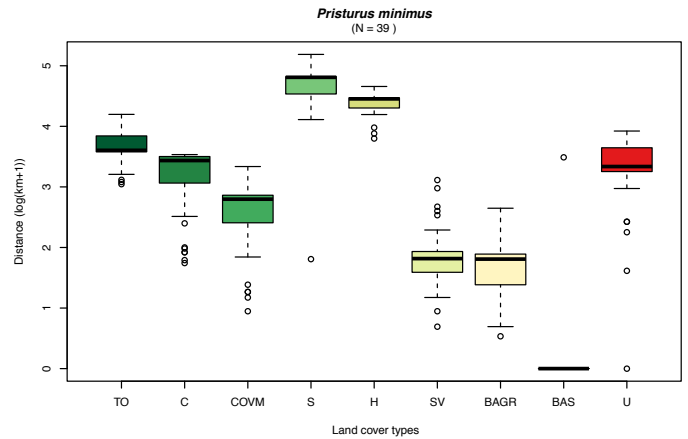
D



E



F



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

S27: Species information

Lizards
Geckos, Sphaerodactylidae

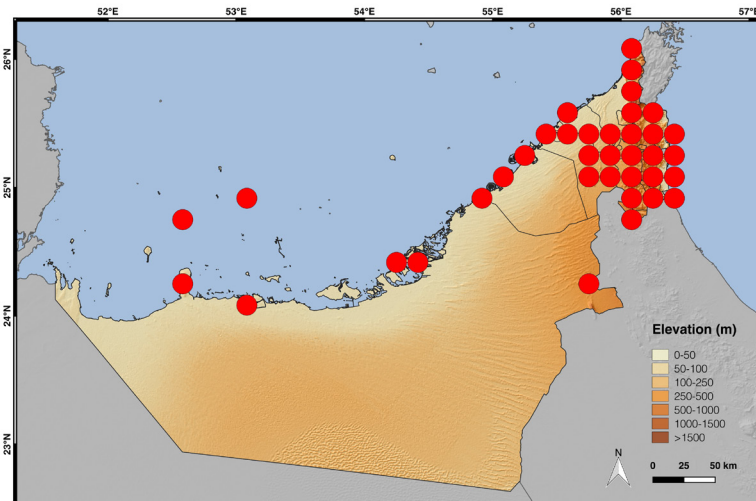
***Pristurus rupestris*-sp. 3**
Undescribed

B

Useful information

| | |
|---------------|--------|
| IUCN Category | NE/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

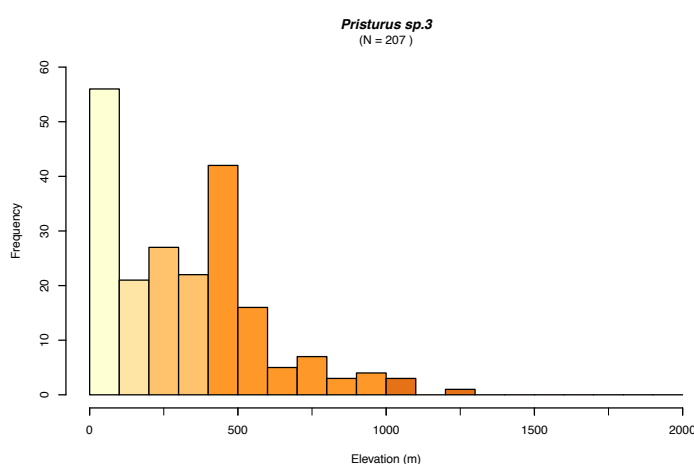
A



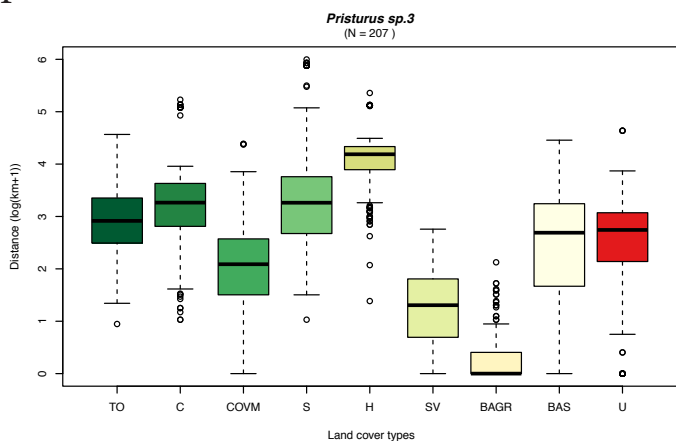
D



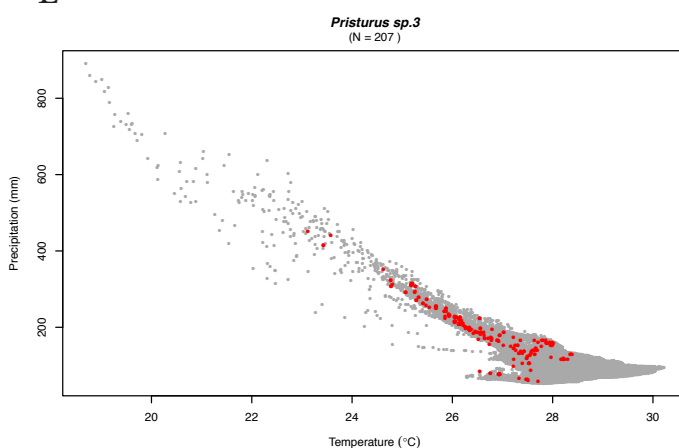
C



F



E



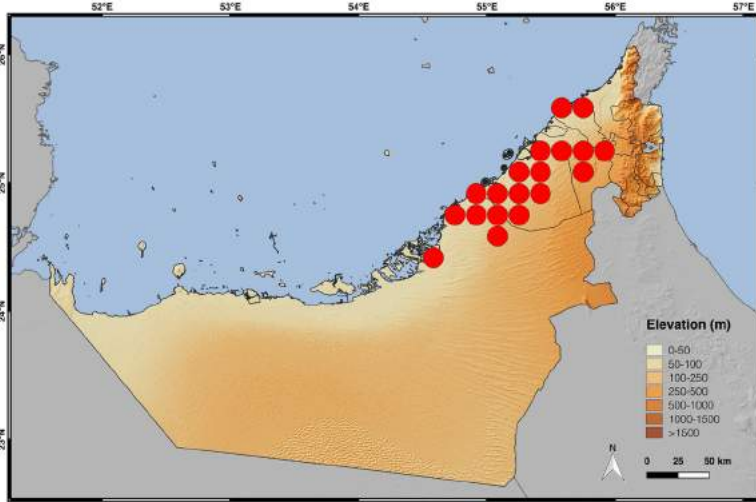
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinkis
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Teratoscincus keyserlingii
Strauch, 1863

S28: Species information
 Lizards
 Geckos, Sphaerodactylidae

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

A

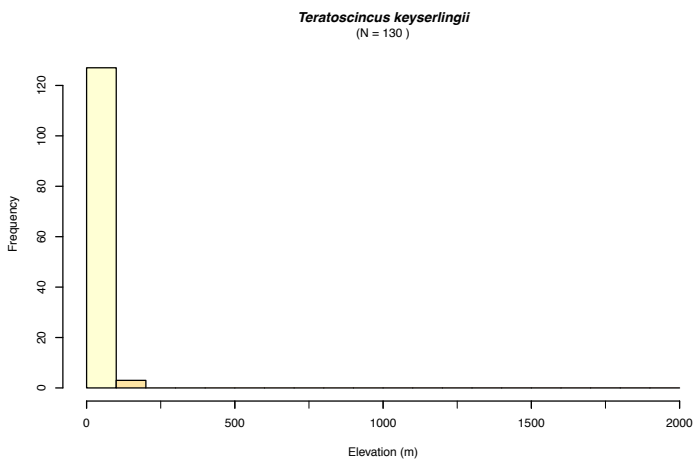


B

Useful information

| IUCN Category | LC/CR |
|---------------|--------|
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

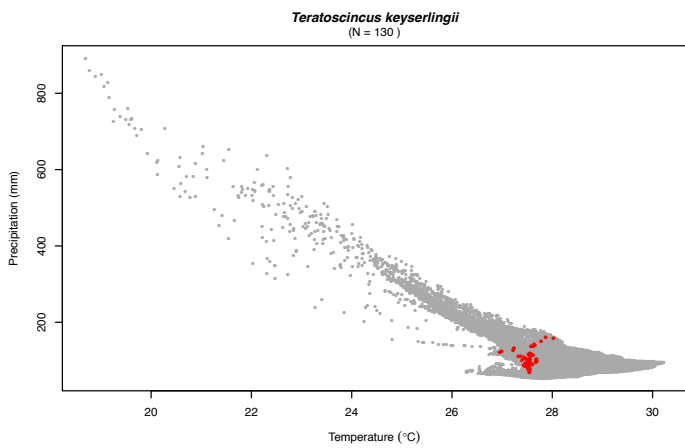
C



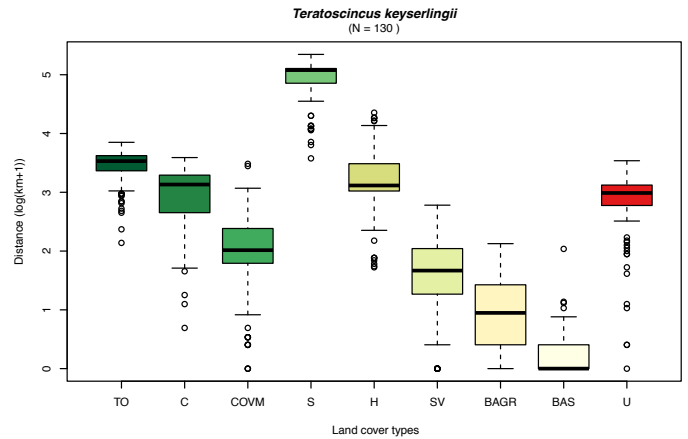
D



E



F



S29: Species information

Lizards
 Lacertids, Lacertidae

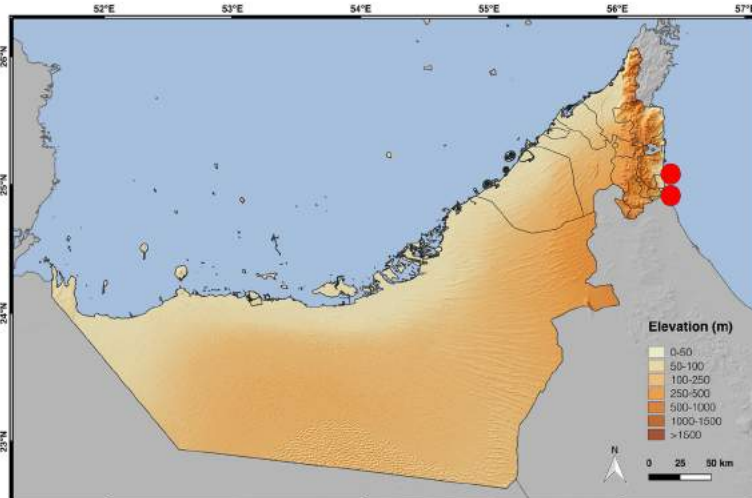
Acanthodactylus blanfordii
 Boulenger, 1918

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/VU |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

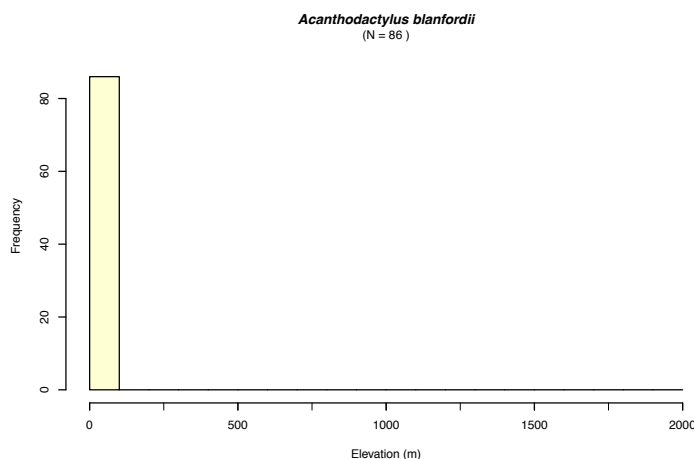
A



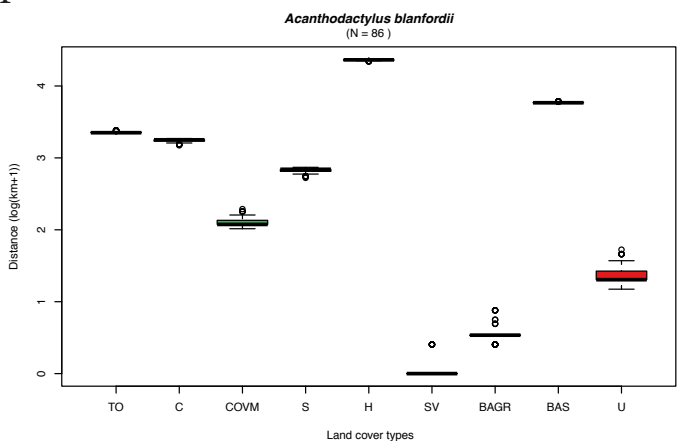
D



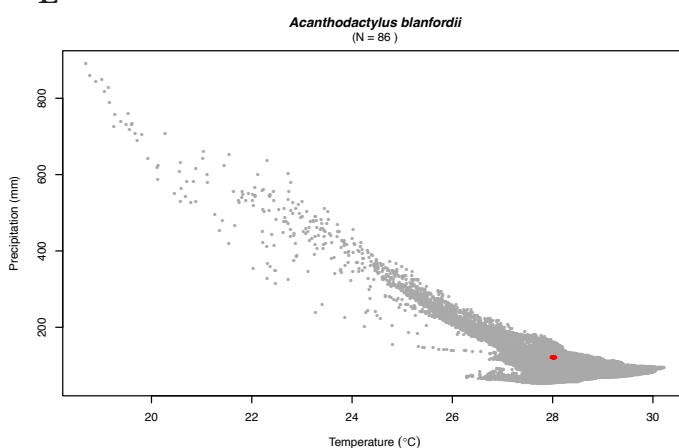
C



F



E



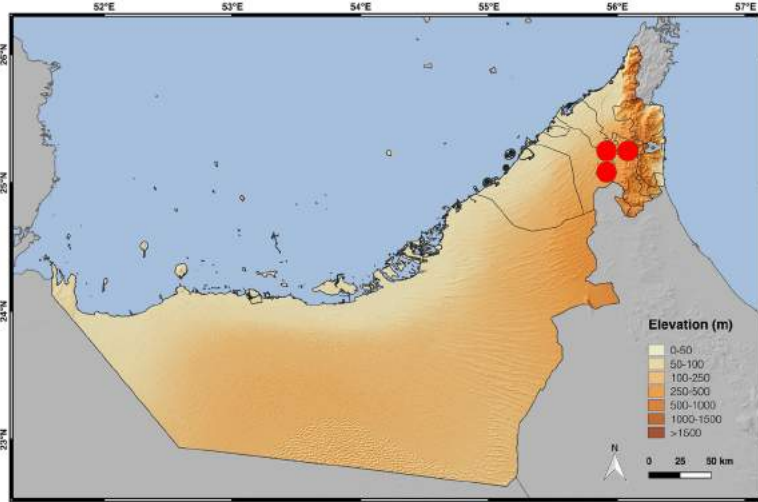
- Lizards
- Agamids
- Geckos
- Lacertids**
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamproliidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Acanthodactylus boskianus asper
(Audouin, 1829)

S30: Species information
Lizards
Lacertids, Lacertidae

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

A

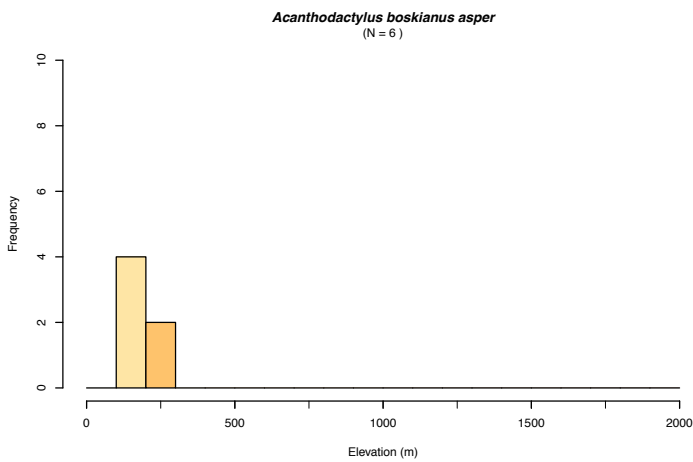


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/NT |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

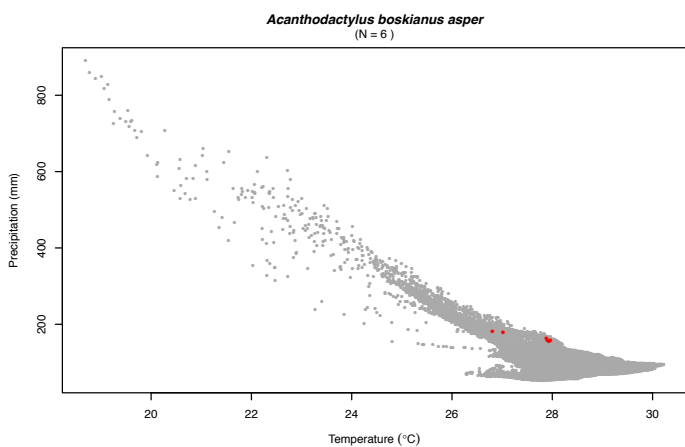
C



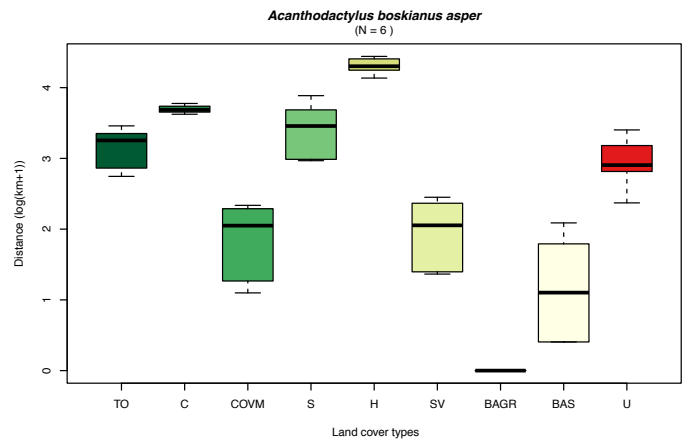
D



E



F



S31: Species information

Lizards
 Lacertids, Lacertidae

Acanthodactylus gongrorhynchatus
 Leviton & Anderson, 1967

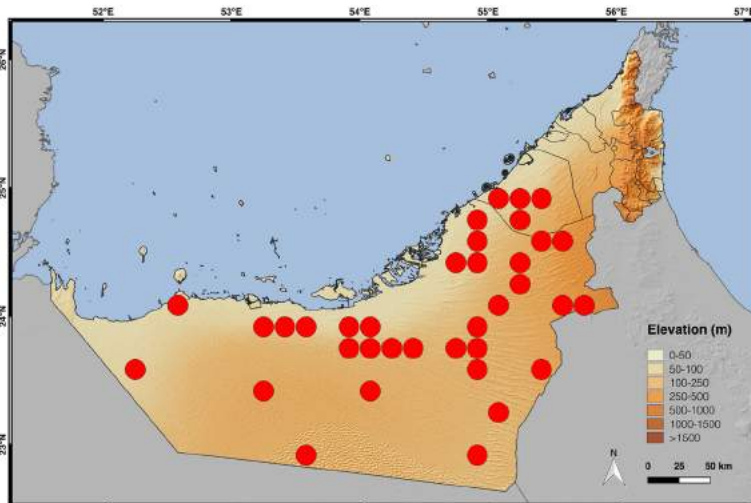
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamproliidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

B

Useful information

| | |
|---------------|--------|
| IUCN Category | DD/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

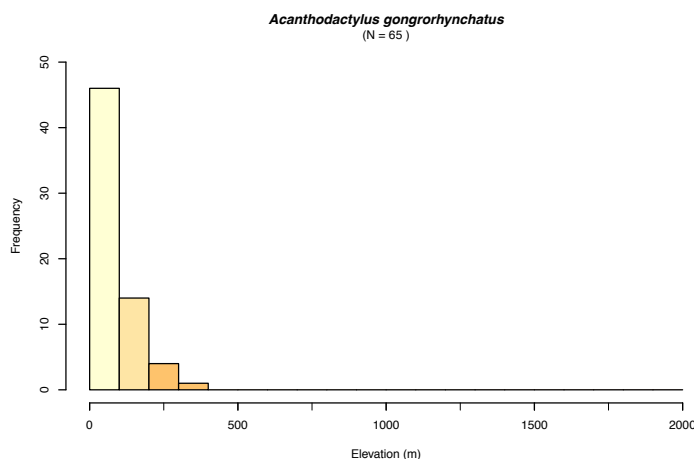
A



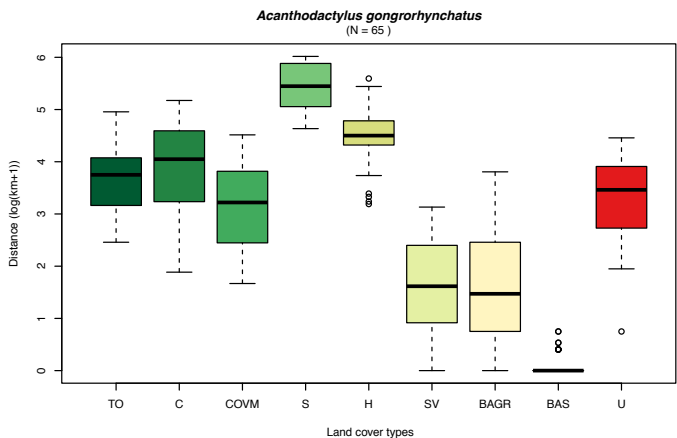
D



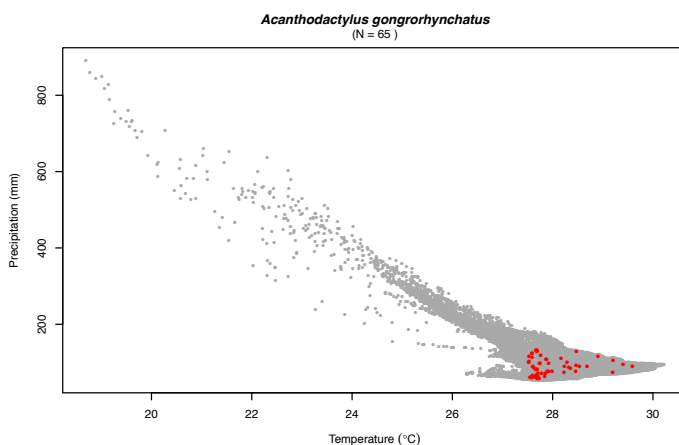
C



F



E

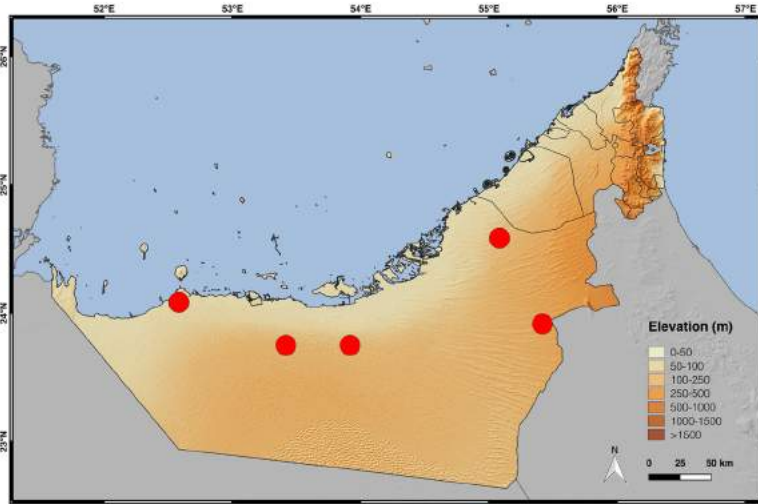


Acanthodactylus haasi
Leviton & Anderson, 1967

S32: Species information
 Lizards
 Lacertids, Lacertidae

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

A

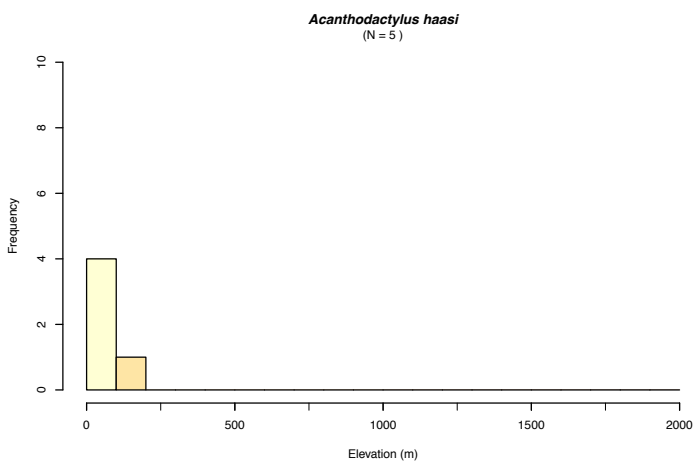


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/DD |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

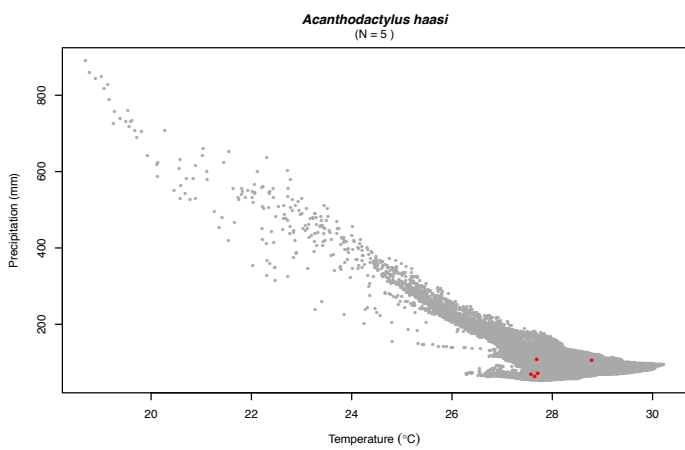
C



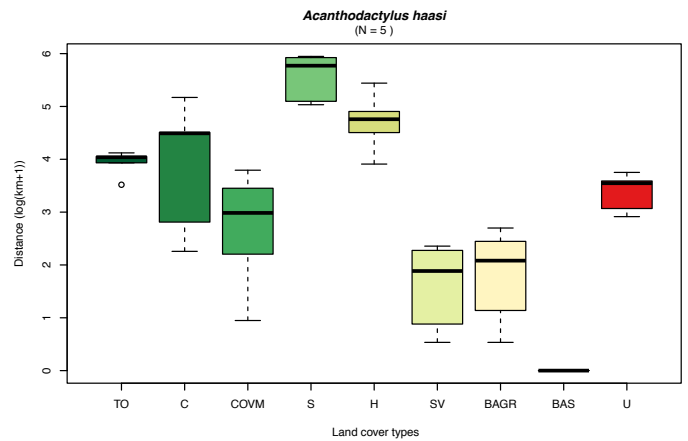
D



E



F



S33: Species information

Lizards
 Lacertids, Lacertidae

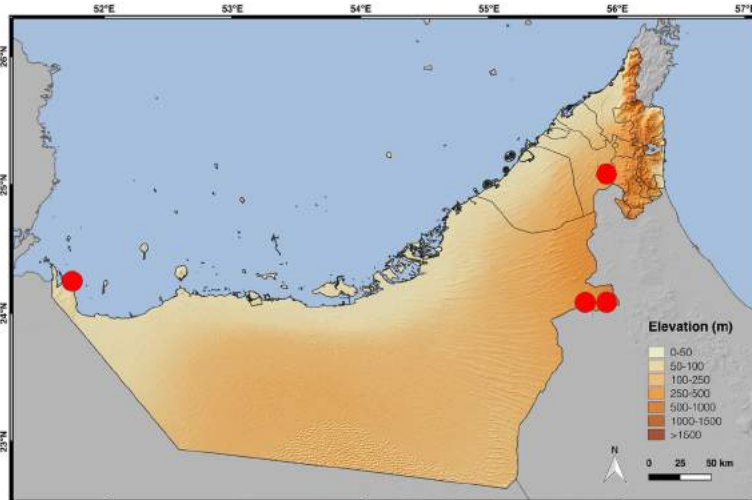
Acanthodactylus opeodurus
 Arnold, 1980

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/DD |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

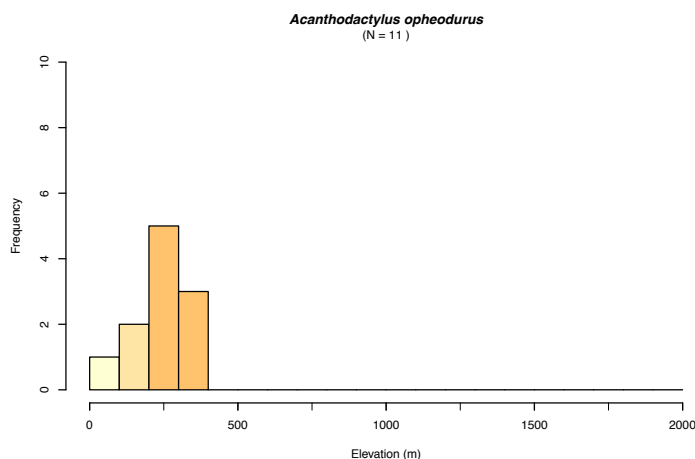
A



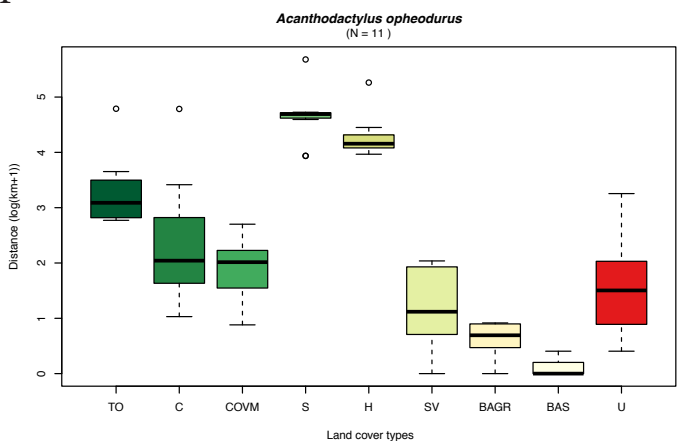
D



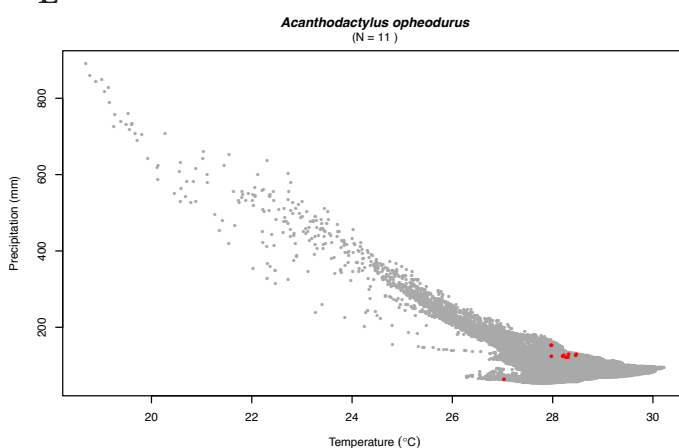
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamproliidae

Leptotyphlopidae

Typhlopidae

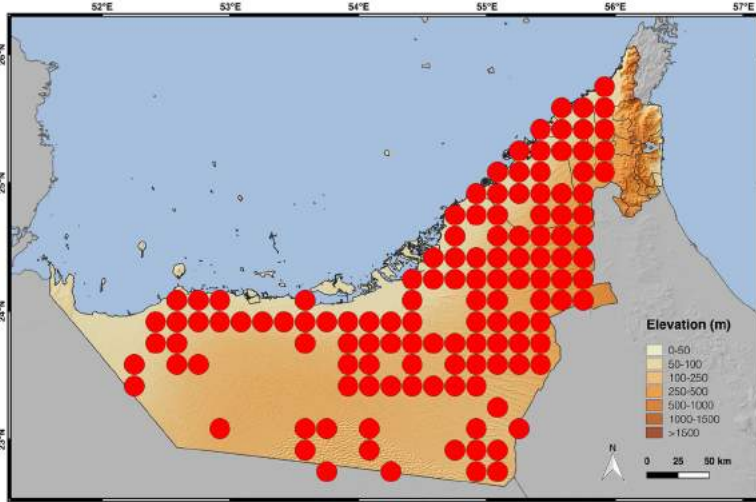
Viperidae

Acanthodactylus schmidti
 Haas, 1957

S34: Species information
 Lizards
 Lacertids, Lacertidae

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

A

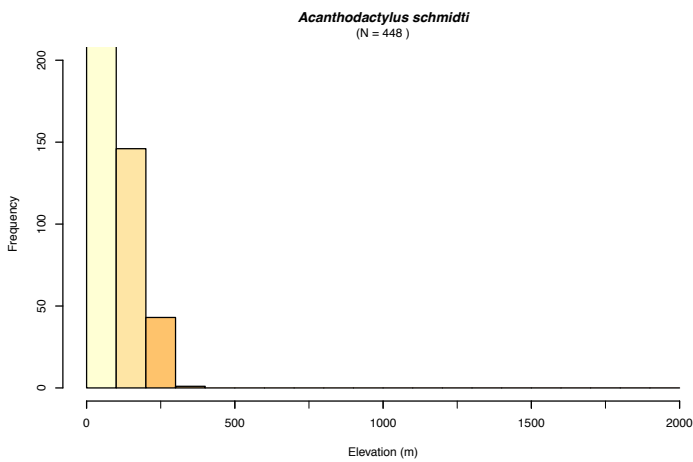


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

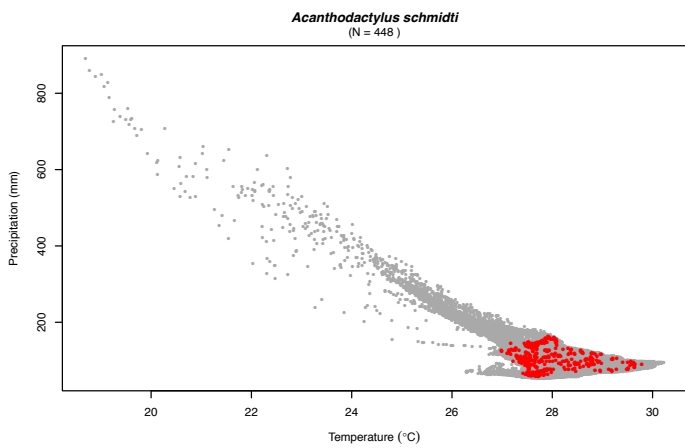
C



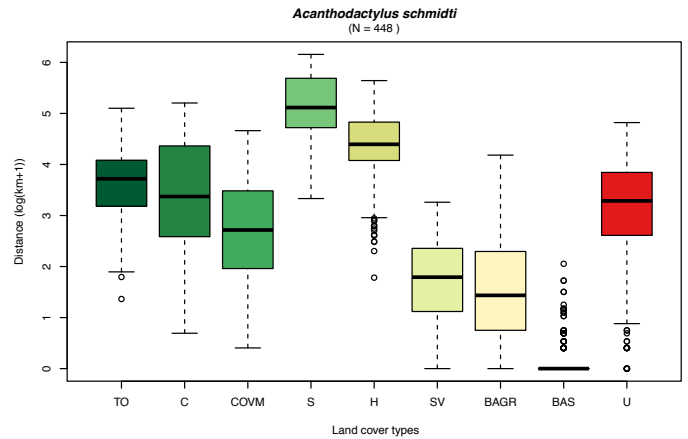
D



E



F



S35: Species information

Lizards
 Lacertids, Lacertidae

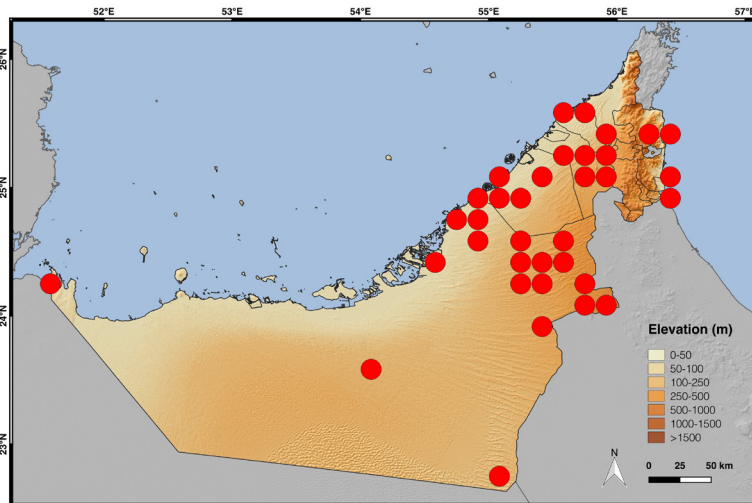
Mesalina adramitana
 (Boulenger, 1917)

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

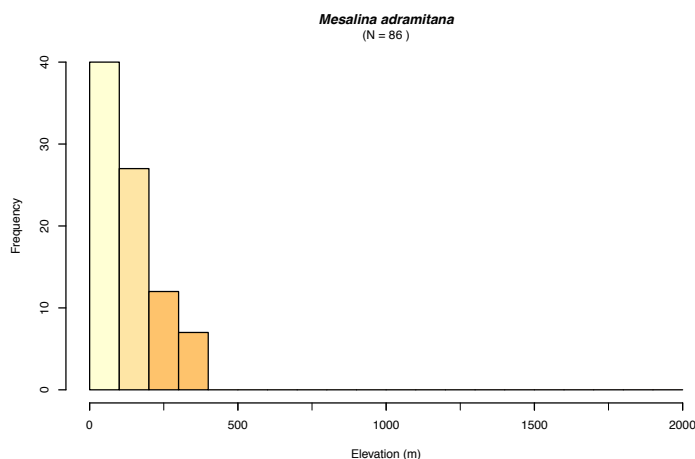
A



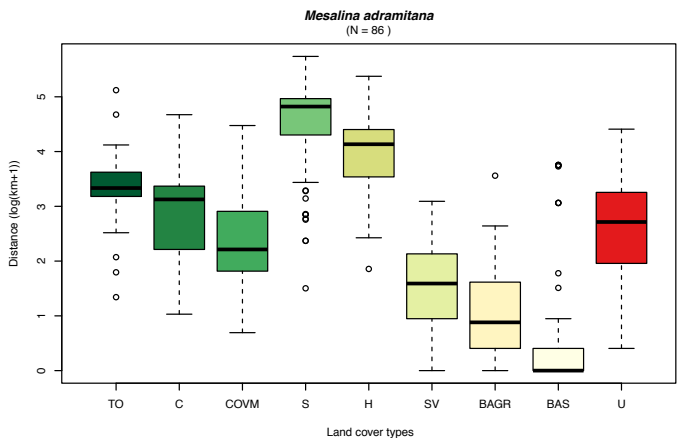
D



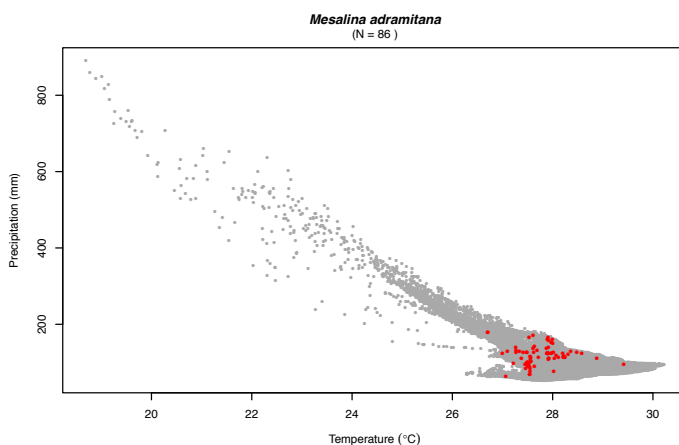
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamproliidae

Leptotyphlopidae

Typhlopidae

Viperidae

Mesalina brevirostris

Blanford, 1874

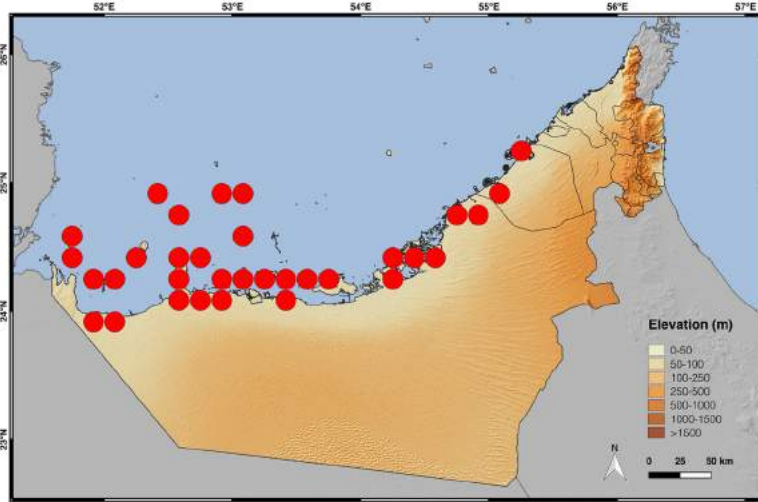
S36: Species information

Lizards

Lacertids, Lacertidae

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

A

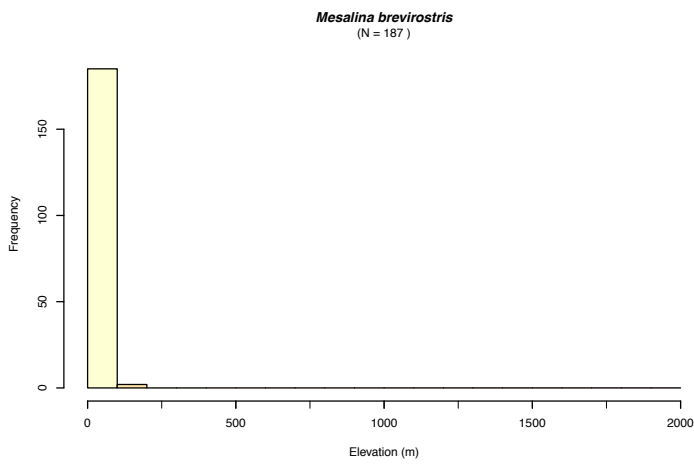


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

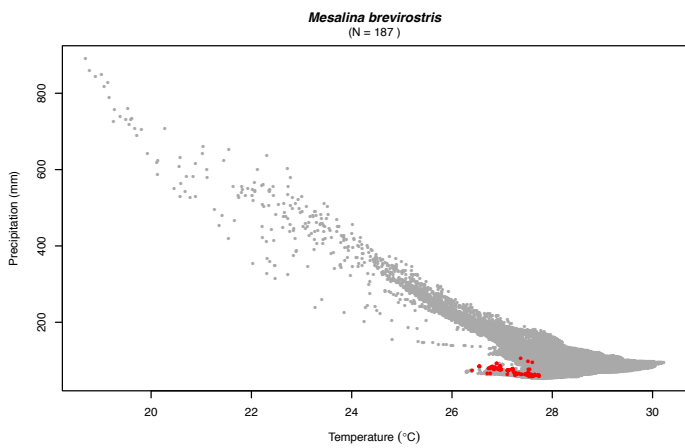
C



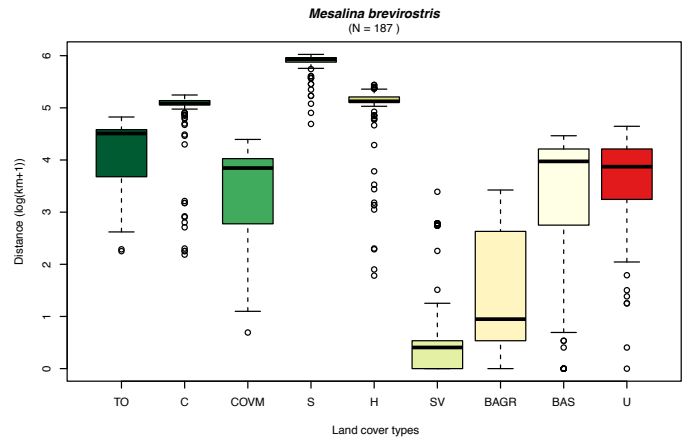
D



E



F



S37: Species information

Lizards
 Lacertids, Lacertidae

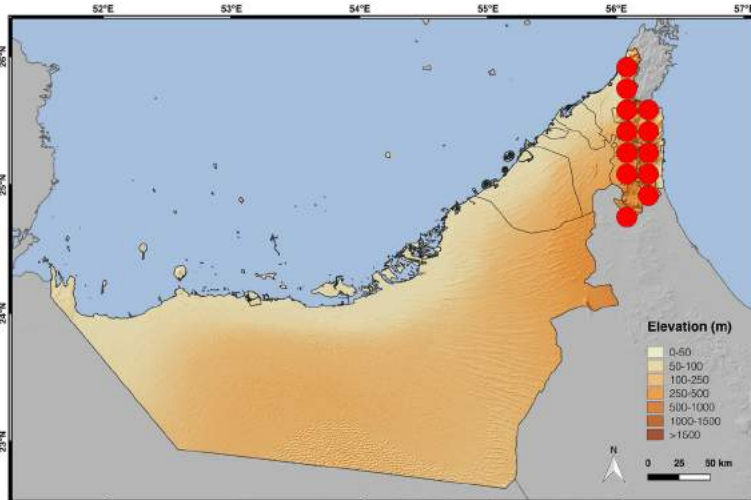
Omanosaura cyanura
 (Arnold, 1972)

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

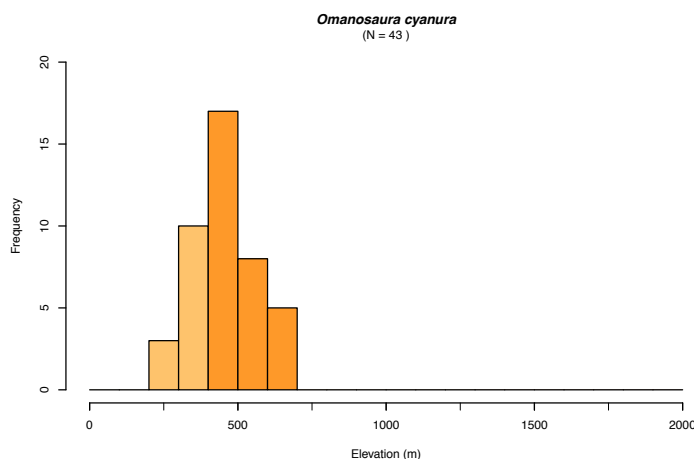
A



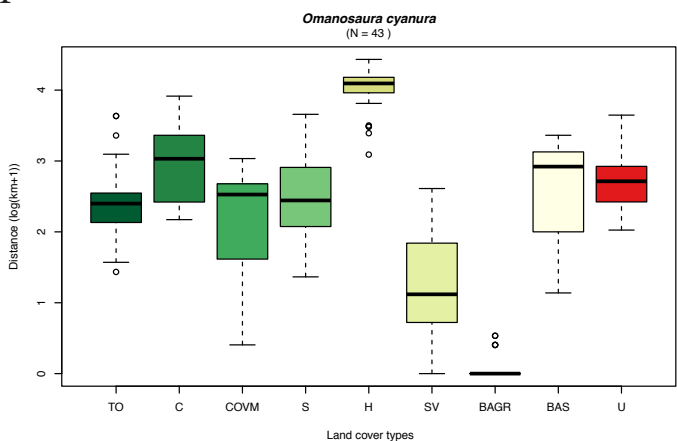
D



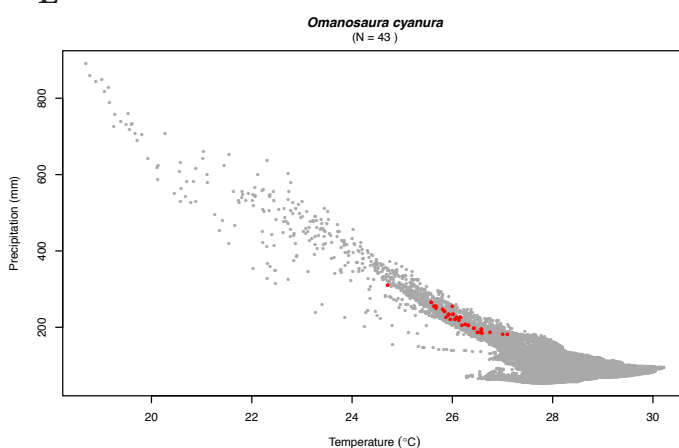
C



F



E



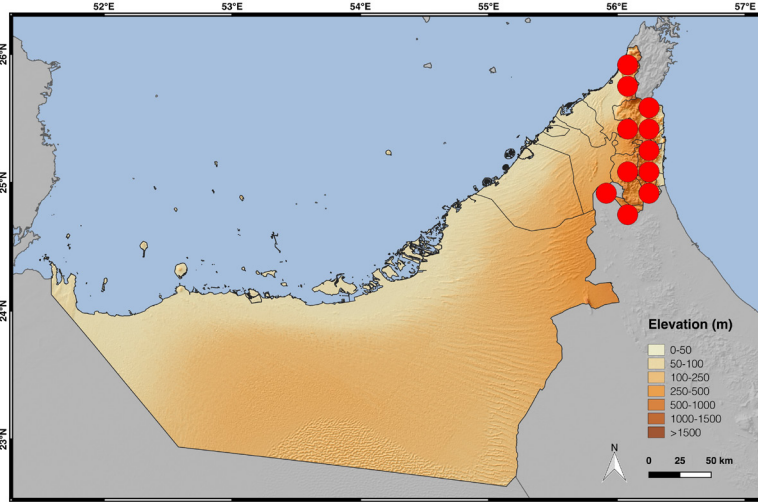
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamproliidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

Omanosaura jayakari
(Boulenger, 1887)

S38: Species information
Lizards
Lacertids, Lacertidae

- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopoidea
- Typhlopoidea
- Viperidae

A

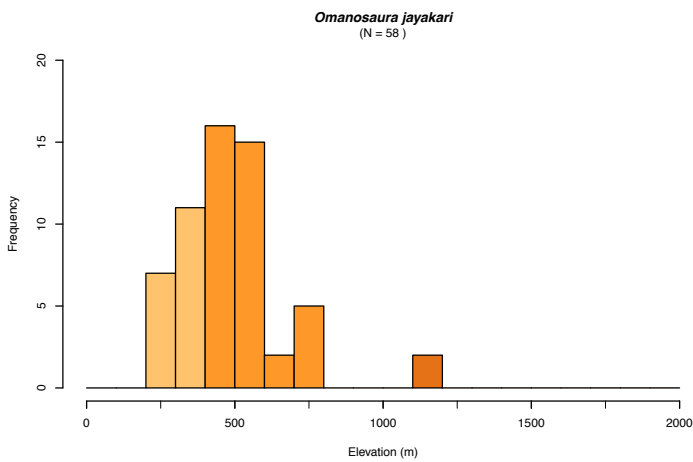


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

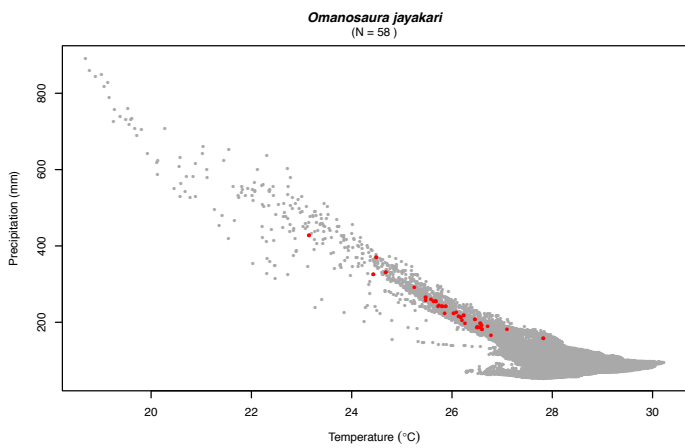
C



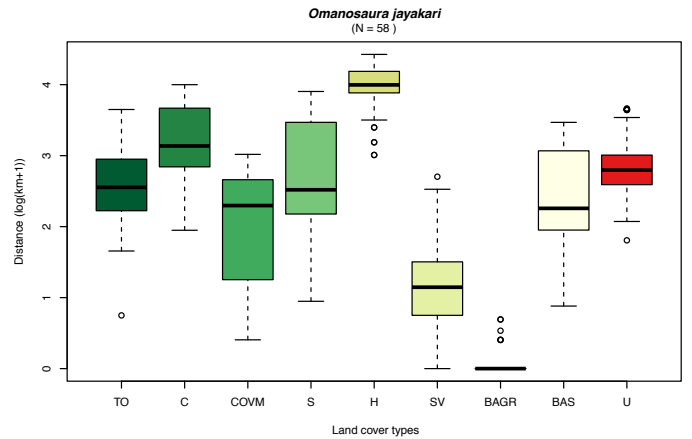
D



E



F



S39: Species information

Lizards
Skinks, Scincidae

Ablepharus pannonicus
(Fitzinger, 1824)

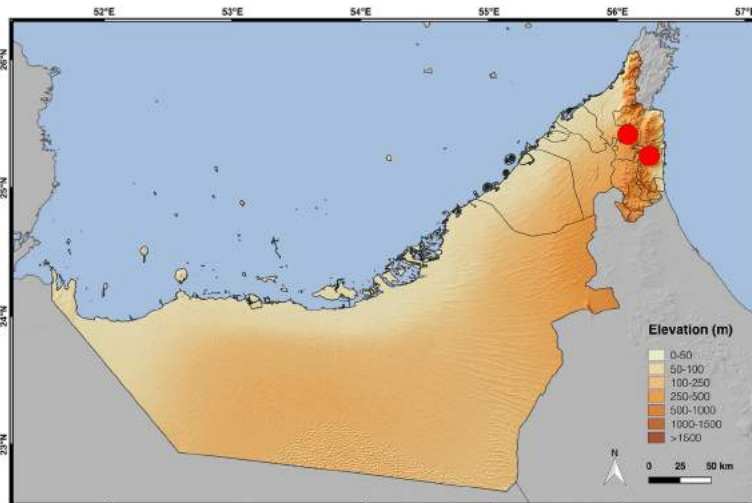
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

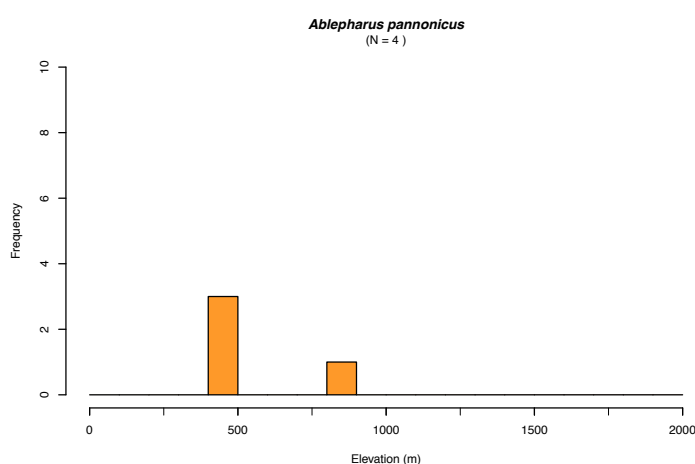
A



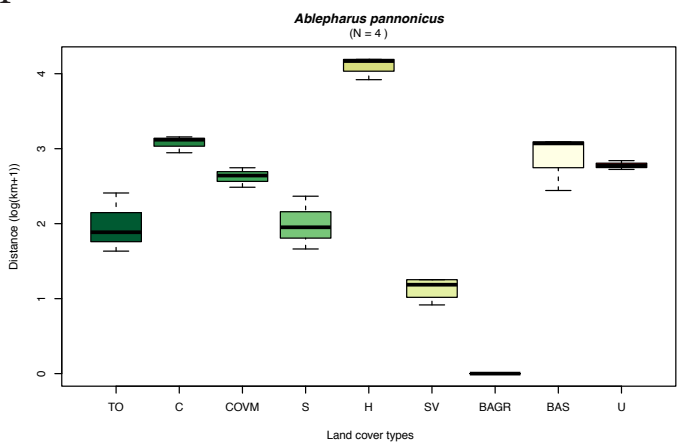
D



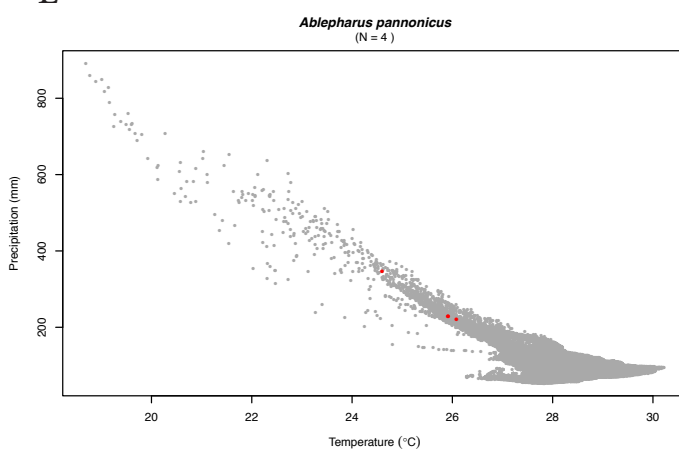
C



F



E

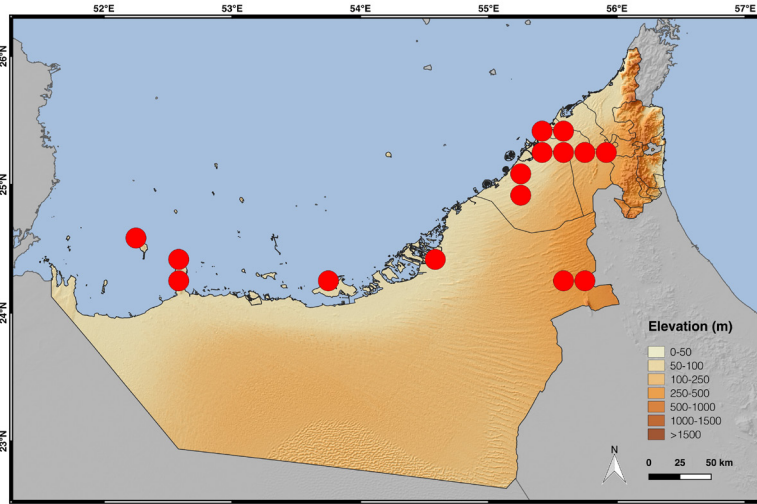


Chalcides ocellatus ocellatus
(Forskål, 1775)

S40: Species information
Lizards
Skinks, Scincidae

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

A

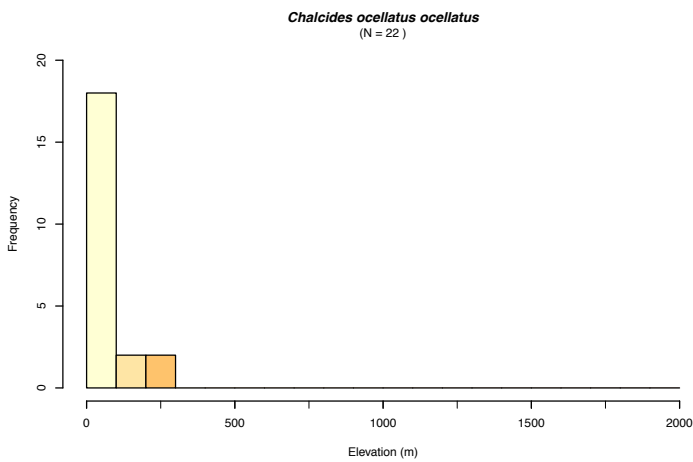


B

Useful information

| | |
|---------------|------------|
| IUCN Category | LC/NA |
| Venomous | NO |
| Endemic | NO |
| Origin | Introduced |

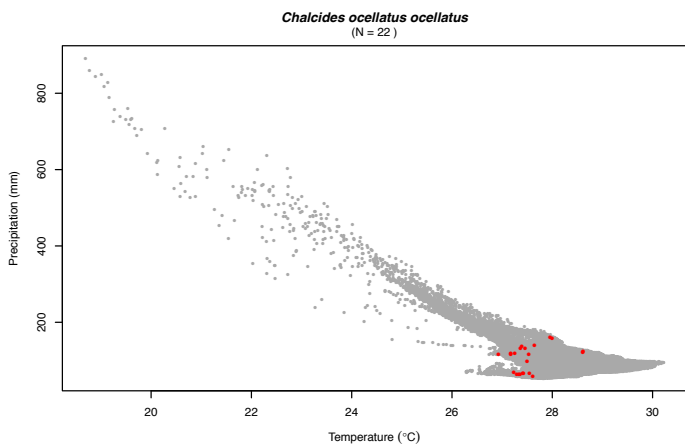
C



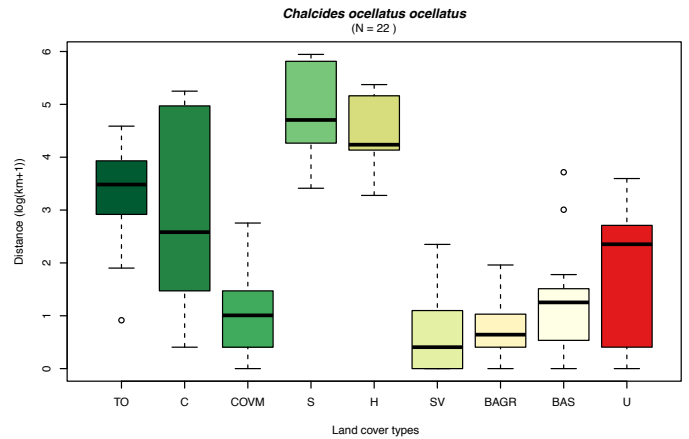
D



E



F



S41: Species information

Lizards
Skinks, Scincidae

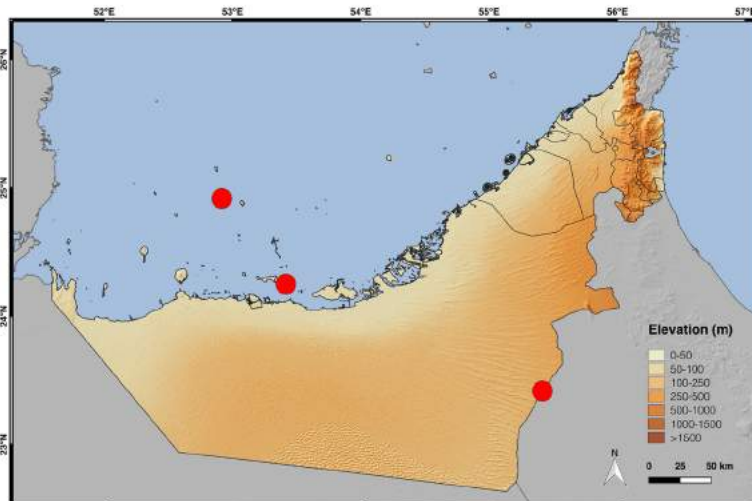
Heremites septemtaeniatus
(Reuss, 1834)

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/DD |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

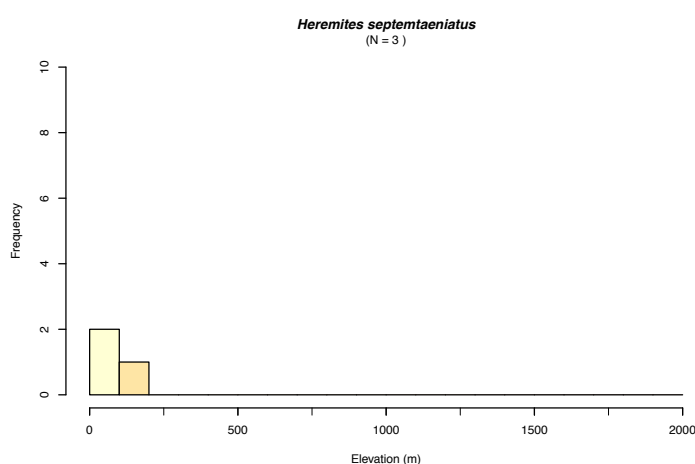
A



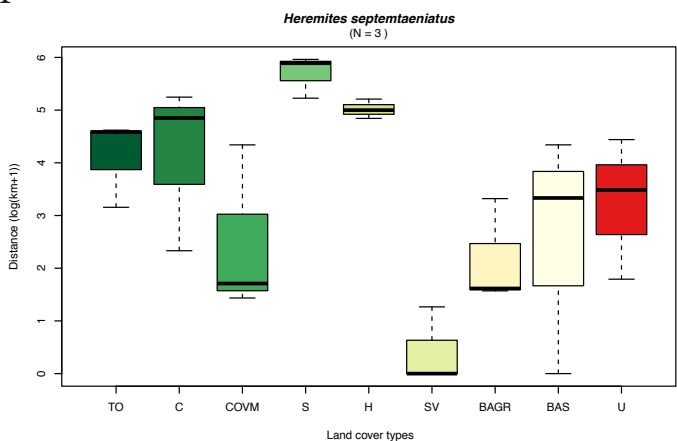
D



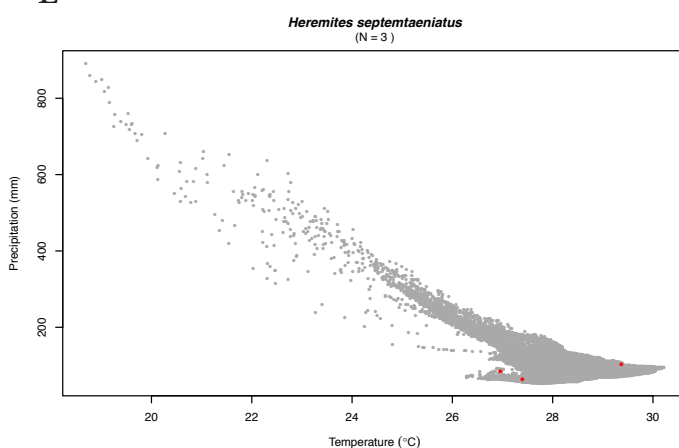
C



F



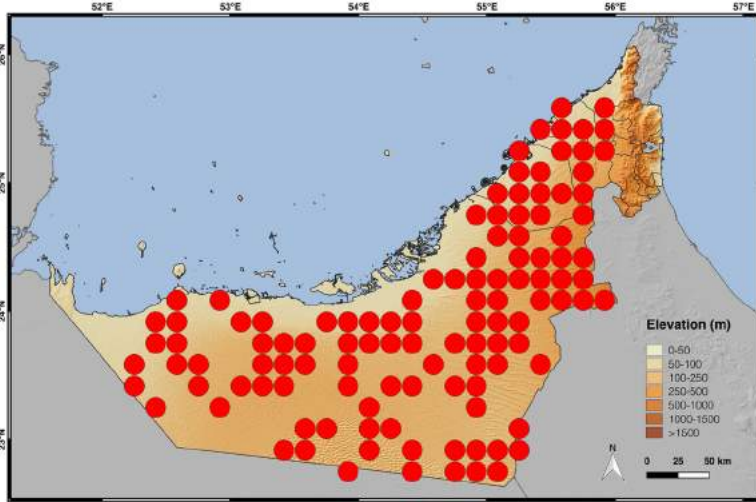
E



Scincus mitranus
Anderson, 1871

S42: Species information
Lizards
Skinks, Scincidae

A

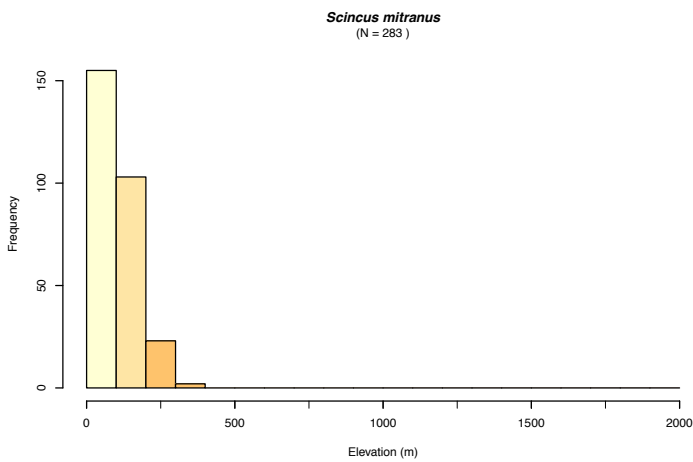


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

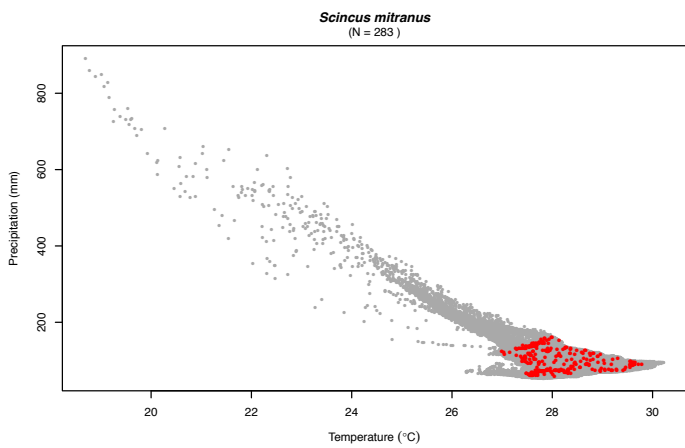
C



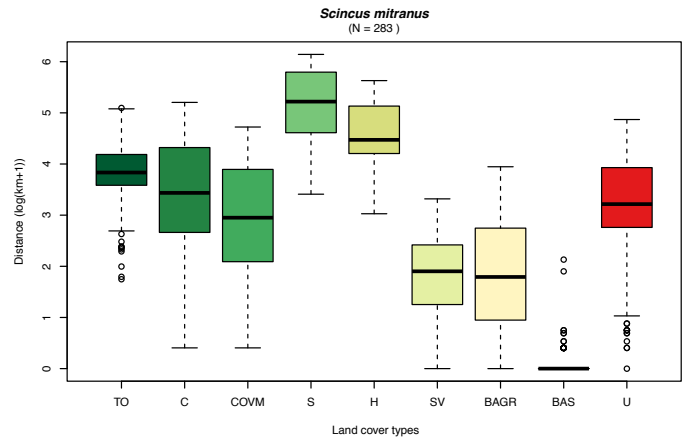
D



E



F



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

S43: Species information

Lizards
Skinks, Scincidae

Scincus scincus conirostris
Blanford, 1881

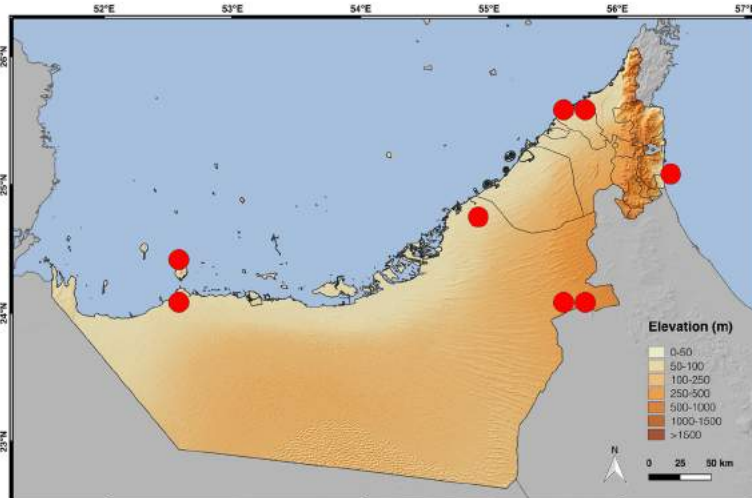
- Lizards
- Agamids
- Geckos
- Lacertids
- Skinks
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/DD |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

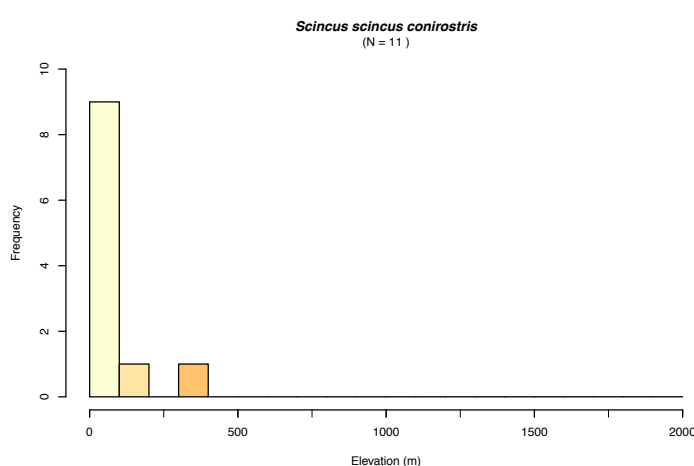
A



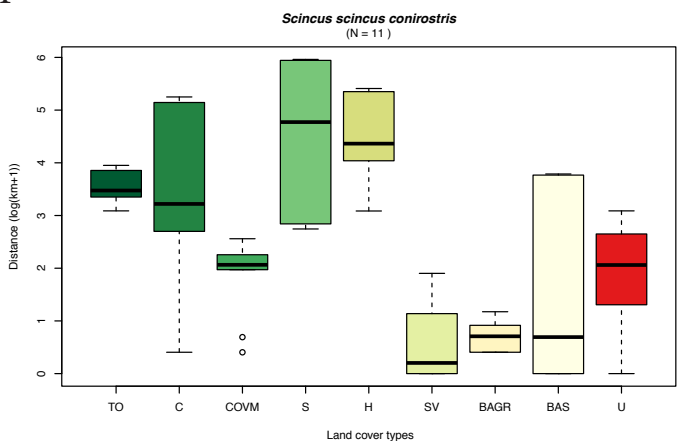
D



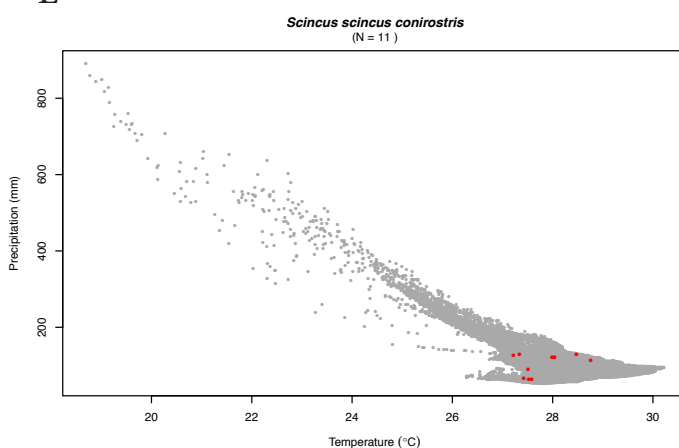
C



F



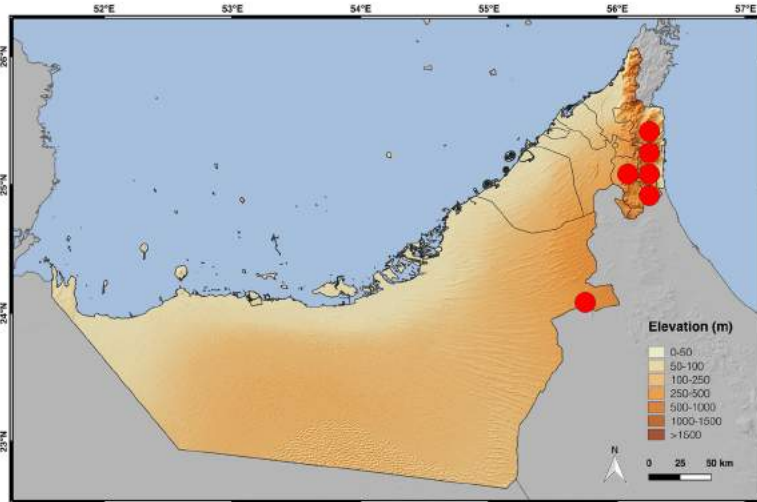
E



Trachylepis tessellata
(Anderson, 1895)

S44: Species information
Lizards
Skinks, Scincidae

A

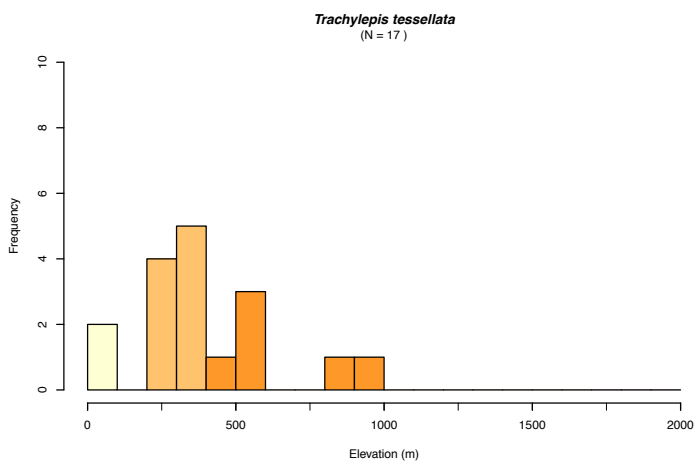


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

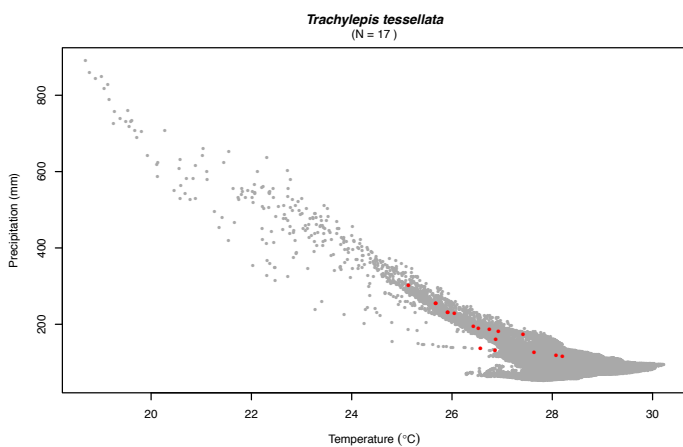
C



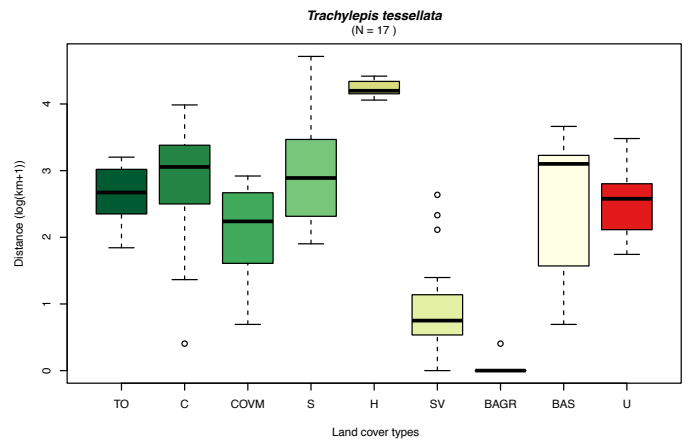
D



E



F



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

S45: Species information

Lizards

Amphisbaenids, Trogonophidae

Diplometopon zarudnyi

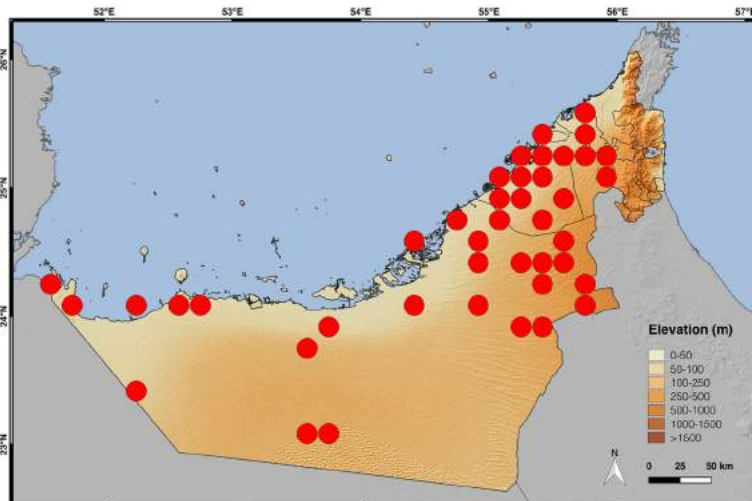
Nikolsky, 1907

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

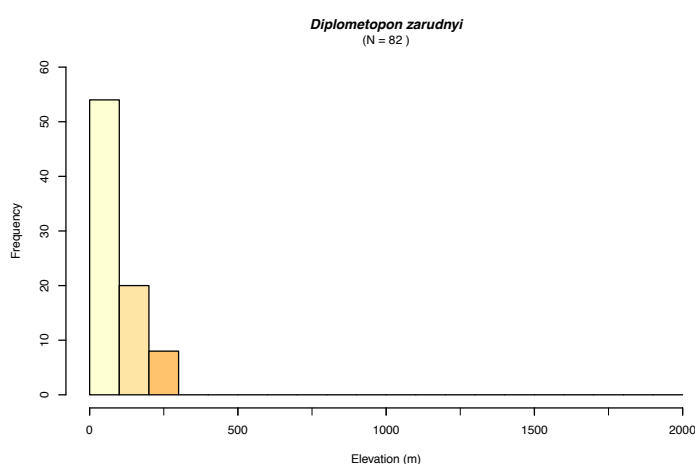
A



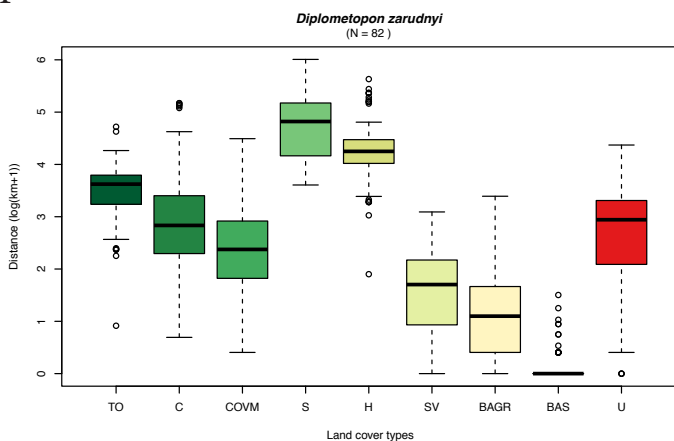
D



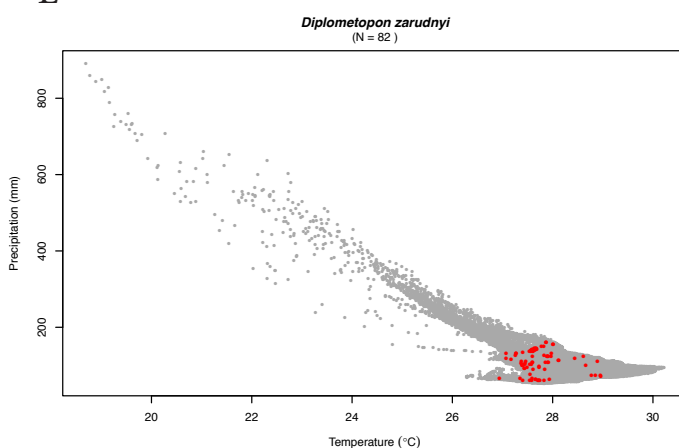
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

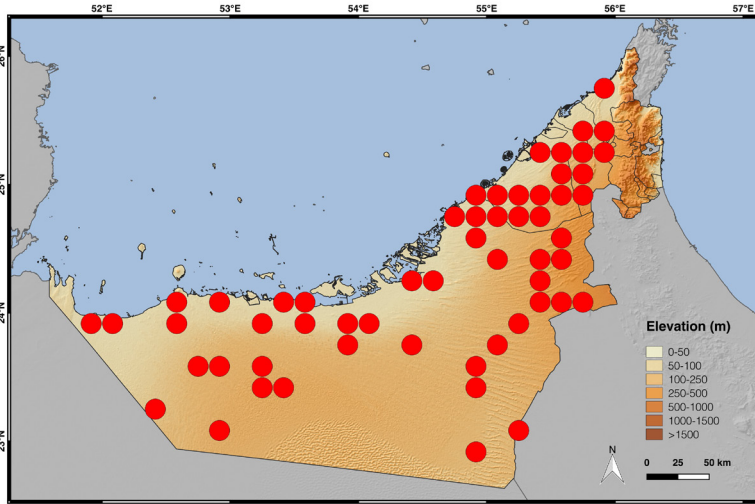
Typhlopidae

Viperidae

Varanus griseus griseus
(Daudin, 1803)

S46: Species information
Lizards
Varanids, Varanidae

A

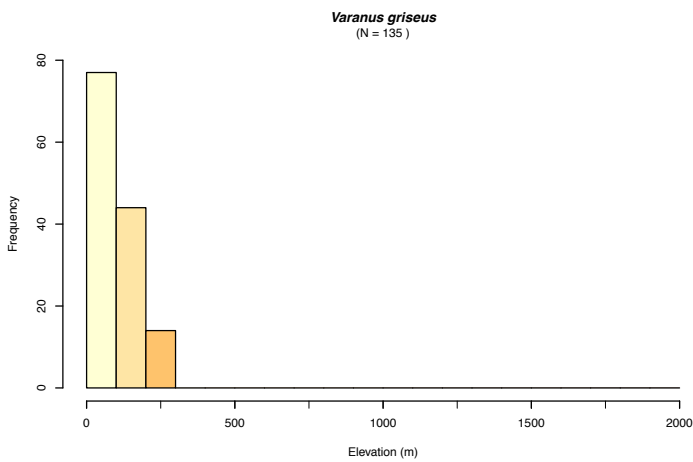


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

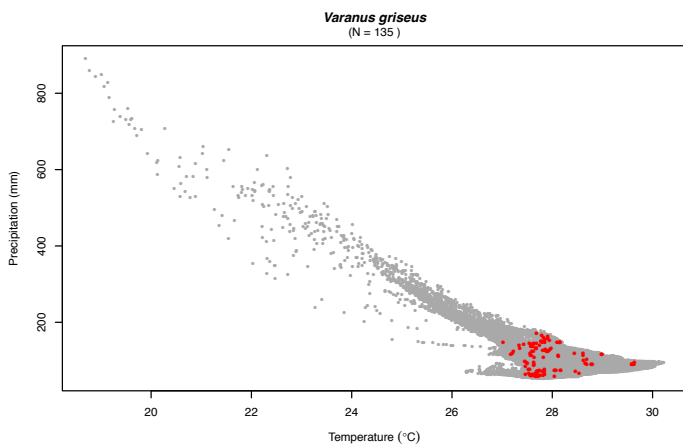
C



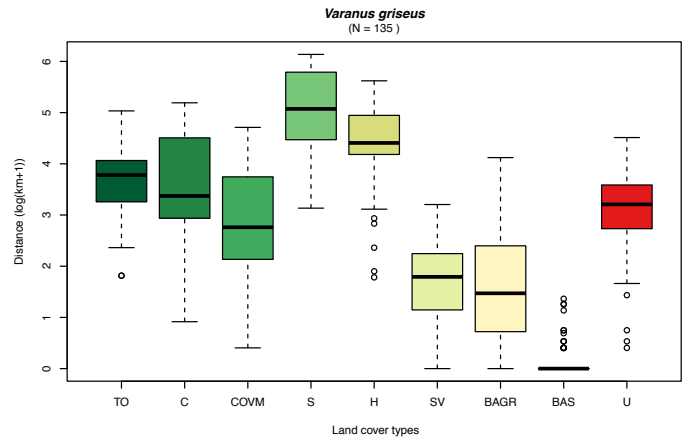
D



E



F



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

S47: Species information

Snakes
Boidae

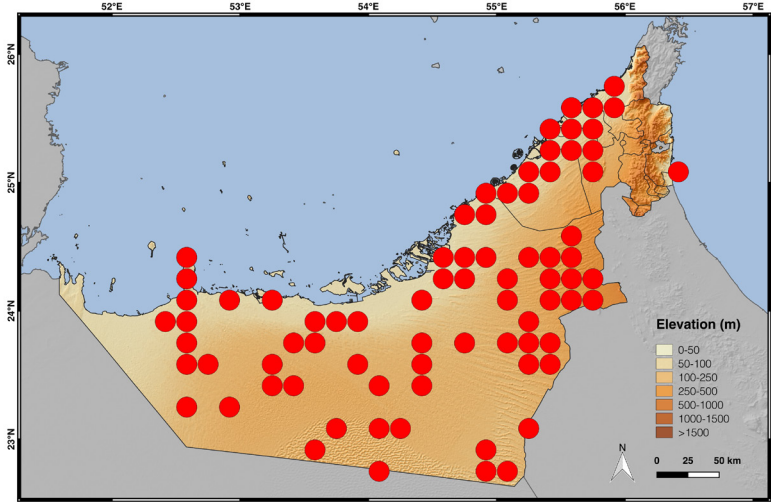
Eryx jayakari
Boulenger, 1888

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

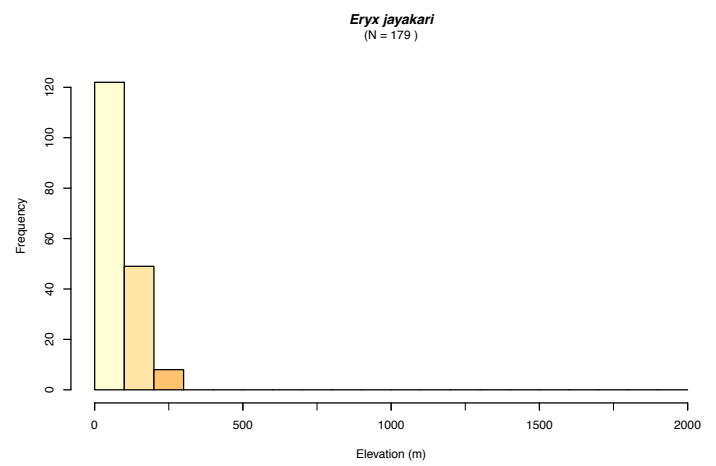
A



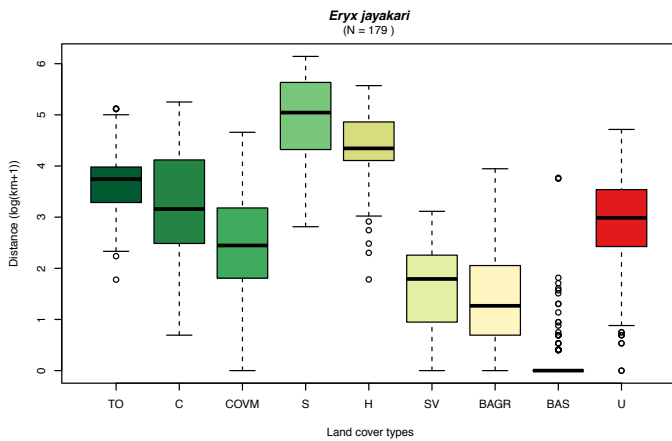
D



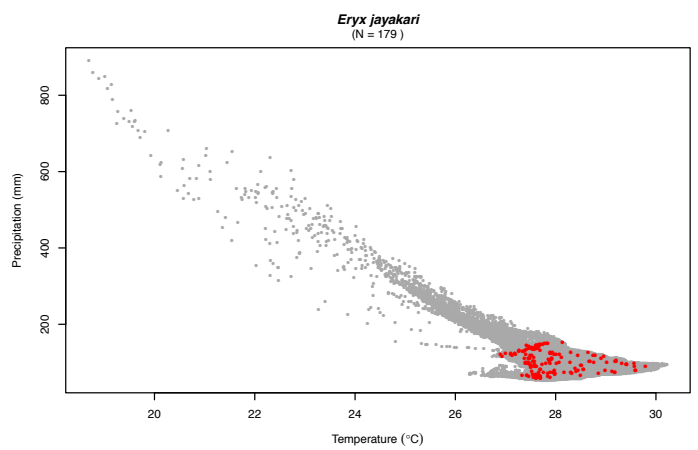
C



F



E

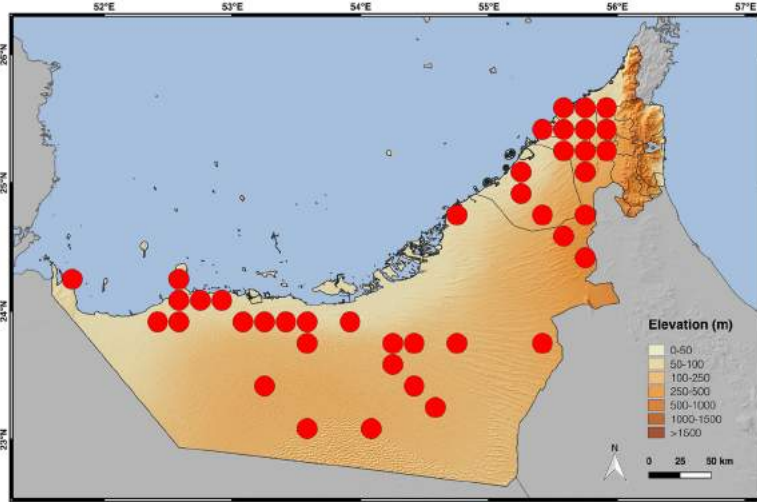


- Lizards
- Agamids
- Geckos
- Lacertids
- Skinkis
- Amphisbaenids
- Varanids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

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

S48: Species information
Snakes
Colubridae

A

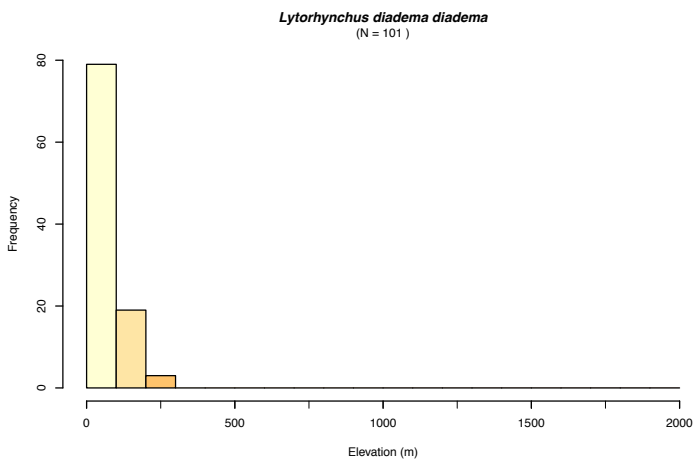


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

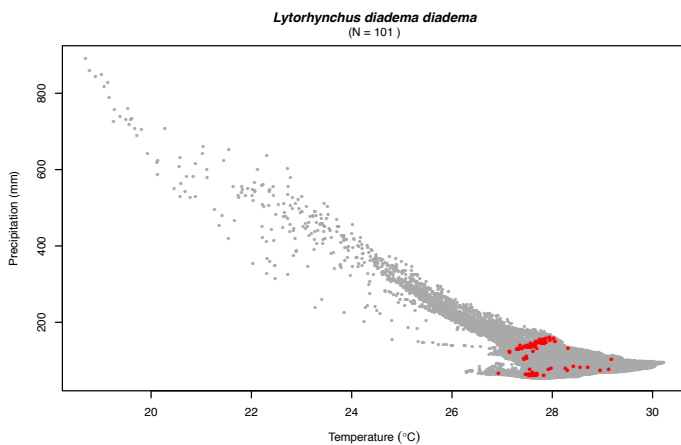
C



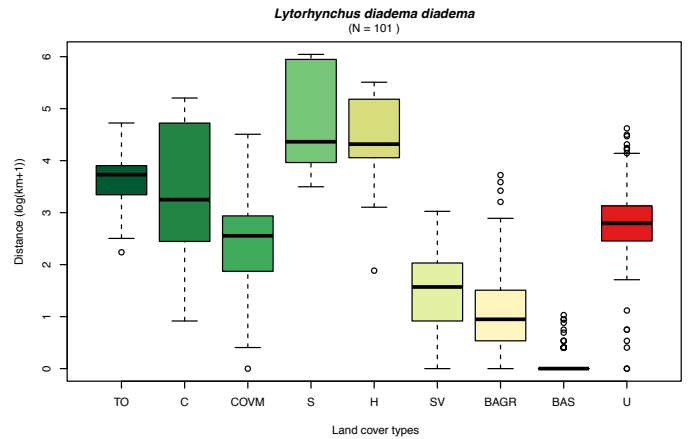
D



E



F



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

S49: Species information

Snakes
Colubridae

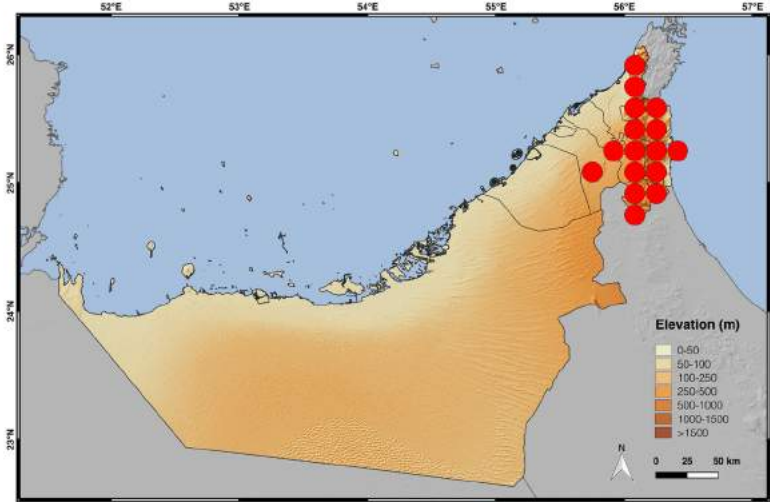
Platyceps rhodorachis rhodorachis
(Jan & Filippi, 1865)

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

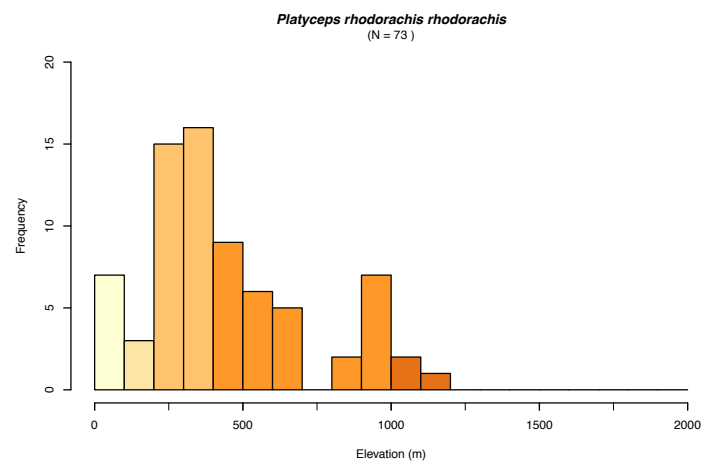
A



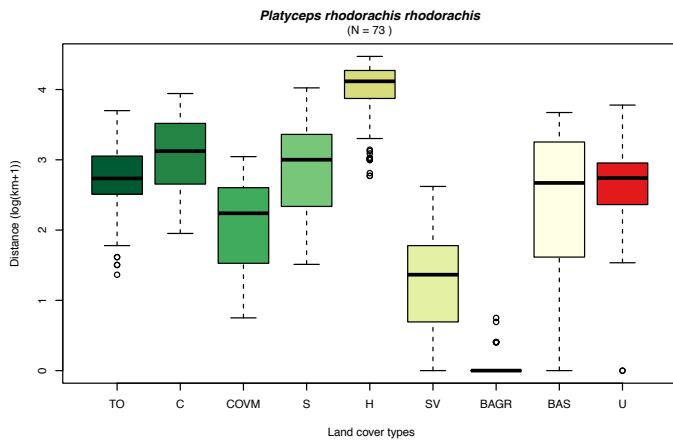
D



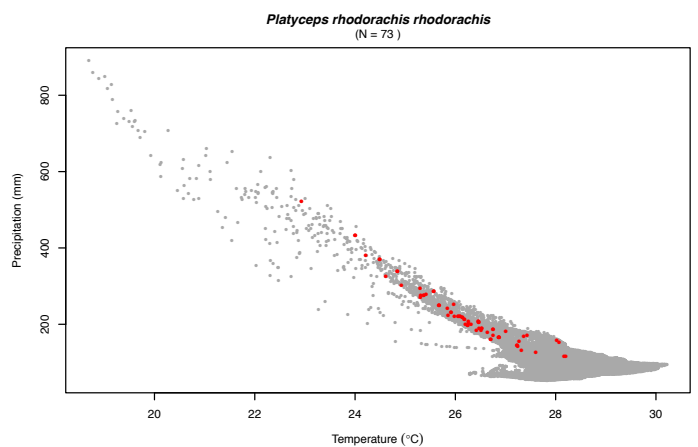
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

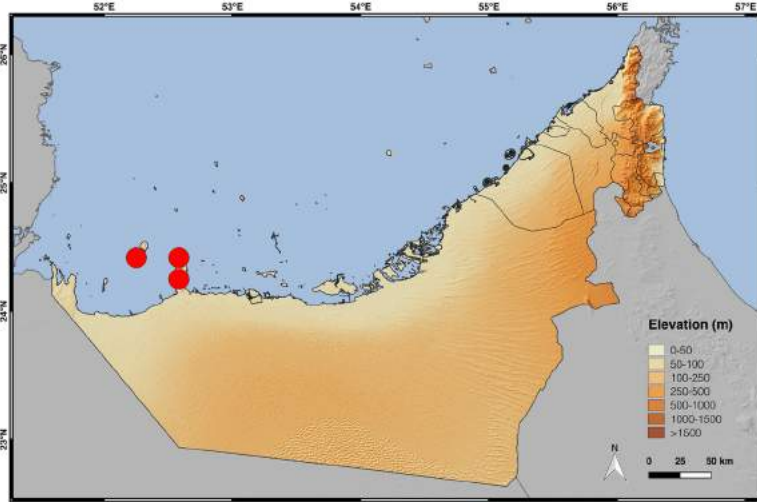
Typhlopidae

Viperidae

Platyceps ventromaculatus
(Gray, 1834)

S50: Species information
Snakes
Colubridae

A

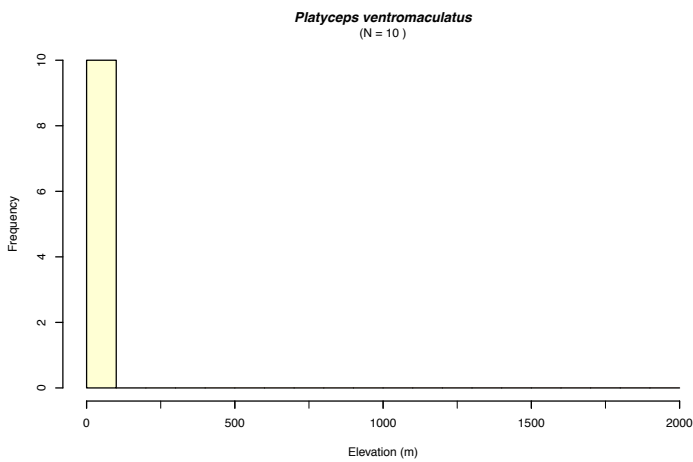


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/VU |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

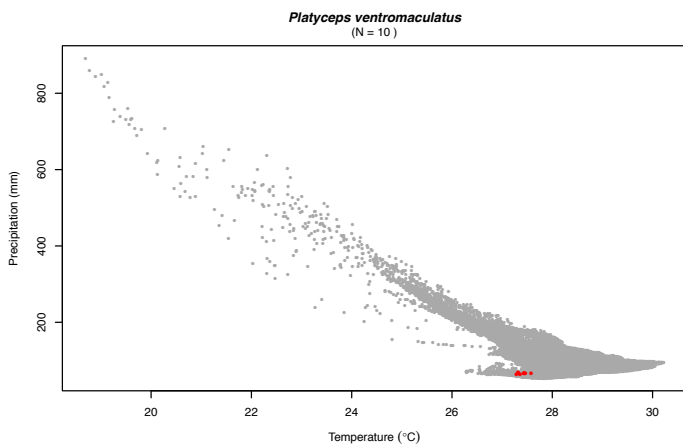
C



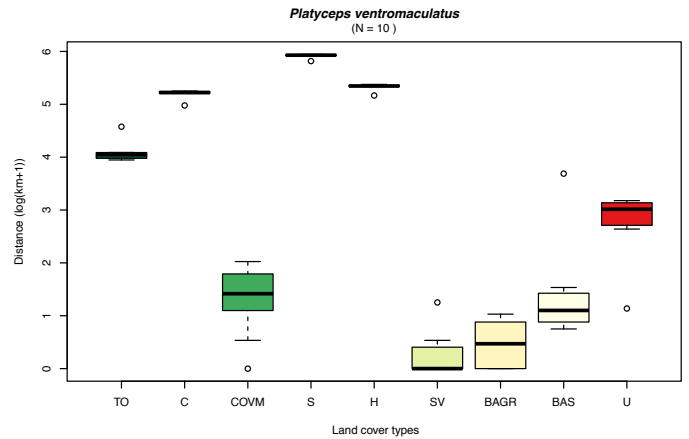
D



E



F



- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Ampeliscaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopoidea
- Typhlopoidea
- Viperidae

S51: Species information

Snakes
Colubridae

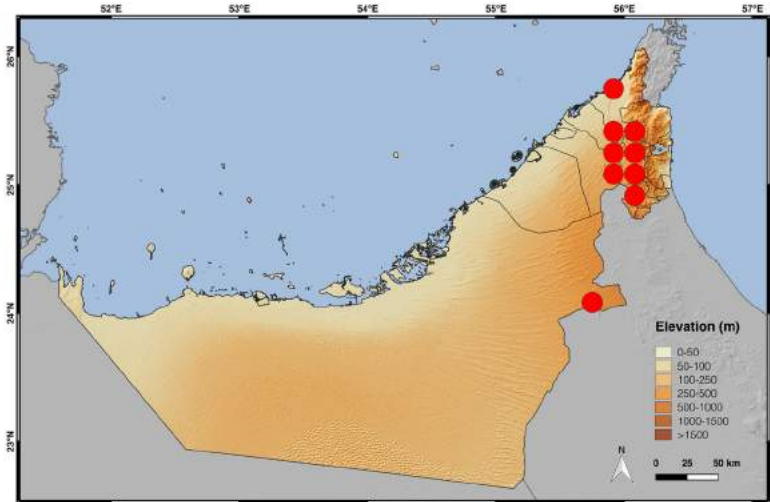
Spalerosophis diadema cliffordii
(Schlegel, 1837)

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

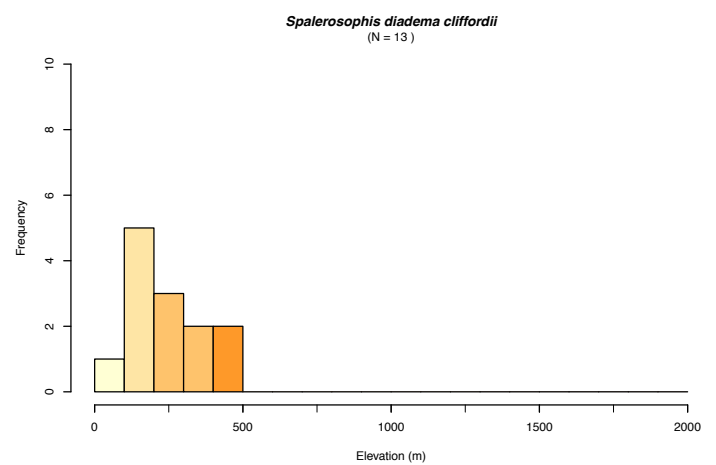
A



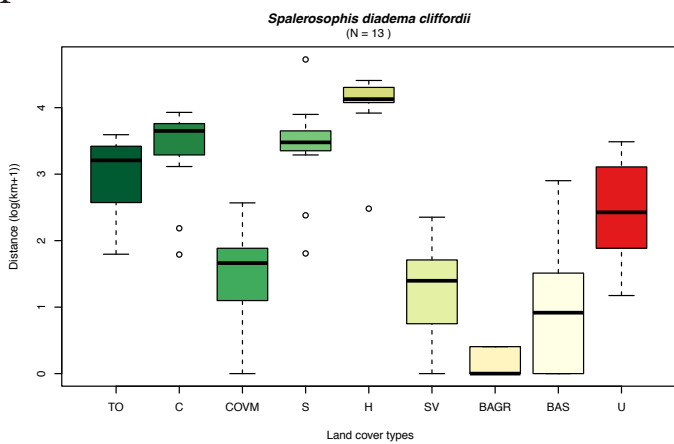
D



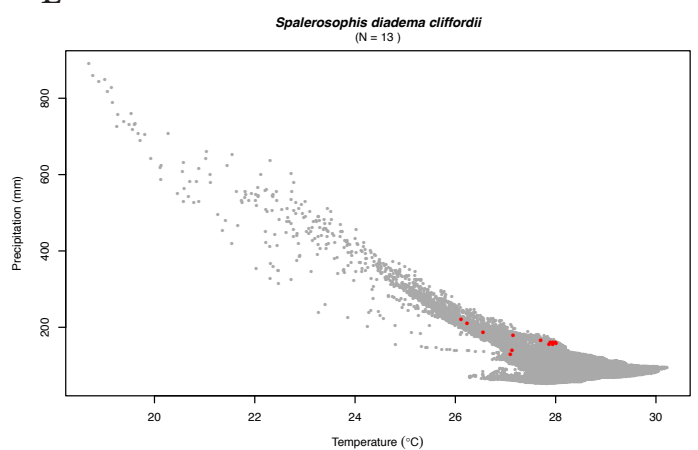
C



F



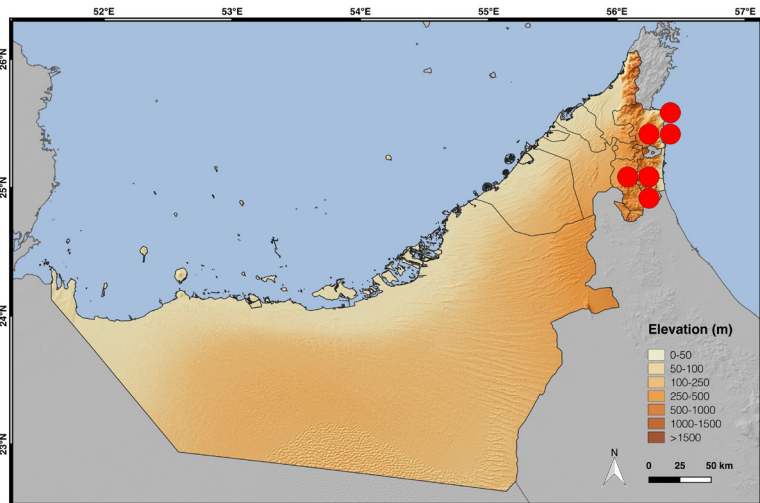
E



Telescopus dhara dhara
(Forskål, 1775)

S52: Species information
Snakes
Colubridae

A

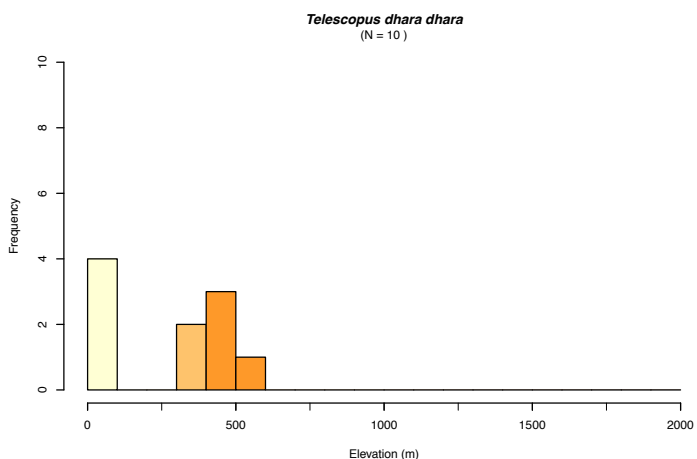


B

Useful information

| | |
|---------------|----------|
| IUCN Category | LC/LC |
| Venomous | Slightly |
| Endemic | NO |
| Origin | Native |

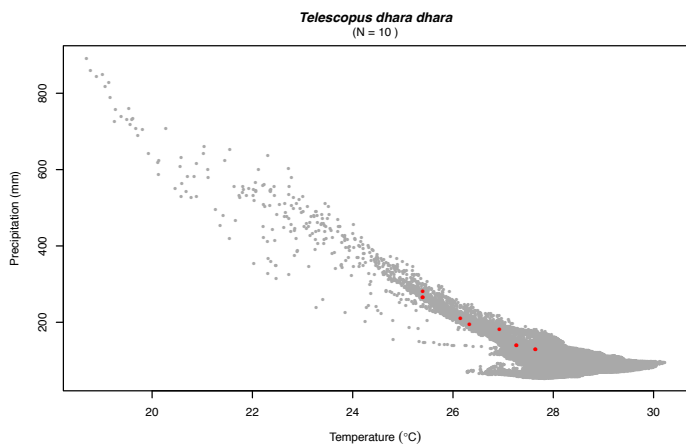
C



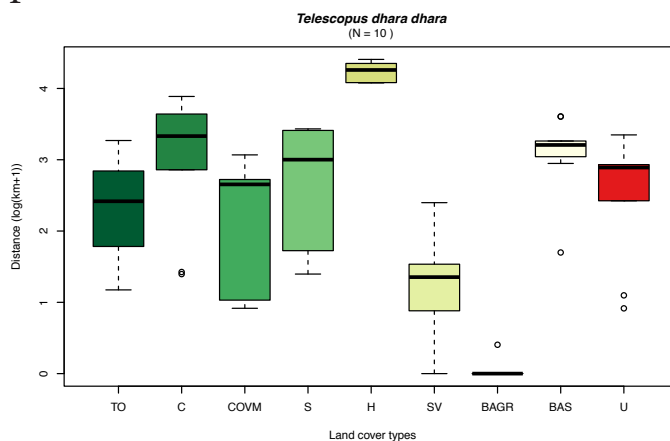
D



E



F



- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Ampeliscaenids
- Varamids
- Snakes
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopoidea
- Typhlopoidea
- Viperidae

S53: Species information

Snakes
Lamprophiidae

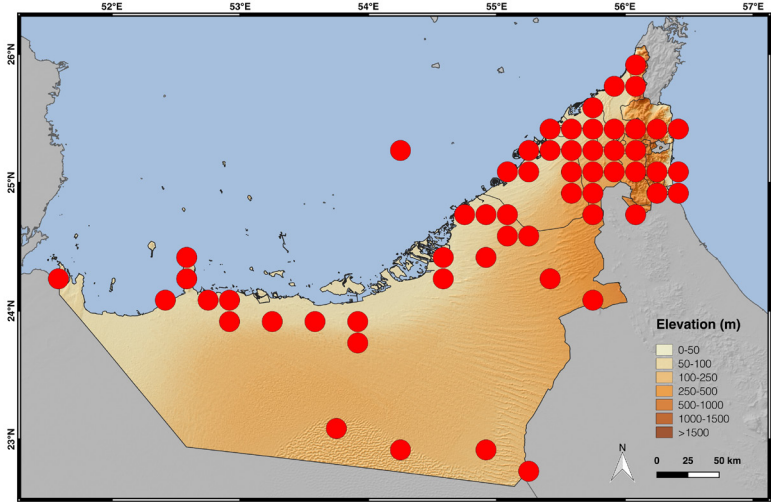
Psammophis schokari
(Forskål, 1775)

B

Useful information

| | |
|---------------|----------|
| IUCN Category | LC/LC |
| Venomous | Slightly |
| Endemic | NO |
| Origin | Native |

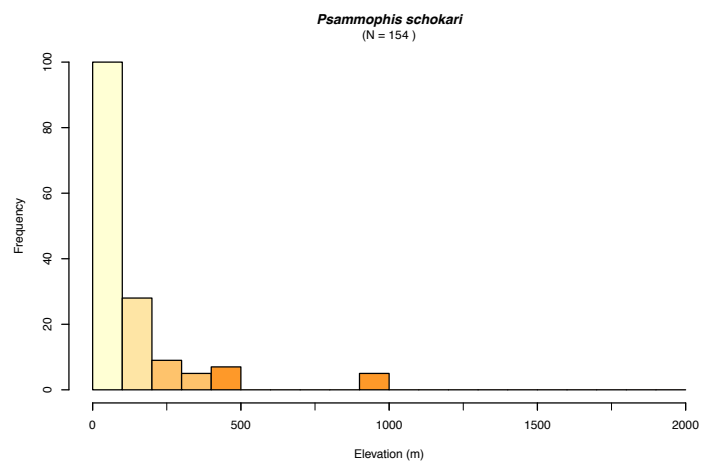
A



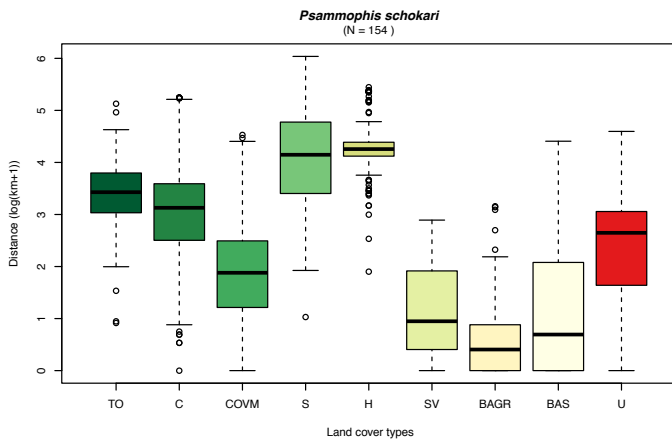
D



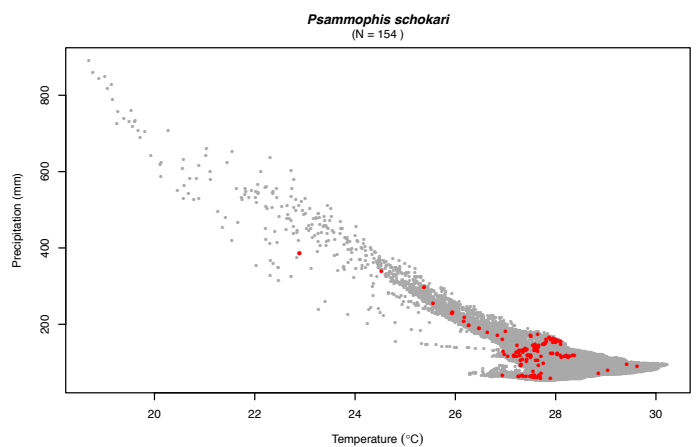
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinks

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

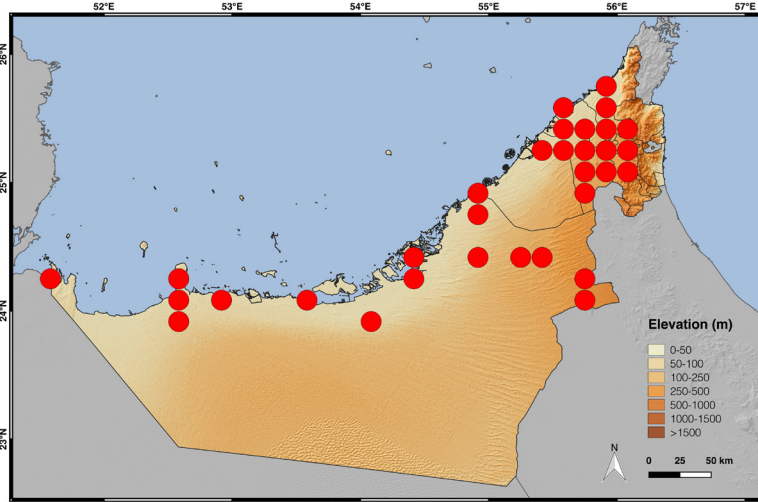
Typhlopidae

Viperidae

Rhagerhis moilensis
(Reuss, 1834)

S54: Species information
Snakes
Lamprophiidae

A

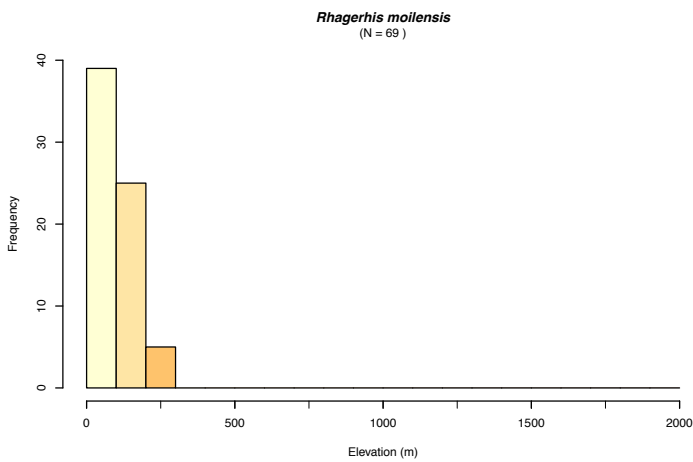


B

Useful information

| | |
|---------------|----------|
| IUCN Category | LC/LC |
| Venomous | Slightly |
| Endemic | NO |
| Origin | Native |

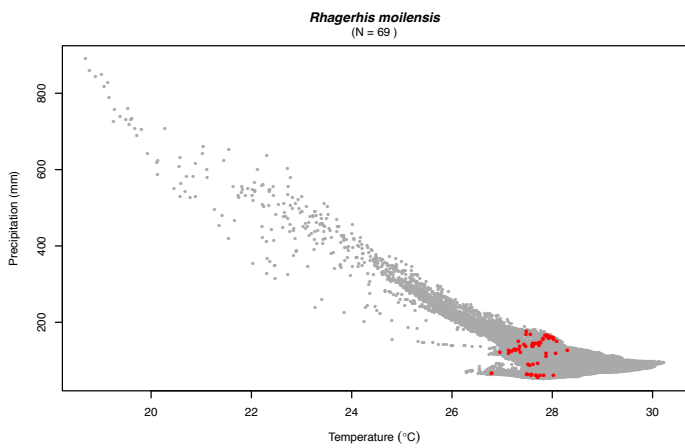
C



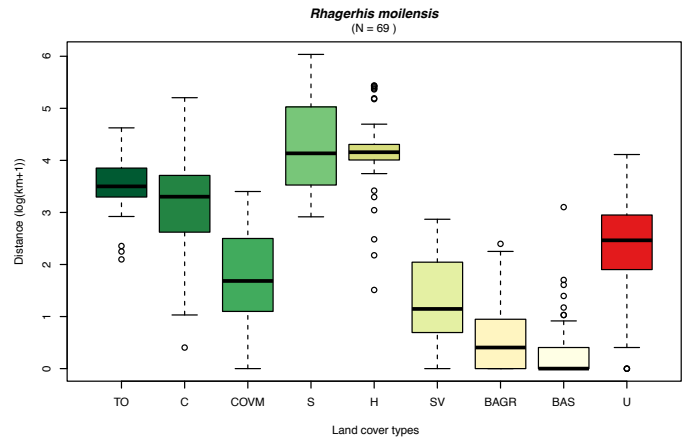
D



E



F



- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes**
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopoidea
- Typhlopoidea
- Viperidae

S55: Species information

Snakes
Leptotyphlopidae

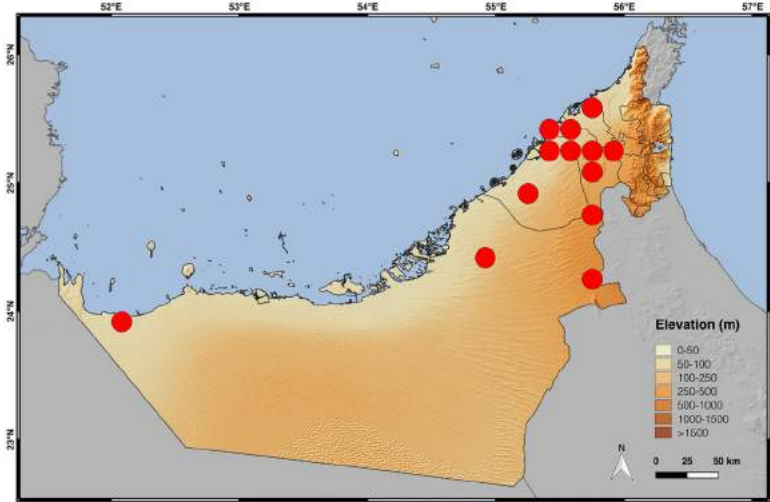
Myriopholis macrorhyncha
(Jan, 1860)

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | NO |
| Endemic | NO |
| Origin | Native |

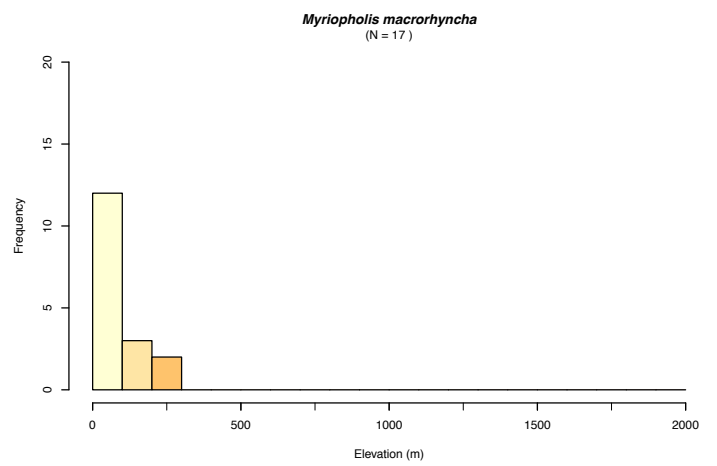
A



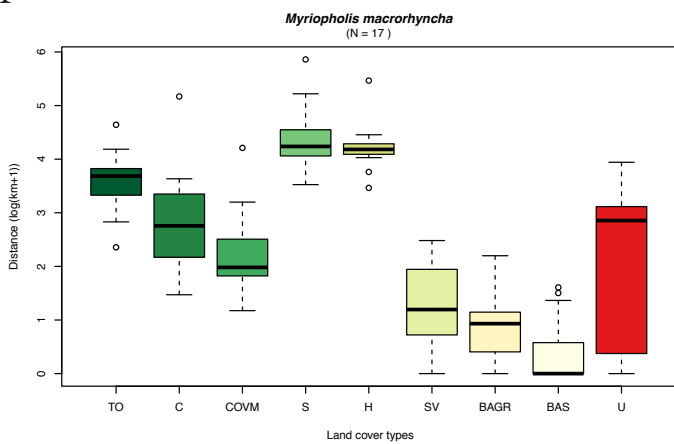
D



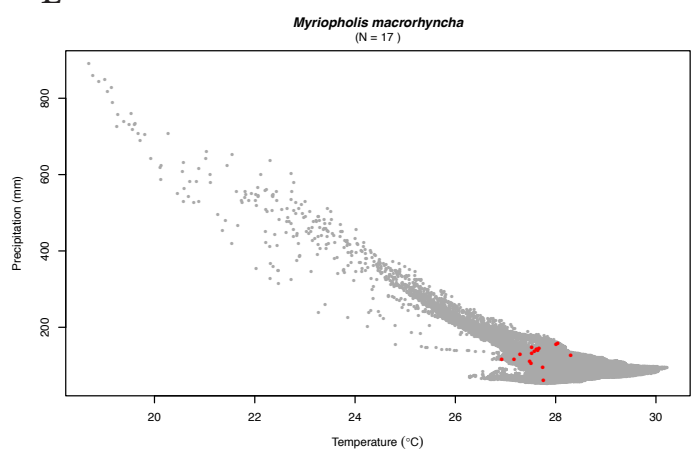
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinkis

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

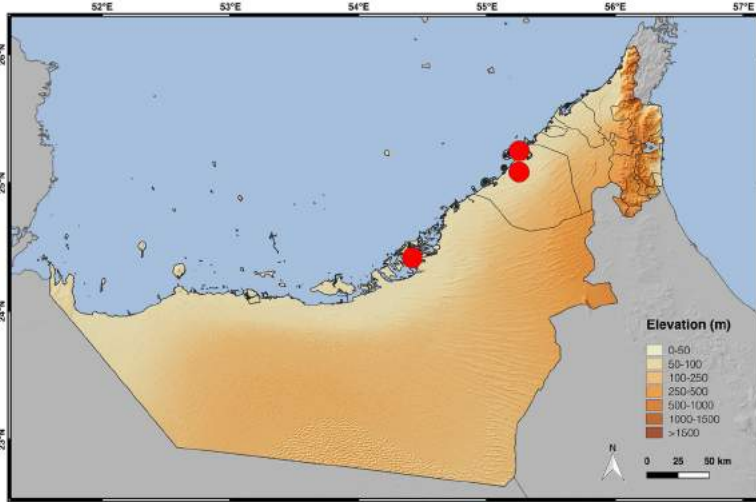
Typhlopidae

Viperidae

Indotyphlops braminus
(Daudin, 1803)

S56: Species information
Snakes
Typhlopidae

A

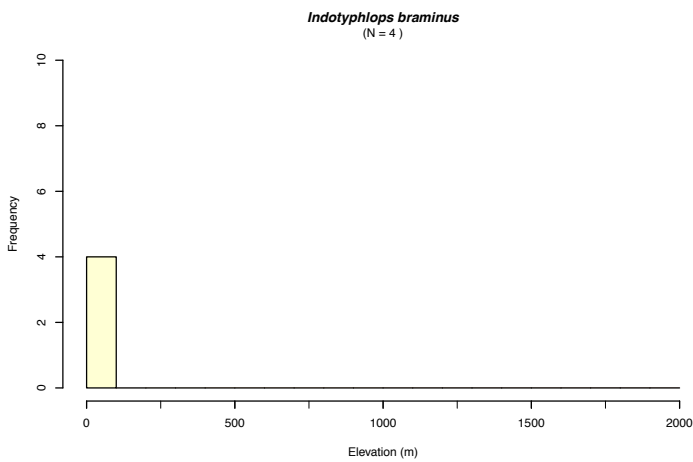


B

Useful information

| | |
|---------------|------------|
| IUCN Category | LC/NA |
| Venomous | NO |
| Endemic | NO |
| Origin | Introduced |

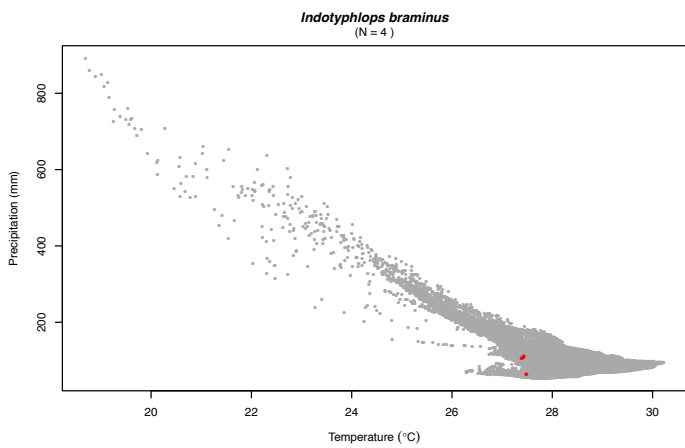
C



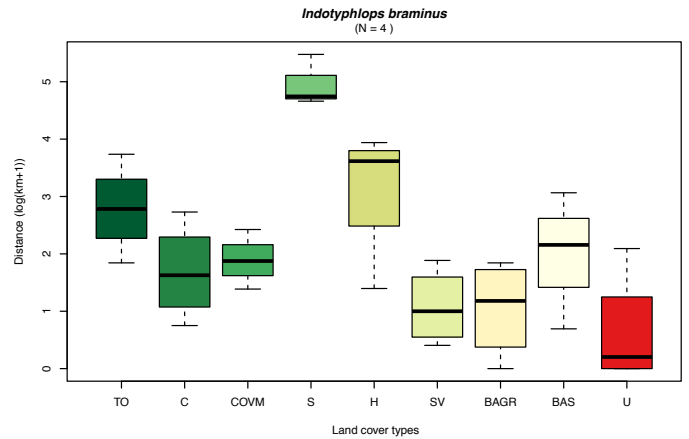
D



E



F



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

S57: Species information

Snakes
Viperidae

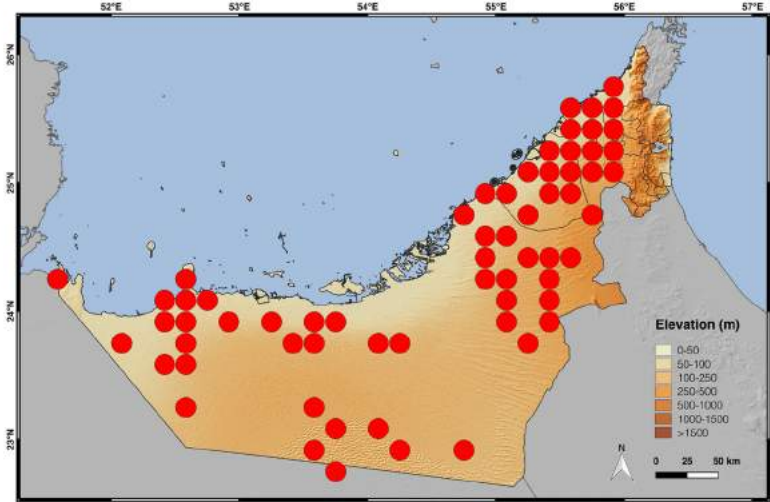
Cerastes gasperettii gasperettii
Leviton & Anderson, 1967

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | YES |
| Endemic | NO |
| Origin | Native |

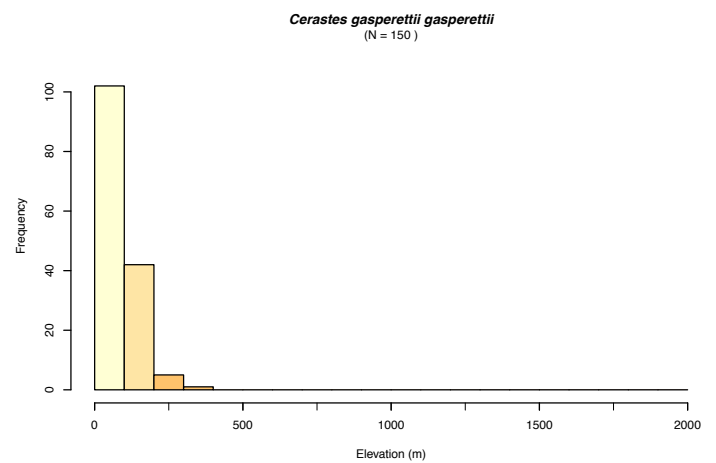
A



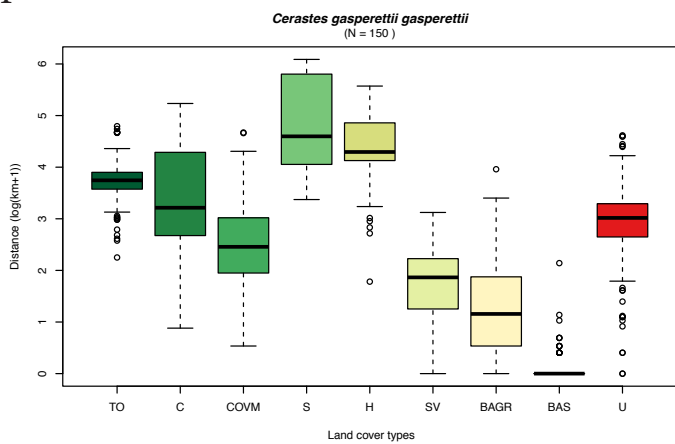
D



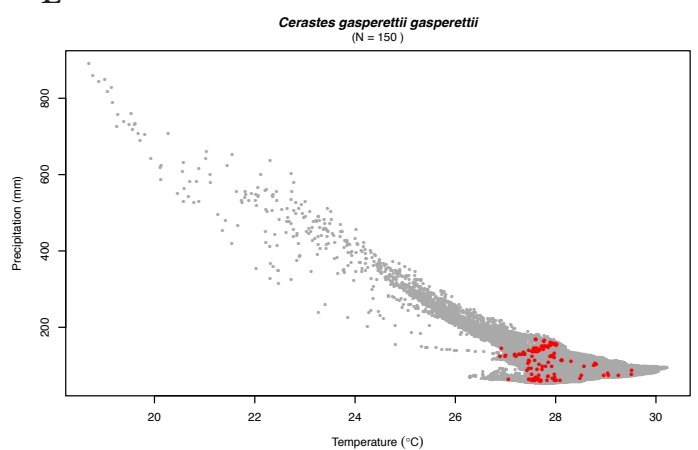
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinkis

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

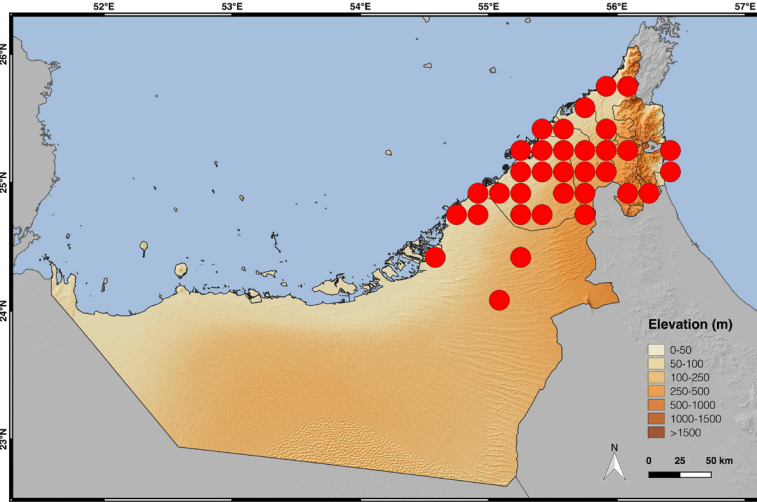
Typhlopidae

Viperidae

Echis carinatus sochureki
Stemmler, 1969

S58: Species information
 Snakes
 Viperidae

A

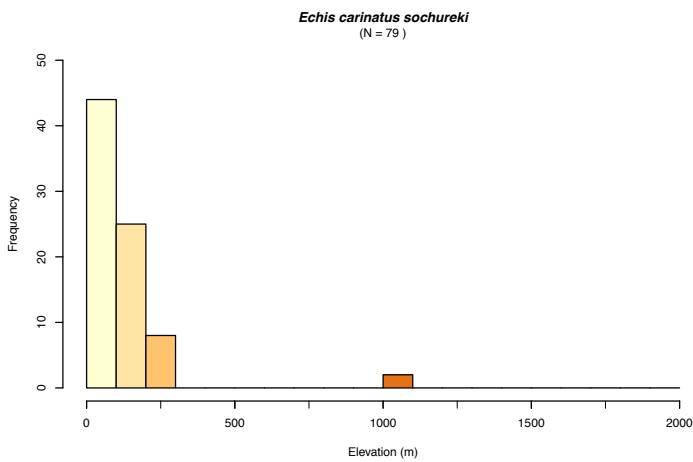


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | YES |
| Endemic | NO |
| Origin | Native |

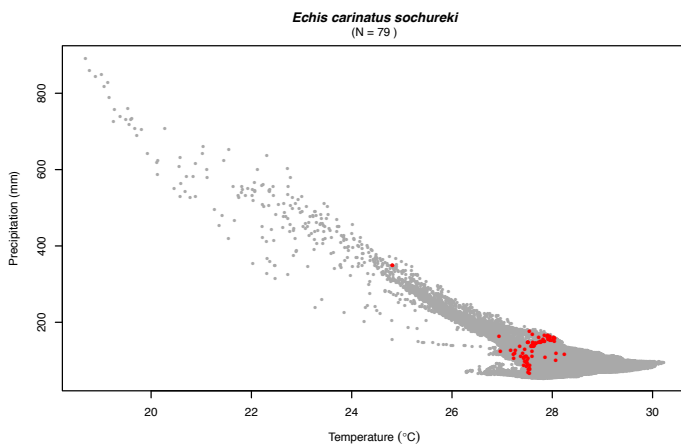
C



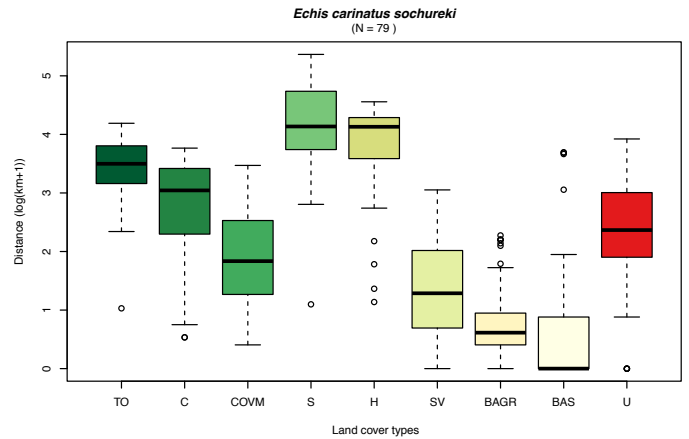
D



E



F



- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes**
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopoidea
- Typhlopoidea
- Viperidae

S59: Species information

Snakes
Viperidae

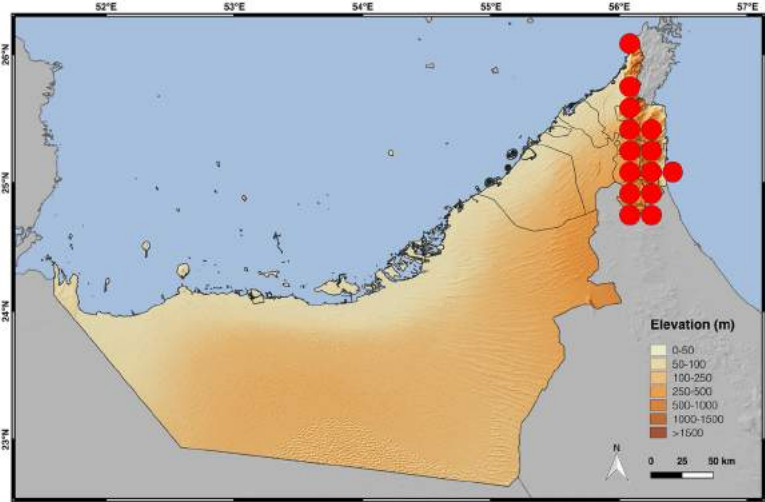
Echis omanensis
Babocsay, 2004

B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | YES |
| Endemic | NO |
| Origin | Native |

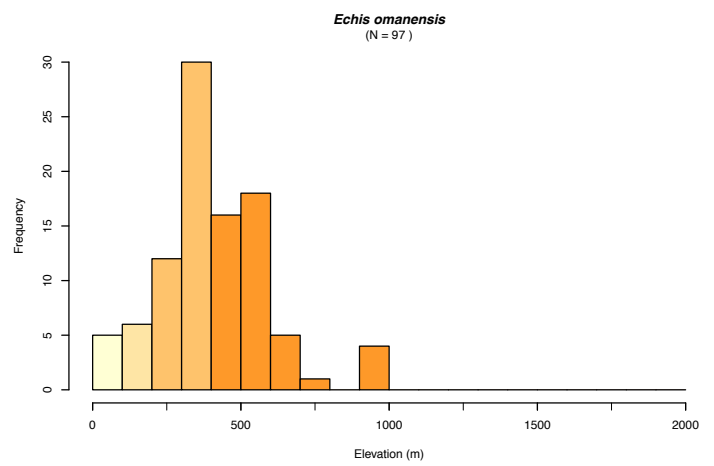
A



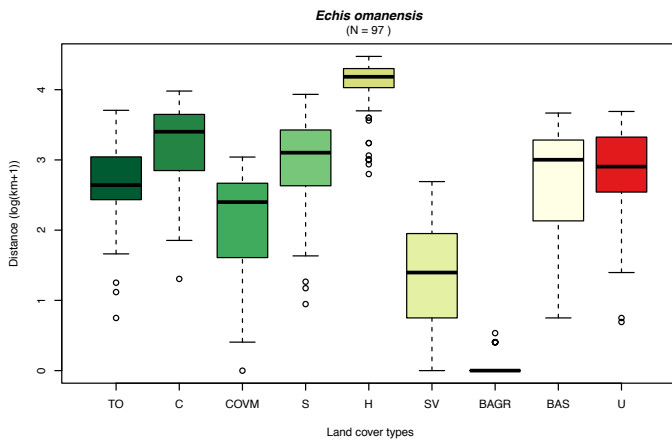
D



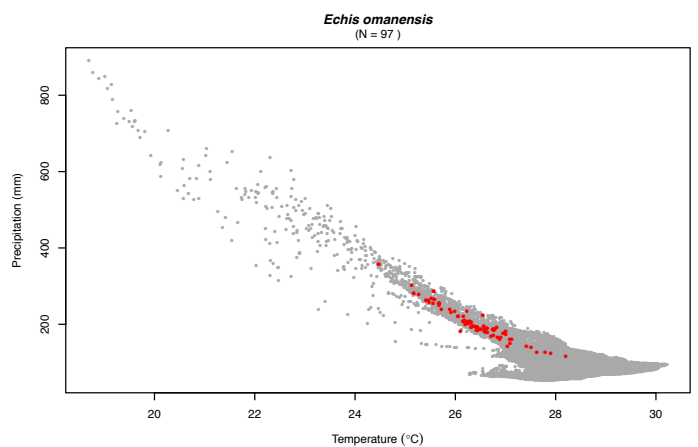
C



F



E



Lizards

Agamids

Geckos

Lacertids

Skinkis

Amphisbaenids

Varanids

Snakes

Boidae

Colubridae

Lamprophiidae

Leptotyphlopidae

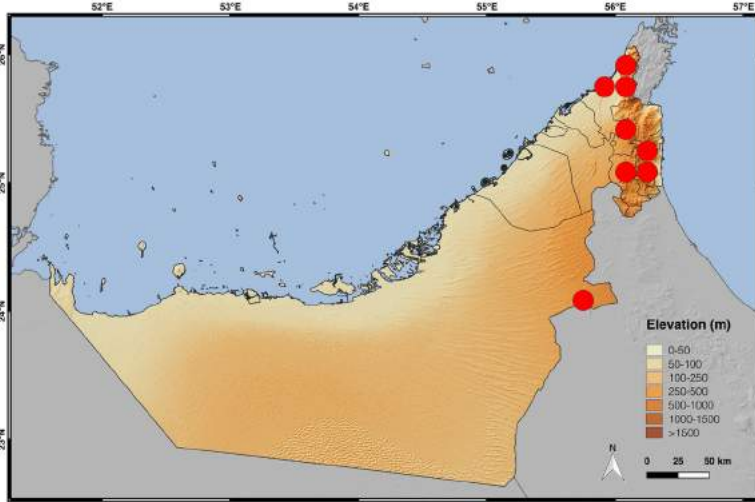
Typhlopidae

Viperidae

Pseudocerastes persicus
Duméril, Bibron & Duméril, 1854

S60: Species information
 Snakes
 Viperidae

A

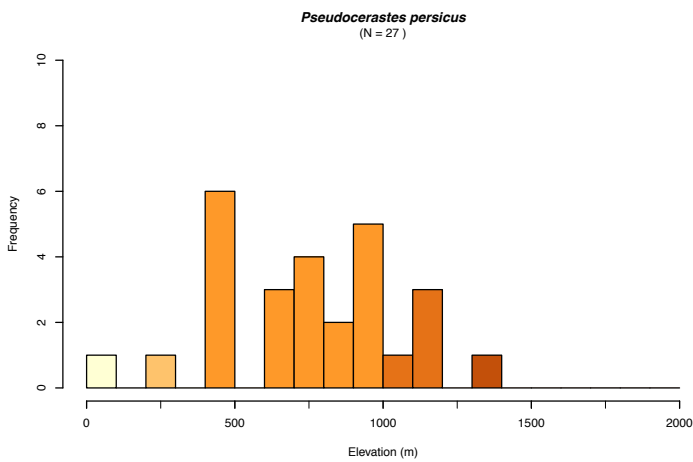


B

Useful information

| | |
|---------------|--------|
| IUCN Category | LC/LC |
| Venomous | YES |
| Endemic | NO |
| Origin | Native |

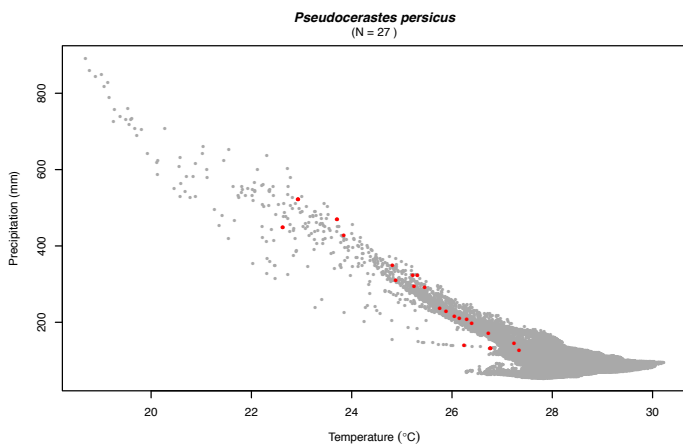
C



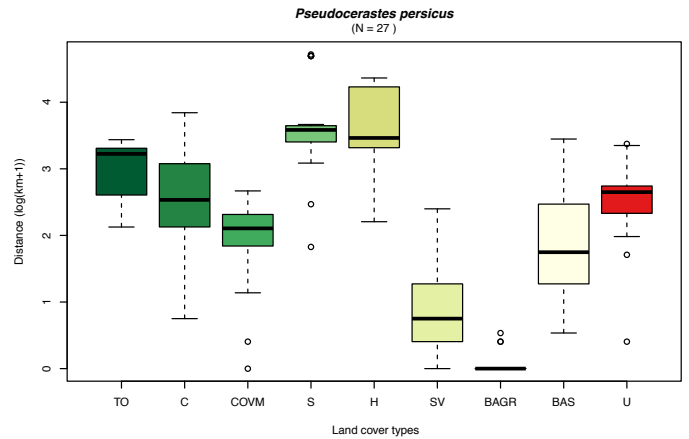
D



E



F

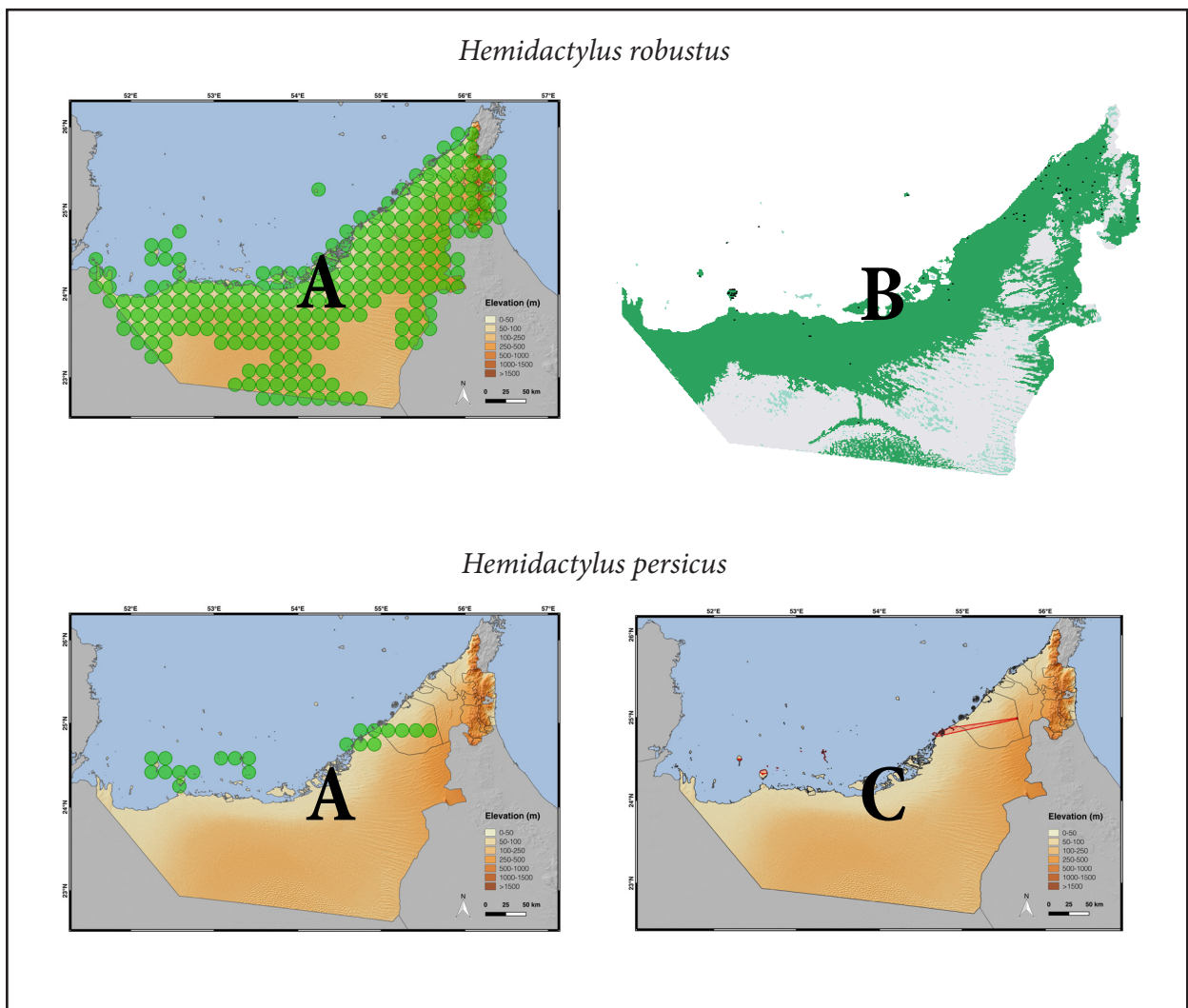


- Lizards
- Agamids
- Gekkos
- Lacertids
- Skinks
- Amphisbaenids
- Varamids
- Snakes**
- Boidae
- Colubridae
- Lamprophiidae
- Leptotyphlopidae
- Typhlopidae
- Viperidae

S61-S62: Species distribution models

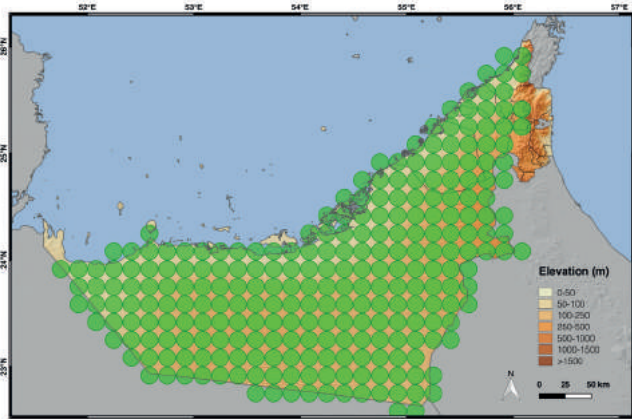
Plates contain independent maps for each species showing the species' potential distribution inferred with a species distribution model (SDM) and using four ecological and environmental variables (see materials and methods 2.8). For each species there are two maps: **A**) a map of the modeled species distribution at a resolution of 10 arc-minutes (~18 km) and **B**) a map of the modeling at a 1km² resolution including the species' point records in black.

Eight out of the sixty species of reptiles did not have the minimum of 5 records to infer their SDM with the modeling approach. In these cases, the species' potential distribution was calculated with the minimum convex polygon (MCP) between all presence point data of each species. Maps with the MCP of each of the eight species and all their occurrence point records (red dots) were created (**C**).

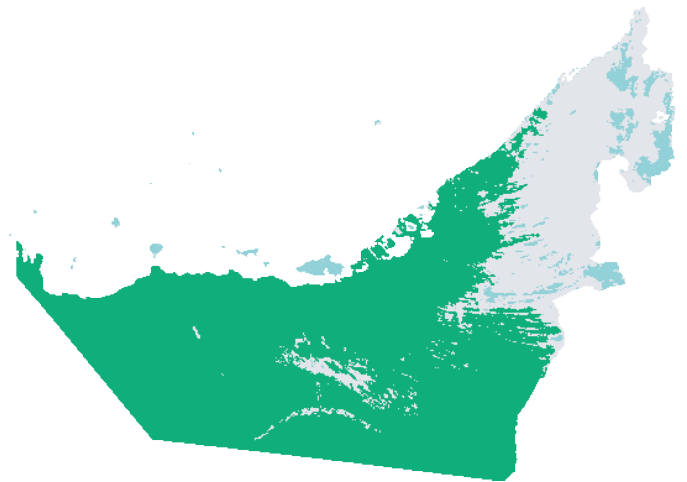
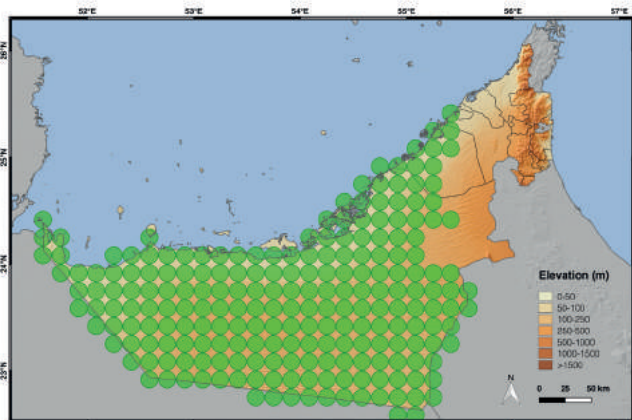


Species distribution models

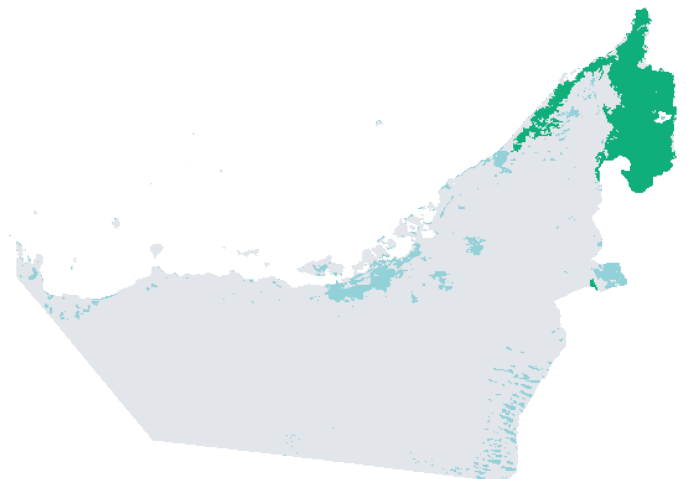
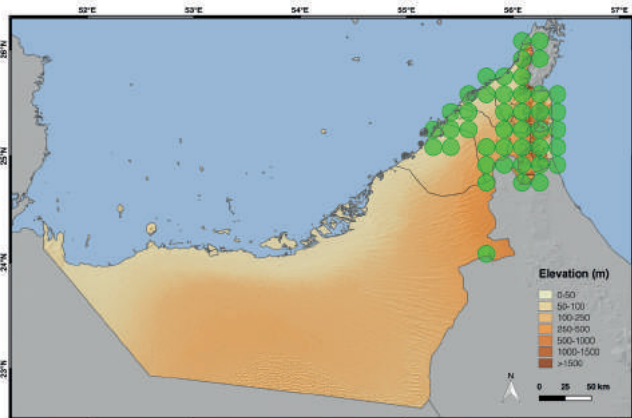
Phrynocephalus arabicus



Phrynocephalus maculatus

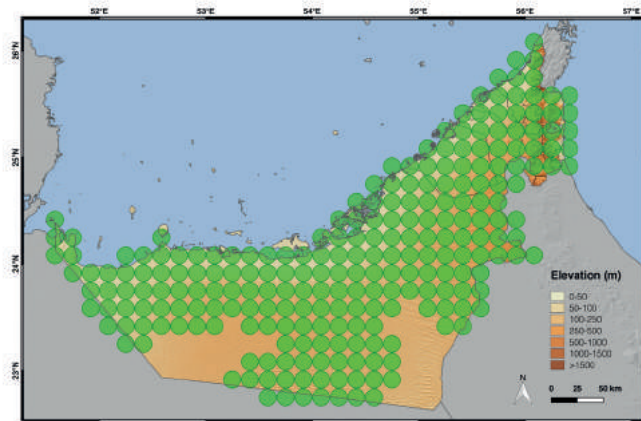


Pseudotrapelus jensvindumi

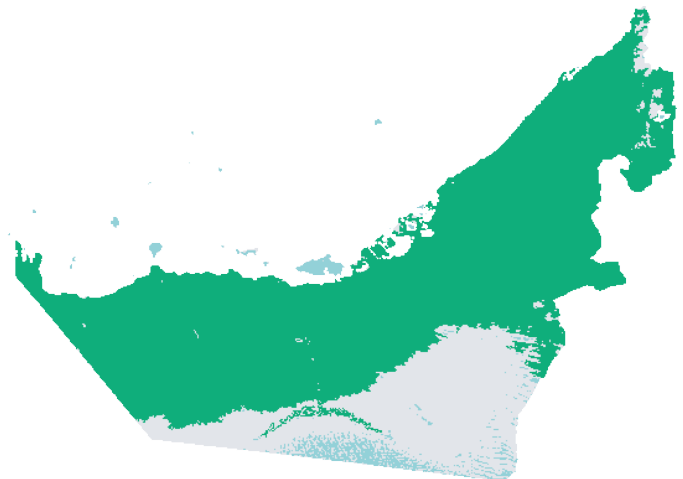
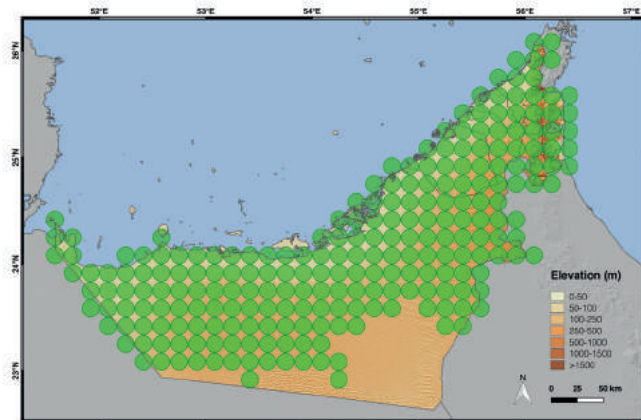


Species distribution models

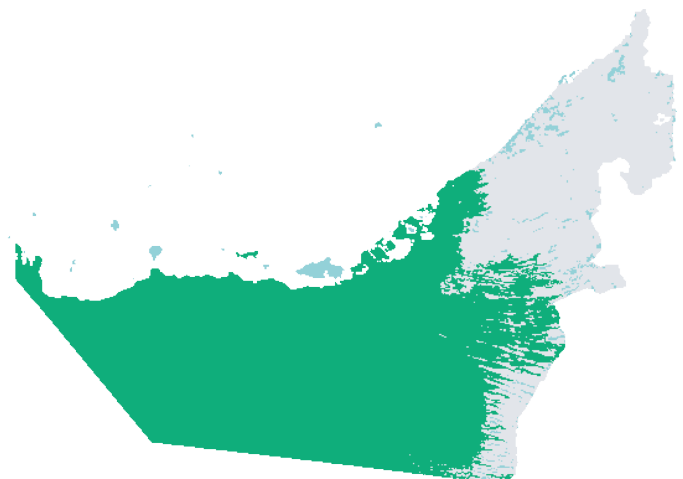
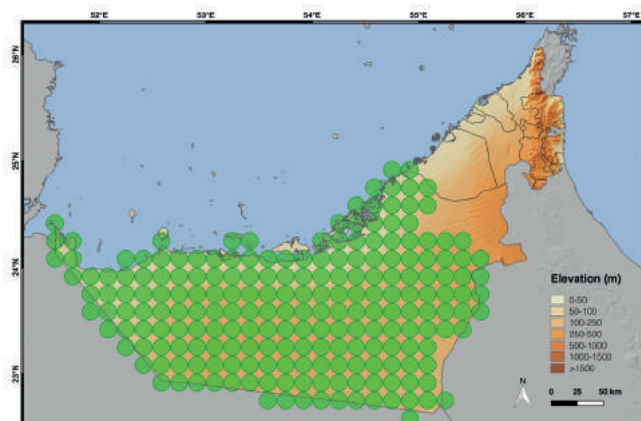
Trapelus flavimaculatus



Uromastix aegyptia lepteni

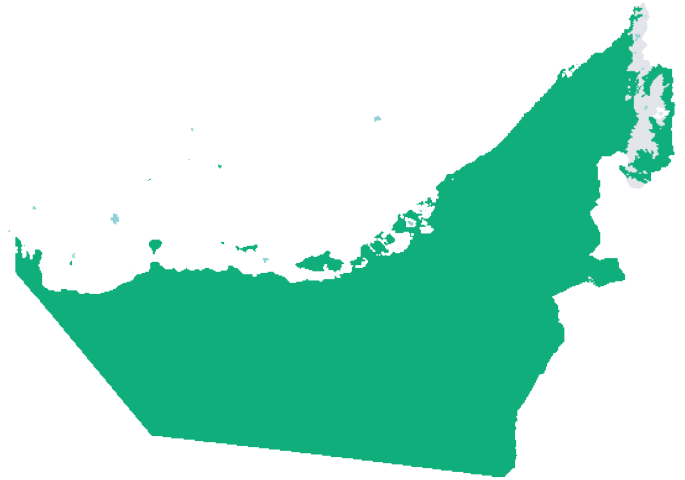
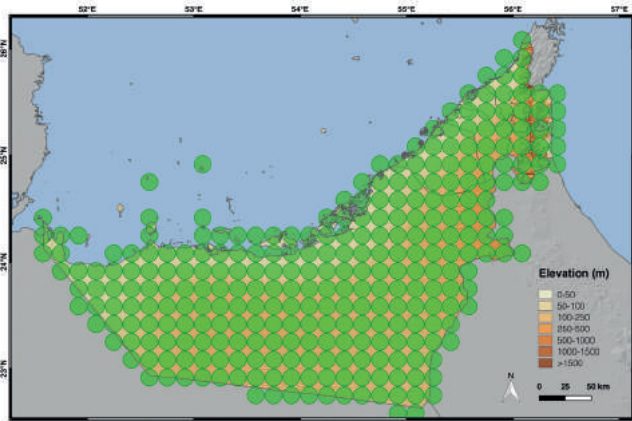


Uromastix aegyptia microlepis

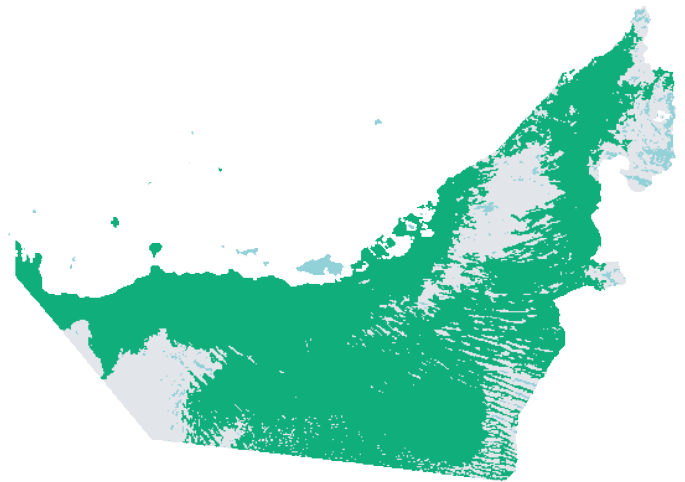
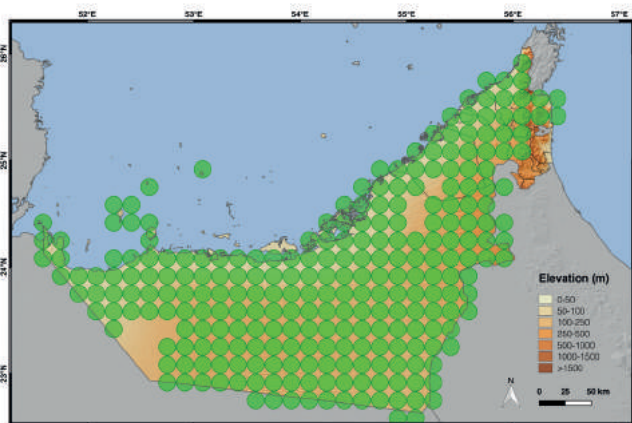


Species distribution models

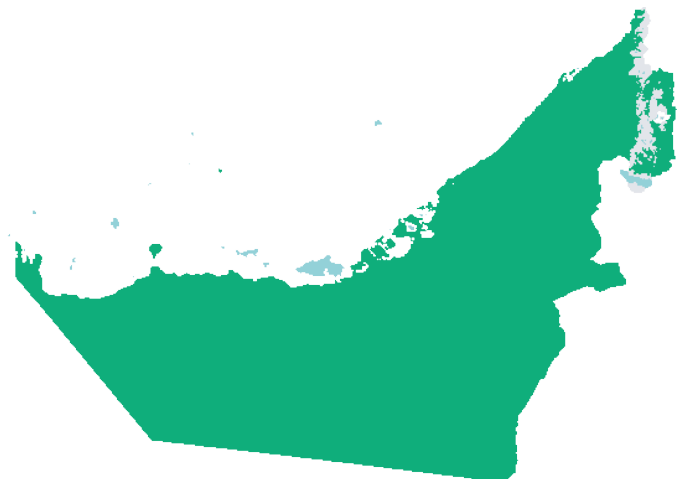
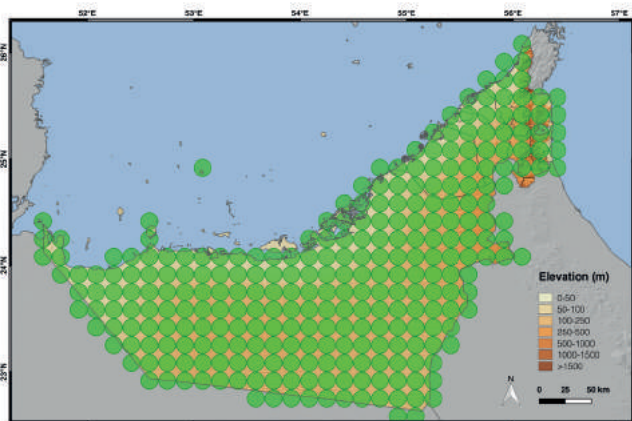
Bunopus tuberculatus



Cyrtopodion scabrum

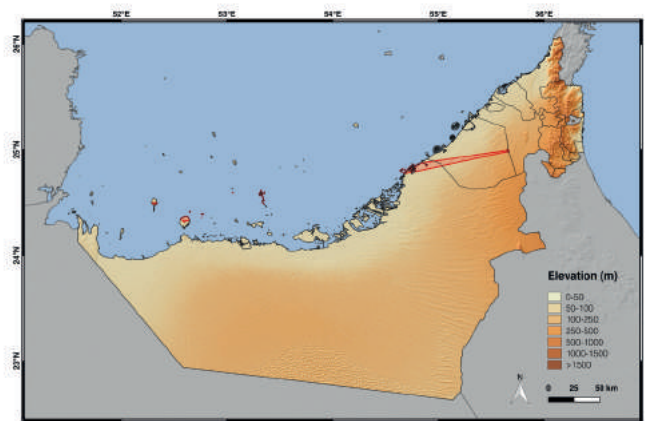
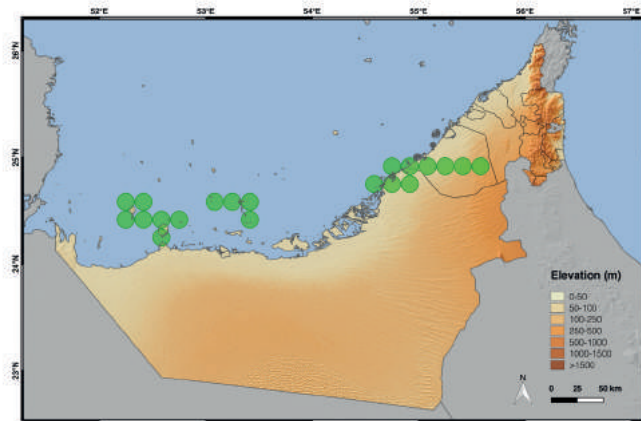


Hemidactylus flaviviridis

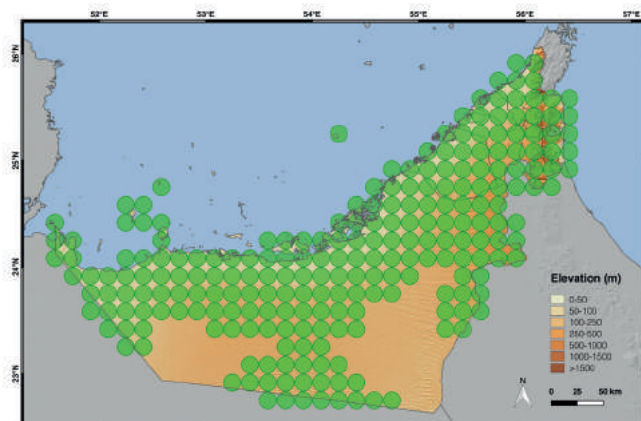


Species distribution models

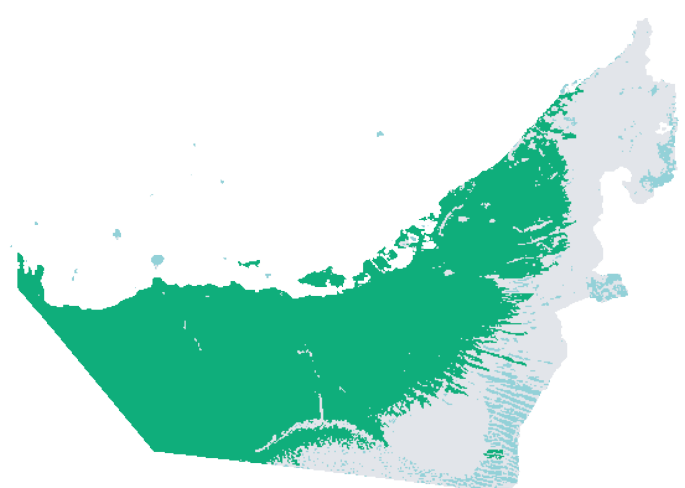
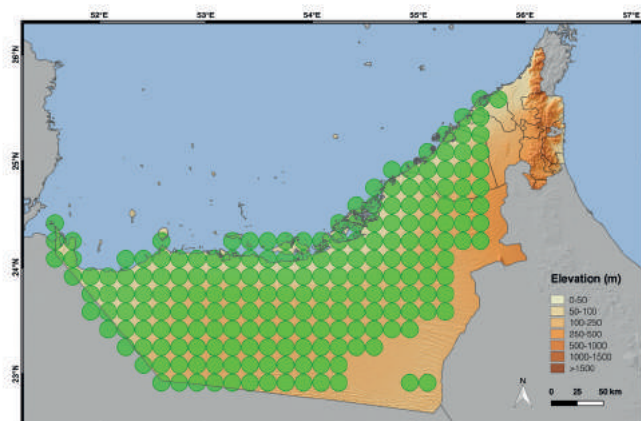
Hemidactylus persicus



Hemidactylus robustus

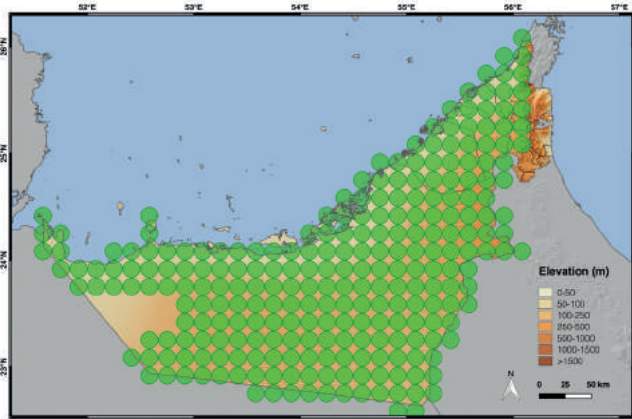


Pseudoceramodactylus khobarensis

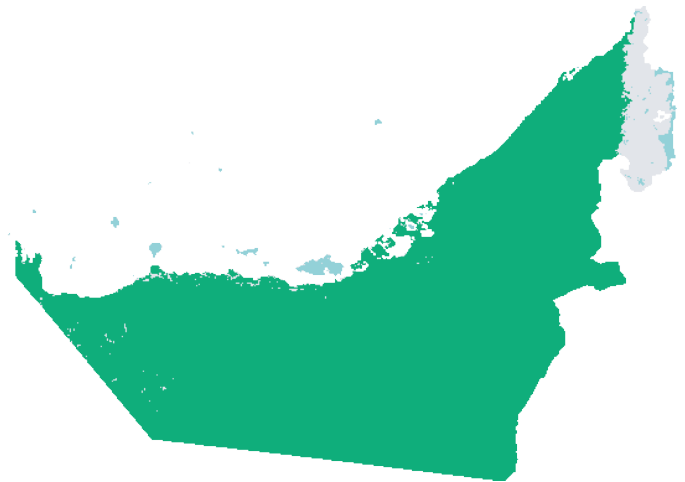
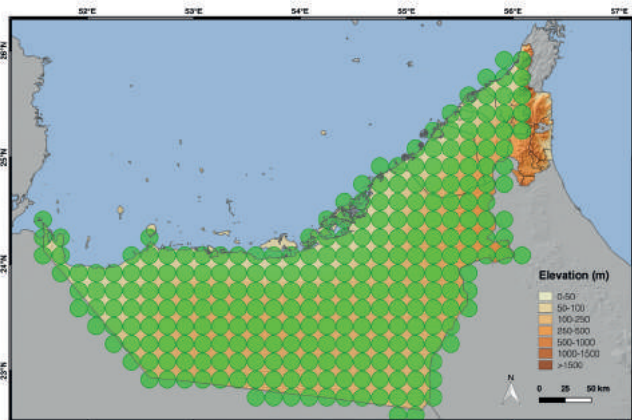


Species distribution models

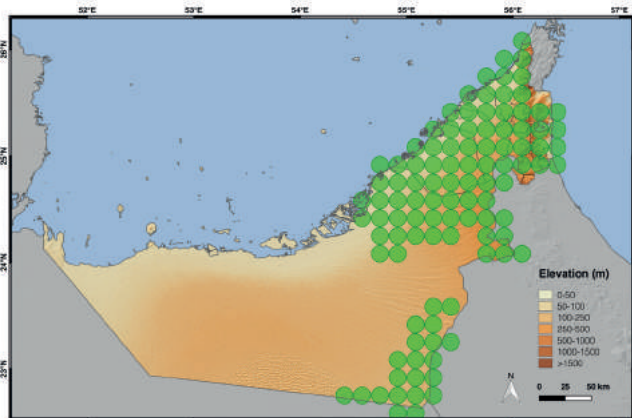
Stenodactylus arabicus



Stenodactylus doriae

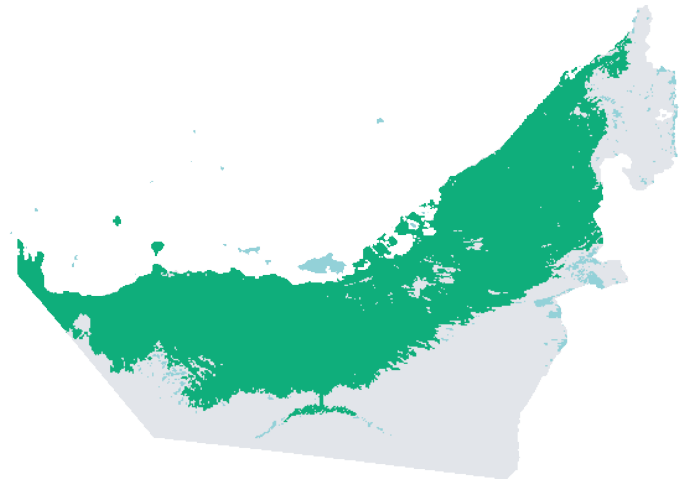
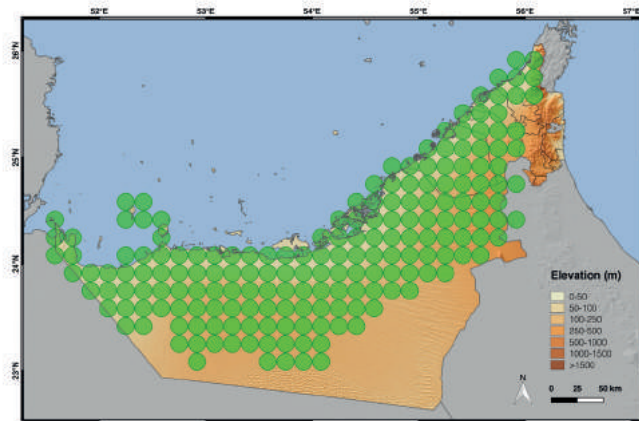


Stenodactylus leptocosymbotes

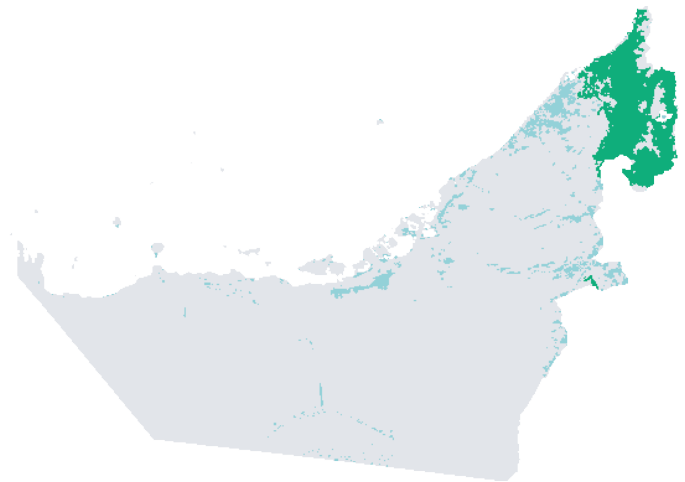
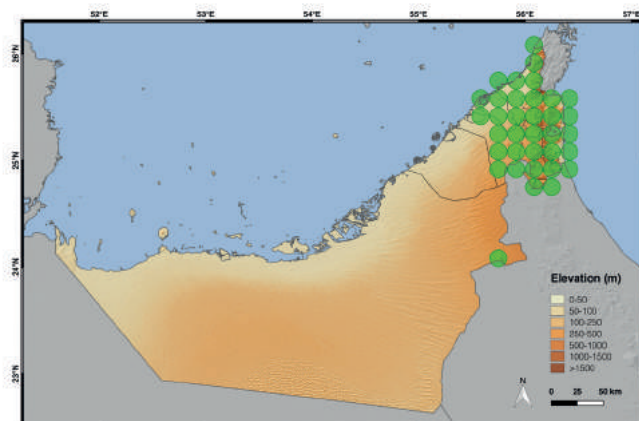


Species distribution models

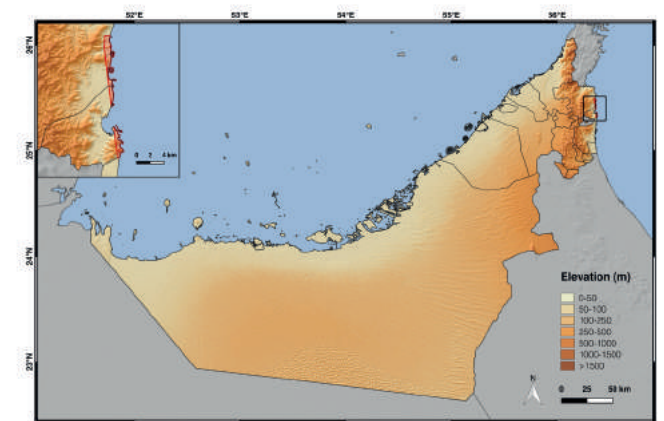
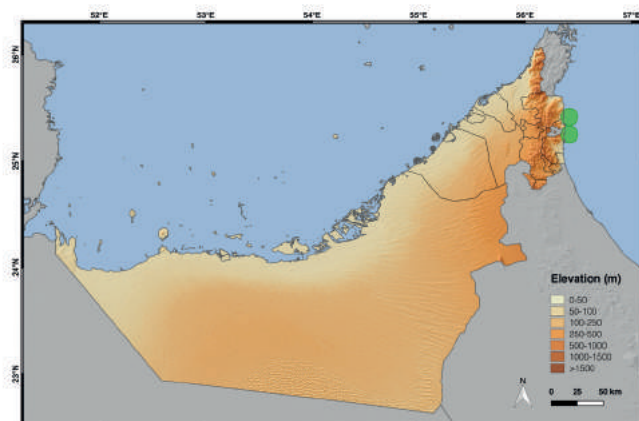
Stenodactylus slevini



Trachydactylus hajarensis

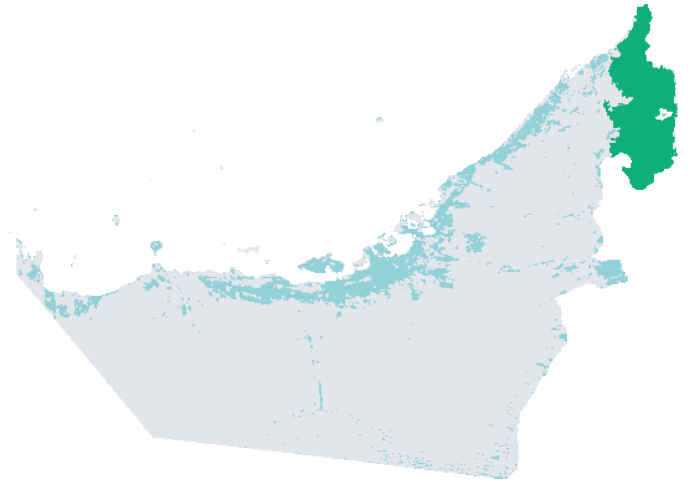
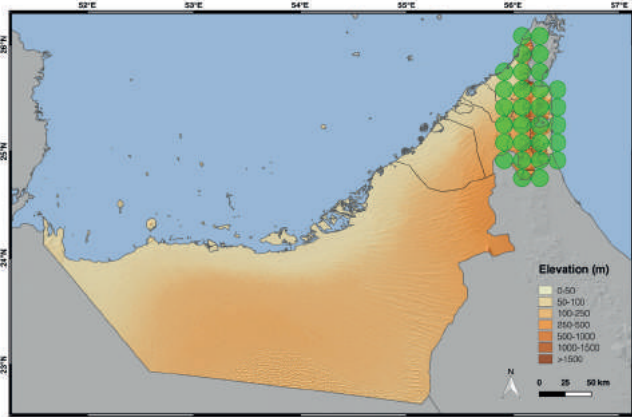


Asaccus caudivolvulus

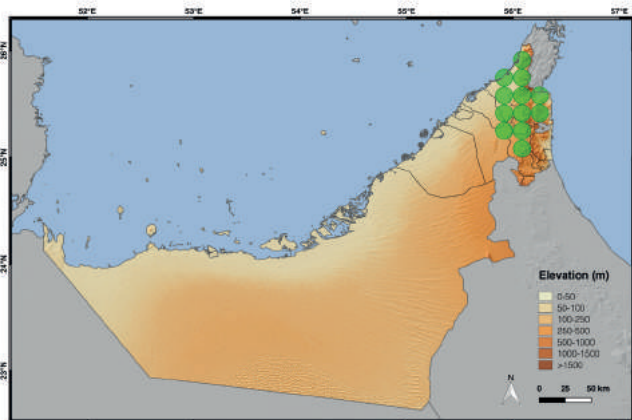


Species distribution models

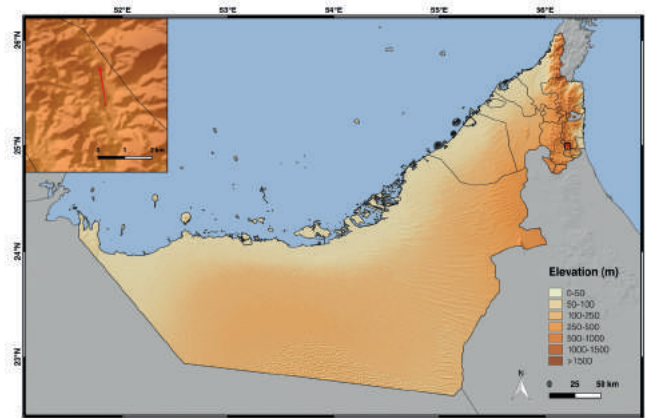
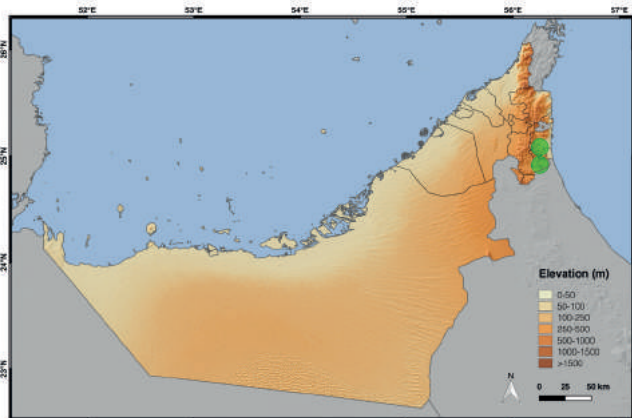
Asaccus gallagheri



Asaccus gardneri

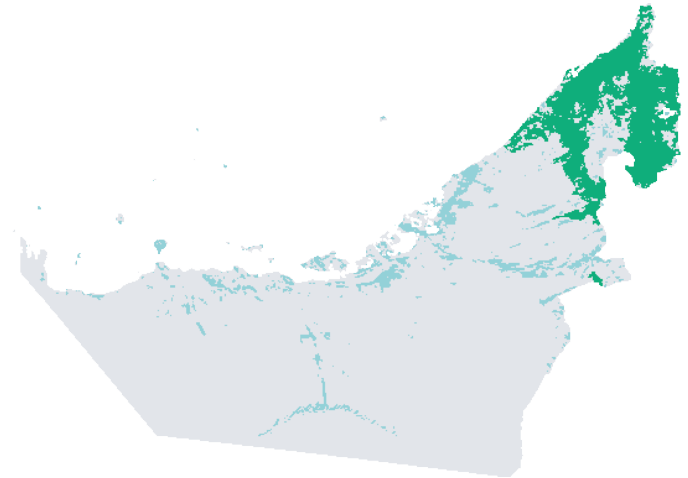
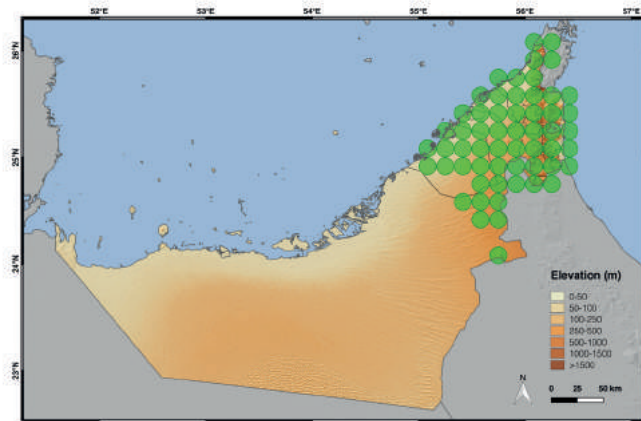


Asaccus margaritae

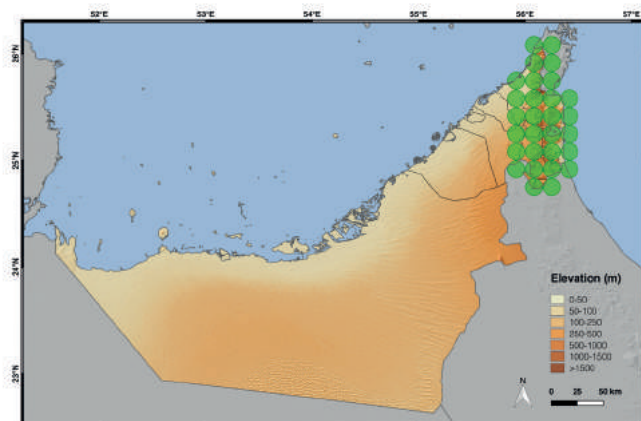


Species distribution models

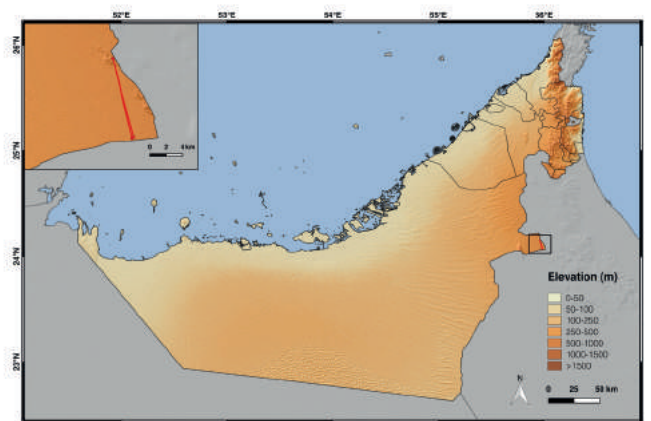
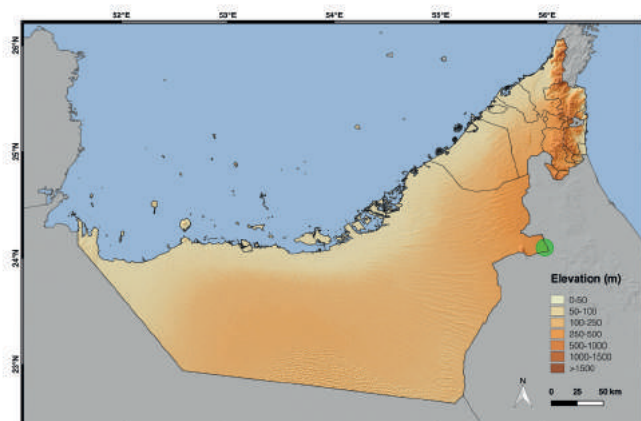
Ptyodactylus orlovi



Ptyodactylus ruusaljibalicus

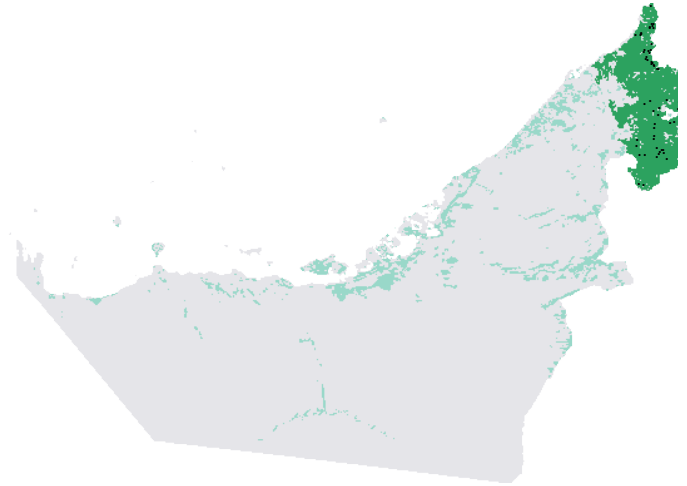
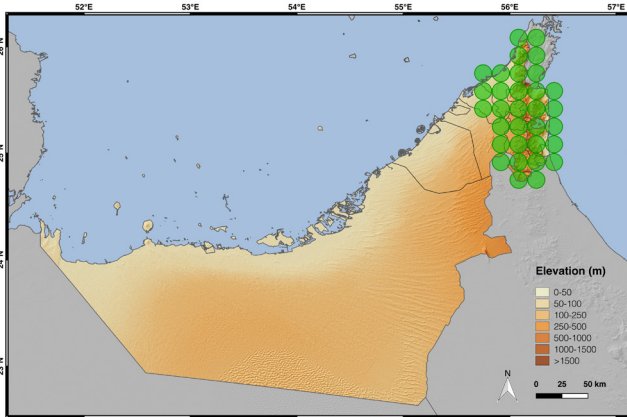


Pristurus carteri

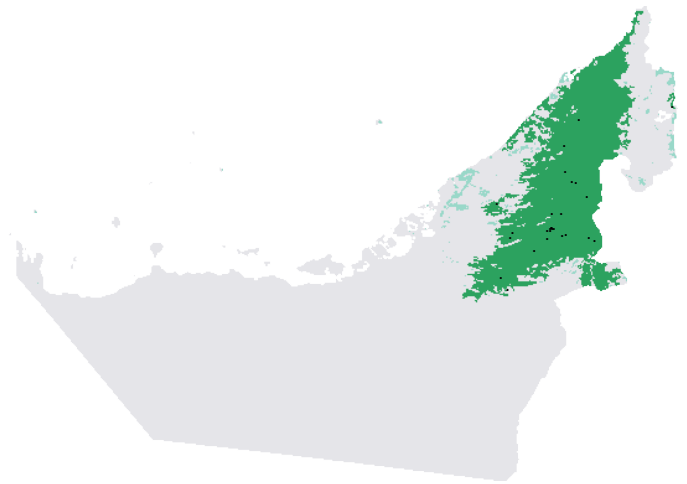
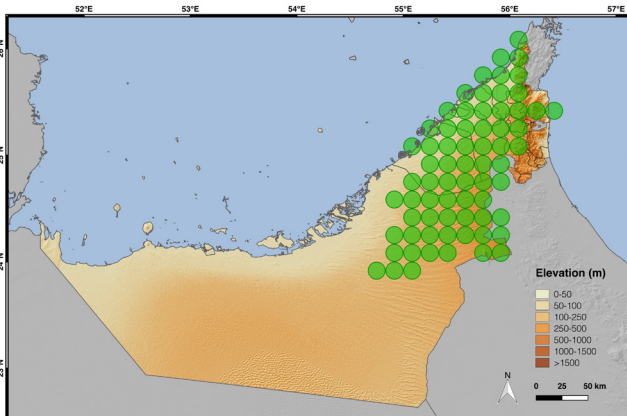


S69: Species distribution models

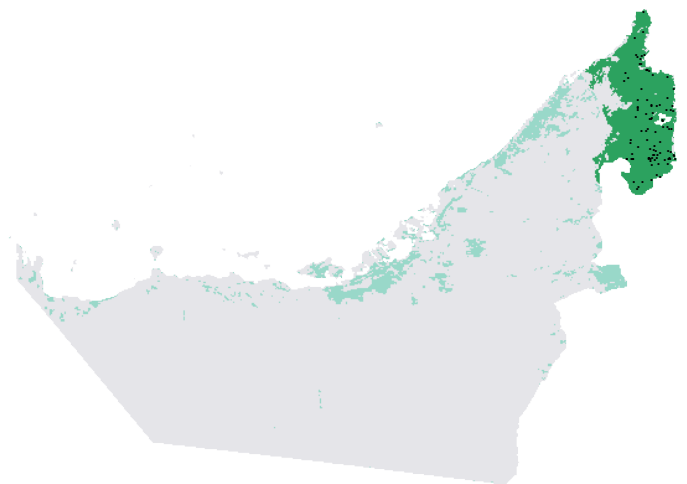
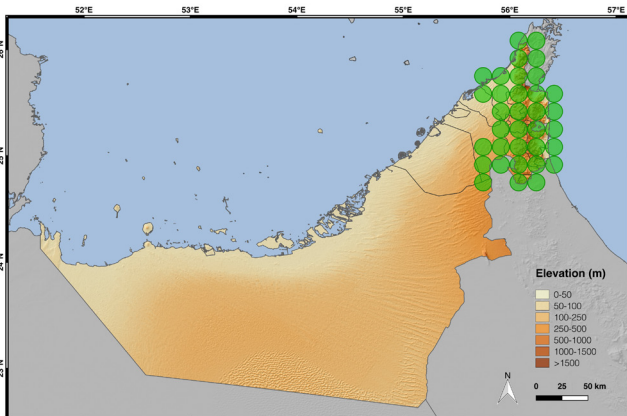
Pristurus celerrimus



Pristurus minimus

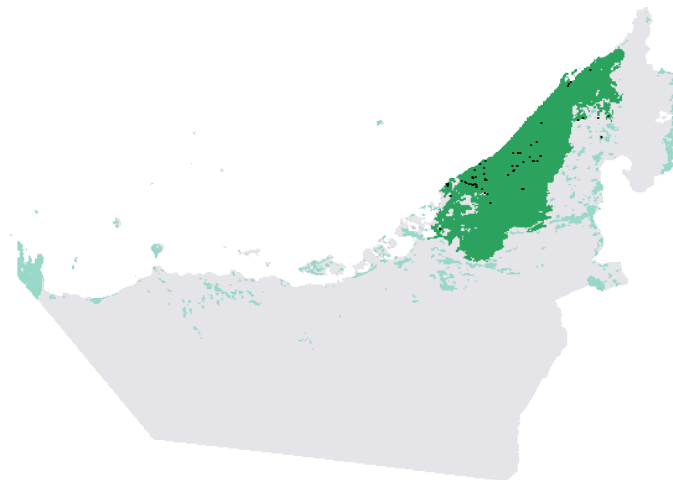
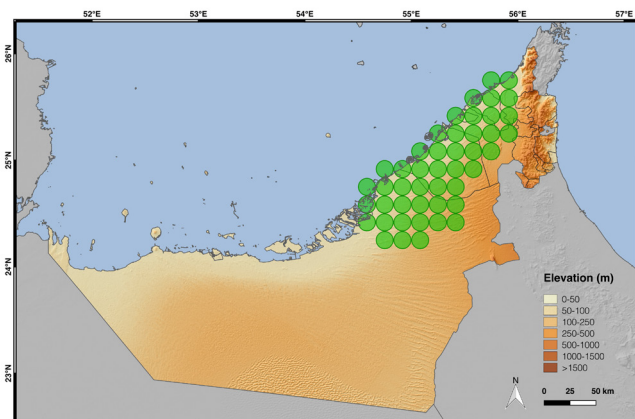


Pristurus rupestris-sp. 3

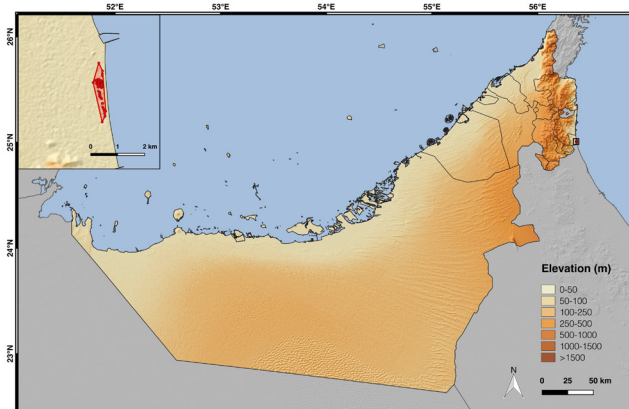
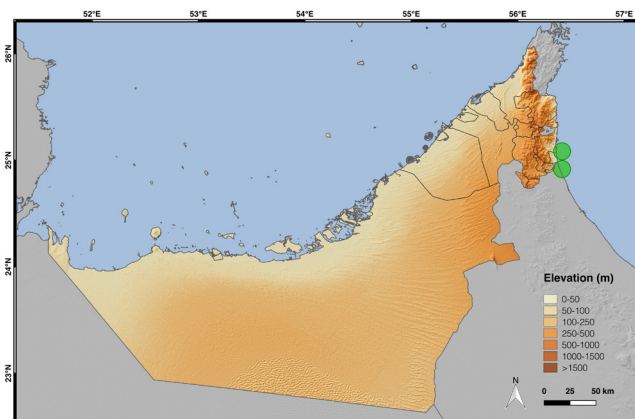


S70: Species distribution models

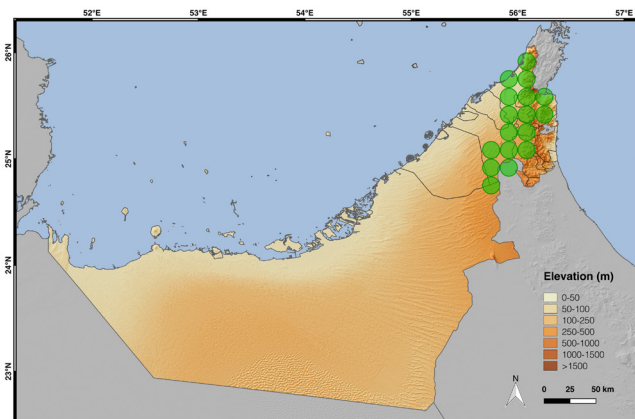
Teratoscincus keyserlingii



Acanthodactylus blanfordii

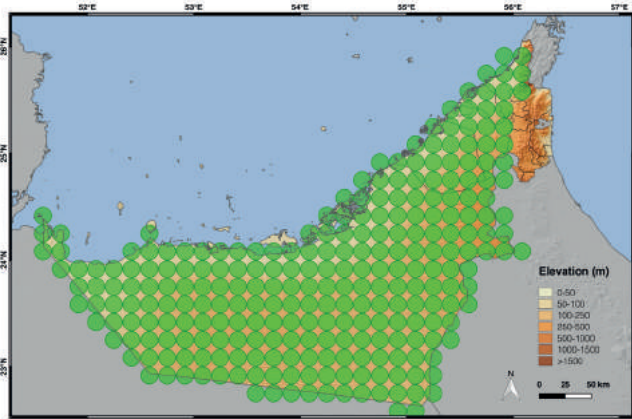


Acanthodactylus boskianus asper

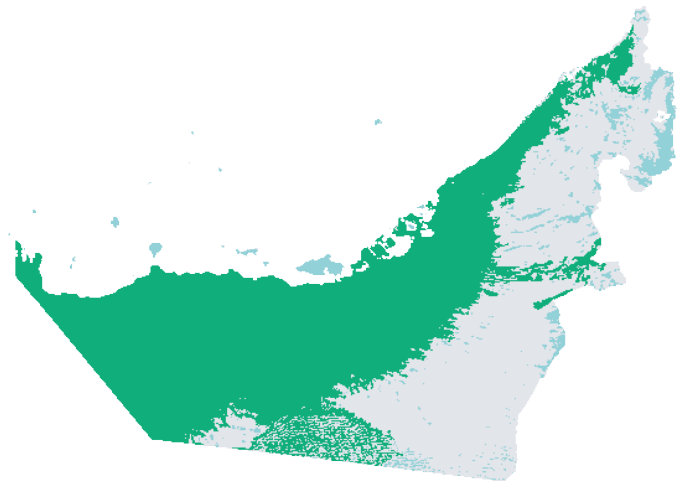
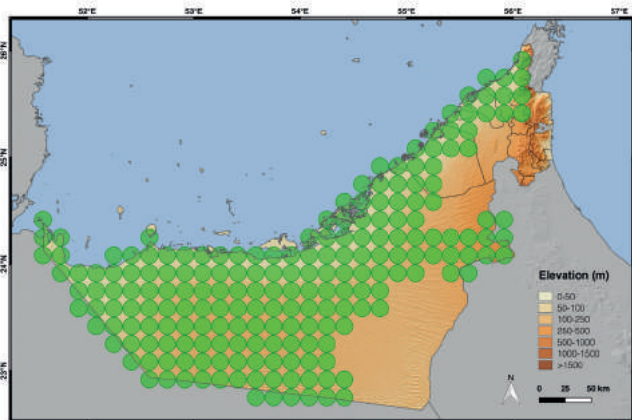


Species distribution models

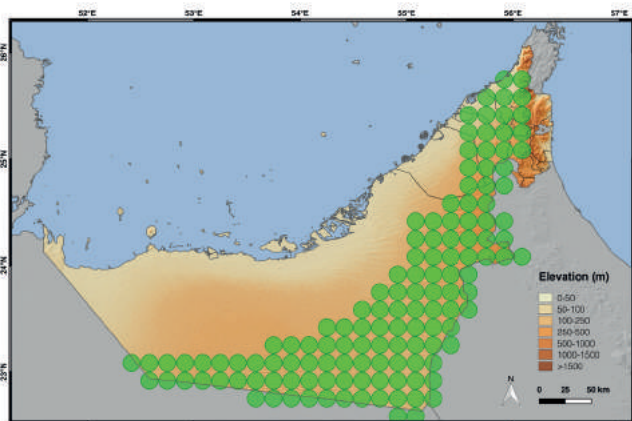
Acanthodactylus gongrorhynchatus



Acanthodactylus haasi

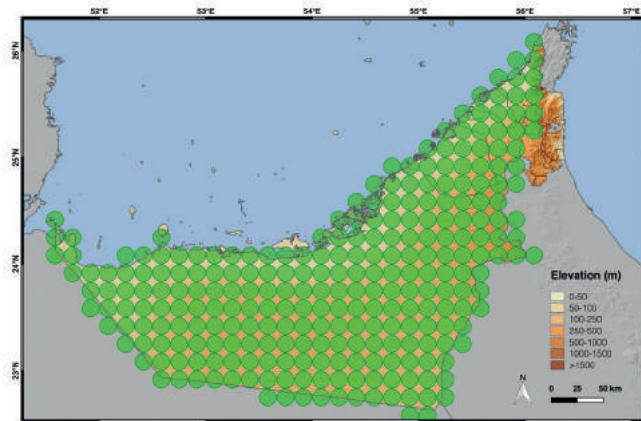


Acanthodactylus ophiodorus

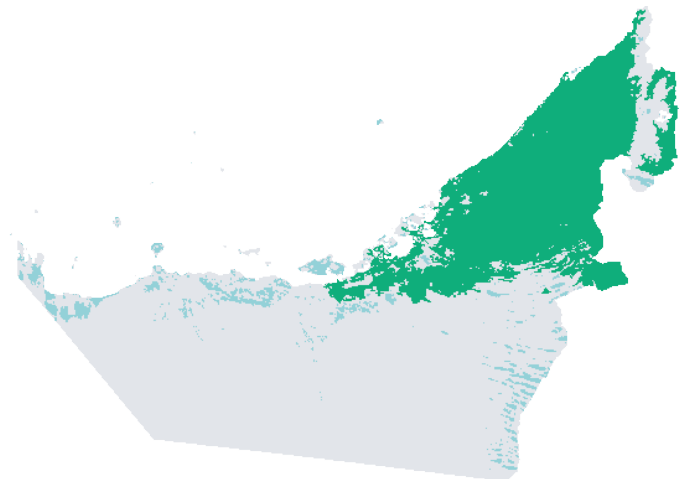
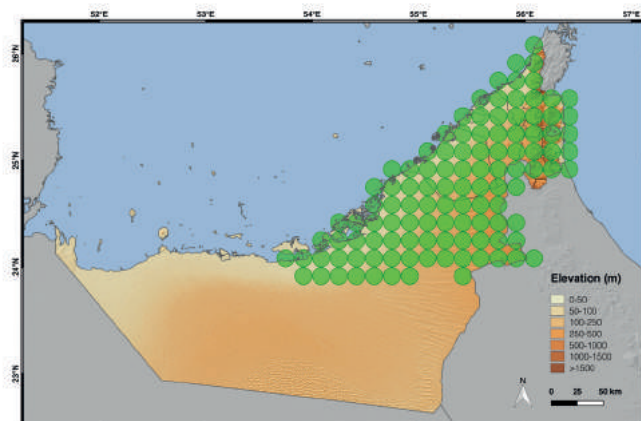


Species distribution models

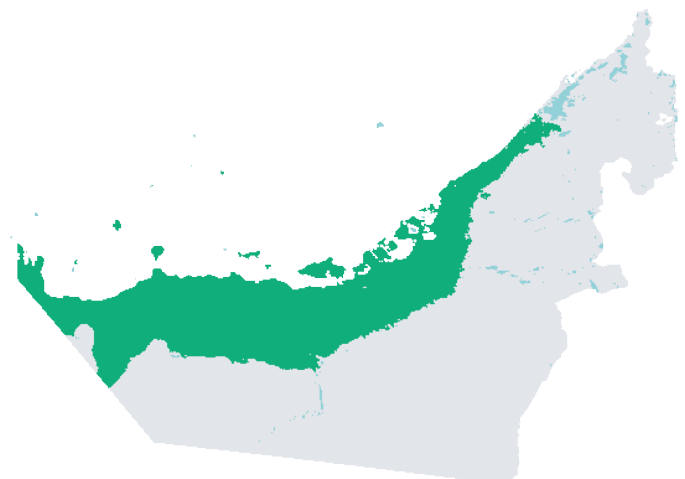
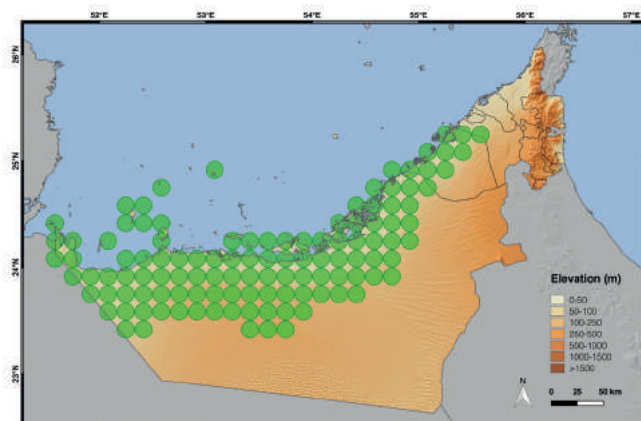
Acanthodactylus schmidti



Mesalina adramitana

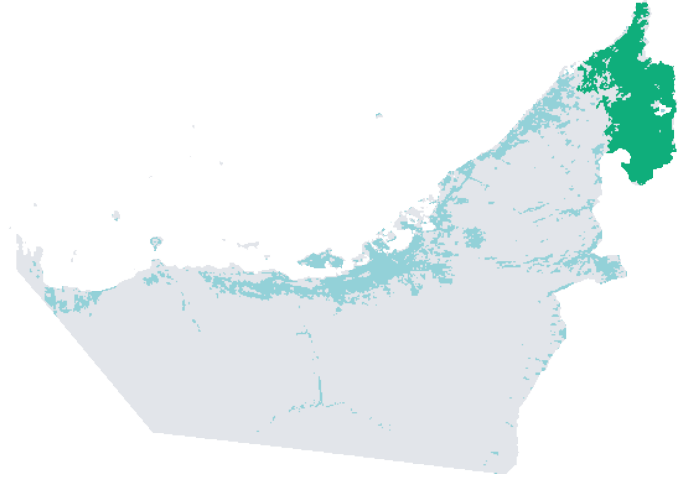
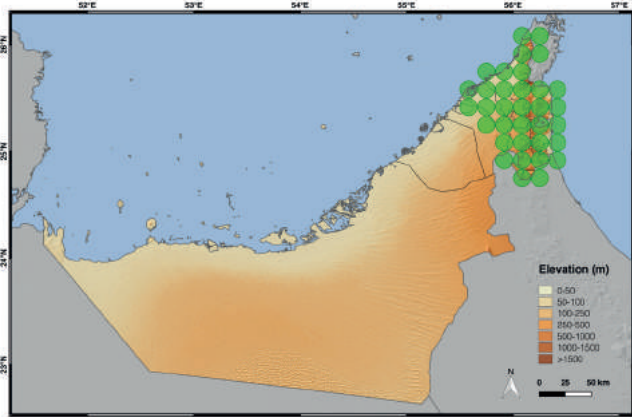


Mesalina brevisrostris

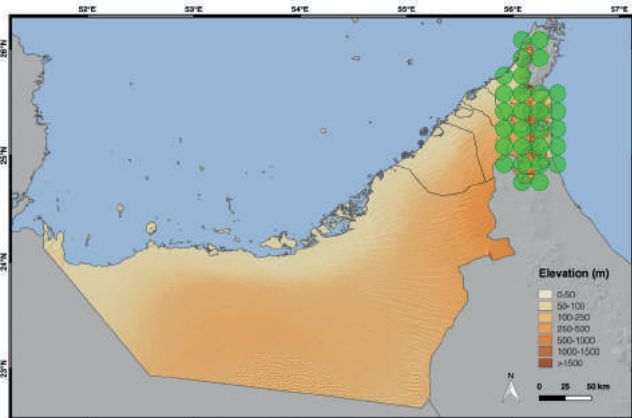


Species distribution models

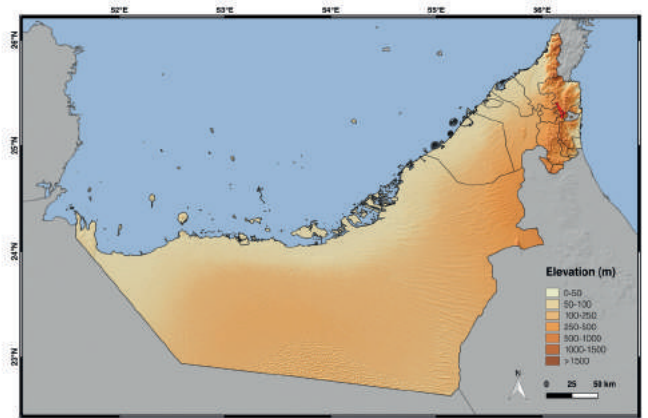
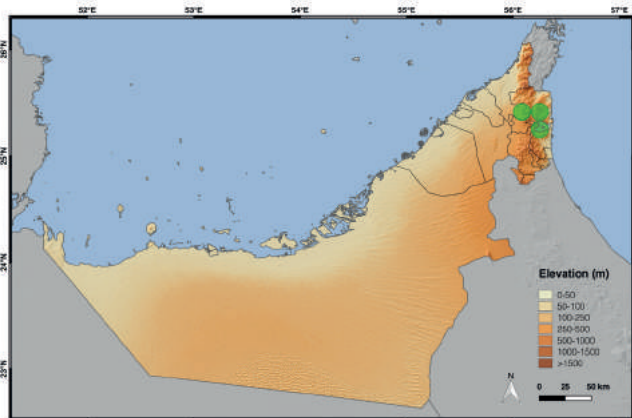
Omanosaura cyanura



Omanosaura jayakari

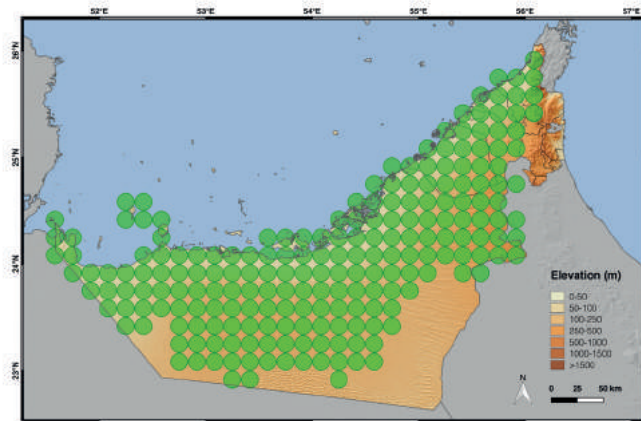


Ablepharus pannonicus

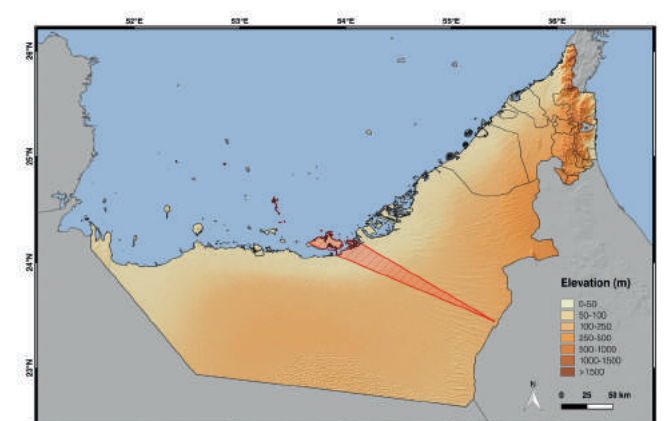
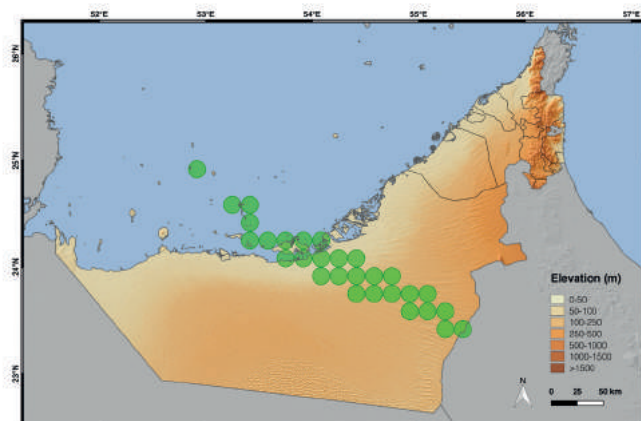


Species distribution models

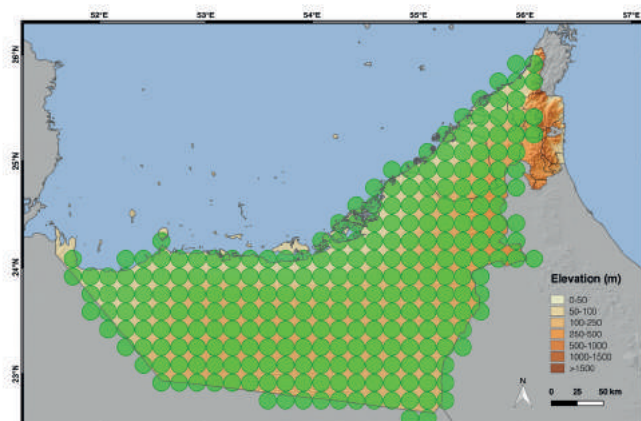
Chalcides ocellatus ocellatus



Heremites septemtaeniatus

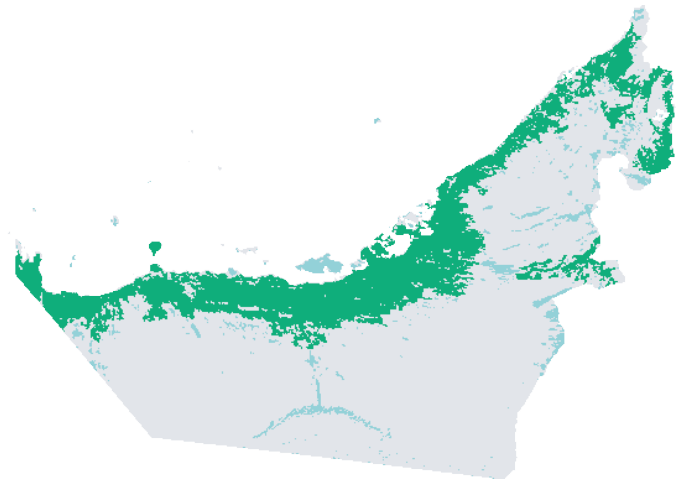
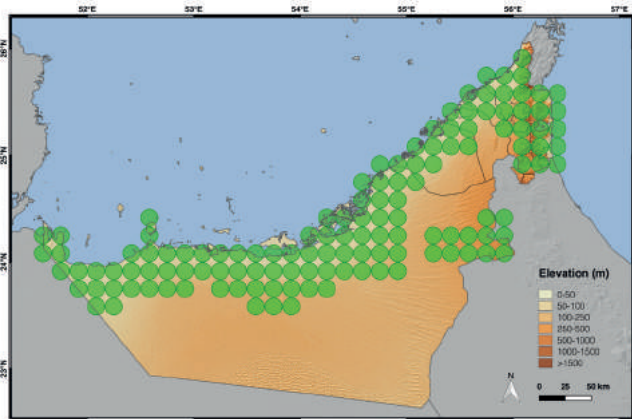


Scincus mitranus

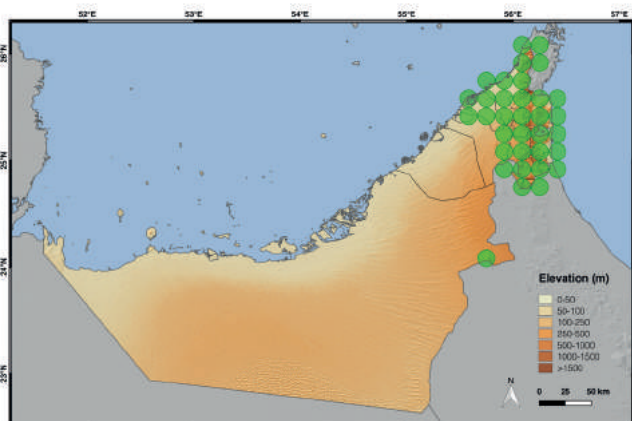


Species distribution models

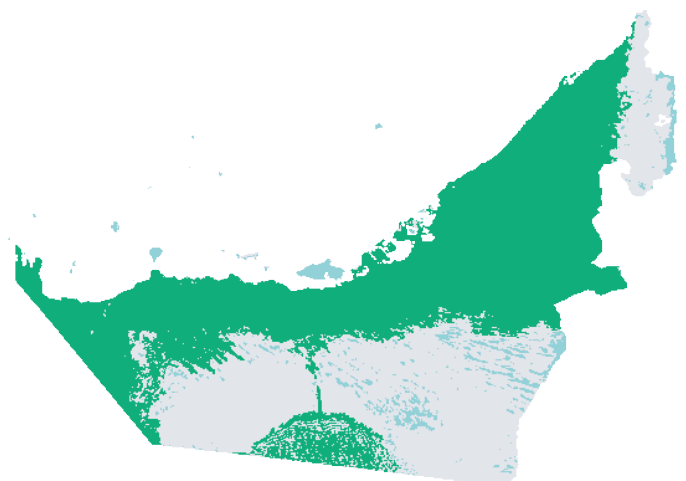
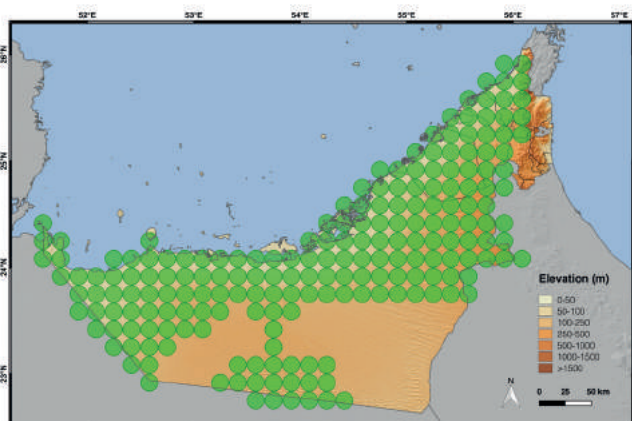
Scincus scincus conirostris



Trachylepis tessellata

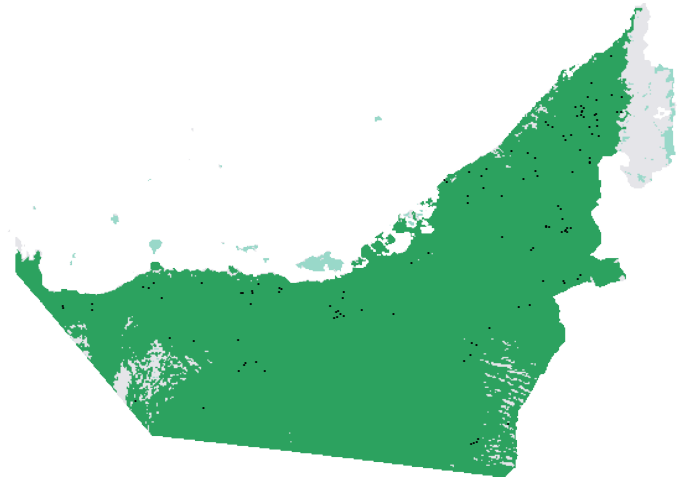
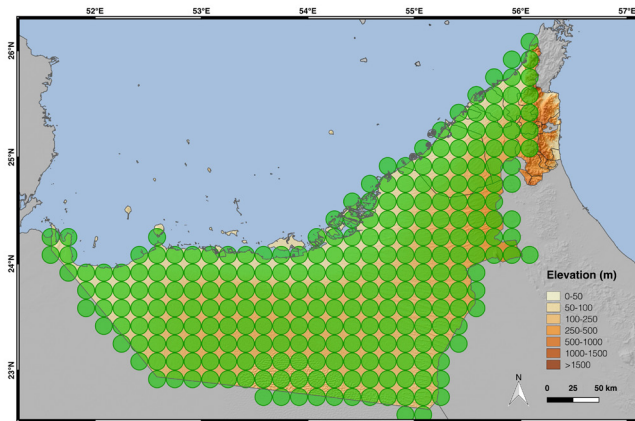


Diplometopon zarudnyi

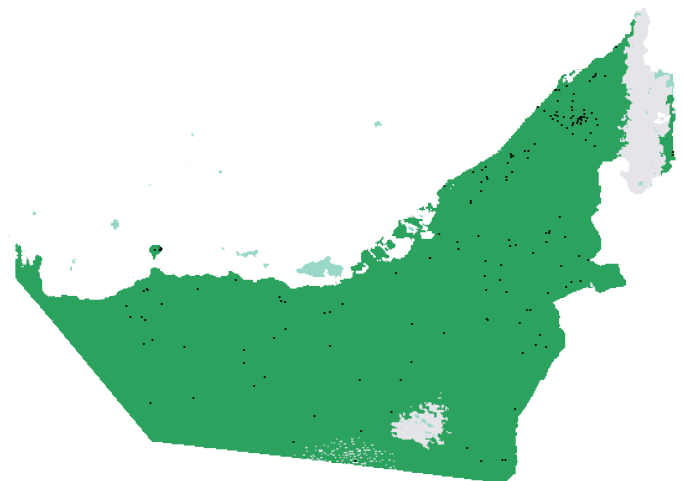
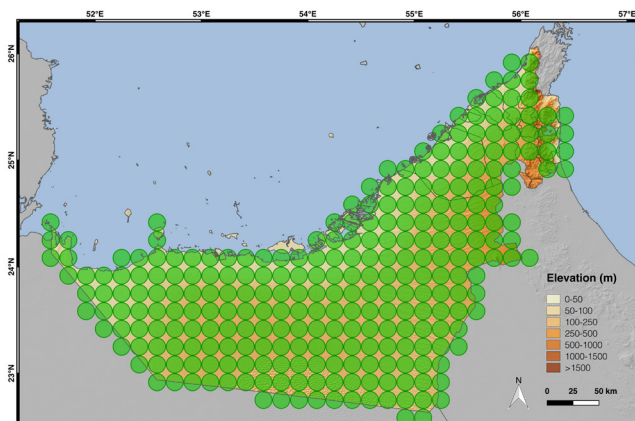


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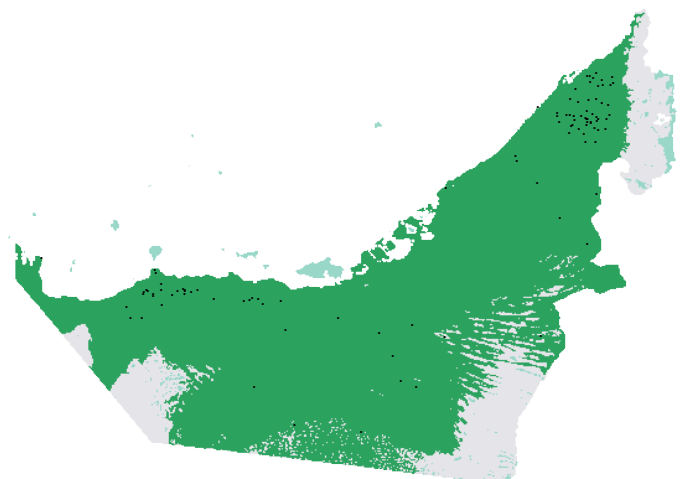
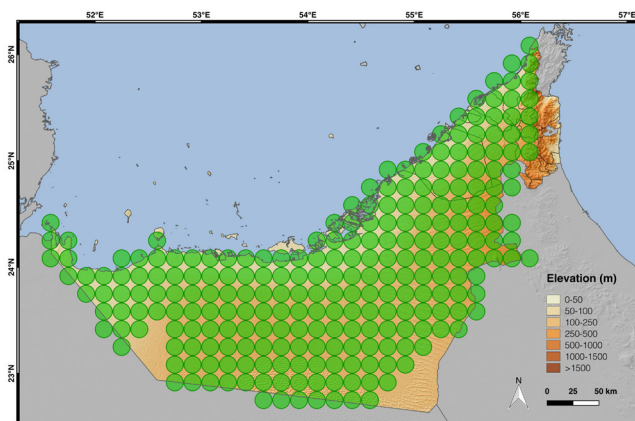
Varanus griseus griseus



Eryx jayakari

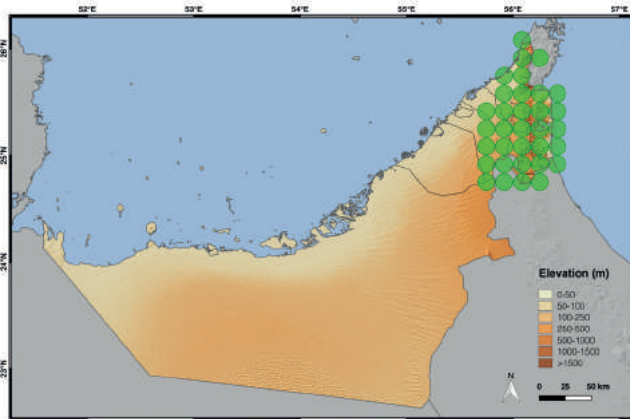


Lytorhynchus diadema diadema

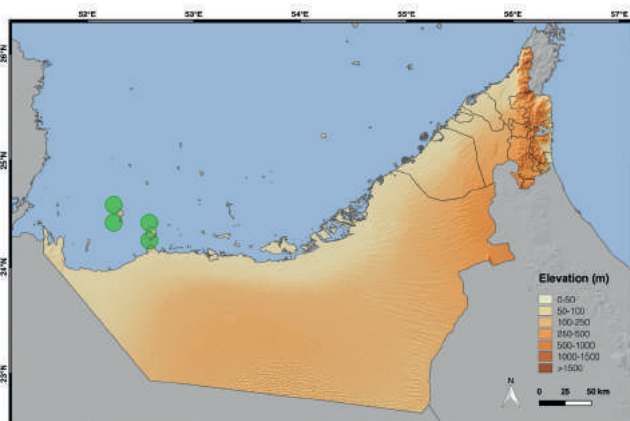


Species distribution models

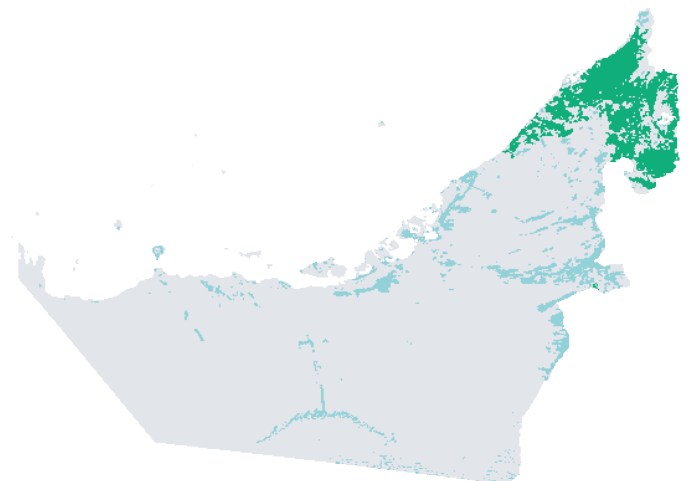
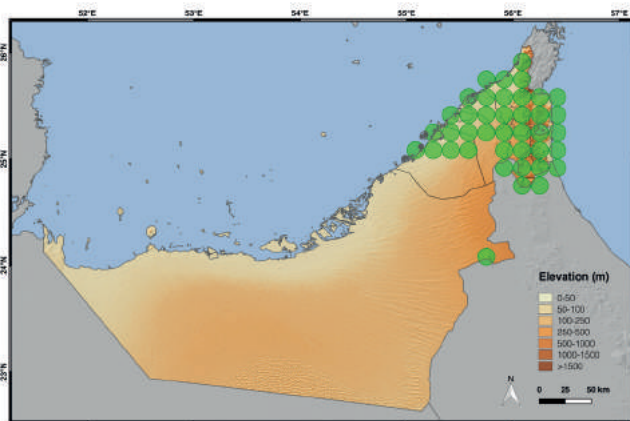
Platyceps rhodorachis rhodorachis



Platyceps ventromaculatus

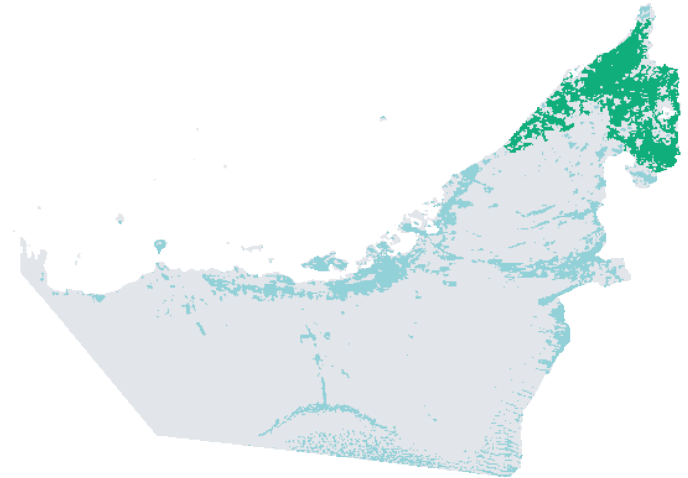
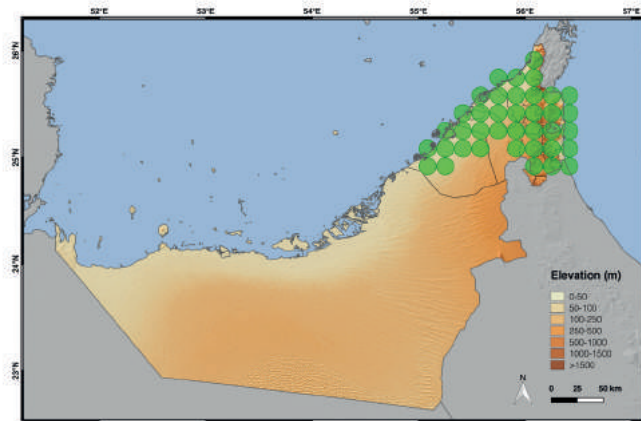


Spalerosophis diadema cliffordii

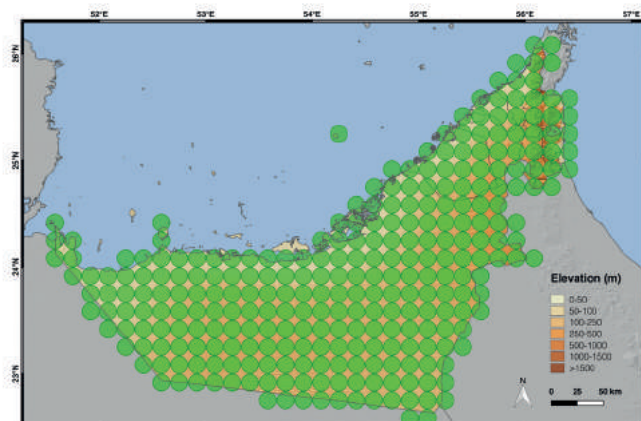


Species distribution models

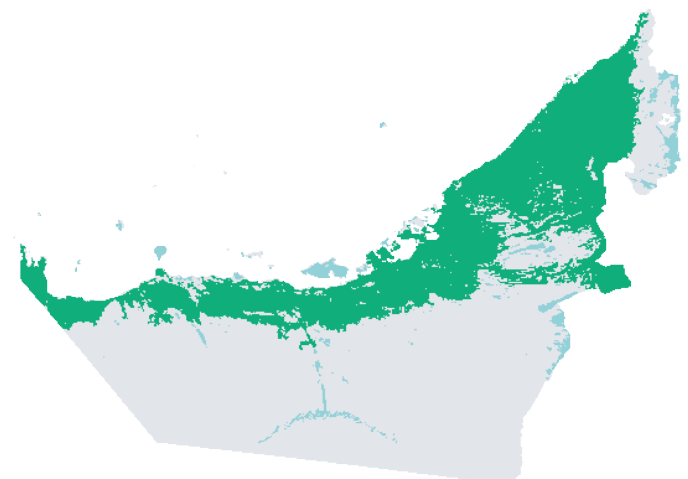
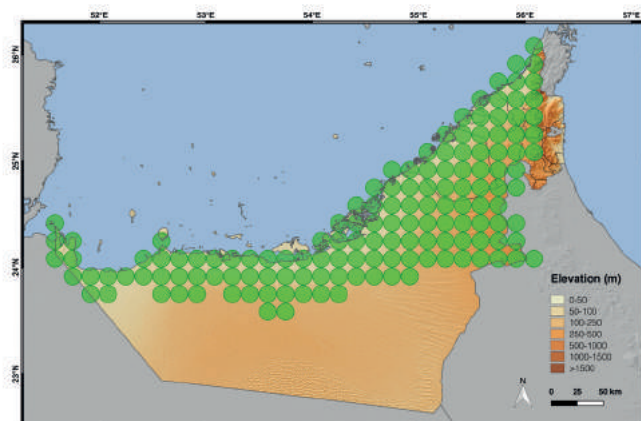
Telescopus dhara dhara



Psammophis schokari

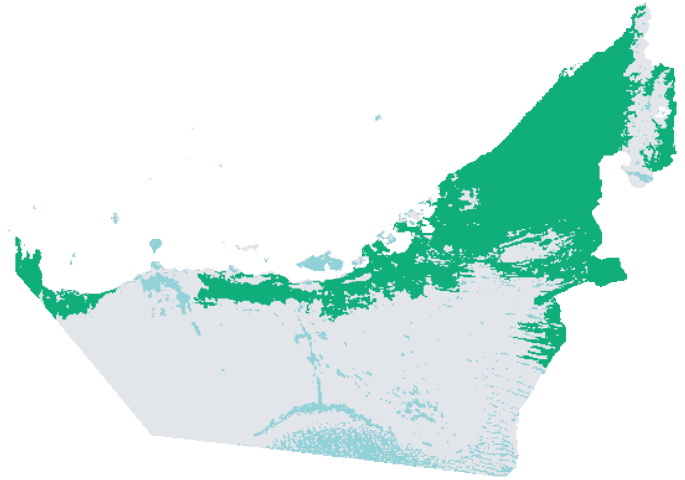
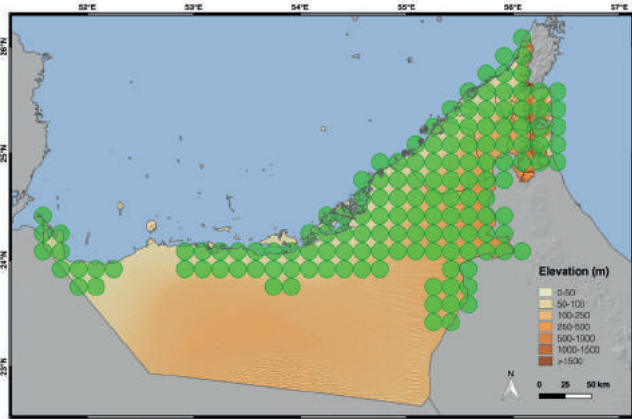


Rhagerhis moilensis

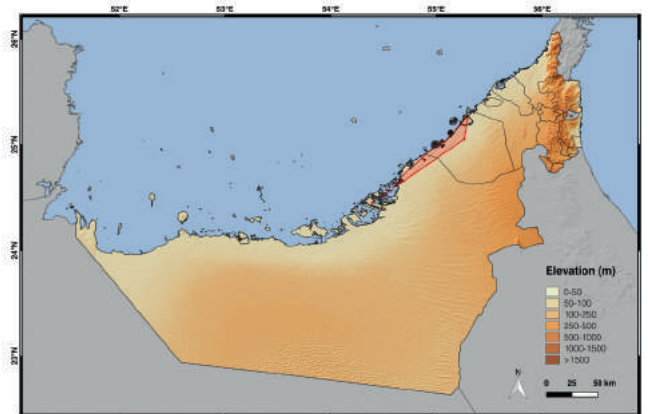
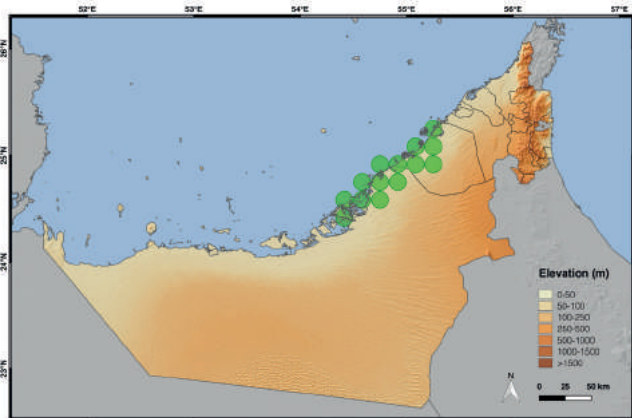


Species distribution models

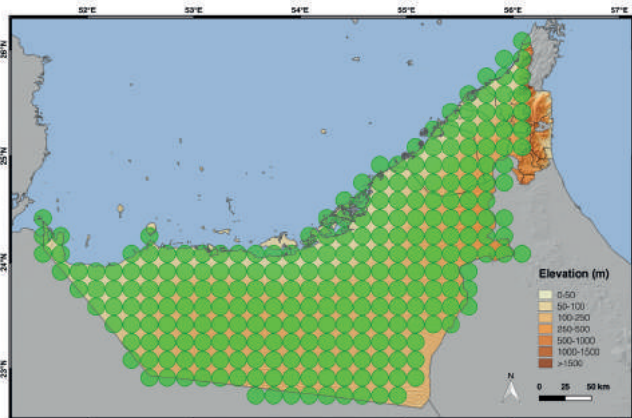
Myriopholis macrorhyncha



Indotyphlops braminus

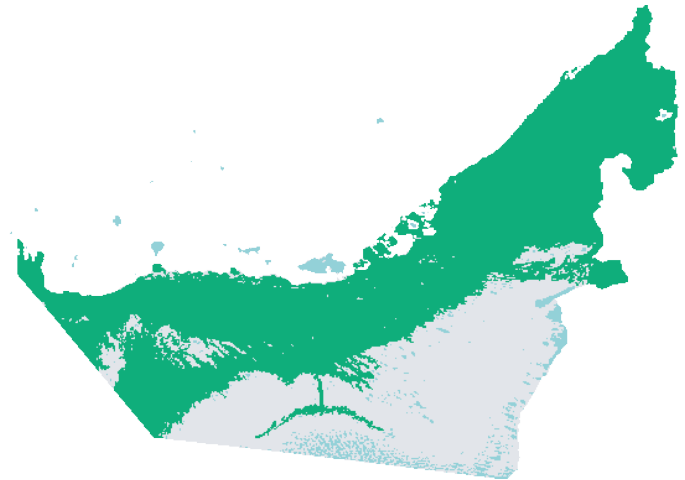
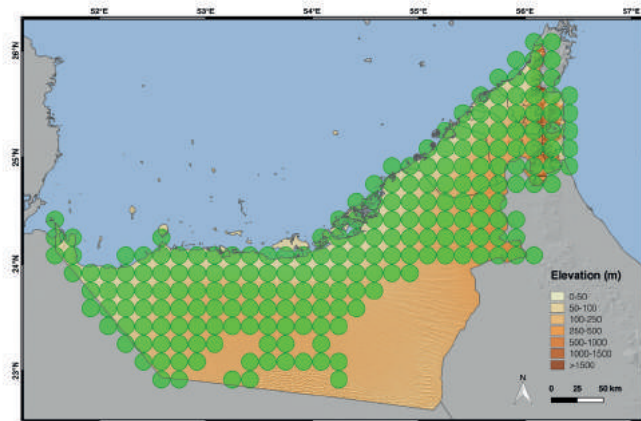


Cerastes gasperettii gasperettii

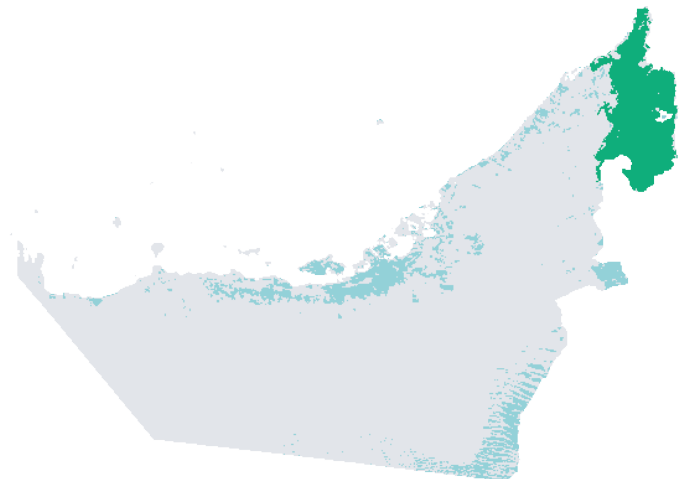
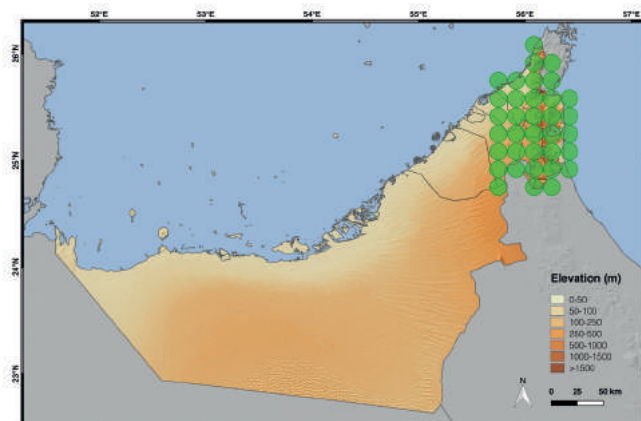


Species distribution models

Echis carinatus sochureki



Echis omanensis



Pseudocerastes persicus

