



JNCC Report No. 340
**Checklist of herpetofauna
listed in the CITES appendices
and in EC Regulation 338/97**

**9th Edition
2003**

compiled by
UNEP-WCMC



The Joint Nature Conservation Committee is the body constituted by the Environmental Protection Act 1990 to be responsible for research and advice on nature conservation at both UK and international levels. It is a committee of the Countryside Council for Wales, English Nature and Scottish Natural Heritage, together with independent members and representatives from the Countryside Commission and Northern Ireland. It is supported by specialist staff.

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CITES Unit
Joint Nature Conservation Committee
Monkstone House
City Road
Peterborough PE1 1JY
United Kingdom

Tel: +44 1733 562626
Fax: +44 1733 555948

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The designations of geographical entities in this report, and the presentation of the material, do not imply the expression of any opinion whatsoever on the part of JNCC or WCMC concerning the legal status of any country, territory, or area, or of its authorities, or concerning the delimitation of its frontiers or boundaries.

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Introduction

In April 1991, the Nature Conservancy Council for England (English Nature), Countryside Council for Wales and Scottish Natural Heritage acting together through the Joint Nature Conservation Committee were appointed by the Secretary of State for the Environment as the United Kingdom's Scientific Authority for Animals under the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES). CITES regulates international trade in wild animals and plants and in products derived from them, to help to ensure their conservation on a worldwide scale.

The intention of this publication is to provide a combined list of the species of amphibians and reptiles included in the CITES appendices, together with their conservation status category in the *2002 IUCN Red List of threatened species* and the appropriate annex in EC Regulation 338/97 (and subsequent updates).

This revised edition incorporates additions and amendments to the CITES appendices up to and including those made at the 12th Conference of the Parties in Chile in November 2002 (effective from 13 February 2003).

The IUCN status categories given here are those current at the time of preparation, as represented in the *2002 IUCN Red List*.

For background material on the rationale of the IUCN threat categories, readers are referred to IUCN (2002); for background on the workings of CITES, recommended works are Favre (1989)

and Wijnstekers (1995). For information by country on the diversity and status of amphibians, reptiles, and other taxonomic groups, and for a general review of biodiversity, readers are referred to WCMC (1992) and WCMC (1994).

In a publication of this nature, it is inevitable that users will discover entries that need correcting or updating. The publishers and UNEP-WCMC would be grateful to receive details of those entries so that the necessary changes can be made in the database from which this document is produced.

The database is continually updated and the downloaded version of this document may contain more recent information than the original printed publication.

Explanatory notes

Each species is typically represented by a block of text including scientific name (with alternatives), common names in the three official CITES languages (where available), geographic range, CITES appendix, EC Regulation 338/97 Annex, and Red List category. Where a species has component populations or formal subspecies which are treated differently by CITES, the species entry is subdivided appropriately.

Scientific names

For each taxon, the scientific name is given first (as listed in the CITES appendices), with the most frequently used synonyms listed beneath the scientific name.

The sequence of families within orders conforms with the CITES appendices (thus the amphibian families are in alphabetical order while the reptile families follow a conventional systematic order). The genera and species are in alphabetical order within each family. The taxonomic sources adopted by CITES are given below.

Amphibians: (Frost, 2002), adopted by the CITES Parties as the standard reference to amphibian nomenclature.

Testudines: (Wermuth and Mertens, 1996; McCord *et al.*, 2000; Perälä, 2001).

Crocodylia (Wermuth and Mertens, 1996).

Rhynchocephalia (Wermuth and Mertens, 1996).

Chamaeleonidae (Klaver and Böhme, 1997; Andreone *et al.*, 2001; Böhme, 1997; Jesu *et al.*, 1999; Tilbury, 1998).

Cordylidae (Broadley, 2002).

Crocodylus (Massary & Hoogmoed, 2001).

Tupinambis (Avila Pires, 1995; Cei, 1993; Manzani & Abe, 1997; Colli *et al.* 1998).

Varanidae (Böhme, 2003)

Boidae (McDiarmid *et al.*, 1999; Dirksen, 2002).

Bolyeriidae (McDiarmid *et al.*, 1999).

Loxocemidae (McDiarmid *et al.*, 1999).

Pythonidae (McDiarmid *et al.*, 1999; Harvey *et al.*, 2000; Keogh *et al.*, 2001).

Tropidophiidae (McDiarmid *et al.*, 1999; Hedges *et al.* 1999; Hedges & Garrido, 1999; Hedges *et al.*, 2001).

Naja (Wüster, 1996; Slowinski & Wüster, 2000).

Viperidae (McDiarmid *et al.*, 1999).

Common names

Common names (in English, French and Spanish where available) appear on the line immediately following the scientific name and synonyms. However, few of the listed taxa have regularly or universally used common names. In some cases, identical trade names appear to be used for different taxa. Secondary English common names have been included wherever this was considered useful, including non-English names commonly used by English speakers.

Spanish and French names have been taken from the CITES Identification Manual Series and other sources.

Other information

The three columns headed CITES, EC Reg. and RL list the following information for each taxon.

CITES

I, II or III in this column refers to the appendix in which the taxon is listed under the Convention on International Trade in Endangered Species of Wild Fauna and Flora. NC = non-CITES.

The two-letter abbreviations following Appendix III entries denote the countries whose governments have placed the taxon in this appendix, as follows:

GH	Ghana
HN	Honduras
IN	India
NZ	New Zealand

EC Reg.

The letters in this column refer to the annex of EC Regulation 338/97 in which the taxon is listed. NR = non Regulation.

RL

Threat categories follow those given in the *IUCN Red List 2002* and are as follows:

EX	Extinct
EW	Extinct in the Wild
CR	Critically Endangered
EN	Endangered
VU	Vulnerable
LR	Lower Risk
LR/cd	Lower Risk/Conservation dependent
LR/nt	Lower Risk/Near threatened
LR/lc	Lower Risk/Least concern
DD	Data Deficient
NE	Not Evaluated

Geographical range

The geographical range of each taxon is generally given in terms of political units arranged alphabetically. Small island dependencies are also listed alphabetically.

Place-names and names of countries follow *The Times Atlas of the World* (1990) and United Nations (1993).

It should be noted that, when a species is listed as occurring within a given area or range state, it may not occur throughout that country or area, and may be confined to only one or a few localities.

Without surveying the range of each taxon in the field, it is necessary to rely on published records. Many taxonomic works give the range of a taxon in terms of broad geographical areas, rather than in terms of political units. While some countries have a relatively well-known and well-reported herpetofauna, others do not. These factors may occasionally have resulted in some of the geographical ranges given here being incomplete or inaccurate, although every effort has been made to prevent this.

Distribution notes

A question mark '?' preceding a geographical range has been used to indicate that there is some uncertainty in the occurrence of the species in that range.

A country where the species is known to be extinct is denoted by '(ex)'; a country where there is still a possibility that the species survives (for instance because recent searches have been unsuccessful) is denoted by '(ex?)'.

Range states where the species has been introduced are denoted by '[int]'. Range states where the species has been re-introduced are denoted by '[re-int]'.

Each country may be followed by a status category in parentheses:

Br = Breeding

Countries in which a species is known or presumed to breed. Much of the information on tropical species is based on sight evidence only, but such species are presumed to be breeding by virtue of their sedentary nature.

V = Vagrant

Countries in which a species has been recorded, but only as a rare or irregular visitor.

Where no status category is included this indicates a non-breeding species in the country concerned.

References

The numbers in the right-hand column refer to entries in the reference list at the end of this document. Many of these are general works relevant to more than one geographical range or concerned with particular groups of species. Single country faunas and more specific references have generally been inserted in brackets after the appropriate country in the listings for geographical range.

Dependent territories

In the text, parent countries of island groups or dependent territories are omitted. These are listed below:

American Samoa, USA	Jersey, United Kingdom
Anguilla, United Kingdom	Johnston Atoll, USA
Aruba, Netherlands	Macao, Portugal
Ascension Islands, United Kingdom	Macquarie Island, Australia
Azores, Portugal	Madeira, Portugal
Bermuda, United Kingdom	Marshall Islands, USA
Bouvet Island, Norway	Martinique, France
British Antarctic Territory, United Kingdom	Mayotte, France
British Indian Ocean Territory, United Kingdom	Montserrat, United Kingdom
British Virgin Islands, United Kingdom	Netherlands Antilles, Netherlands
Canary Islands, Spain	New Caledonia, France
Canton and Enderbury Islands, Kiribati	Niue, New Zealand
Cayman Islands, United Kingdom	Norfolk Island, Australia
Channel Islands, United Kingdom	Northern Marianas, USA
Christmas Island, Australia	Palau, USA
Cocos (Keeling) Islands, Australia	Panama Canal Zone, USA
Cook Islands, New Zealand	Pitcairn Islands, United Kingdom
Falkland Islands, United Kingdom	Puerto Rico, USA
Faeroe Islands, Denmark	Queen Maud Land, Norway
Federated States of Micronesia, USA	Réunion, France
French Guiana, France	Saint Helena, United Kingdom
French Polynesia, France	Saint Pierre and Miquelon, France
French Southern and Antarctic Territories, France	Saint Vincent, United Kingdom
Gibraltar, United Kingdom	South Orkney Islands, United Kingdom
Greenland, Denmark	South Sandwich Islands, United Kingdom
Guadeloupe, France	South Georgia, United Kingdom
Guam, USA	South Shetland Islands, United Kingdom
Guernsey, United Kingdom	Svalbard and Jan Mayen Islands, Norway
Hawaiian Islands, USA	Tokelau, New Zealand
Heard and Macdonald Islands, Australia	Tristan da Cunha Islands, United Kingdom
Isle of Man, United Kingdom	Turks and Caicos Islands, United Kingdom
	Virgin Islands of the United States, USA
	Wallis and Futuna, France

Introductory references

- Andreone, F., Mattioli, F., Jesu, R. and Randrianirina, J. E. (2001) Two new chameleons of the genus *Calumma* from north-east Madagascar, with observations on hemipenial morphology in the *Calumma furcifer* group (Reptilia, Squamata, Chamaeleonidae). *Herpetological Journal* 11: 53-68.
- Avila Pires, T. C. S. 1995. Lizards of Brazilian Amazonia. *Zool. Verh.* 299: 706 pp.
- Böhme, W. 1997. Eine neue Chamäleonart aus der *Calumma gastrotaenia* - Verwandtschaft Ost-Madagaskars. *Herpetofauna* (Weinstadt) 19 (107): 5-10.
- Böhme, W. 2003. Checklist of the living monitor lizards of the world (family Varanidae). *Zool. Verh. Leiden* 341: 4-43.
- Broadley, D. G. 2002. CITES Standard reference for the species of *Cordylus* (Cordylidae, Reptilia) prepared at the request of the CITES Nomenclature Committee. CoP12 Inf. 14.
- Cei, J. M. 1993. *Reptiles del noroeste, nordeste y este de la Argentina – herpetofauna de las selvas subtropicales, puna y pampa*. Monografía XIV, Museo Regionale di Scienze Naturali.
- Colli, G. R., Péres, A. K. and da Cunha, H. J. 1998. A new species of *Tupinambis* (Squamata: Teiidae) from central Brazil, with an analysis of morphological and genetic variation in the genus. *Herpetologica* 54: 477-492.
- Dirksen, L. 2002. *Anakondas*. NTV Wissenschaft.
- Favre, D. S. 1989. *International trade in endangered species: a guide to CITES*. Martinus Nijhoff, Dordrecht.
- Frost, D. R., ed. 2002. *Amphibian Species of the World: a taxonomic and geographic reference*. <http://research.amnh.org/herpetology/amphibia/index.html> as of 23 August 2002
- Harvey, M. B., Barker, D. B., Ammerman, L. K. and Chippindale, P. T. 2000. Systematics of pythons of the *Morelia amethystina* complex (Serpentes: Boidae) with the description of three new species. *Herpetological Monographs* 14: 139-185.
- Hedges, B. S., Estrada, A. R. and Diaz, L. M. 1999. New snake (*Tropidophis*) from western Cuba. *Copeia* 1999(2): 376-381.
- Hedges, S. B. and Garrido, O. 1999. A new snake of the genus *Tropidophis* (Tropidophiidae) from central Cuba. *Journal of Herpetology* 33: 436-441.
- Hedges, B. S., Garrido, O. and Diaz, L. M. 2001. A new banded snake of the genus *Tropidophis* (Tropidophiidae) from north-central Cuba. *Journal of Herpetology* 35: 615-617.
- IUCN. 2002. *Red List 2002*. IUCN, Gland, Switzerland.
- Jesu, R., Mattioli, F. and Schimenti, G. 1999. On the discovery of a new large chameleon inhabiting the limestone outcrops of western Madagascar: *Furcifer nicosiai* sp. nov. (Reptilia, Chamaeleonidae). *Doriana* 7(311): 1-14.
- Keogh, J. S., Barker, D. G. and Shine, R. 2001. Heavily exploited but poorly known: systematics and biogeography of commercially harvested pythons (*Python curtus* group) in Southeast Asia. *Biological Journal of the Linnean Society* 73: 113-129.
- Klaver, C. J. J. and Böhme, W. 1997. Chamaeleonidae. *Das Tierreich* 112: 85 pp.
- Manzani, P. R. and Abe, A. S. 1997. A new species of *Tupinambis* Daudin, 1802 (Squamata, Teiidae) from

- central Brazil. *Boletim do Museu Nacional Nov. Ser. Zool.* 382: 1-10.
- Massary, J.-C. de and Hoogmoed, M. 2001. The valid name for *Crocodylus lacertinus auctorum* (nec Daudin, 1802) (Squamata: Teiidae). *Journal of Herpetology* 35: 353-357.
- McCord, W. P., Iverson, J. B., Spinks, P. Q. and Shaffer, H. B. 2000. A new genus of Geoemydid turtle from Asia. *Hamadryad* 25: 86-90.
- McDiarmid, R. W., Campbell, J. A. and Touré, T. A. 1999. *Snake Species of the World. A Taxonomic and Geographic Reference*. Volume 1. The Herpetologists' League, Washington, DC.
- Perälä, J. 2001. A new species of *Testudo* (Testudines: Testudinidae) from the Middle East, with implications for conservation. *Journal of Herpetology* 35: 567-582.
- Slowinski, J. B. and Wüster, W. 2000. A new cobra (Elapidae: *Naja*) from Myanmar (Burma). *Herpetologica* 56: 257-270.
- The Times Atlas of the World*. 1990. Comprehensive (eighth edition). Times Books, London, UK.
- Tilbury, C. 1998. Two new chameleons (Sauria: Chamaeleonidae) from isolated Afromontane forests in Sudan and Ethiopia. *Bonner Zoologische Beiträge* 47: 293-299.
- United Nations. 1993. *Terminology bulletin No. 345*. United Nations, New York
- Wermuth, H. and Mertens, R. 1996 (reprint). *Schildkröte, Krokodile, Brückenechsen*. Gustav Fischer Verlag, Jena.
- Wijnstekers, W. 1995. *The evolution of CITES. A reference to the Convention on International Trade in Endangered Species of Wild Fauna and Flora*. (4th edition). CITES Secretariat, Lausanne, Switzerland.
- World Conservation Monitoring Centre (Comp.) Groombridge, B. (Ed). 1994. *Biodiversity Data Sourcebook*. World Conservation Press, Cambridge, UK. 155pp.
- World Conservation Monitoring Centre. 1992. *Global Biodiversity. Status of the Earth's living Resources*. Chapman & Hall, London, UK.
- Wüster, W. 1996. Taxonomic change and toxinology: systematic revisions of the Asiatic cobras *Naja naja* species complex. *Toxicon* 34: 339-406.

Phylum: **CHORDATA**
 Class: **REPTILIA**
 Order: **TESTUDINATA**
 Family: **PLATYSTERNIDAE**

Platysternon megacephalum Gray, 1831 II B EN
 E: Big-headed Turtle
 China [5050]; Hong Kong [5227]; Lao People's Democratic Republic [5037]; Myanmar [10420]; Thailand [5053, 6262]; Viet Nam

Family: **DERMATEMYDIDAE**

Dermatemys mawii Gray, 1847 II B EN 3396
 E: Central American River Turtle, F: Dermatemyde de Mawe, Tortue de Tabasco, S: Plana, Tortuga blanca
 Belize [3525]; Guatemala; Honduras; Mexico
 CITES Identification Manual Reference: A-301.005.001.001

Family: **EMYDIDAE**

Annamemys annamensis (Siebenrock, 1903) II B
 Synonyms: *Mauremys annamensis* (Siebenrock, 1903), *Cyclemys annamensis* Siebenrock, 1903, *Annamemys merkleni* Bourret, 1939
 E: Annam Leaf Turtle, Annam Pond Turtle, F: Emyde d'Annam
 Viet Nam [5173]

Batagur baska (Gray, 1831) I A CR 3396, 5226
 E: Batagur, Common Batagur, Four-toed Terrapin, River Terrapin, F: Batagur malais, Émyde fluviale indienne, S: Galápago Batagur, Galápago indio
 Bangladesh [5228, 5236]; Cambodia [5143]; India [3263, 3264, 5175]; Indonesia [5094]: Sumatera [5085, 5094]; Malaysia [5095]: Peninsular Malaysia; Myanmar [5084, 10420]; ?Singapore; Thailand (**ex**) [5053, 5081, 6262]; Viet Nam (**ex**)
 CITES Identification Manual Reference: A-301.007.002.001

Callagur borneoensis II B CR 4988, 5226
 (Schlegel & S. Müller, 1844)
 E: Painted Batagur, Painted Terrapin, Saw-jawed Turtle, Three-striped Batagur, F: Émyde peinte de Bornéo, S: Galápago pintado
 ?Brunei Darussalam; Indonesia [5094]: Kalimantan [5094], Sumatera [5085, 5094]; Malaysia [5095]: Peninsular Malaysia, Sarawak; Thailand [5053, 6262]

Chinemys nigricans (Gray, 1834) D EN
 E: Red-necked Pond Turtle
 China [5050]

Clemmys insculpta (LeConte, 1830) II B VU 3396
 Synonym: *Glyptemys insculpta* (LeConte, 1830)
 E: Wood Turtle, F: Clemmyde sculptée
 Canada; United States
 CITES Identification Manual Reference: A-301.007.007.002

<i>Clemmys muhlenbergii</i> (Schoepff, 1801)	I	A	EN	3396
Synonym: <i>Glyptemys muhlenbergii</i> (Schoepff, 1801)				
E: Bog Turtle, Muhlenberg's Turtle, F: Clemmyde de Muhlenberg, Tortue de Muhlenberg, Tortue des marécages, S: Galápagos de Muhlenberg				
United States				
CITES Identification Manual Reference: A-301.007.007.004				
<i>Cuora amboinensis</i> (Daudin, 1802)	II	B	VU	4988, 5226
E: Malaysian Box Turtle, South Asian Box Turtle, F: Tortue boîte d'Asie orientale				
Bangladesh [5228, 5236]; Brunei Darussalam; Cambodia [5143]; ?China [5050]; India [5175]; Indonesia [5094]: Bali [5094], Jawa [5094], Kalimantan [5094], Lesser Sunda Is [5094], Moluccas [5094], Sulawesi [5094], Sumatera [5085, 5094]; Lao People's Democratic Republic [5037, 5052]; Malaysia [5095]: Peninsular Malaysia, Sabah, Sarawak; Myanmar [5084, 10420]; Philippines [5098]; Singapore; Thailand [5053, 6262]; Viet Nam [5173]				
<i>Cuora aurocapitata</i> Luo & Zong, 1988	II	B	CR	4988
E: Golden-headed Box Turtle, Yellow-headed Box Turtle, F: Tortue-boîte à tête jaune				
China [5050, 5106]				
<i>Cuora flavomarginata</i> (Gray, 1863)	II	B	EN	4988
E: Chinese Box Turtle, Yellow-margined Box Turtle, F: Tortue-boîte à bords jaune				
China [5050, 5106, 10454]; Japan; Taiwan [5062]; Taiwan [5062]				
<i>Cuora galbinifrons</i> Bourret, 1939	II	B	CR	4988, 5226
Synonyms: <i>Cuora hainanensis</i> (Li, 1958), <i>Cuora serrata</i> Iverson & McCord, 1992, <i>Cistoclemmys galbinifrons</i> (Bourret, 1939)				
E: Indochinese Box Turtle, F: Tortue-boîte à front jaune				
China [5050]; Lao People's Democratic Republic [5037, 5052]; Viet Nam [5173]				
<i>Cuora mccordi</i> Ernst, 1988	II	B	CR	4988
E: McCord's Box Turtle, F: Tortue-boîte de McCord				
China [5050, 5106]				
<i>Cuora pani</i> Song, 1984	II	B	CR	4988
Synonym: <i>Cuora chriskarannarum</i> Ernst & McCord, 1987				
E: Pan's Box Turtle, F: Tortue-boîte de Pan				
China [5050, 5106]				
<i>Cuora trifasciata</i> (Bell, 1825)	II	B	CR	4988, 5226
E: Chinese Three-striped Box Turtle, F: Tortue-boîte à trois bandes				
China [5050, 5106]; Hong Kong [5227]; ?Lao People's Democratic Republic [5037, 8469]; ?Myanmar; Viet Nam [5173]				
<i>Cuora yunnanensis</i> (Boulenger, 1906)	II	B	EX	4988
Synonym: <i>Cyclemys yunnanensis</i>				
E: Yunnan Box Turtle, F: Tortue-boîte du Yunnan				
China (ex?) [5050, 5106]				
<i>Cuora zhoui</i> Zhao, Zhou & Ye, 1990	II	B	CR	4988
Synonym: <i>Cuora pallidicephala</i> McCord & Iverson, 1991				
E: Zhou's Box Turtle, F: Tortue-boîte du Guangxi				
China [5050, 5106]				

- Geoclemys hamiltonii*** (Gray, 1831) I A VU 3396
 Synonym: *Damonina hamiltonii*
 E: Black Pond Turtle, Black Spotted Turtle, Hamilton's Terrapin, Spotted Pond Turtle,
 F: émyde en toit, Géoclemmyde d' Hamilton, Tortue à toit de l'inde, Tortue de
 Hamilton, S: Galápago de Hamilton, Galápago rayado
 Bangladesh [5228]; India [3263, 3264, 5175, 7754]; ?Nepal [3526]; Pakistan [3521]
 CITES Identification Manual Reference: A-301.007.013.001
- Geoemyda spengleri*** (Gmelin, 1789) D EN
 Synonym: *Geoemyda japonica* Fan, 1931
 E: Black-breasted Leaf Turtle
 China [5050]; ?Indonesia [5094]; Sumatera; Viet Nam [5173]
- Heosemys depressa*** (Anderson, 1875) II B CR
 Synonyms: *Geoemyda arakana* Theobald, 1876, *Geoemyda depressa* (Anderson, 1875)
 E: Arakan Forest Turtle, F: Héosémyde de l'Arakan
 China; Myanmar [5084, 10420]
- Heosemys grandis*** (Gray, 1860) II B VU
 Synonym: *Geoemyda grandis* Gray, 1860
 E: Giant Asian Pond Turtle, Orange-headed Temple Turtle, F: Héosémyde géante
 Cambodia [5143]; Lao People's Democratic Republic [5037]; Malaysia [5095]:
 Peninsular Malaysia; Myanmar [5084, 10420]; Thailand [5053, 6262]; Viet Nam [5173]
- Heosemys leytensis*** Taylor, 1920 II B CR
 Synonym: *Geoemyda leytensis* (Taylor, 1920)
 E: Leyte Pond Turtle, Philippine Pond Turtle, F: Héosémyde de Leyte
 Philippines [5098]
- Heosemys spinosa*** (Gray, 1831) II B EN
 Synonyms: *Emys spinosa* Bell, 1830, *Geoemyda spinosa* (Gray, 1831)
 E: Spiny Terrapin, Spiny Turtle, Sunburst Turtle, F: Héosémyde épineuse
 Brunei Darussalam [9338]; Indonesia [5094]: Kalimantan, Sumatera; Malaysia [5095]:
 Peninsular Malaysia [7361], Sabah, Sarawak; Myanmar [5084, 10420]; Philippines;
 Thailand [5053]
- Hieremys annandalii*** (Boulenger, 1903) II B EN
 Synonym: *Cyclemys annandalii* Boulenger, 1903
 E: Yellow-headed Temple Turtle
 Cambodia [5143]; Lao People's Democratic Republic [5037]; Malaysia [5095]:
 Peninsular Malaysia; Thailand [5053, 6262]; Viet Nam [5173]
- Kachuga dhongoka*** (Gray, 1834) II B EN
 Synonyms: *Emys dhongoka* Gray, 1834, *Emys duvaucelii* Duméril & Bibron, 1835,
Kachuga hardwickii Gray, 1869
 E: Dhongoka Roofed Turtle, Three-striped Roofed Turtle, F: Kachuga à cou rayé
 Bangladesh [5228]; India [5175]; Nepal
- Kachuga kachuga*** (Gray, 1831) II B CR
 Synonyms: *Batagur ellioti* Gray, 1862, *Emys kachuga* Gray, 1831, *Emys lineata* Gray,
 1831, *Kachuga lineata* (Boulenger, 1889), *Kachuga fusca* Gray, 1870
 E: Bengal Roof Turtle, Red-crowned Roofed Turtle, Sail Terrapin, F: Kachuga à front
 rouge
 Bangladesh [5228]; India [5175]; Nepal

- Kachuga smithii*** (Gray, 1863) II B LR/nt
 Synonym: *Batagur smithii* Gray, 1863
 E: Brown River Turtle, Brown Roofed Turtle, F: Kachuga de Smith
 Bangladesh [5228]; India [5175]; Nepal; Pakistan
- Kachuga sylhetensis*** (Jerdon, 1870) II B EN
 Synonyms: *Pangshura sylhetensis* Jerdon, 1870, *Jerdonella sylhetensis* (Jerdon, 1870)
 E: Assam Roofed Turtle, Sylhet Roofed Turtle, F: Kachuga de l'Assam
 Bangladesh [5228]; India [5175, 8733]
- Kachuga tecta*** (Gray, 1831) I A 3396
 E: Dura Turtle, Indian Pond Turtle, Indian Roofed Turtle, Indian Sawback Turtle, Tent Turtle, F: Émyde tricarénée, Kachuga à dos en toit, S: Galápago cubierto de la India, Tortuga india de visera
 Bangladesh [5228, 5236]; India [3264, 5175, 7754]; Nepal [3266, 5133]; Pakistan [3521]
 CITES Identification Manual Reference: A-301.007.019.005a
- Kachuga tentoria*** (Gray, 1834) II B
 Synonyms: *Emys tentoria* Gray, 1834, *Emys tectum intermedia* Blanford, 1870, *Kachuga intermedia* Boulenger, 1889, *Pangshura tentoria* (Gray, 1834), *Pangshura leithii* Gray, 1870
 E: Indian Tent Turtle, F: Kachuga carénée
 Bangladesh [5228]; India [5175, 7754]; Nepal
- Kachuga trivittata*** (Duméril & Bibron, 1835) II B EN
 Synonyms: *Emys trivittata* Duméril & Bibron, 1835, *Kachuga peguensis* Gray, 1869, *Kachuga trilineata* Gray, 1869, *Kachuga fusca* Gray, 1870
 E: Burmese Roofed Turtle
 Myanmar [5084, 10420]
- Leucocephalon yuwonoi*** II B CR
 (McCord, Iverson & Boeadi, 1995)
 Synonyms: *Geoemyda yuwonoi* McCord, Iverson & Boeadi, 1995, *Heosemys yuwonoi* (McCord, Iverson & Boeadi, 1995)
 E: Sulawesi Forest Turtle, F: Géoémyde de Célèbes
 Indonesia: Sulawesi
- Mauremys mutica*** (Cantor, 1842) II B EN
 Synonyms: *Emys mutica* Cantor, 1842, *Clemmys mutica* (Cantor, 1842)
 E: Yellow Pond Turtle
 China [5050]; Japan (int); Taiwan [5062]; Viet Nam [5173]
- Melanochelys tricarinata*** (Blyth, 1856) I A VU 3396
 Synonyms: *Geoemyda tricarinata*, *Nicoria tricarinata*
 E: Three-keeled Land Tortoise, Three-keeled Land Turtle, Tricarinate Hill Turtle,
 F: Émyde indienne à trois carènes, Émyde ocellée de Birmanie, Géoémyde tricarénée, Tortue tricarénée, S: Galápago terrestre, Galápago tricarenado
 Bangladesh [5228, 5236]; India [3264, 5175]; ?Nepal [3526, 5133]
 CITES Identification Manual Reference: A-301.007.023.001
- Melanochelys trijuga*** (Schweigger, 1812) D LR/nt
 E: Indian Black Turtle
 Bangladesh [5228]; British Indian Ocean Territory (int?) [3396]; India [5175]; Maldives (int?) [3396]; Myanmar [5084, 7414, 10420]; Nepal [3396]; Sri Lanka [3396]

- Morenia ocellata*** (Duméril & Bibron, 1835) I A VU 3396, 5226
 E: Bengal Eyed Terrapin, Burmese Eyed Turtle, Burmese swamp turtle, Peacock Turtle, Swamp Turtle, F: Émyde à ocelles de Birmanie, Terrapenes, Tortue de Birmanie, Tortues boîtes, S: Galápago de Birmania, Galápago ocelado de Birmania Myanmar [5084, 7414, 10420]
 CITES Identification Manual Reference: A-301.007.024.001
- Orlitia borneensis*** Gray, 1873 II B EN
 Synonyms: *Bellia borneensis* (Gray, 1873), *Adelochelys crassa* Baur, 1896, *Liemys inornata* Boulenger, 1897, *Clemmys gibbera* Peters, 1874, *Hardella baileyi* Bartlett, 1895
 E: Bornean River Turtle, Malaysian Giant Terrapin, Malaysian Giant Turtle, F: Emyde géante de Borneo
 Indonesia [5094]: Kalimantan, Sumatera; Malaysia [5095]: Peninsular Malaysia [7361], Sarawak
- Pyxidea mouhotii*** (Gray, 1862) II B EN
 Synonym: *Cycllemys mouhotii* Gray, 1862
 E: Jagged-shelled Turtle, Keel-backed Turtle, Keeled Box Turtle
 China [5050]; India [5175]; Lao People's Democratic Republic [5037]; Myanmar [5084, 10420]; ?Thailand [5053]; Viet Nam [5173]
- Siebenrockiella crassicollis*** (Gray, 1831) II B VU
 Synonym: *Emys crassicollis* Gray, 1831
 E: Black Marsh Turtle
 Cambodia [5143]; Indonesia [5094]: Jawa, Kalimantan, Sumatera; ?Lao People's Democratic Republic [5037]; Malaysia [5095]: Peninsular Malaysia; Myanmar [5084, 10420]; Thailand [5053]; Viet Nam [5173]
- Terrapene carolina*** (Linnaeus, 1758) II B LR/nt 3396
 E: Common Box Turtle, Eastern Box Turtle, F: Tortue-boîte de Caroline
 Canada; Mexico [3395]; United States [3163, 3395]
- Terrapene coahuila*** I A EN 3396
 K. P. Schmidt & Owens, 1944
 E: Aquatic Box Turtle, Coahuila Box Turtle, Coahuila Turtle, Water Box Turtle,
 F: Tortue-boîte de Coahuila, Tortue-boîte du Mexique, S: Galápago acuático encajado, Galápago caja Mexicano, Tortuga Coahuila
 Mexico
 (Cuatro Ciénegas basin)
 CITES Identification Manual Reference: A-301.007.031.002
- Terrapene nelsoni*** Stejneger, 1925 II B DD 3396
 E: Spotted Box Turtle, F: Tortue-boîte du Mexique
 Mexico
- Terrapene ornata*** (Agassiz, 1857) II B LR/nt 3396
 E: Ornate Box Turtle, Western Box Turtle, F: Tortue-boîte ornée commune
 Mexico [3395]; United States [3163, 3395]
- Trachemys scripta elegans*** (Wied, 1839) B LR/nt
 E: Red-eared Slider, Red-eared terrapin, F: Trachémyde à tempes rouges
 Bahrain (int); Mexico; Myanmar (int) [10420]; United States

Family: **TESTUDINIDAE**

- Chersina angulata*** (Schweigger, 1812) II B 3396
 Synonym: *Testudo angulata* Schweigger, 1812
 E: Angulated Tortoise, Bowsprit Tortoise, South African Bowsprit Tortoise, F: Tortue à soc d'Afrique du Sud, S: Tortuga ariete, Tortuga de pechera
 Namibia; South Africa [3197, 3674]
 CITES Identification Manual Reference: A-301.011.002.001
- Geochelone carbonaria*** (Spix, 1824) II B 3396, 3582, 3639
 Synonym: *Chelonoides carbonaria* (Spix, 1824)
 E: Red-footed Tortoise, Wood Tortoise, F: Tortue charbonnière, S: Jabuti, Karumbé, Tortuga de patas rojas
 Anguilla (int); Antigua and Barbuda (int); Argentina; Barbados (**ex**, int) [3254]; Bolivia [5116]; Brazil; Colombia; Dominica (int) [3254]; French Guiana; Grenada (int); Guyana; Montserrat (int); Panama; Paraguay; Saint Vincent and the Grenadines (int); Suriname; Trinidad and Tobago; Venezuela [3582, 5115]; Virgin Islands (British) (int); Virgin Islands (U.S.) (int)
 CITES Identification Manual Reference: A-301.011.003.001
- Geochelone chilensis*** (Gray, 1870) II B VU 3396, 3464, 3711
 Synonyms: *Geochelone donosobarrosi* Freiberg, 1973, *Geochelone petersi* Freiberg, 1973, *Chelonoides chilensis* (Gray, 1870)
 E: Argentine Tortoise, Chaco Tortoise, Southern Wood Tortoise, F: Tortue de la Pampa, S: Tortuga terrestre argentina
 Argentina; Paraguay
 CITES Identification Manual Reference: A-301.011.003.002
- Geochelone denticulata*** (Linnaeus, 1766) II B VU 3396, 3582
 Synonym: *Chelonoides denticulata* (Linnaeus, 1766)
 E: Brazilian Giant Tortoise, Forest Tortoise, South American Tortoise, South American Yellow-footed Tortoise, Yellow-footed Tortoise, F: Tortue de l'Amérique du Sud, Tortue dentelée, Tortue denticulée, S: Morrocoy, Motelo
 Bolivia; Brazil; Colombia; Dominica (int) [3254]; Ecuador [3523]; French Guiana; Guyana; Peru [3281, 3601]; Suriname; Trinidad and Tobago; Venezuela [3582, 5115]
 CITES Identification Manual Reference: A-301.011.003.003
- Geochelone elegans*** (Schoepff, 1795) II B 3396
 Synonym: *Chelonoides elegans* (Schoepff, 1795)
 E: Indian Star Tortoise, Star Tortoise, F: Tortue étoilée de l'Inde, S: Tortuga estrellada de la India
 ?Bangladesh; India [3263, 3264, 5175]; ?Myanmar [10420]; Pakistan [3521]; Sri Lanka
 CITES Identification Manual Reference: A-301.011.003.004
- Geochelone gigantea*** (Schweigger, 1812) II B VU 3396
 Synonyms: *Dipsochelys elephantina*, *Dipsochelys daudinii* (Duméril & Bibron, 1835), *Dipsochelys dussumieri* (Gray, 1831), *Dipsochelys grandidieri* (Vaillant, 1885), *Dipsochelys arnoldi* Bour, 1982, *Dipsochelys hololissa* (Günther, 1877), *Dipsochelys abrupta* (Grandidier, 1868), *Aldabrachelys elephantina* (Duméril & Bibron, 1835), *Chelonoides gigantea* (Schweigger, 1812)
 E: Aldabra Giant Tortoise, F: Tortue géante, Tortue géante d'Aldabra, S: Tortuga gigante de Aldabra
 Madagascar; Mauritius (int); Réunion (int); Seychelles; Tanzania, United Republic of (int) [8517]
 CITES Identification Manual Reference: A-301.011.003.009

- Geochelone nigra*** (Quoy & Gaimard, 1824) I A VU 3396, 3596
 Synonyms: *Geochelone elephantopus* (Harlan, 1827), *Chelonoides nigra* (Quoy & Gaimard, 1824), *Testudo elephantopus*
 E: Galapagos Giant Tortoise F: Tortue éléphantine, Tortue géante des Galapagos,
 S: Tortuga de las Galápagos, Tortuga gigante de las Galápagos
 Ecuador: Galapagos [5198]
 CITES Identification Manual Reference: A-301.011.003.005
- Geochelone pardalis*** (Bell, 1828) II B 3464, 4988, 8735
 E: Leopard Tortoise, Mountain Tortoise, F: Tortue-léopard du Cap, S: Tortuga leopardo
 Angola; Botswana [3146]; Democratic Republic of the Congo; Djibouti [5135]; Ethiopia;
 Kenya [8517]; Malawi; Mozambique; Namibia; Somalia [5135]; South Africa [5159];
 Sudan; ?Swaziland [5038]; Tanzania, United Republic of [5136, 7273, 8517]; Uganda
 [8517]; Zambia [5206]; Zimbabwe [5100]
 CITES Identification Manual Reference: A-301.011.003.011
- Geochelone platynota*** (Blyth, 1863) II B CR 3396, 5226
 E: Burmese Starred Tortoise, Flatback Tortoise, F: Tortue étoilée de Birmanie,
 S: Tortuga estrellada de Burma
 Myanmar [5084, 8466, 10420]
 CITES Identification Manual Reference: A-301.011.003.012
- Geochelone radiata*** (Shaw, 1802) I A VU 3396
 Synonyms: *Asterochelys radiata* (Shaw, 1802), *Testudo radiata*
 E: Radiated Tortoise, F: Tortue radiée de Madagascar, Tortue rayonnée, S: Tortuga
 estrellada de Madagascar, Tortuga rayada
 Madagascar [4995, 6516]; Mauritius (int); Réunion (int)
 CITES Identification Manual Reference: A-301.011.003.013
- Geochelone sulcata*** (Miller, 1779) II B VU 3396
 E: African Spurred Tortoise, Grooved Tortoise, F: Tortue sillonnée, S: Tortuga con
 púas
 Chad; Egypt; Eritrea; Ethiopia; Mali [5040, 8450]; Mauritania; ?Niger; Nigeria; Senegal
 [8734]; ?Somalia [3396]; Sudan
 CITES Identification Manual Reference: A-301.011.003.014
- Geochelone yniphora*** (Vaillant, 1885) I A EN 3262, 3396
 Synonyms: *Asterochelys yniphora* (Vaillant, 1885), *Testudo yniphora*
 E: Angonoka, Madagascar Angulated Tortoise, Madagascar Tortoise, F: Tortue à
 éperon, Tortue à plastron éperonné, Tortue à soc, Tortue à soc de Madagascar, Tortue
 de Madagascar, S: Tortuga de espolones, Tortuga de Madagascar, Tortuga globulosa
 malagache
 Madagascar [4995]
 CITES Identification Manual Reference: A-301.011.003.016
- Gopherus agassizii*** (Cooper, 1863) II B VU 3141, 3191, 3396,
 3564
 Synonyms: *Scaptochelys agassizii*, *Xerobates agassizii*, *Gopherus polyphemus*
agassizii
 E: Desert Tortoise, F: Gophère d'Agassiz, Tortue d'Agassiz, S: Tortuga del desierto
 Mexico [3557]; United States [3460]
 CITES Identification Manual Reference: A-301.011.004.001

- Gopherus berlandieri*** (Agassiz, 1857) II B 3191, 3396, 3608
 Synonyms: *Scaptochelys berlandieri*, *Xerobates berlandieri*, *Gopherus polyphemus berlandieri*
 E: Berlandier's Tortoise, Texas Tortoise, F: Gophère du Texas, Tortue du Texas,
 S: Tortuga de Texas
 Mexico; United States
 CITES Identification Manual Reference: A-301.011.004.002
- Gopherus flavomarginatus*** Legler, 1959 I A VU 3396, 3530
 E: Bolson Tortoise, Mexican Giant Tortoise, Yellow-bordered Tortoise, F: Gophère,
 Gophère à bords jaunes, Tortue à bords jaunes, Tortue du Mexique, Tortue fousseuse
 du Mexique, S: Tortuga grande, Tortuga llanero, Tortuga topo
 Mexico
 CITES Identification Manual Reference: A-301.011.004.003
- Gopherus polyphemus*** (Daudin, 1802) II B VU 3152, 3396
 E: Gopher Tortoise, F: Gophère polyphème, Tortue de la Floride, Tortue gaufrée,
 S: Tortuga terrestre de Florida
 United States
 CITES Identification Manual Reference: A-301.011.004.004
- Homopus areolatus*** (Thunberg, 1787) II B 3189, 3354, 3396
 E: Areolated Tortoise, Beaked Cape Tortoise, Grooved Mountain Tortoise, Parrot-
 beaked Tortoise, F: Homopode aréolé, S: Tortuga pico de loro
 South Africa
 CITES Identification Manual Reference: A-301.011.005.001
- Homopus bergeri*** Lindholm, 1906 II A VU 3189
 E: Berger's Cape Tortoise, F: Homopode de Namibie
 Namibia
- Homopus boulengeri*** Duerden, 1906 II B 3189, 3396
 E: Boulenger's Cape Tortoise, Boulenger's Padloper, Karoo Padloper, F: Homopode de
 Boulenger, S: Tortuga terrestre
 South Africa
 CITES Identification Manual Reference: A-301.011.005.002
- Homopus femoralis*** Boulenger, 1888 II B 3189, 3396
 E: Greater Padloper, Karoo Cape Tortoise, F: Homopode à éperon, Homopode
 éperonné
 Lesotho; South Africa
 CITES Identification Manual Reference: A-301.011.005.003
- Homopus signatus*** (Schoepff, 1801) II B LR/nt 3189, 3396
 E: Speckled Cape Tortoise, Speckled Padloper, Speckled Tortoise, F: Homopode
 marqué, S: Tortuga manchada
 ?Namibia; South Africa
 CITES Identification Manual Reference: A-301.011.005.004

- Indotestudo elongata*** (Blyth, 1853) II B EN 3396, 5226
 Synonym: *Geochelone elongata*
 E: Elongated Tortoise, Pineapple Tortoise, Red-nosed Tortoise, Yellow Tortoise, Yellow-headed Tortoise, F: Tortue à tête jaune
 Bangladesh [5228, 5236]; Cambodia [5143]; China [5050, 5106]; Guangxi [3574]; India [3264, 5175]; Lao People's Democratic Republic [5037, 5052]; Malaysia [3186, 5095]; Peninsular Malaysia; Myanmar [5084, 10420]; Nepal [3678, 5133]; Thailand [5053, 6262]; Viet Nam [5173]
 CITES Identification Manual Reference: A-301.011.003.006
- Indotestudo forstenii*** II B EN, VU 3381, 3396, 5226
 (Schlegel & S. Müller, 1844)
 Synonyms: *Geochelone forstenii*, *Geochelone travancorica* (Boulenger, 1907), *Indotestudo travancorica* (Boulenger, 1907)
 E: Celebes Tortoise, Forsten's Tortoise, Travancore Tortoise, F: Tortue de Tranvancore, Tortue des Celèbes, S: Tortuga marrón de la India
 India [3264]; Indonesia: Sulawesi [5094, 8465]
 CITES Identification Manual Reference: A-301.011.003.008
- Kinixys belliana*** Gray, 1831 II B 3396
 Synonyms: *Kinixys lobatsiana* Power, 1927, *Kinixys spekii* Gray, 1863
 E: Bell's Hinged Tortoise, Bell's Hinged-backed Tortoise, F: Kinixys de Bell
 Angola; Benin; Botswana [3146]; Burkina Faso [6235]; ?Burundi [6235]; Cameroon [6235]; ?Central African Republic [6235]; Congo; ?Côte d'Ivoire; Democratic Republic of the Congo [6235]; ?Djibouti; Eritrea [6235]; Ethiopia [6235]; Gabon; Gambia [3363]; Ghana; Guinea; Guinea-Bissau; Kenya [8517]; Lesotho (**ex**); ?Liberia; Madagascar [3431]; ?Malawi [6235]; Mali [5040]; ?Mauritania; Mozambique [6235]; Namibia; Nigeria; Rwanda [3374, 8517]; Senegal; Sierra Leone; Somalia [6235]; South Africa: Natal [6235]; Sudan; Swaziland [6235]; Tanzania, United Republic of [8517]; Togo; Uganda [8517]; ?Zambia [6235]; Zimbabwe [3205]
 CITES Identification Manual Reference: A-301.011.006.001
- Kinixys erosa*** (Schweigger, 1812) II B DD 3396
 E: Common Tortoise, Forest Hinged Tortoise, Schweigger's Tortoise, Serrated Hinge-back Tortoise, Serrated Hinge-backed Tortoise, Serrated Tortoise, F: Kinixys rongée, Tortue articulée d'Afrique
 Angola [6235]; ?Benin; Burkina Faso [6235]; Cameroon [5120]; Central African Republic [6235]; Congo [8749]; Côte d'Ivoire [6235]; Democratic Republic of the Congo [6235]; Equatorial Guinea [6235]; Gabon [6235, 10390, 10393]; Gambia [3363]; Ghana [6235]; Guinea [6235]; ?Guinea-Bissau; Liberia [6235]; Nigeria [6235]; ?Rwanda [6235, 8517]; Senegal; Sierra Leone [6235]; ?Togo [6235]; Uganda [8517]
 CITES Identification Manual Reference: A-301.011.006.002
- Kinixys homeana*** Bell, 1827 II B DD 3396
 E: Home's Hinge-back Tortoise, Home's Hinged Tortoise, Home's Hinged-backed Tortoise, F: Kinixys de Home
 ?Benin [6235]; Cameroon [5120, 6235]; Congo; Côte d'Ivoire [6235]; ?Democratic Republic of the Congo [6235]; Equatorial Guinea [6235]; ?Gabon [6235]; Ghana [6235]; Guinea; Liberia [6235]; Nigeria [6235]; ?Togo [6235]
 CITES Identification Manual Reference: A-301.011.006.003
- Kinixys natalensis*** Hewitt, 1935 II B LR/nt 3396
 Synonym: *Kinixys belliana natalensis*
 E: Natal Hinge-back Tortoise, Natal Hinge-backed Tortoise, Natal Hinged Tortoise, F: Kinixys du Natal
 ?Democratic Republic of the Congo [6235]; Mozambique [6235]; South Africa [6235]; Swaziland [6235]

- Malacochersus tornieri*** (Siebenrock, 1903) II A VU 3396, 3464
 E: Crevice Tortoise, Pancake Tortoise, Softshell Tortoise, Tornier's Tortoise, F: Tortue à carapace souple, Tortue de Tornier, S: Tortuga de cuña
 Kenya [6235, 8517]; Tanzania, United Republic of [5039, 5073, 8517]; ?Zimbabwe (int)
 CITES Identification Manual Reference: A-301.011.007.001
- Manouria emys*** (Schlegel & S. Müller, 1844) II B EN 3396, 5226
 Synonyms: *Geochelone emys*, *Testudo nutapundi* (Reimann in Wirot, 1979)
 E: Asian Giant Tortoise, Asian Tortoise, Black Giant Tortoise, Burmese Brown Tortoise, Burmese Mountain Tortoise, Six-legged Tortoise, F: Tortue brune
 Bangladesh [5228, 5236, 6235]; ?Brunei Darussalam; China; India [3264, 5175]: Assam [6235]; Indonesia [6235]: Kalimantan [5094], Sumatera [5085, 5094]; Malaysia [5095]: Peninsular Malaysia [3186, 7361], Sabah [8085], Sarawak; Myanmar [5084, 7414, 10420]; Thailand [5053, 5081, 6235, 6262]
 CITES Identification Manual Reference: A-301.011.003.007
- Manouria impressa*** (Günther, 1882) II B VU 3396, 5226
 Synonym: *Geochelone impressa* Günther, 1882
 E: Impressed Tortoise, F: Tortue imprimée, S: Tortuga marrón de Burma
 Cambodia [5143]; ?China [5050, 5106]: Hunan [6235]; Lao People's Democratic Republic [5037, 5052]; Malaysia [5095]: Peninsular Malaysia; Myanmar [10420, 10431]; Thailand [5053, 5132, 6262]; Viet Nam [5173]
 CITES Identification Manual Reference: A-301.011.003.010
- Psammobates geometricus*** (Linnaeus, 1758) I A EN 3354, 3396
 Synonym: *Testudo geometrica*
 E: Geometric Tortoise, F: Sakafi, Tortue géométrique, S: Sacafi, Tortuga geométrica
 South Africa: Cape Province [6235]
 CITES Identification Manual Reference: A-301.011.008.001
- Psammobates oculiferus*** (Kuhl, 1820) II B 3396
 E: African Serrated Tortoise, Kuhl's Tortoise, Serrated Star Tortoise, Serrated Tent Tortoise, Toothed Cape Tortoise, F: Tortue ocelée, S: Tortuga estrellada sudafricana de caparazón
 Botswana [3146]; Namibia; South Africa [6235]: Orange Free state, Transvaal
 CITES Identification Manual Reference: A-301.011.008.002
- Psammobates tentorius*** (Bell, 1828) II B 3396
 E: African Tent Tortoise, South African Tent Tortoise, F: Tortue bosselée, S: Tortuga estrellada sudafricana
 Namibia; South Africa [3354]
 CITES Identification Manual Reference: A-301.011.008.003
- Pyxis arachnoides*** Bell, 1827 II B VU 3396
 E: Spider Tortoise, F: Pyxide arachnoide, S: Tortuga araña, Tortuga de plastrón articulado
 Madagascar [6516]
 CITES Identification Manual Reference: A-301.011.009.001
- Pyxis planicauda*** (Grandidier, 1867) I A EN 3396
 Synonyms: *Acinixys planicauda* Grandidier, 1867, *Testudo planicauda*
 E: Flat-backed Spider Tortoise, Flat-shelled Spider Tortoise, Madagascar Flat-shelled Tortoise, Malagasy Flat-tailed Tortoise, F: Pyxide à dos plat, Pyxide à queue plate, S: Tortue de cola plana
 Madagascar [6235]
 CITES Identification Manual Reference: A-301.011.001.001

<i>Testudo graeca</i> Linnaeus, 1758	II	A	VU	3396, 3436, 3464, 5137
Synonyms: <i>Furculachelys nabeulensis</i> Highfield, 1990, <i>Furculachelys whitei</i> , <i>Testudo whitei</i> Bennett in White, 1836, <i>Testudo flavominimaris</i> Highfield & Martin, 1990, <i>Testudo nabeulensis</i>				
E: Common Tortoise, Greek Tortoise, Moorish Tortoise, Spur-thighed Tortoise, F: Tortue grecque, Tortue grecque, Tortue mauresque, Tortue mauresque, S: Tortuga mora				
Albania [5161]; Algeria [8277, 10377]; Armenia [8437]; Azerbaijan [8437]; Bulgaria [3167]; Cyprus (int) [3377]; ?Egypt; France (int); Georgia; Greece: East Aegean Is; Iran (Islamic Republic of) [3130, 8437, 9832]; Iraq [3470, 9832]; Israel [3500]; Italy (int): Sardegna, Sicilia (int); Jordan; ?Lebanon; Libyan Arab Jamahiriya [3632]; Macedonia, former Yugoslav Republic of; Moldova, Republic of; Morocco [3435, 5131, 10377]; Romania [3321]; Russian Federation [5074]; Serbia and Montenegro; Spain: Canary Is (int) [6235]; Syrian Arab Republic; Tunisia [10377]; Turkey [3161, 8169, 8437, 9832]; Turkmenistan; Ukraine				
CITES Identification Manual Reference: A-301.011.010.001				
<i>Testudo hermanni</i> Gmelin, 1789	II	A	LR/nt	3240, 3377, 3396, 3436, 3464, 3679
E: Hermann's Tortoise, F: Tortue d'Hermann, Tortue d'Hermann, S: Tortuga mediterránea, Tortuga mediterránea				
Albania [5061, 5161]; Bosnia and Herzegovina [80]; Bulgaria [3167]; Croatia [80]; France [3279, 3675, 3676, 6235]; Corse; Greece [3677]; Italy [3212, 6235]; Sardegna, Sicilia; Macedonia, former Yugoslav Republic of [80]; Malta (int); Romania [3321]; Slovenia [80]; Spain: Spain [3458], ?Balears [6235]; Turkey [3161]				
CITES Identification Manual Reference: A-301.011.010.002				
<i>Testudo horsfieldii</i> Gray, 1844	II	B	VU	3396, 3436, 3464, 3473
Synonym: <i>Agrionemys horsfieldii</i> (Gray, 1844)				
E: Afghan Tortoise, Central Asian Tortoise, Four-toed Tortoise, Horsfield's Tortoise, Steppe Tortoise, F: Tortue des steppes, Tortue d'Horsfield, S: Tortuga terrestre afgana				
Afghanistan [3446]; Armenia; Azerbaijan; China [3136, 5050, 5106]; Iran (Islamic Republic of) [3130]; Kazakhstan [3160, 3213]; Kyrgyzstan [3160]; Pakistan [3521]; Russian Federation; Tajikistan [3160]; Turkmenistan [3160, 5160, 8732]; Uzbekistan [3160]				
CITES Identification Manual Reference: A-301.011.010.003				
<i>Testudo kleinmanni</i> Lortet, 1883	I	A	EN	3396, 3436
E: Egyptian Tortoise, Kleinmann's Tortoise, Leith's Tortoise, F: Tortue de Kleinmann, Tortue d'Egypte, S: Tortuga de plastrón articulado				
Egypt [3481, 10377]; Israel [3500, 3501]; Libyan Arab Jamahiriya [10377]				
CITES Identification Manual Reference: A-301.011.010.004				
<i>Testudo marginata</i> Schoepff, 1792	II	A		3377, 3396, 3436
Synonym: <i>Testudo weissingeri</i> Bour, 1996				
E: Marginated Tortoise, Margined Tortoise, F: Tortue bordée, Tortue marginée, S: Tortuga marginada				
Albania [5161]; Greece [3372]; Italy (int); ?Turkey [8467]				
CITES Identification Manual Reference: A-301.011.010.005				
<i>Testudo wernerii</i> Perälä, 2001	I	A		10077
Egypt; Israel				

Family: **CHELONIIDAE**

Caretta caretta (Linnaeus, 1758) I A EN 3155, 3156, 3233,
3292, 3356, 3468,
3582, 3595, 3666

E: Loggerhead, F: Caouanne, Cayunne, Coffre, Tortue à bahut, Tortue caouanne,
Tortue caret, S: Cayuma, Tortuga boba

Albania (br) [5161]; Algeria (br); Angola (br?) [3756]; Australia (br) [3447, 3450];
Bahamas (br); Bangladesh (br) [3414]; Belgium (v); Belize (br) [3520]; Brazil (br)
[3590]; Cameroon; Cape Verde (br) [3208]; Cayman Islands (br) [3562]; Chile; China
(br) [5106]; Paracel Is [3243, 3311]; Colombia (br) [3553]; Costa Rica (br) [3198, 3255,
7830]; Cuba (br) [3475]; Cyprus (br) [3276, 8678]; Denmark (v); Djibouti; Dominican
Republic (br); Egypt (br) [10069, 10377]; Eritrea (br); France (br); Greece (br) [10071];
Grenada (br) [3300]; Guadeloupe (br) [3317]; Guatemala (br) [3455]; Haiti (br) [3409];
Honduras (br) [3255, 3294]; India (br?); Indonesia (br) [3622]; Ireland (v); Israel (br);
Italy (br); Jamaica (br) [3410]; Japan (br) [3668, 3694, 5063, 5072]; Lebanon (br)
[10063]; Libyan Arab Jamahiriya (br) [10377]; Madagascar (br) [4995]; Malta;
Mauritania; Mexico (br) [3247, 3476, 3477, 3520]; Micronesia (Federated States of)
[3368]; Montserrat (br); Morocco (br) [3208]; Mozambique (br) [3385]; Myanmar (br?)
[10420]; Namibia (br) [3385]; Netherlands (v); New Caledonia (br) [3576, 3580, 10419];
Nicaragua (br) [3255, 3529]; Norway (v); Oman (br) [3615]; Panama (br) [3255, 3280];
Papua New Guinea (br?) [3663]; Philippines (br) [3272]; Poland (v); Portugal (br):
Madeira; Puerto Rico (br) [3341]; Russian Federation (v); Saint Lucia (br) [3540];
Senegal (br) [3208, 3289, 3472]; South Africa (br) [3385]; Spain (v); Sri Lanka (br)
[3408]; Tanzania, United Republic of [8517]; Tunisia (br) [10377]; Turkey (br) [3330,
3331]; Turks and Caicos Islands (br) [3306]; United Kingdom (v); United States (br)
[3170, 3251, 3291, 3292]; Uruguay (br); Venezuela (br) [3578, 3582, 5115]; Viet Nam
[7828]; Virgin Islands (British) (br); Yemen
(Atlantic - eastern central, northeast, northwest, southeast, southwest, western
central; Indian Ocean - eastern, western; Mediterranean and Black Sea; Pacific -
eastern central, northeast, northwest, southeast, southwest, western central)

CITES Identification Manual Reference: A-301.003.001.001

Chelonia mydas (Linnaeus, 1758) I A EN 3155, 3156, 3233,
3356, 3357, 3403,
3416, 3468, 3514,
3517, 3554, 3561,
3595, 3666, 10070

E: Green Turtle, F: Tortue comestible, Tortue franche, Tortue verte, S: Tortuga
blanca, Tortuga verde

American Samoa (br) [3744, 10557]; Angola (br) [3208, 3385]; Anguilla (br) [3597];
Antigua and Barbuda (br) [3144]; Australia (br) [3447, 3448, 3450, 3741]; Bahamas (br?);
Bangladesh (br) [3413, 3414, 3627]; Belgium (v); Belize (br) [3520]; Benin (br?) [3208];
Bermuda (ex, reint, br) [3226]; Brazil (br) [3590]; British Indian Ocean Territory (br)
[3740]; Bulgaria (v); Cambodia (br?) [7828]; Cameroon (br?) [3208]; Cape Verde
(br?); Cayman Islands (ex, br); Chile (br?); China (br) [3243, 3311, 5106]; Colombia
(br) [3553]; Comoros (br) [3310]; Congo (br?) [3208, 8749]; Cook Islands (br) [3744];
Costa Rica (br) [3198, 3255, 3256, 3554, 7830]; Côte d'Ivoire (br?) [3208]; Cuba (br)
[3455]; Cyprus (br) [3276, 8678]; Democratic Republic of the Congo (br?); Djibouti
(br?); Dominica (br); Dominican Republic (br); Ecuador (br) [3348, 3349, 3350, 3351];
Ecuador, Galapagos [3348, 3349, 3350, 3351]; Egypt (br) [3312, 10069]; El Salvador (br?)
[3255]; Equatorial Guinea (br): Bioko [3208]; Eritrea (br); Fiji (br) [3576]; France (v);
French Guiana (br) [3316]; French Polynesia (br) [3440, 3576]; Gabon (br?) [3208];
Ghana (br?) [3208]; Greece (v); Grenada (br) [3300]; Guadeloupe (br?) [3317]; Guam
(br) [3577]; Guatemala (br?) [3255, 3455]; Guinea (br?) [3208]; Guinea-Bissau (br?)
[3208]; Guyana (br) [3593]; Haiti (br) [3409]; Honduras (br?) [3294]; India (br) [3408,
3644]; Indonesia (br) [3552, 3572, 3622, 3637]; Iran (Islamic Republic of) (br) [3615];
Israel (ex?, br); Italy (v); Jamaica (br) [3410]; Japan (br) [3694, 5072]; Kenya (br)
[3740, 8517]; Kiribati (br) [3744]; Kiribati Line Is [3744]; Kuwait (br); Lebanon (br)
[10063]; Liberia (br?) [3208]; Madagascar (br) [3385]; Malaysia (br): Peninsular
Malaysia [3442, 3643], Sabah [3273]; Maldives (br) [3250, 3538]; Malta (v); Marshall
Islands [3577]; Martinique (br); Mauritania (br) [3208]; Mauritius (ex, br): Rodrigues
[3322, 3385]; Mayotte (br) [3310, 3740]; Mexico (br) [3127, 3246, 3247, 3476, 3477, 3520];
Micronesia (Federated States of) (br) [3368, 3577]; Montserrat (br?) [3397];
Mozambique (br) [3385]; Myanmar (br) [3483, 3624, 10420]; Netherlands (v);
Netherlands Antilles (br) [3698, 3699]; New Caledonia (br) [3576, 3580, 3598, 10419];
Nicaragua (br) [3255]; Nigeria (br?); Niue (br); Northern Mariana Islands (br) [3577];
Oman (br) [3614, 3615]; Pakistan (br) [3301, 3664]; Palau (br) [3577]; Panama (br)
[3255, 3280]; Papua New Guinea (br) [3663, 3664]; Peru (br); Philippines (br) [3272,
3482, 5098]; Portugal (br); Puerto Rico (br) [3341]; Qatar (br?); Réunion (br) [3385,
3438, 3439]; Saint Helena (br): Ascension [3535]; Saint Kitts and Nevis (br) [3730];
Saint Lucia (br) [3540]; Saint Vincent and the Grenadines (br); Samoa (br?); São
Tomé and Príncipe (br) [3208]; Saudi Arabia (br) [3392, 3393, 3615, 5199]; Senegal (br)
[3208, 3289]; Seychelles (br) [3297]; Seychelles, Aldabra [3534], Amirantes; Sierra
Leone (br); Solomon Islands (br); Somalia (br); South Africa (br); Spain (v); Sri
Lanka (br); Sudan (br?); Suriname (br); Taiwan (br?); Tanzania, United Republic of
(br) [8517]; Thailand (br) [5081, 7828]; Togo (br?); Tokelau (br); Tonga (br); Trinidad
and Tobago (br); Turkey (br); Turks and Caicos Islands (br); Tuvalu (br); United Arab
Emirates (br); United Kingdom (v); United States (br); United States Minor Outlying
Islands (br): US Line Is [3744]; Vanuatu (br); Venezuela (br) [5115]; Viet Nam (br)
[7828]; Virgin Islands (British) (br): British Virgin Is [3307]; Virgin Islands (U.S.) (br);
Western Sahara (br?); Yemen (br)

(Atlantic - eastern central, northeast, northwest, southeast, southwest, western
central; Indian Ocean - eastern, western; Mediterranean and Black Sea; Pacific -
eastern central, northwest, southwest, western central)

CITES Identification Manual Reference: A-301.003.002.002

Eretmochelys imbricata (Linnaeus, 1766) I A CR 3155, 3156, 3233,
3357, 3403, 3416,
3468, 3514, 3515,
3516, 3517, 3563,
3582, 3595, 3734

E: Hawksbill Turtle, F: Caret, Tortue à bec de faucon, Tortue à écailles, Tortue imbriquée, S: Tortuga carey

Albania (v); American Samoa (br) [3744, 10557]; Anguilla (br) [3597]; Antigua and Barbuda (br) [3406]; Aruba (br); Australia (br) [3447, 3448, 3452]; Bahamas (br); Bangladesh (br) [3413, 3414, 3627]; Barbados (br) [3387]; Belize (br) [3520]; Brazil (br) [3590]; British Indian Ocean Territory (br) [3740]; ?Cambodia [7828]; Cameroon (br?) [3208]; Cape Verde (br?) [3208]; Cayman Islands (ex, br); China (br) [5106]; Colombia (br) [3553]; Comoros (br) [3310]; Cook Islands (br) [3744]; Costa Rica (br) [3198, 3255, 3256, 7830]; Côte d'Ivoire (br?); Cuba (br) [3475, 8470]; Djibouti (br?); Dominica (br) [3290]; Dominican Republic (br); Ecuador (br) [3351]; Ecuador, Galapagos; Egypt (br) [3312]; El Salvador (br?) [3255]; Equatorial Guinea (br): Bioko [3208]; Eritrea (br); Fiji (br) [3576]; France (v); French Guiana (br); French Polynesia (br?); Gabon (br?) [3208]; Ghana (br?) [3208]; Grenada (br) [3300]; Guadeloupe (br) [3317]; Guam (br); Guatemala (br) [3233, 3455]; Guinea (br?) [3208]; Guinea-Bissau (br?) [3208]; Guyana (br) [3593]; Haiti (br) [3409]; Honduras (br) [3294]; India (br) [3299, 3408, 3644]; Indonesia (br) [3552, 3622, 3637]; Iran (Islamic Republic of) (br) [3615]; Israel; Italy (v); Jamaica (br) [3410]; Japan (br) [3694, 5072]; Kenya (br) [3740, 8517]; Kiribati (br?); Kuwait (br?); Madagascar (br) [3385]; Malaysia (br): Peninsular Malaysia [3442, 3649], Sabah [3273]; Maldives (br) [3250, 3538]; Malta (v); Marshall Islands (br) [3577]; Martinique (br) [3317]; Mauritania (br?) [3208]; Mauritius (ex?, br); Mayotte (br) [3310, 3740]; Mexico (br) [3137, 3247, 3476, 3516, 3520, 10395]; Micronesia (Federated States of) (br) [3368, 3577]; Montserrat (br) [3397]; Mozambique (br) [3385]; Myanmar (br) [3483, 3624, 10420]; Netherlands Antilles (br) [3698, 3699]; New Caledonia (br?) [3576, 3580, 10419]; Nicaragua (br) [3255, 3529]; Nigeria (br?); Northern Mariana Islands (br); Oman (br) [3615, 3621]; Palau (br) [3577]; Panama (br) [3280]; Papua New Guinea (br) [3663, 3664]; Philippines (br) [3274, 3482, 5098]; Portugal (br); Puerto Rico (br) [3341, 3556]; Qatar (br) [3615]; Réunion (br); Saint Helena (br); Saint Kitts and Nevis (br) [3730]; Saint Lucia (br) [3540]; Saint Vincent and the Grenadines (br) [3532]; Samoa (br); São Tomé and Príncipe (br?) [3208]; Saudi Arabia (br) [3393, 3615]; Senegal (br?) [3208, 3289, 3472]; Seychelles (br) [3209, 3533, 3568, 3740]; Sierra Leone (br); Solomon Islands (br) [3576]; Somalia (br) [3690]; South Africa (br); Spain (v); Sri Lanka (br) [3392]; Sudan (br); Suriname (br) [3524, 3636]; Taiwan (br); Tanzania, United Republic of (br) [3740, 8517]; Thailand (br) [3157, 5081, 7828]; Tokelau (br) [3742, 3744]; Tonga (br?) [3576]; Trinidad and Tobago (br) [3239]; Turks and Caicos Islands (br) [3306]; Tuvalu (br?); United Arab Emirates (br?); United States (br); United States Minor Outlying Islands (br?); Vanuatu (br) [3576]; Venezuela (br) [3578, 3582, 5115]; Viet Nam (br) [7828]; Virgin Islands (British) (br): British Virgin Is [3307]; Virgin Islands (U.S.) (br); Western Sahara (br?); Yemen (br) (Atlantic - eastern central, northeast, northwest, southeast, southwest, western central; Indian Ocean - eastern, western; Mediterranean and Black Sea; Pacific - eastern central, northwest, southeast, southwest, western central)

CITES Identification Manual Reference: A-301.003.003.001

Lepidochelys kemp (Garman, 1880) I A CR 3155, 3156, 3228,
3233, 3308, 3370,
3468, 3477, 3478,
3479, 3490, 3595,
3616, 3666, 3732

E: Atlantic Ridley, Gulf Ridley, Kemp's Ridley, Mexican Ridley, F: Lépidochelyde de Kemp, Ridley de Kemp, Tortue de Kemp, S: Cotorra, Tortuga iora, Tortuga marina bastarda

Colombia (br?); France (v); Ireland (v); Malta (v); Mauritania; Mexico (br): Tamaulipas [3478, 3616]; Netherlands (v); Portugal; United Kingdom (v); United States (br)

CITES Identification Manual Reference: A-301.003.004.001

Lepidochelys olivacea (Eschscholtz, 1829) I A EN 3155, 3156, 3233,
3468, 3582, 3592,
3595, 3666

E: Olive Ridley, Pacific Ridley, F: Ridley du Pacifique, Tortue bâtarde, Tortue de Ridley, Tortue olivâtre, S: Tortuga golfina, Tortuga olivacea

Angola (br) [3208, 3385, 3756]; Australia (br) [3447]; Bangladesh (br) [3413, 3414, 3627]; Brazil (br) [3590]; Chile; China (br) [5106]; Colombia; Congo [8749]; Costa Rica (br) [3198, 3255, 3256, 3257, 7830]; Djibouti; Ecuador: Galapagos; El Salvador (br) [3255]; Eritrea (br); French Guiana (br) [3316]; Guatemala (br) [3255]; Guyana (br) [3593]; Honduras (br) [3255]; India (br) [3408, 3644]; Indonesia (br) [3552, 3622]; Iran (Islamic Republic of) [8739]; Israel; Kenya (br) [3740, 8517]; Madagascar (br) [4995]; Malaysia (br): Peninsular Malaysia [3442, 3649]; Mexico (br) [3247]; Mozambique (br) [3385]; Myanmar (br) [3408, 3483, 3624, 10420]; New Caledonia [10419]; Nicaragua (br) [3255]; Oman (br) [3615]; Pakistan (br) [3301, 3407]; Panama (br) [3255]; Papua New Guinea (br) [3663]; Peru (br) [3365]; Portugal (v): Madeira; Senegal (br) [3208]; South Africa (br); Sri Lanka (br) [3408]; Suriname (br) [3524, 3591, 3592, 3636]; Taiwan (br); Tanzania, United Republic of (br) [3740, 8517]; Thailand (br) [3157, 5081]; Trinidad and Tobago (br) [3239]; United States; Venezuela (br) [5115]; Viet Nam [7828]

(Atlantic - eastern central, southeast, southwest, western central; Indian Ocean - eastern, western; Pacific - eastern central, southeast, southwest, western central)

CITES Identification Manual Reference: A-301.003.004.002

Natator depressus (Garman, 1880) I A DD 3449, 3454, 3595,
3666

Synonym: *Chelonia depressa* Garman, 1880

E: Flatback, F: Cayunne, Chelonée à dos plat, Coffre, Tortue à bahut, Tortue marine à dos plat, S: Tortuga franca oriental

Australia (br): Queensland [3447, 3448, 3450, 3453]

(Indian Ocean - eastern; Pacific - southwest, western central)

CITES Identification Manual Reference: A-301.003.002.001

Family: **DERMOCHELYIDAE**

Dermochelys coriacea (Vandelli, 1761) I A CR 3155, 3156, 3233,
3468, 3539, 3581,
3595, 3666

E: Leatherback, Leathery Turtle, Luth, Trunkback turtle, F: Tortue luth S: Canal, Tinglada, Tortuga laud

American Samoa [10557]; Angola (br) [3385, 3756]; Anguilla (br) [3597]; Antigua and Barbuda (br) [3406]; Argentina; Australia (br) [3447, 3451]; Belgium (v); Belize; Brazil (br) [3590]; Canada; Chile (v); China (br) [5106]; Colombia (br); Congo [8749]; Costa Rica (br) [3198, 3255, 3256, 7830]; Côte d'Ivoire (br); Cuba (br) [3475]; Democratic Republic of the Congo (br); Denmark (v); Djibouti; Dominica (br) [3290]; Dominican Republic (br); Ecuador (br) [3351]; Ecuador, Galapagos; Egypt; El Salvador (br) [3255]; Eritrea (br); Fiji (br) [3576]; France (v); French Guiana (br) [3316]; French Polynesia; Gabon (br); Germany (v); Ghana (br); Greece (v); Grenada (br) [3300]; Guadeloupe (br) [3317]; Guatemala (br) [3455]; Guyana (br) [3593]; Honduras (br) [3294]; Iceland (v); India (br) [3408, 3644]; Indonesia (br) [3159, 3552, 3572, 3622]; Ireland (v); Israel (ex?, br); Italy (**ex**, br, v); Japan; Jordan; Kenya [8517]; Kuwait; Liberia (br); Malaysia (br): Peninsular Malaysia [3442, 3649]; Malta (v); Martinique (br) [3315]; Mauritania; Mexico (br) [3247, 3477, 3520]; Montserrat (br) [3397]; Mozambique (br) [3385]; Myanmar (br) [3483, 3624]; Netherlands (v); Netherlands Antilles (br) [3698]; New Zealand (v); Nicaragua (br) [3255, 3529]; Norway (v); Oman; Panama (br) [3255, 3280, 3518]; Papua New Guinea (br) [3583, 3663, 3664]; Peru (br?); Philippines [5098]; Portugal (br); Puerto Rico (br) [3341]; Russian Federation (v); Saint Kitts and Nevis (br) [3730]; Saint Lucia (br) [3540]; Saint Vincent and the Grenadines (br) [3532]; Senegal (br) [3289, 3472]; Solomon Islands (br) [3576]; Somalia; South Africa (br) [3385]; Spain (v): Spain, Ceuta; Sri Lanka (br) [3408]; Suriname (br) [3524, 3591, 3636]; Sweden (v); Taiwan (br); Tanzania, United Republic of [8517]; Thailand (br) [3157, 3572, 5081]; Togo (br); Trinidad and Tobago (br) [3239]; Tunisia; Turkey; United Kingdom (v); United States (br); Uruguay; Venezuela (br?) [3578, 3582, 5115]; Viet Nam [7828]; Virgin Islands (British) (br): British Virgin Is [3307]; Virgin Islands (U.S.) (br)

(Atlantic - eastern central, northeast, northwest, southeast, southwest, western central; Indian Ocean - eastern, western; Mediterranean and Black Sea; Pacific - eastern central, northeast, northwest, southeast, southwest, western central)

CITES Identification Manual Reference: A-301.006.001.001

Family: **CARETTOCHELYIDAE**

Carettochelys insculpta Ramsay, 1887 D VU

E: Fly River Turtle, New Guinea Plateless Turtle, Pig-nosed Turtle, Pitted-shell Turtle Australia; Indonesia [5094]; Papua New Guinea [7371]

Family: **TRIONYCHIDAE**

Apalone ater (Webb & Legler, 1960) I A CR 6497

Synonyms: *Trionyx spiniferus ater*, *Trionyx ater* Webb & Legler, 1960, *Apalone spinifera ater* (Webb & Legler, 1960)

E: Cuatro Cienegas Softshell, F: Tortue molle noire, Trionyx noir, S: Tortuga negra Mexico

<i>Aspideretes gangeticus</i> (Cuvier, 1825)	I	A	VU	8738
Synonym: <i>Trionyx gangeticus</i> Cuvier, 1825				
E: Indian Softshell Turtle, S: Tortuga del Ganges Bangladesh [5228, 5236]; India [5175, 7754]; Nepal [5133]; Pakistan				
<i>Aspideretes hurum</i> (Gray, 1831)	I	A	VU	
Synonym: <i>Trionyx hurum</i> Gray, 1831				
E: Indian Peacock Softshell Turtle, Peacock Soft-shell Turtle, S: Tortuga pavo Bangladesh [5228, 5236]; India [5175, 7754]				
<i>Aspideretes nigricans</i> (Anderson, 1875)	I	A	EW	10102
Synonym: <i>Trionyx nigricans</i> Anderson, 1875				
E: Black Softshell Turtle, Bostami Turtle, S: Tortuga sombría Bangladesh [5228, 5236]; India [10102]				
<i>Chitra chitra</i> Wirot Nutaphand, 1986	II	B	CR	
E: Southeast Asian Narrow-headed Softshell Turtle, Striped Giant Soft-shelled Turtle, Striped Narrow-headed Softshell Turtle Indonesia [5094]: Jawa, Sumatera; Malaysia [5095, 10020]: Peninsular Malaysia (ex?); Thailand [5053, 6262]				
<i>Chitra indica</i> (Gray, 1831)	II	B	EN	
Synonym: <i>Trionyx indicus</i> (Gray, 1831)				
E: Indian Narrow-headed Softshell Turtle Bangladesh [5228]; India [5175]; Myanmar [10420]; Nepal; Pakistan				
<i>Lissemys punctata</i> (Lacépède, 1788)	II	B		3396, 3716, 5226
E: Indian Flapshell Turtle, Indo-Gangetic Flap-shell, Spotted Turtle, F: Lyssémyde ponctuée, Tortue de l'Inde, Tortue molle à clapet de l'Inde, Trionyx de l'Inde, S: Tortuga de concha blanda moteada, Tortuga plana indiana Bangladesh [5228, 5236, 8737]; India [3263, 3264, 5175, 7754, 9261]; Myanmar [10420]; Nepal [5133]; Pakistan [3521]; Sri Lanka CITES Identification Manual Reference: A-301.012.004.001				
<i>Pelochelys bibroni</i> (Owen, 1853)	II	B	VU	
Synonym: <i>Trionyx bibroni</i> Owen, 1853				
E: New Guinea Giant Softshell Turtle Indonesia [5094]: Irian Jaya; Papua New Guinea [7371]				
<i>Pelochelys cantorii</i> Gray, 1864	II	B	EN	
E: Asian Giant Softshell Turtle, Cantor's Giant Softshell Turtle, Frog-faced Giant Softshell Turtle Bangladesh [5228]; Cambodia [5143]; China [5050]; India [5175]; Indonesia [5094]: Irian Jaya, Kalimantan, ?Sulawesi, Sumatera; Lao People's Democratic Republic [5037]; Malaysia [5095]: Peninsular Malaysia; Myanmar [10420]; Papua New Guinea [7371]; Philippines; Thailand [5053]; Viet Nam [5173]				

Trionyx triunguis (Forskål, 1775) III GH C 3396
 E: African Softshell Turtle, Nile Softshell Turtle, Nile Soft-shelled Terrapin, F: Tortue d'Afrique à carapace molle, Trionyx du Nil, S: Tortuga del Nilo
 Angola; Benin; Cameroon; ?Central African Republic; Chad; Congo; Côte d'Ivoire; Democratic Republic of the Congo; Egypt [3481, 10377]; ?Equatorial Guinea; Ethiopia; Gabon; Gambia [3363]; Ghana; Greece [8468]; Guinea-Bissau; Israel [3500]; Kenya [8517]; Lebanon; Liberia; Mali [5040, 8450]; Mauritania; Namibia; Niger; Nigeria; Rwanda [3374]; Senegal; Sierra Leone; Somalia [8517]; Sudan; Syrian Arab Republic; ?Togo; Turkey; Uganda
 CITES Identification Manual Reference: A-301.012.006.015

Family: **PELOMEDUSIDAE**

Erymnochelys madagascariensis II B EN 3396, 5174
 (Grandidier, 1867)
 Synonyms: *Dumerilia madagascariensis*, *Podocnemis madagascariensis*
 E: Madagascar Big-headed Turtle, Madagascar Sideneck Turtle, F: Podocnémide de Madagascar
 Madagascar
 CITES Identification Manual Reference: A-301.009.001.001

Pelomedusa subrufa (Lacépède, 1788) III GH C 3396
 E: African Helmeted Turtle, Helmeted Turtle, Marsh Terrapin, F: Peloméduze roussâtre
 S: Tortuga plana
 Angola; Benin; Botswana [3146]; Burkina Faso; ?Burundi [8517]; Cameroon; Central African Republic; Chad; Congo; Côte d'Ivoire; Democratic Republic of the Congo [8517]; ?Equatorial Guinea; Eritrea; Ethiopia; ?Gabon; ?Gambia; Ghana; ?Guinea; ?Guinea-Bissau; Kenya [8517]; Lesotho; ?Liberia; Madagascar [4995]; Malawi; Mali [5040]; Mozambique; Namibia; ?Niger; Nigeria; ?Rwanda [8517]; Saudi Arabia; Senegal; Somalia; South Africa; Sudan; Swaziland; Tanzania, United Republic of [8517]; Togo; Uganda [8517]; Yemen; Zambia; Zimbabwe [3205]
 CITES Identification Manual Reference: A-301.009.002.001

Peltocephalus dumeriliana II B VU 3396
 (Schweigger, 1812)
 Synonyms: *Peltocephalus tracaxa* (Spix, 1824), *Podocnemis dumeriliana*
 E: Big-headed Amazon River Turtle, Big-headed Sideneck, Big-headed Sideneck Turtle, F: Peltocephale de Duméril, Podocnémide de Duméril, S: Cabezón
 Brazil; Colombia; ?Ecuador [3396]; French Guiana; ?Peru; Venezuela [3582, 5115]
 CITES Identification Manual Reference: A-301.009.003.001

Pelusios adansonii (Schweigger, 1812) III GH C 3396
 E: Adanson's Hinged Terrapin, Adanson's Mud Turtle, Sahelian Terrapin, White-breasted Side-necked Turtle, F: Péluse d'Adanson S: Tortuga negra de Adanson
 ?Benin; ?Burkina Faso; Cameroon; Cape Verde; Central African Republic; Chad; ?Côte d'Ivoire; ?Gambia; ?Ghana; ?Guinea; Guinea-Bissau; Mali [5040]; ?Mauritania; Nigeria; Senegal; Sudan; ?Togo

Pelusios castaneus (Schweigger, 1812) III GH C 3202, 3396
 E: Chestnut Terrapin, Schweigger's Terrapin, West African Mud Turtle, F: Péluse de Schweigger, Pélusios noisette
 Angola; Benin; ?Cameroon; Cape Verde; Congo; Côte d'Ivoire; Democratic Republic of the Congo; ?Equatorial Guinea; Gabon [10393]; Gambia; Ghana; Guinea; Liberia; Nigeria; ?Rwanda [3374]; São Tomé and Príncipe; Senegal; Sierra Leone; Togo
 CITES Identification Manual Reference: A-301.009.004.003

- Pelusios gabonensis*** (Duméril, 1856) III GH C 3202, 3396
 E: African Forest Turtle, Forest Hinged Terrapin, Gabon Terrapin, Gabon Turtle, Stripe-backed Side-necked Turtle, F: Pélusios du Gabon S: Tortuga negra del Gabón
 Angola; Botswana; British Indian Ocean Territory (int); Burundi; Cameroon; Central African Republic; Congo; Côte d'Ivoire; Democratic Republic of the Congo; Equatorial Guinea; Gabon [10390]; Ghana; Liberia; Madagascar; Mauritius (int); Mozambique; Seychelles; South Africa; Uganda [8517]; Zambia; Zimbabwe
- Pelusios niger*** (Duméril & Bibron, 1835) III GH C 3396
 E: African Black Terrapin, Black Side-necked Turtle, Hooked-beaked Terrapin, West African Black Forest Turtle, F: Péluse à bec crochu, Péluse noire, Pélusios noir, S: Tortuga negra de Africa occidental
 ?Benin; Cameroon; Chad [7671]; Côte d'Ivoire; Equatorial Guinea; Gabon; Ghana; Liberia; Nigeria; Sierra Leone; Togo
- Podocnemis erythrocephala*** (Spix, 1824) II B VU 3396
 Synonym: *Podocnemis cayennensis* (Schweigger, 1812)
 E: Red-headed Amazon River Turtle, Red-headed River Turtle, Red-headed Sideneck, F: Podocnémide à tête rouge, S: Chimpire
 Brazil; Colombia; Venezuela [3582, 5115]
 CITES Identification Manual Reference: A-301.009.005.001
- Podocnemis expansa*** (Schweigger, 1812) II B LR/cd 3396, 3404, 3464
 E: Arrau, Giant South American Turtle, South American River Turtle, Tartaruga, F: Podocnémide élargie
 Bolivia [5116]; Brazil; Colombia [3371]; Ecuador [3523]; Guyana; Peru [3281]; Trinidad and Tobago; Venezuela [3582, 5115]
 CITES Identification Manual Reference: A-301.009.005.002
- Podocnemis lewyana*** Duméril, 1852 II B EN 3396
 E: Magdalena River Turtle, Rio Magdalena River Turtle, F: Podocnémide de Léwy, S: Tortuga de agua
 Colombia; ?Venezuela [5115]
 (Rio Magdalena basin)
 CITES Identification Manual Reference: A-301.009.005.003
- Podocnemis sextuberculata*** Cornalia, 1849 II B VU 3396
 E: Six-tubercled Amazon River Turtle, Six-tubercled River Turtle, F: Podocnémide tuberculée, S: Cupiso, Iaçã, Pitiu
 Brazil; Colombia; Peru [3281]
 CITES Identification Manual Reference: A-301.009.005.004
- Podocnemis unifilis*** Troschel, 1848 II B VU 3396, 3404
 E: Yellow-headed Sideneck, Yellow-spotted River Turtle, Yellow-spotted Sideneck Turtle, F: Podocnémide de Cayenne, S: Terecay
 Bolivia [5116]; Brazil; Colombia; Ecuador [3523]; French Guiana; Guyana; Peru [3281]; Suriname; Venezuela [3582, 5115]
 CITES Identification Manual Reference: A-301.009.005.005
- Podocnemis vogli*** Müller, 1935 II B 3396, 3582
 E: Llanos Sideneck Turtle, Savanna Sideneck Turtle, F: Podocnémide de l'Orénoque, Podocnémide de Vogl
 Colombia; Venezuela [3582]
 CITES Identification Manual Reference: A-301.009.005.006

Family: **CHELIDAE**

Pseudemydura umbrina Siebenrock, 1901 I A CR 3249, 3396
 E: Western Short-necked Turtle, Western Swamp Turtle, F: Pseudémydure de Perth, Tortue à col court, Tortues des étangs de Perth, S: Tortuga occidental de cuello de serpiente, Tortuga serpentina occidental
 Australia
 CITES Identification Manual Reference: A-301.002.008.001

Order: **CROCODYLIA**

Family: **ALLIGATORIDAE**

Alligator mississippiensis (Daudin, 1801) II B 3199, 3355, 3373, 3400, 3418, 3433, 5060
 E: American Alligator, F: Alligator américain, Alligator du Mississippi, S: Aligátor del Mississippi
 United States
 CITES Identification Manual Reference: A-306.001.001.001

Alligator sinensis Fauvel, 1879 I A CR 3238, 3355, 3383, 3418, 3713, 5060
 E: China Alligator, Chinese Alligator, F: Alligator de Chine, S: Aligátor de China
 China [5106, 6527]
 (River Yangtze)
 CITES Identification Manual Reference: A-306.001.001.002

Caiman crocodilus (Linnaeus, 1758) I/II A/B 3355, 3418, 3464, 3491, 3720, 5060
 Synonym: *Caiman sclerops* (Schneider, 1801)
 E: Brown Caiman, Common Caiman, Spectacled Caiman, F: Caïman à lunettes, S: Caimán
 ?Bolivia; Brazil [3469]; Colombia; Costa Rica [7830]; Cuba (int); Ecuador [3523]; El Salvador; French Guiana; Guatemala; Guyana; Honduras; Mexico; Nicaragua [3706]; Panama; Peru [3281]; Puerto Rico (int); Suriname [3335, 3558]; Trinidad and Tobago; United States (int); Venezuela [3343, 3474, 3640, 5115]
 CITES Identification Manual Reference: A-306.001.002.001

CITES Appendix II populations II B
 Bolivia; Brazil [3469]; Colombia; Costa Rica; Cuba (int); Ecuador [3523]; El Salvador; French Guiana; Guatemala; Guyana; Honduras; Mexico; Nicaragua [3706]; Panama; Peru [3281]; Puerto Rico (int); Suriname [3335, 3558]; Trinidad and Tobago; United States (int); Venezuela [3343, 3474, 3640, 5115]

Caiman crocodilus apaporiensis I A 3355, 3418, 3464, 3720, 5060
 Medem, 1955
 Synonym: *Caiman sclerops apaporiensis* Medem, 1955
 E: Apaporis River Caiman, Rio Apaporis (Spectacled) Caiman, F: Caïman du Rio Apaporis, S: Caimán del Río Apaporis
 Colombia

<i>Caiman latirostris</i> (Daudin, 1802)	I/II	A/B		3355, 3418, 3464, 3491, 5060
E: Broad-nosed Caiman, Broad-snouted Caiman, F: Caïman à museau large, S: Caïmán de hocico ancho, Caïmán hociquiancho, Yacaré de hocico ancho, Yacaré overo Argentina [3712]; Bolivia [3491, 5116]; Brazil; Paraguay; Uruguay CITES Identification Manual Reference: A-306.001.002.002				
CITES Appendix I populations Bolivia [3491, 5116]; Brazil; Paraguay; Uruguay	I	A		
CITES Appendix II population Argentina [3712]	II	B		
<i>Caiman yacare</i> (Daudin, 1802)	II	B		3355, 3418, 3464, 3491, 5060
Synonyms: <i>Caiman crocodilus yacare</i> (Daudin, 1802), <i>Caiman crocodilus paraguayensis</i> Fuchs, 1974, <i>Caiman crocodilus matogrossiensis</i> Fuchs, 1974 E: Yacare Caiman, F: Caiman yacare, S: Yacaré Argentina [3712]; Bolivia [5116]; Brazil; Paraguay; Uruguay				
<i>Melanosuchus niger</i> (Spix, 1825)	I/II	A/B	LR/cd	3355, 3418, 3491, 3571, 3602, 3704, 5060
E: Black Caiman, F: Caïman noir, S: Caïmán negro, Lagarto negro Bolivia [74, 5116]; Brazil; Colombia; Ecuador; French Guiana; Guyana; ?Paraguay; Peru; ?Venezuela CITES Identification Manual Reference: A-306.001.003.001				
CITES Appendix I populations Bolivia [74, 5116]; Brazil; Colombia; French Guiana; Guyana; Peru; Venezuela	I	A		
CITES Appendix II populations Ecuador	II	B		
CITES Identification Manual Reference:				A-306.001.003.001
<i>Palaeosuchus palpebrosus</i> (Cuvier, 1807)	II	B		3355, 3418, 3491, 5060
E: Cuvier's Smooth-fronted Caiman, Dwarf Caiman, F: Caïman à paupières osseuses, S: Caïmán enano Bolivia [3491]; Brazil [3469]; Colombia; Ecuador [3523]; French Guiana; Guyana; Peru [3281]; Suriname [3558]; Venezuela [3339, 3343, 5115] CITES Identification Manual Reference: A-306.001.004.001				
<i>Palaeosuchus trigonatus</i> (Schneider, 1801)	II	B		3355, 3418, 3491, 5060
E: Schneider's Smooth-fronted Caiman, F: Caïman hérissé, S: Caïmán frentiplano Bolivia; Brazil [3469]; Colombia; Ecuador [3523]; French Guiana; Guyana; Peru [3281]; Suriname; Venezuela [5115] CITES Identification Manual Reference: A-306.001.004.002				

Family: **CROCODYLIDAE**

- Crocodylus acutus*** (Cuvier, 1807) I A VU 3355, 3418, 3419, 3491, 5060
 E: American Crocodile, F: Crocodile américain, Crocodile d'Amérique, S: Caimán americano, Cocodrilo americano
 ?Belize; Colombia; Costa Rica [7830]; Cuba; Dominican Republic [3684, 6521]; Ecuador [3523]; El Salvador; Guatemala; Haiti [3684]; Honduras; Jamaica; Mexico; Nicaragua [3706]; Panama; Peru; United States: Florida [3433, 3434]; Venezuela [5115]
 CITES Identification Manual Reference: A-306.002.001.001
- Crocodylus cataphractus*** Cuvier, 1825 I A DD 3355, 3418, 3573, 3709, 5060
 E: African Sharp-nosed Crocodile, African Slender-snouted Crocodile, Long-snouted Crocodile, F: Crocodile à museau allongé d'Afrique, Crocodile à museau étroit, Faux-gavial d'Afrique, S: Cocodrilo hociquifino africano, Falso gavial africano
 Angola; Benin; Burkina Faso; Burundi [8517]; Cameroon; Central African Republic; Chad; Congo; Côte d'Ivoire [3710]; Democratic Republic of the Congo; Equatorial Guinea; Gabon [10393]; Gambia (ex?) [3363, 3405]; Ghana; Guinea; Guinea-Bissau (ex?) [3405]; Liberia; Mali [5040, 8450]; Mauritania; Nigeria; Senegal (ex?) [3405]; Sierra Leone; Tanzania, United Republic of [8517]; Togo; Zambia
 CITES Identification Manual Reference: A-306.002.001.002
- Crocodylus intermedius*** Graves, 1819 I A CR 3355, 3418, 3491, 3685, 5060
 E: Orinoco Crocodile, F: Crocodile de l'Orénoque, S: Caimán del Orinoco, Cocodrilo del Orinoco
 Colombia; Venezuela [3309, 3338, 3584, 3686, 5115]
 CITES Identification Manual Reference: A-306.002.001.003
- Crocodylus johnsoni*** Krefft, 1873 II B 3139, 3249, 3355, 3398, 3418, 3715, 3757, 5060
 Synonym: *Crocodylus johnstoni*
 E: Australian Fresh-water Crocodile, Johnstone's Crocodile, F: Crocodile de Johnstone, S: Cocodrilo australiano
 Australia
 CITES Identification Manual Reference: A-306.002.001.004
- Crocodylus mindorensis*** Schmidt, 1935 I A CR 3355, 3418, 3613, 5060
 Synonym: *Crocodylus novaeguineae mindorensis* K. P. Schmidt, 1935
 E: Mindoro Crocodile, Philippine Crocodile, F: Crocodile de Mindoro, Crocodile des Philippines, S: Cocodrilo de Mindoro
 Philippines [5098]
- Crocodylus moreletii*** I A LR/cd 3355, 3418, 3610, 5060
 Duméril, Bibron & Duméril, 1851
 E: Belize Crocodile, Morelet's Crocodile, F: Crocodile de Morelet, S: Caimán de Morelet, Cocodrilo de Morelet
 Belize [3124]; Guatemala; Mexico
 CITES Identification Manual Reference: A-306.002.001.005

<i>Crocodylus niloticus</i> Laurenti, 1768	I/II	A/B	3402, 3418, 3573, 5060
E: African Crocodile, Nile Crocodile, F: Crocodile du Nil, S: Cocodrilo del Nilo Angola; Benin; Botswana; Burkina Faso; Burundi [8517]; Cameroon; Central African Republic; Chad; Congo; Côte d'Ivoire; Democratic Republic of the Congo [3171]; Djibouti (ex); Egypt [10377]; Equatorial Guinea; Eritrea; Ethiopia; Gabon; Gambia [3363]; Ghana; Guinea; Guinea-Bissau; Israel (ex); Kenya [8517]; Liberia; Madagascar [4995]; Malawi; Mali [5040, 8450]; Mauritania; Mozambique; Namibia; Niger; Nigeria; Rwanda [8517]; Senegal; Sierra Leone; Somalia [3645]; South Africa; Sudan; Swaziland; Tanzania, United Republic of [8517]; Togo; Uganda [8517]; Zambia; Zimbabwe			
CITES Identification Manual Reference:		A-306.002.001.006	
CITES Appendix I populations			
	I	A	
Angola; Benin; Burkina Faso; Burundi; Cameroon; Central African Republic; Chad; Congo; Côte d'Ivoire; Democratic Republic of the Congo [3171]; Djibouti (ex); Egypt; Equatorial Guinea; Eritrea; Gabon; Gambia [3363]; Ghana; Guinea; Guinea-Bissau; Israel (ex); Liberia; Mali; Mauritania; Namibia; Niger; Nigeria; Rwanda; Senegal; Sierra Leone; Somalia [3645]; Sudan; Swaziland; Togo			
CITES Appendix II populations			
	II	B	
Botswana; Ethiopia; Kenya; Madagascar [4995]; Malawi; Mozambique; South Africa; Tanzania, United Republic of; Uganda; Zambia; Zimbabwe			
<i>Crocodylus novaeguineae</i>	II	B	3355, 3418, 3464, 5060
K. P. Schmidt, 1928			
E: New Guinea Crocodile, F: Crocodile de Nouvelle Guinée, S: Cocodrilo de Nueva Guinea			
Indonesia: Irian Jaya [3609, 3727]; Papua New Guinea [3259, 3375, 3376, 3527, 3728]			
CITES Identification Manual Reference:		A-306.002.001.007	
<i>Crocodylus palustris</i> Lesson, 1831	I	A	VU 3355, 3418, 3700, 3724, 3726, 5060
E: Broad-snouted Crocodile, Marsh Crocodile, Muggier, Muggier Crocodile, F: Crocodile des marais, Crocodile paludéen, Crocodile palustre, S: Cocodrilo del Marjal, Cocodrilo marismeño			
Bangladesh (ex?) [3412, 3723]; India [3647, 3648]; Iran (Islamic Republic of) [3130]; Myanmar [10420]; Nepal [3646]; Pakistan [3521]; Sri Lanka [3277]			
<i>Crocodylus porosus</i> Schneider, 1801	I/II	A/B	3355, 3418, 3464, 3700, 3724, 5060
Synonym: <i>Crocodylus raninus</i> S. Müller & Schlegel, 1844			
E: Estuarine Crocodile, Salt-water Crocodile, F: Crocodile d'estuaire, Crocodile marin, S: Cocodrilo poroso			
Australia; Bangladesh; Brunei Darussalam; Cambodia; India; Indonesia; Malaysia: Sabah [3126], Sarawak [3260]; Myanmar [3624, 6518, 10420]; Palau [3509, 3510]; Papua New Guinea; Philippines [5098]; Singapore (ex); Solomon Islands [3485, 3508]; Sri Lanka [3277]; Thailand (ex?) [5081]; Vanuatu [3236]; Viet Nam			
CITES Identification Manual Reference:		A-306.002.001.009	
CITES Appendix I populations			
	I	A	
Bangladesh; Brunei Darussalam; Cambodia; India; Malaysia: Peninsular Malaysia, Sabah [3126], Sarawak [3260]; Myanmar [3624, 6518]; Palau [3509, 3510]; Philippines; Singapore (ex); Solomon Islands [3485, 3508]; Sri Lanka [3277]; Thailand (ex?) [5081]; Vanuatu [3236]; Viet Nam			
CITES Appendix II populations			
	II	B	
Australia; Indonesia; Papua New Guinea			

<i>Crocodylus rhombifer</i> Cuvier, 1807	I	A	EN	3355, 3418, 5060
E: Cuban Crocodile, F: Crocodile de Cuba, S: Caimán de Cuba, Cocodrilo de Cuba Cuba CITES Identification Manual Reference: A-306.002.001.010				
<i>Crocodylus siamensis</i> Schneider, 1801	I	A	CR	3355, 3418, 3724, 5060
E: Siamese Crocodile, F: Crocodile du Siam, S: Cocodrilo de Siam ?Brunei Darussalam; Cambodia; Indonesia: Kalimantan [8476], Sulawesi [3418], Sumatera [3609]; Lao People's Democratic Republic [5037, 8458]; Malaysia; ?Myanmar [3624]; Thailand (ex?) [5081, 6271]; Viet Nam [6513] CITES Identification Manual Reference: A-306.002.001.011				
<i>Osteolaemus tetraspis</i> Cope, 1861	I	A	VU	3355, 3418, 3573, 3709, 5060
E: African Dwarf Crocodile, West African Dwarf Crocodile, F: Crocodile à front large, Crocodile à museau court, Crocodile à nuque cuirassée, Crocodile nain africain, S: Cocodrilo chico africano, Cocodrilo de hocico corto Angola; Benin; Burkina Faso; Cameroon; Central African Republic; Congo; Côte d'Ivoire; Democratic Republic of the Congo; Gabon [10390, 10393]; Gambia [3363, 3405]; Ghana; Guinea; Guinea-Bissau [3405]; Liberia; Nigeria; Senegal [3405]; Sierra Leone; Togo; Uganda (ex?) [8517] CITES Identification Manual Reference: A-306.002.002.001				
<i>Tomistoma schlegelii</i> (S. Müller, 1838)	I	A	EN	3355, 3418, 3700, 3724, 5060
E: False Gaviol, False Gharial, Malayan Gharial, Tomistoma, F: Faux gavial malais, S: Falso gavial malayo Indonesia; Malaysia: Peninsular Malaysia [3186], Sarawak [3260]; Thailand (ex) [5081] CITES Identification Manual Reference: A-306.002.003.001				
Family:	GAVIALIDAE			
<i>Gavialis gangeticus</i> (Gmelin, 1789)	I	A	EN	3355, 3361, 3418, 3700, 5060
E: Fish-eating Crocodile, Gavial, Gharial, Long-nosed Crocodile, F: Gavial du Gange, S: Gavial del Ganges Bangladesh [3296, 3412, 3723]; ?Bhutan [3646]; India [3646, 3647, 3648]; Myanmar (ex) [10420]; Nepal [3646, 3678]; Pakistan [3521] CITES Identification Manual Reference: A-306.003.001.001				
Order:	RHYNCHOCEPHALIA			
Family:	SPHENODONTIDAE			
<i>Sphenodon guntheri</i> (Buller, 1877)	I	A	VU	3268, 6235
E: Brother Islands Tuatara, F: Hatteria de Günther, Sphénodon de Günther New Zealand				
<i>Sphenodon punctatus</i> (Gray, 1842)	I	A		3269, 3546, 6235
E: Beak-head, Cook Strait Tuatara, Sphenodon, Tuatara, F: Hatteria ponctué, Sphénodon ponctué, S: Tuátara New Zealand CITES Identification Manual Reference: A-302.001.001.001				

Order: **SAURIA**
 Family: **GEKKONIDAE**

- Cyrtodactylus serpensinsula*** Loveridge, 1951 II B 3391, 3425
 E: Serpent Island Gecko, F: Cyrtodactyle de l'île de Serpent, Gecko de l'île Serpent,
 S: Geco de la isla Serpiente
 Mauritius [3224]
- Geckolepis maculata*** Peters, 1881 D 6235
 E: Peters's Spotted Gecko, F: Geckolépide tacheté
 Comoros; Madagascar [4995]
- Hoplodactylus chrysosireticus*** Robb, 1980 III NZ C
 E: Golden Sticky-toed Gecko, Goldstripe Gecko, Gold-striped Gecko
 New Zealand
- Hoplodactylus delcourti*** Bauer & Russell, 1986 III NZ C EX 6985
 E: Delcourt's Sticky-toed Gecko
 New Zealand (**ex**)
- Hoplodactylus duvaucelii*** III NZ C
 (Duméril & Bibron, 1836)
 E: Duvaucel's Gecko, Northern Sticky-toed Gecko
 New Zealand
- Hoplodactylus granulatus*** (Gray, 1845) III NZ C
 E: Forest Gecko, Granulated Gecko, Gray's Sticky-toed Gecko
 New Zealand
- Hoplodactylus kahutarae*** Whitaker, 1985 III NZ C LR/nt
 E: Black-eyed Gecko, Whitaker's Sticky-toed Gecko
 New Zealand
- Hoplodactylus maculatus*** (Gray, 1845) III NZ C
 E: Common Gecko, Spotted Sticky-toed Gecko
 New Zealand
- Hoplodactylus nebulosus*** (McCann, 1955) III NZ C
 E: Cloudy Gecko
 New Zealand
- Hoplodactylus pacificus*** (Gray, 1842) III NZ C
 E: Pacific Gecko, Pacific Sticky-toed Gecko
 New Zealand
- Hoplodactylus rakiurae*** Thomas, 1981 III NZ C LR/nt
 E: Harlequin Gecko, Stewart's Sticky-toed Gecko
 New Zealand
- Hoplodactylus stephensi*** Robb, 1980 III NZ C VU
 E: Stephens's Island Gecko, Stephens's Sticky-toed Gecko, Striped Gecko
 New Zealand

	CITES	EC Reg.	RL	References
<i>Naultinus elegans</i> Gray, 1842 E: Common Green Gecko, Green Tree Gecko New Zealand	III	NZ	C	
<i>Naultinus gemmeus</i> (McCann, 1955) E: Jewelled Gecko, South Island Tree Gecko New Zealand	III	NZ	C	
<i>Naultinus grayii</i> Bell, 1843 E: Gray's Tree Gecko, Northland Green Gecko New Zealand	III	NZ	C	
<i>Naultinus manukanus</i> (Mc Cann, 1955) E: Marlborough Green Gecko, Northern Tree Gecko New Zealand	III	NZ	C	
<i>Naultinus poecilochlorus</i> (Robb, 1980) E: Central Tree Gecko New Zealand	III	NZ	C	
<i>Naultinus rudis</i> (Fischer, 1881) E: Natural Tree Gecko, Rough Gecko New Zealand	III	NZ	C	
<i>Naultinus stellatus</i> Hutton, 1872 E: Nelson Green Gecko, Starry Tree Gecko New Zealand	III	NZ	C	
<i>Naultinus tuberculatus</i> (McCann, 1955) E: Warty Tree Gecko, West Coast Green Gecko New Zealand	III	NZ	C	
<i>Phelsuma abbotti</i> Stejneger, 1893 E: Abbott's Day Gecko, Aldabra Day Gecko, Seychelles Day Gecko, F: Gecko diurne d'Aldabra, Phelsume d'Aldabra, S: Geco diurne de Abbott Madagascar [3336]; Seychelles [3237, 3326, 3739] CITES Identification Manual Reference:	II	B		3425, 3464
<i>Phelsuma andamanensis</i> Blyth, 1860 E: Andaman Day Gecko, F: Gecko diurne des Iles Andaman, Phelsume des Iles Andaman, S: Geco diurno de Andaman India; Myanmar CITES Identification Manual Reference:	II	B		3425, 3657, 3725
<i>Phelsuma antanosy</i> Raxworthy & Nussbaum, 1993 E: Antanosy Day Gecko, F: Gecko diurne de la région Antanosy, Phelsume de la région Antanosy Madagascar CITES Identification Manual Reference:	II	B		3336, 3589
<i>Phelsuma astriata</i> Tornier, 1901 E: Seychelles Day Gecko, F: Gecko diurne des Seychelles, Petit gecko diurne des Seychelles, Petit phelsume des Seychelles Seychelles CITES Identification Manual Reference:	II	B		3180, 3237, 3326, 3425, 3464

<i>Phelsuma barbouri</i> Loveridge, 1942	II	B	3336, 3425
E: Barbour's Day Gecko, F: Gecko diurne de Barbour, Phelsume de Barbour, S: Geco diurno de Barbour Madagascar CITES Identification Manual Reference: A-303.008.063.005			
<i>Phelsuma befotakensis</i> Börner & Minuth, 1982	II	B	3184, 3336, 3425
E: North-western Day Gecko, F: Gecko diurne de Befotaka, Gecko diurne du nord-ouest de Madagascar, Phelsume de Befotaka Madagascar			
<i>Phelsuma berghofi</i> Krüger, 1996	II	B	6235
Madagascar [5044]			
<i>Phelsuma borbonica</i> Mertens, 1966	II	B	3425
Synonyms: <i>Phelsuma agalegae</i> Cheke, 1975, <i>Phelsuma cepediana borbonica</i> Mertens, 1942 E: Réunion Day Gecko, F: Gecko diurne de Bourbon, Gecko diurne de la Réunion, Phelsume de Bourbon Mauritius; Réunion CITES Identification Manual Reference: A-303.008.063.006			
<i>Phelsuma breviceps</i> Boettger, 1894	II	B	3336
Synonym: <i>Phelsuma mutabilis breviceps</i> F: Gecko diurne à courte tête, Phelsume à courte tête Madagascar CITES Identification Manual Reference: A-303.008.063.007			
<i>Phelsuma cepediana</i> (Merrem, 1820)	II	B	3425, 3464
E: Blue-tailed Day Gecko, Mauritius Greater Day Gecko, F: Gecko diurne à queue bleue, Phelsume à queue bleue, S: Geco diurno de cola azul Madagascar (int) [3336]; Mauritius; Réunion (int) CITES Identification Manual Reference: A-303.008.063.008			
<i>Phelsuma chekei</i> Börner & Minuth, 1982	II	B	3184, 3336, 3425
E: Northern Day Gecko, F: Gecko diurne de Cheke, Gecko diurne du Nord de Madagascar, Phelsume de Cheke Madagascar			
<i>Phelsuma comorensis</i> Boettger, 1913	II	B	3425, 3464, 3495, 3496, 3505
Synonym: <i>Phelsuma dubia comorensis</i> E: Comoro Day Gecko, F: Gecko diurne des Comores, Phelsume des Comores, S: Geco diurno de las Comores Comoros CITES Identification Manual Reference: A-303.008.063.009			
<i>Phelsuma dubia</i> Boettger, 1880	II	B	3425, 3464, 3495, 3496
E: Bright-eyed Day Gecko, Dull-green Day Gecko, Zanzibar Day Gecko, F: Gecko diurne de Zanzibar, Gecko diurne sombre, Phelsume de Zanzibar, S: Geco diurno de Zanzibar Comoros; Kenya [8517]; Madagascar [4995]; Mayotte; Mozambique [8517]; Tanzania, United Republic of [3559, 8517] CITES Identification Manual Reference: A-303.008.063.010			

<i>Phelsuma edwardnewtonii</i> Vinson & Vinson, 1969 E: Rodrigues Day Gecko, F: Gecko diurne de Rodrigues, Phelsume de Rodrigues Mauritius [5215] CITES Identification Manual Reference:	II	B		6235
<i>Phelsuma flavigularis</i> Mertens, 1962 E: Yellow-throated Day Gecko, F: Gecko diurne à gorge jaune, Phelsume à gorge jaune, S: Geco diurno de garganta amarilla Madagascar CITES Identification Manual Reference:	II	B		3336, 3425
<i>Phelsuma gigas</i> Liénard, 1842 Synonym: <i>Phelsuma newtonii</i> Boulenger, 1884 E: Giant Day Gecko, F: Gecko diurne géant de Rodrigues, Phelsume de géant Rodrigues Mauritius (ex) CITES Identification Manual Reference:	II	B	EX	5067, 6235
<i>Phelsuma guentheri</i> Boulenger, 1885 E: Round Island Day Gecko, F: Gecko diurne de l'Ile Ronde, Phelsume de Günther, Phelsume de l'Ile Ronde, S: Geco diurno de Guenther Mauritius CITES Identification Manual Reference:	II	A	EN	3224, 3391, 3425
<i>Phelsuma guimbeau</i> Mertens, 1963 E: Mauritius Day Gecko, Mauritius Lowland Forest Day Gecko, F: Gecko diurne de l'Ile Maurice, Phelsume de l'Ile Maurice, S: Geco diurno de Guimbeau Mauritius; United States (int): Hawaiian Is CITES Identification Manual Reference:	II	B		3425, 6235
<i>Phelsuma guttata</i> Kaudern, 1922 E: Speckled Day Gecko, Spotted Day Gecko, F: Gecko diurne tacheté, Phelsume tacheté Madagascar CITES Identification Manual Reference:	II	B		3336, 3425, 3494
<i>Phelsuma hielscheri</i> Rösler, Obst & Seipp, 2001 Madagascar	II	B		6551
<i>Phelsuma klemmeri</i> Seipp, 1990 E: Klemmer's Day Gecko, F: Gecko diurne à tête jaune, Gecko diurne de Klemmer, Phelsume de Klemmer, S: Geco diurno de Klemmer Madagascar CITES Identification Manual Reference:	II	B		3336, 3642
<i>Phelsuma laticauda</i> Boettger, 1880 E: Flat-tailed Day Gecko, Gold-dust Day Gecko, F: Gecko diurne à large queue, Gecko diurne poussière-d'or, Phelsume poussière-d'or, S: Geco diurno de cola gruesa Comoros; Madagascar; Mayotte; Seychelles [3237, 3326, 3739]; United States (int): Hawaiian Is CITES Identification Manual Reference:	II	B		3425, 3464

<i>Phelsuma leiogaster</i> Mertens, 1973 F: Gecko diurne du sud-ouest de Madagascar, Phelsume du sud-ouest de Madagascar Madagascar CITES Identification Manual Reference:	II	B	3336, 7779
<i>Phelsuma lineata</i> Gray, 1842 E: Lined Day Gecko, Side-striped Day Gecko, Striped Day Gecko, F: Gecko diurne ligné, Gecko diurne rayé, Phelsume rayé, S: Geco diurno de bandas Madagascar CITES Identification Manual Reference:	II	B	3336, 3425
<i>Phelsuma longinsulae</i> Rendahl, 1939 F: Gecko diurne des Seychelles, Phelsume des Seychelles Seychelles CITES Identification Manual Reference:	II	B	5140
<i>Phelsuma madagascariensis</i> Gray, 1831 E: Madagascar Day Gecko, F: Gecko diurne de Madagascar, Phelsume de Madagascar, S: Geco diurno de Madagascar Madagascar CITES Identification Manual Reference:	II	B	3184, 3425, 3464
<i>Phelsuma malamakibo</i> Nussbaum, Raxworthy, Raselimanana & Ramanamanjato, 2000 Madagascar	II	B	6235, 7769
<i>Phelsuma masohoala</i> Raxworthy & Nussbaum, 1994 Madagascar	II	B	5014
<i>Phelsuma minuthi</i> Börner, 1980 E: Borner's Day Gecko, F: Gecko diurne de Borner, Gecko diurne de Minuth, Phelsume de Minuth Madagascar CITES Identification Manual Reference:	II	B	3185, 3336, 3425
<i>Phelsuma modesta</i> Mertens, 1970 E: Modest Day Gecko, F: Gecko diurne modeste, Phelsume modeste Madagascar CITES Identification Manual Reference:	II	B	3336, 3425, 3506
<i>Phelsuma mutabilis</i> Grandidier, 1869 E: Thick-tailed Day Gecko, F: Gecko diurne à queue charnue, Gecko diurne de Grandidier, Phelsume variable Madagascar CITES Identification Manual Reference:	II	B	3336, 3425
<i>Phelsuma nigristriata</i> Meier, 1984 E: Island Day Gecko, F: Gecko diurne à bandes noires, Gecko diurne de Meier, Phelsume de Meier, S: Geco diurno de estrias negras Comoros; Mayotte CITES Identification Manual Reference:	II	B	3425, 3498

<i>Phelsuma ocellata</i> (Boulenger, 1885) Synonym: <i>Rhoptropella ocellata</i> E: Namaqua Day Gecko, Ocellated Day Gecko, Spotted Day Gecko, F: Gecko diurne ocellé, Phelsume ocellé, S: Geco diurno ocelado Namibia [3192]; South Africa [3192, 3196] CITES Identification Manual Reference:	II	B	LR/nt	3193, 3425
<i>Phelsuma ornata</i> Gray, 1825 Synonyms: <i>Phelsuma inexpectata</i> Mertens, 1966, <i>Phelsuma vinsoni</i> Mertens, 1963 E: Ornate Day Gecko, F: Gecko diurne orné de l'Ile Maurice, Phelsume orné de l'Ile Maurice, S: Geco diurno ornado Mauritius; Réunion [3224] CITES Identification Manual Reference:	II	B		3425, 6235
<i>Phelsuma parkeri</i> Loveridge, 1941 Synonym: <i>Phelsuma abbotti parkeri</i> E: Parker's Day Gecko, Pemba Day Gecko, F: Gecko diurne de l'Ile Pemba, Gecko diurne de Parker, Phelsume de Parker Tanzania, United Republic of [3206, 8517] CITES Identification Manual Reference:	II	B		3472, 6235
<i>Phelsuma pronki</i> Seipp, 1994 E: Pronk's Day Gecko Madagascar [5078]	II	B		6235
<i>Phelsuma pusilla</i> Mertens, 1964 Synonym: <i>Phelsuma lineata pusilla</i> E: Dwarf Day Gecko, F: Gecko diurne nain, Phelsume nain Madagascar CITES Identification Manual Reference:	II	B		3336, 6235
<i>Phelsuma quadriocellata</i> (Peters, 1883) Synonym: <i>Phelsuma bimaculata</i> Kaudern, 1922 E: Four-spot Day Gecko, Peacock Day Gecko, F: Gecko diurne à quatre ocelles, Gecko diurne de Peacock, Phelsume à quatre ocelles Madagascar CITES Identification Manual Reference:	II	B		3336, 3425, 3497
<i>Phelsuma robertmertensi</i> Meier, 1980 E: Mertens's Day Gecko, F: Gecko diurne de Robert Mertens, Phelsume de Robert Mertens, S: Geco diurno de Robert Mertens Mayotte [6232, 10461] CITES Identification Manual Reference:	II	B		3237, 3425, 3739
<i>Phelsuma seippi</i> Meier, 1987 E: Seipp's Day Gecko, F: Gecko diurne de Seipp, Phelsume de Seipp Madagascar CITES Identification Manual Reference:	II	B		3336, 3499
<i>Phelsuma serraticauda</i> Mertens, 1963 Synonym: <i>Phelsuma flavigularis serraticauda</i> E: Fan-tailed Day Gecko, Serrated Day Gecko, F: Gecko diurne à queue plate, Phelsume à queue plate, S: Geco diurno de cola dentada Madagascar CITES Identification Manual Reference:	II	B		3336, 3425

<i>Phelsuma standingi</i> Methuen & Hewitt, 1913	II	B	VU	3336, 3425
E: Banded Day Gecko, Standing's Day Gecko, F: Gecko diurne de Standing, Phelsume de Standing, S: Geco diurno de Standing Madagascar [6516] CITES Identification Manual Reference: A-303.008.063.035				
<i>Phelsuma sundbergi</i> Rendahl, 1939	II	B		3180, 3237, 3326, 3425
E: La-Digue Day Gecko, Seychelles Giant Day Gecko, F: Gecko diurne géant des Seychelles, Phelsume géant des Seychelles, S: Geco diurno de Sundberg Seychelles CITES Identification Manual Reference: A-303.008.063.036				
<i>Phelsuma trilineata</i> Gray, 1842	II	B		3336, 3425
E: Three-lined Day Gecko, F: Gecko diurne à trois lignes, Phelsume à trois lignes, S: Geco diurno de tres bandas Madagascar CITES Identification Manual Reference: A-303.008.063.037				
<i>Phelsuma v-nigra</i> Boettger, 1913	II	B		3425, 3464
Synonym: <i>Phelsuma abbotti v-nigra</i> E: Boettger's Day Gecko, F: Gecko diurne de Boettger, Phelsume de Boettger Comoros; Mayotte CITES Identification Manual Reference: A-303.008.063.038				
<i>Rhacodactylus auriculatus</i> (Bavay, 1869)			D	6235
E: New Caledonian Bumpy Gecko, F: Gecko géant cornu New Caledonia [10419]				
<i>Rhacodactylus ciliatus</i> (Guichenot, 1866)			D	6235
E: Guichenot's Giant Gecko, F: Gecko géant crêté New Caledonia [10419]				
<i>Rhacodactylus leachianus</i> (Cuvier, 1829)			D	6235
E: New Caledonian Giant Gecko, F: Gecko géant de Leach New Caledonia [10419]				
<i>Uroplatus alluaudi</i> Mocquard, 1894			D	4995, 6235
E: Northern Flat-tailed Gecko, F: Geckos à queue plate d'Alluaud Madagascar				
<i>Uroplatus ebenau</i> Boettger, 1879			D	4995, 6235
E: Nosy Bé Flat-tailed Gecko, F: Geckos à queue plate d'Ebenau Madagascar				
<i>Uroplatus fimbriatus</i> (Schneider, 1792)			D	4995, 6235
E: Common Flat-tailed Gecko, F: Geckos à queue plate commun Madagascar				
<i>Uroplatus guentheri</i> Mocquard, 1908			D	4995, 6235
E: Günther's Flat-tailed Gecko, F: Geckos à queue plate de Günther Madagascar				
<i>Uroplatus henkeli</i> Böhme & Ibisch, 1990			D	4995, 6235
E: Henkel's Flat-tailed Gecko, F: Geckos à queue plate de Henkel Madagascar [10182]				

<i>Uroplatus lineatus</i> (Duméril & Bibron, 1836) E: Lined Flat-tailed Gecko, F: Geckos à queue plate ligné Madagascar	D		4995, 6235
<i>Uroplatus malahelo</i> Nussbaum & Raxworthy, 1994 F: Geckos à queue plate Malahelo Madagascar	D		4995, 6235
<i>Uroplatus phantasticus</i> Boulenger, 1888 F: Geckos à queue plate de la côte est Madagascar	D		4995, 6235
<i>Uroplatus sikorae</i> Boettger, 1913 E: Southern Flat-tailed Gecko, F: Geckos à queue plate à bouche noire Madagascar	D		4995, 6235
Family: AGAMIDAE			
<i>Acanthosaura armata</i> (Hardwicke & Gray, 1827) E: Armoured Pricklenape, F: Acanthosaure armé China [5106]; Indonesia: Sumatera; Malaysia: Peninsular Malaysia; Myanmar; Singapore; Thailand	D		6235
<i>Uromastyx acanthinura</i> Merrem, 1820 E: Bell's Dabb Lizard, Black Spiny-tailed Lizard, Dabb's Mastigure, F: Dob, Fouette- queue épineux, S: Lagarto de cola espinosa común Algeria [6552, 8277, 10377]; Libyan Arab Jamahiriya [6552, 10377]; Morocco [6552, 10377]; Tunisia [6552]; Western Sahara [6552, 10377]	II	B	3718
<i>Uromastyx aegyptia</i> (Forskål, 1775) Synonym: <i>Uromastyx microlepis</i> Arnold, 1980 E: Dabb Lizard, Egyptian Mastigure, Egyptian Spiny-tailed Lizard, F: Fouette-queue d'Egypte, S: Lagarto de cola espinosa egipcio Bahrain [3323]; Egypt [3481, 10377]; Iran (Islamic Republic of) [3129, 5102]; Iraq [3470, 5102]; Israel [3500, 5077]; Jordan [4991]; Kuwait [5092]; Oman [3143]; Qatar; Saudi Arabia [5177, 9832]; Syrian Arab Republic; United Arab Emirates	II	B	3144, 3718
<i>Uromastyx alfredschmidti</i> Wilms & Böhme, 2001 Algeria [6552]; Libyan Arab Jamahiriya [6552]	II	B	6552
<i>Uromastyx asmussi</i> (Strauch, 1863) E: Horn Lizard, Iranian Mastigure, F: Fouette-queue d'Iran Afghanistan [3446]; Iran (Islamic Republic of) [3129]; Pakistan [3521]	II	B	3718
<i>Uromastyx benti</i> (Anderson, 1894) E: Bent's Mastigure, F: Fouette-queue de Bent Oman [7780]; Saudi Arabia; Yemen [3144, 7780]	II	B	3144, 3718
<i>Uromastyx dispar</i> Heyden, 1827 Synonyms: <i>Uromastyx flavifasciata</i> Mertens, 1962, <i>Uromastyx maliensis</i> Joger & Lambert, 1996 Algeria [6552]; Chad [6552]; Egypt [6552]; Mali [6552]; Mauritania [6552]; Sudan [6552]; Western Sahara [6552]	II	B	6552

<i>Uromastyx geyri</i> Müller, 1922	II	B	3718
E: Sahara Mastigure, F: Fouette-queue du Sahara, S: Lagarto de cola espinosa de Geyr Algeria [6552, 10377]; Mali [5040, 6552]; Niger [6552]			
<i>Uromastyx hardwickii</i> Gray, 1827	II	B	3718
E: Hardwick's Spiny-tailed Lizard, Indian Mastigure, F: Fouette-queue de Hardwick, Fouette-queue indien, S: Lagarto de cola espinosa indo Afghanistan [3446]; India [3168, 3263, 3657]; Pakistan [3521]			
<i>Uromastyx leptieni</i> Wilms & Böhme, 2000	II	B	6493
Oman; United Arab Emirates			
<i>Uromastyx loricata</i> (Blanford, 1874)	II	B	3718
E: Mesopotamian Mastigure, Mesopotamian Spiny-tailed Lizard, F: Fouette-queue de Mésopotamie Iran (Islamic Republic of) [3129, 9832]; Iraq [3470, 9832]			
<i>Uromastyx occidentalis</i>	II	B	252
Mateo, Geniez & Lopez, 1999 Western Sahara			
<i>Uromastyx ocellata</i> Lichtenstein, 1823	II	B	3144, 3718
Synonyms: <i>Uromastyx philbyi</i> Parker, 1938, <i>Uromastyx ornata</i> van Heyden, 1827, <i>Uromastyx macfadyeni</i> Parker, 1932 E: Eyed Dabb Lizard, Ocellated Mastigure, F: Fouette-queue ocellé, S: Lagarto de cola espinosa ocelado Djibouti [3629, 7780]; Egypt [3481, 7780, 9832, 10377]; Eritrea [7780]; ?Ethiopia; Israel [3500, 7780, 9832]; Jordan; Saudi Arabia [3144, 7780, 9832]; Somalia [7780]; Sudan [7780]; ?Syrian Arab Republic [9832]; Yemen [3144]			
<i>Uromastyx princeps</i> O'Shaughnessy, 1880	II	B	3718
E: Princely Mastigure, F: Fouette-queue d'O'Shaughnessy, Fouette-queue princier Somalia [3645]			
<i>Uromastyx thomasi</i> Parker, 1930	II	B	3143, 3144, 3718
E: Thomas's Mastigure, F: Fouette-queue de Thomas, S: Lagarto de cola espinosa de Thomas Oman [3144]; Saudi Arabia; Yemen			
Family:	CHAMAELEONIDAE		
<i>Bradypodion adolfifriderici</i> Sternfeld, 1912	II	B	3422
Synonym: <i>Chamaeleo adolfifriderici</i> E: Ituri Chameleon, Ituri Forest Chameleon, F: Caméléon nain d'Ituri Democratic Republic of the Congo [5047]; Rwanda [3374, 5047, 8517]; Uganda [5047, 8517]			
<i>Bradypodion carpenteri</i> Boulenger, 1901	II	B	3422
Synonym: <i>Chamaeleo carpenteri</i> E: Carpenter's Chameleon, Ruwenzori Mountain Chameleon, F: Caméléon nain de Carpenter Democratic Republic of the Congo [5047]; Uganda [5047, 8517]			
<i>Bradypodion dracomontanum</i> Raw, 1976	II	B	3422, 3587
E: Drakensberg Dwarf Chameleon, F: Caméléon nain du Drakensberg Lesotho; South Africa [3192, 5047]			

<i>Bradypodion fischeri</i> Reichenow, 1887	II	B		3422
Synonyms: <i>Bradypodion excubitor</i> (Barbour, 1911), <i>Chamaeleo excubitor</i> Barbour, 1911, <i>Chamaeleo fischeri</i>				
E: Fischer's Chameleon, Uluguru Two-horned Chameleon, Usambara Two-horned Chameleon, F: Caméléon nain de Fischer				
Kenya [5047]; Tanzania, United Republic of [3206, 5047, 8517]				
<i>Bradypodion mlanjense</i> (Broadley, 1965)	II	B		3422
Synonym: <i>Chamaeleo mlanjensis</i>				
E: Mlanje Mountain Chameleon, F: Caméléon nain du Zululand				
Malawi [5047]				
<i>Bradypodion nemorale</i> Raw, 1978	II	B	LR/nt	3193, 3422, 3588
E: Zululand Dwarf Chameleon, F: Caméléon nain à nez rouge				
South Africa [3192, 5047]				
<i>Bradypodion oxyrhinum</i>	II	B		3423
Klaver & Böhme, 1988				
Synonym: <i>Chamaeleo oxyrhinus</i> (Klaver & Böhme, 1988)				
E: Red-nosed Dwarf Chameleon, Uluguru One-horned Chameleon, F: Caméléon nain du Cap				
Tanzania, United Republic of [3206, 5047, 8517]				
<i>Bradypodion pumilum</i> (Gmelin, 1789)	II	B	-, CR	3422, 3587
Synonym: <i>Bradypodion taeniabronchum</i> Smith, 1831, <i>Chamaeleo pumilus</i>				
E: Cape Dwarf Chameleon, Variegated Dwarf Chameleon, F: Caméléon nain de Setaro				
Mozambique [5047]; Namibia [5047]; South Africa [3192, 5047]				
<i>Bradypodion setaroi</i> Raw, 1976	II	B	EN	3193, 3422, 3587
E: Setaro's Dwarf Chameleon, F: Caméléon nain épineux				
South Africa [3192, 5047]				
<i>Bradypodion spinosum</i> (Matschie, 1892)	II	B		3422
Synonym: <i>Chamaeleo spinosus</i>				
E: Prickly Chameleon, Rosette-nosed Chameleon, Spiny Chameleon, F: Caméléon nain de Smith				
Tanzania, United Republic of [3206, 5047, 8517]				
<i>Bradypodion tavetanum</i> (Steindachner, 1891)	II	B		6235
Synonym: <i>Chamaeleo tavetanus</i> Steindachner, 1891				
E: Mt Kilimanjaro Two-horned Chameleon, F: Caméléon nain de Matschie				
Kenya [5047, 8517]; Tanzania, United Republic of [3206, 5047, 8517]				
<i>Bradypodion tenue</i> (Matschie, 1892)	II	B		3422, 3423
Synonym: <i>Chamaeleo tenuis</i>				
E: Matschie's Dwarf Chameleon, Single Soft-nosed Chameleon, Slender Chameleon, Usambara Soft-horned Chameleon, F: Caméléon à corne molle des monts Usambara				
Kenya [5047, 8517]; Tanzania, United Republic of [3206, 5047, 8517]				
<i>Bradypodion thamnobates</i> Raw, 1976	II	B	LR/nt	3193, 3422, 3587
E: Natal Midlands Dwarf Chameleon, F: Caméléon nain du Transvaal				
South Africa [3192, 5047]				

<i>Bradypodion uthmoelleri</i> (Müller, 1938)	II	B	3422
Synonyms: <i>Chamaeleo uthmoelleri</i> Müller, 1938, <i>Chamaeleo fischeri uthmoelleri</i>			
E: Hanang Hornless Chameleon, Müller's Leaf Chameleon, F: Caméléon nain du sud et du Namaqua			
Tanzania, United Republic of [3206, 5047, 8517]			
<i>Bradypodion xenorhinum</i> (Boulenger, 1901)	II	B	3422
Synonym: <i>Chamaeleo xenorhinus</i> Boulenger, 1901			
E: Single Welded-horn Chameleon, Strange-horned Chameleon, Strange-nosed Chameleon, F: Caméléon de Rüppell			
Democratic Republic of the Congo [5047]; Uganda [5047, 8517]			
<i>Brookesia ambreensis</i>	II	B	
Raxworthy & Nussbaum, 1995			
Madagascar [5047]			
<i>Brookesia antakarana</i>	II	B	
Raxworthy & Nussbaum, 1995			
Madagascar [5047]			
<i>Brookesia bekolosy</i>	II	B	
Raxworthy & Nussbaum, 1995			
Madagascar [5047]			
<i>Brookesia betschi</i>	II	B	
Brygoo, Blanc & Domergue, 1974			
E: Blanc's Leaf Chameleon			
Madagascar [5047]			
<i>Brookesia bonsi</i> Ramanantsoa, 1980	II	B	
Madagascar [5047]			
<i>Brookesia brygooi</i>	II	B	
Raxworthy & Nussbaum, 1995			
Madagascar [5047]			
<i>Brookesia decaryi</i> Angel, 1939	II	B	6235
E: Spiny Leaf Chameleon, F: Brookésie épineuse			
Madagascar [4995, 5047]			
<i>Brookesia dentata</i> Mocquard, 1900	II	B	
Synonym: <i>Brookesia ramanantsoai</i> Brygoo & Domergue, 1975			
E: Toothed Leaf Chameleon			
Madagascar [5047]			
<i>Brookesia ebenau</i> (Boettger, 1880)	II	B	6235
Synonym: <i>Brookesia legendrei</i> Ramanantsoa, 1980			
E: Northern Leaf Chameleon, F: Brookésie d'Ebenau			
Madagascar [4995, 5047]			
<i>Brookesia exarmata</i> Schimmenti & Jesu, 1996	II	B	
Madagascar			
<i>Brookesia griveaudi</i>	II	B	
Brygoo, Blanc & Domergue, 1974			
E: Marojejy Leaf Chameleon			
Madagascar [5047]			

	CITES	EC Reg.	RL	References
<i>Brookesia karchei</i> Brygoo, Blanc & Domergue, 1970 E: Naturelle Leaf Chameleon Madagascar [5047]	II	B		
<i>Brookesia lambertoni</i> Brygoo & Domergue, 1970 E: Fito Leaf Chameleon Madagascar [5047]	II	B		
<i>Brookesia lineata</i> Raxworthy & Nussbaum, 1995 Madagascar [5047]	II	B		
<i>Brookesia lolontany</i> Raxworthy & Nussbaum, 1995 Madagascar [5047]	II	B		
<i>Brookesia minima</i> Boettger, 1893 Synonyms: <i>Brookesia peyrierasi</i> Brygoo & Domergue, 1975, <i>Brookesia tuberculata</i> Mocquard, 1894 E: Minute Leaf Chameleon, F: Brookésie naine Madagascar [4995, 5047]	II	B		6235, 10207
<i>Brookesia nasus</i> Boulenger, 1887 E: Elongate Leaf Chameleon Madagascar [5047]	II	B		
<i>Brookesia perarmata</i> (Angel, 1933) E: Antsingy Leaf Chameleon, Armoured Leaf Chameleon, F: Brookésie d'Antsingy Madagascar [4995, 5047]	I	A	VU	6235
<i>Brookesia stumpffi</i> Boettger, 1894 E: Plated Leaf Chameleon, F: Brookésie de Stumpff Madagascar [5047]	II	B		
<i>Brookesia superciliaris</i> (Kuhl, 1820) E: Brown Leaf Chameleon, F: Brookésie commune Madagascar [4995, 5047]	II	B		6235
<i>Brookesia therezieni</i> Brygoo & Domergue, 1970 E: Perinet Leaf Chameleon Madagascar [5047]	II	B		
<i>Brookesia thieli</i> Brygoo & Domergue, 1969 Synonym: <i>Brookesia antoetrae</i> Brygoo & Domergue, 1971 E: Domergue's Leaf Chameleon, F: Brookésie de Domergue Madagascar [4995, 5047]	II	B		6235
<i>Brookesia vadoni</i> Brygoo & Domergue, 1968 E: Iaraka River Leaf Chameleon, Mossy Leaf Chameleon Madagascar [5047]	II	B		
<i>Brookesia valerieae</i> Raxworthy, 1991 E: Raxworthy's Leaf Chameleon Madagascar [5047]	II	B		

	CITES	EC Reg.	RL	References
<i>Calumma andringitaensis</i> (Brygoo, Blanc & Domergue, 1972) Madagascar	II	B		5079
<i>Calumma boettgeri</i> (Boulenger, 1888) Synonym: <i>Chamaeleo boettgeri</i> (Boulenger, 1888) E: Boettger's Chameleon, F: Caméléon de Boettger, S: Camaleón de Boettger Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		A-303.005.002.011
<i>Calumma brevicornis</i> (Günther, 1879) Synonyms: <i>Chamaeleo brevicornis</i> , <i>Chamaeleo hilleniusi</i> Brygoo, Blanc & Domergue, 1973 E: Short-horned Chameleon, F: Caméléon à cornes courtes Madagascar [4995, 5047, 9231] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.012
<i>Calumma capuroni</i> (Brygoo, Blanc & Domergue, 1972) Synonym: <i>Chamaeleo capuroni</i> E: Madagascar Chameleon, F: Caméléon de Madagascar Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.015
<i>Calumma cucullata</i> (Gray, 1831) Synonym: <i>Chamaeleo cucullatus</i> E: Hooded Chameleon, F: Caméléon à capuchon Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.021
<i>Calumma fallax</i> (Mocquard, 1900) Synonym: <i>Chamaeleo fallax</i> E: Deceptive Chameleon, F: Caméléon de Mocquard Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.024
<i>Calumma furcifer</i> (Vaillant & Grandidier, 1880) Synonym: <i>Chamaeleo furcifer</i> E: Forked Chameleon, Fork-nosed Chameleon, F: Caméléon à nez fourchu Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.027
<i>Calumma gallus</i> (Günther, 1877) Synonym: <i>Chamaeleo gallus</i> E: Blade Chameleon, F: Caméléon épée Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.028
<i>Calumma gastrotaenia</i> (Boulenger, 1888) Synonym: <i>Chamaeleo gastrotaenia</i> E: Perinet Chameleon, F: Caméléon de Perinet Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.029
<i>Calumma glawi</i> Böhme, 1997 Madagascar [9231]	II	B		5079, 6235

	CITES	EC Reg.	RL	References
<i>Calumma globifer</i> (Günther, 1879) Synonym: <i>Chamaeleo globifer</i> E: Flat-casqued Chameleon, F: Caméléon à casque plat Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Calumma guibei</i> (Hillenius, 1959) Synonym: <i>Chamaeleo guibei</i> E: Guibe's Chameleon, North-western Chameleon, F: Caméléon de Guibé Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Calumma guillaumeti</i> (Brygoo, Blanc & Domergue, 1974) Madagascar	II	B		
<i>Calumma hilleniusi</i> (Brygoo, Blanc & Domergue, 1973) Madagascar	II	B		
<i>Calumma linota</i> (Müller, 1924) Synonym: <i>Chamaeleo linotus</i> E: Maroantsetra Chameleon, F: Caméléon de Maroantsetra Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Calumma malthe</i> (Günther, 1879) Synonym: <i>Chamaeleo malthe</i> E: Yellow-green Chameleon, F: Caméléon vert-et-jaune Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Calumma marojezensis</i> (Brygoo, Blanc & Domergue, 1970) Madagascar	II	B		
<i>Calumma nasuta</i> (Duméril & Bibron, 1836) Synonym: <i>Chamaeleo nasutus</i> E: Big-nosed Chameleon, F: Caméléon nasique Madagascar [4995, 5047, 9231] CITES Identification Manual Reference:	II	B		6235
<i>Calumma oshaughnessyi</i> (Günther, 1881) Synonym: <i>Chamaeleo oshaughnessyi</i> E: O'Shaughnessy's Chameleon, F: Caméléon d'O'Shaughnessy Madagascar [4995, 5047, 9231] CITES Identification Manual Reference:	II	B		6235
<i>Calumma parsonii</i> (Cuvier, 1824) Synonym: <i>Chamaeleo parsonii</i> E: Parson's Giant Chameleon, F: Caméléon de Parson, S: Camaleón de Parson Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235

	CITES	EC Reg.	RL	References
<i>Calumma peyrierasi</i> (Brygoo, Blanc & Domergue, 1974) Synonym: <i>Chamaeleo peyrierasi</i> E: Brygoo's Chameleon, F: Caméléon de Peyrieras Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Calumma tigris</i> (Kuhl, 1820) Synonym: <i>Chamaeleo tigris</i> E: Tiger Chameleon, F: Caméléon tigre Seychelles [5047]; Tanzania, United Republic of (int) [5047] CITES Identification Manual Reference:	II	B		6235
<i>Calumma tsaratananensis</i> (Brygoo & Domergue, 1968) Synonym: <i>Chamaeleo tsaratananensis</i> E: Tsaratanan Chameleon, F: Caméléon de Tsaratana Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Calumma vatosoa</i> Andreone, Mattioli, Jesu & Randrianirina, 2001 Madagascar	II	B		9023
<i>Calumma vencesi</i> Andreone, Mattioli, Jesu & Randrianirina, 2001 Madagascar	II	B		9023
<i>Chamaeleo affinis</i> Rüppell, 1845 E: Ethiopian Highland Chameleon, Rüppell's Desert Chameleon, F: Caméléon américain ?Djibouti; Ethiopia [5047, 8833]; Somalia CITES Identification Manual Reference:	II	B		3504, 6235
<i>Chamaeleo africanus</i> Laurenti, 1768 E: African Chameleon, Sahel Chameleon, F: Caméléon africain, S: Camaleón africano ?Burkina Faso; Cameroon [5047]; Chad; ?Djibouti; Egypt [5047, 10377]; Eritrea [5047]; Ethiopia [8833]; Gabon [5047]; Greece; Mali [5040, 5047]; Niger [5047]; Nigeria [5047]; Somalia [3645]; Sudan [5047] CITES Identification Manual Reference:	II	B		3504, 6235
<i>Chamaeleo anchietae</i> Bocage, 1872 E: Anchieta's Chameleon, Angola Chameleon, Double-scaled Chameleon, F: Caméléon à écailles doubles, Caméléon d'Angola Angola [5047]; Democratic Republic of the Congo [5047]; Rwanda [3374, 5047]; Tanzania, United Republic of [3206, 5047] CITES Identification Manual Reference:	II	B		3504, 6235
<i>Chamaeleo arabicus</i> Matschie, 1893 E: Arabian Chameleon, F: Caméléon d'Arabie Oman [3143, 5047]; Yemen [3493, 5047]	II	B		3144, 6235
<i>Chamaeleo balebicornutus</i> Tilbury, 1998 E: Bale Mountains Two-horned Chameleon Ethiopia [8833]	II	B		5230, 6235

<i>Chamaeleo bitaeniatus</i> Fischer, 1884	II	B	3422, 3464, 3504, 3586
E: Montane Chameleon, Side-striped Chameleon, Two-lined Chameleon, F: Caméléon à deux bandes, S: Camaleón de dos bandas Democratic Republic of the Congo [5047]; Ethiopia [5047, 8833]; Kenya [5047, 8517]; Somalia [5047]; Sudan [5047]; Tanzania, United Republic of [3206, 5047, 8517]; Uganda [5047, 8517] CITES Identification Manual Reference: A-303.005.002.010			
<i>Chamaeleo calcaricarens</i> Böhme, 1985	II	B	3177, 6235
E: Awash Chameleon, F: Caméléon du Yémen Djibouti [5047]; Eritrea [5047]; Ethiopia [5047, 8833]; Somalia [5047]			
<i>Chamaeleo calyptratus</i> Duméril, 1851	II	B	3144, 3504
E: Veiled Chameleon, F: Caméléon casqué Saudi Arabia [5047]; Yemen [3318, 3493, 5047] CITES Identification Manual Reference: A-303.005.002.013			
<i>Chamaeleo camerunensis</i> Müller, 1909	II	B	3422, 6235
F: Caméléon du Cameroun Cameroon [5047]; Gabon [10390]			
<i>Chamaeleo chamaeleon</i> Linnaeus, 1758	II	A	3424, 3504
E: Common Chameleon, European Chameleon, Mediterranean Chameleon, F: Caméléon commun, Caméléon commun, Caméléon vulgaire, S: Camaleón común, Caméleon común Algeria [5047, 8277, 10377]; Cyprus [3507, 5047]; Egypt [5047, 10377]; Georgia; ?Gibraltar [3258, 10372]; Greece [5047]: Greece, Kriti, East Aegean Is; Israel [3500, 5047]; Italy: Sicilia [5047]; Jordan [5047]; Lebanon [5047]; Libyan Arab Jamahiriya [3632, 5047, 10377]; Malta (int) [3424, 5047]; Morocco [5047, 10377]; Portugal (int) [3377, 3507, 5047]; Saudi Arabia [3144, 5047]; Spain [3172, 3377, 3507, 5047]; Spain, Canary Is (int) [3172, 3377, 3507, 5047]; Syrian Arab Republic [5047]; Tunisia [5047, 10377]; Turkey [5047]; Western Sahara [5047]; Yemen [3144, 5047] CITES Identification Manual Reference: A-303.005.002.018			
<i>Chamaeleo chapini</i> Witte, 1964	II	B	3504, 6235
E: Grey Chameleon, F: Caméléon de Chapin, Caméléon gris Democratic Republic of the Congo [5047]; Gabon [5047] CITES Identification Manual Reference: A-303.005.002.029			
<i>Chamaeleo conirostratus</i> Tilbury, 1998	II	B	5230, 6235
Sudan			
<i>Chamaeleo cristatus</i> Stutchbury, 1837	II	B	3504, 6235
E: Crested Chameleon, F: Caméléon crêté, S: Camaleón crestado Cameroon [5047]; Central African Republic [5047]; Congo [5047]; Equatorial Guinea: Equatorial Guinea, Bioko; Gabon [5047, 10390]; ?Ghana [5047]; Nigeria [5047]; ?Togo [5047] CITES Identification Manual Reference: A-303.005.002.020			
<i>Chamaeleo deremensis</i> Matschie, 1892	II	B	3206, 3504
E: Usambara Three-horned Chameleon, Wavy Chameleon, F: Caméléon ondulé Tanzania, United Republic of [5047, 8517] CITES Identification Manual Reference: A-303.005.002.022			

<i>Chamaeleo dilepis</i> Leach, 1819	II	B	3504
Synonym: <i>Chamaeleo ruspolii</i> Leach, 1819 Boettger 1893			
E: Flap-necked Chameleon, F: Caméléon bilobé, Caméléon de Leach, S: Camaleón lobulado			
Angola [5047]; Botswana [3146, 5047]; Burundi [5047, 8517]; Cameroon; Congo [5047, 8749]; Democratic Republic of the Congo [5047]; Djibouti; Equatorial Guinea [5047]; Ethiopia [5047, 8833]; Gabon [5047]; Kenya [5047, 8517]; Malawi [5047]; Mozambique [3192, 5047]; Namibia [3192, 5047]; Nigeria; Rwanda [3374, 5047, 8517]; Somalia [3645, 5047]; South Africa [3192, 5047]; Swaziland [3190]; Tanzania, United Republic of [3206, 5047, 8517]; ?Uganda [5047, 8517]; Zambia [3192, 5047]; Zimbabwe [3205, 5047]			
CITES Identification Manual Reference: A-303.005.002.023			
<i>Chamaeleo eisentrauti</i> Mertens, 1968	II	B	6235
F: Caméléon d'Eisentraut			
Cameroon [5047]			
<i>Chamaeleo ellioti</i> Günther, 1895	II	B	3180, 3504
Synonym: <i>Chamaeleo bitaeniatus ellioti</i> Günther, 1895			
E: Montane Side-striped Chameleon, Mountain Dwarf Chameleon, F: Caméléon d'Elliot, S: Camaleón de Elliot			
Burundi [5047, 8517]; Democratic Republic of the Congo [5047]; Kenya [5047, 8517]; Rwanda [3374, 5047, 8517]; Sudan [5047]; ?Tanzania, United Republic of [5047, 8517]; Uganda [5047, 8517]			
<i>Chamaeleo feae</i> Boulenger, 1906	II	B	3422, 6235
Synonym: <i>Chamaeleo montium feae</i> Boulenger, 1906			
F: Caméléon de Fea			
Equatorial Guinea [5047]: Bioko			
<i>Chamaeleo fuelleborni</i> Tornier, 1900	II	B	3206, 3504
E: Ngosi Volcano Chameleon, Poroto Three-horned Chameleon, F: Caméléon du volcan Ngosi, S: Camaleón de Fuelleborn			
Tanzania, United Republic of [3206, 5047, 8517]			
CITES Identification Manual Reference: A-303.005.002.026			
<i>Chamaeleo goetzei</i> Tornier, 1899	II	B	3504, 6235
E: Goetze's Chameleon, Ilolo Chameleon, Tanganyika Chameleon, F: Caméléon de Goetze, Caméléon d'Ilolo			
Malawi [5047]; Tanzania, United Republic of [5047, 8517]			
CITES Identification Manual Reference: A-303.005.002.031			
<i>Chamaeleo gracilis</i> Hallowell, 1842	II	B	3464, 3504
E: Graceful Chameleon, Gracile Chameleon, Slender Chameleon, Spur-heeled Chameleon, F: Caméléon gracile, S: Camaleón grácil			
Angola [5047]; Benin; Cameroon [5047]; Central African Republic [5047]; Congo [5047]; Côte d'Ivoire [5047]; Democratic Republic of the Congo [5047]; Equatorial Guinea [5047]; Eritrea [8517]; Ethiopia [5047, 8833]; Gabon [5047]; Gambia [3363, 5047]; Ghana [5047]; Guinea [5047]; Kenya [5047, 8517]; Liberia [5047]; Nigeria [5047]; Senegal [5047]; Sierra Leone [5047]; Somalia [3645, 5047]; Sudan [5047]; Tanzania, United Republic of [3206, 5047, 8517]; Togo; Uganda [5047, 8517]			
CITES Identification Manual Reference: A-303.005.002.032			
<i>Chamaeleo harenae</i> Largen, 1995	II	B	5009, 6235
E: Bale Mountains Heather Chameleon, Harena Chameleon			
Ethiopia [5047, 8833]			

<i>Chamaeleo hoehnelii</i> Steindachner, 1891	II	B	3464, 3504
E: Helmeted Chameleon, High-casqued Chameleon, von Höhnel's Chameleon, F: Caméléon à casque élevé, S: Camaleón de casco Kenya [5047, 8517]; Uganda [5047, 8517] CITES Identification Manual Reference: A-303.005.002.034			
<i>Chamaeleo incornutus</i> Loveridge, 1932	II	B	3206, 3504
E: Poroto Mountain Chameleon, Ukinga Hornless Chameleon, F: Caméléon du Mont Poroto Malawi [8517]; Tanzania, United Republic of [3206, 5047, 8517] CITES Identification Manual Reference: A-303.005.002.035			
<i>Chamaeleo ituriensis</i> Schmidt, 1919	II	B	5058, 6235
Synonym: <i>Chamaeleo johnstoni ituriensis</i> Schmidt, 1919 E: Ituri Forest Chameleon Democratic Republic of the Congo [5047]; Uganda [8517]			
<i>Chamaeleo jacksonii</i> Boulenger, 1896	II	B	3464, 3504
E: Jackson's Three-horned Chameleon, F: Caméléon de Jackson, S: Camaleón de Jackson Kenya [5047, 8517]; Tanzania, United Republic of [3206, 5047, 8517]; United States (int) [5047]: Hawaiian Is (int) CITES Identification Manual Reference: A-303.005.002.036			
<i>Chamaeleo johnstoni</i> Boulenger, 1901	II	B	3504
E: Johnston's Chameleon, Ruwenzori Three-horned Chameleon, F: Caméléon de Johnston, S: Camaleón de Johnston Burundi [5047, 8517]; Democratic Republic of the Congo [5047]; Rwanda [3374, 5047, 8517]; Uganda [5047, 8517] CITES Identification Manual Reference: A-303.005.002.037			
<i>Chamaeleo kinetensis</i> Schmidt, 1943	II	B	3180, 6235
Synonym: <i>Chamaeleo bitaeniatus kinetensis</i> Schmidt, 1943 Sudan [5047]			
<i>Chamaeleo laevigatus</i> Gray, 1863	II	B	3206, 3422
Synonym: <i>Chamaeleo senegalensis laevigatus</i> Gray, 1863 E: Smooth Chameleon Burundi [5047, 8517]; Cameroon [5047]; Central African Republic [5047]; ?Congo; Democratic Republic of the Congo [5047]; Egypt [5047]; Eritrea; Ethiopia [8833]; Kenya [5047, 8517]; Rwanda [5047, 8517]; Sudan [5047]; Tanzania, United Republic of [3206, 5047, 8517]; Uganda [5047, 8517]; Zambia [5047]			
<i>Chamaeleo laterispinis</i> Loveridge, 1932	II	B	3206, 3504
E: Spine-sided Chameleon, Spiny-flanked Chameleon, Uzungwe Mountain Chameleon, F: Caméléon des Monts Uzungwe Tanzania, United Republic of [3206, 5047, 8517] CITES Identification Manual Reference: A-303.005.002.040			
<i>Chamaeleo marsabitensis</i> Tilbury, 1991	II	B	3689, 6235
E: Mount Marsabit Chameleon, Tilbury's Chameleon, F: Caméléon de Tilbury Kenya [5047, 8517]			

<i>Chamaeleo melleri</i> Gray, 1864	II	B	3504, 6235
E: Giant One-horned Chameleon, Meller's Chameleon, F: Caméléon de Meller, S: Camaleón de Meller Malawi [5047]; Mozambique [5047]; Tanzania, United Republic of [3206, 5047, 8517] CITES Identification Manual Reference: A-303.005.002.044			
<i>Chamaeleo monachus</i> Gray, 1865	II	B	3504, 6235
E: Monarch Chameleon, Socotra Chameleon, F: Caméléon-moine Yemen: Socotra [5047] CITES Identification Manual Reference: A-303.005.002.047			
<i>Chamaeleo montium</i> Buchholz, 1874	II	B	3504, 6235
E: Cameroon Sailfin Chameleon, Mountain Chameleon, F: Caméléon à voile du Cameroun, S: Camaleón de montaña Cameroon [5047, 9232]			
<i>Chamaeleo namaquensis</i> Smith, 1831	II	B	3504, 6235
E: Desert Chameleon, Namaqua Chameleon, F: Caméléon du Namaqua Angola [5047]; Namibia [5047]; South Africa [3192, 5047] CITES Identification Manual Reference: A-303.005.002.050			
<i>Chamaeleo oweni</i> Gray, 1831	II	B	3504, 6235
E: Owen's Three-horned Chameleon, F: Caméléon d'Owen, S: Camaleón de Owen Angola [5047]; Cabinda; Cameroon [5047]; Congo [5047]; Democratic Republic of the Congo [5047]; Equatorial Guinea [5047]; Equatorial Guinea, Bioko; Gabon [5047, 10390]; Nigeria [5047] CITES Identification Manual Reference: A-303.005.002.054			
<i>Chamaeleo pfefferi</i> Tornier, 1900	II	B	3504, 6235
E: Pfeffer's Chameleon, F: Caméléon de Pfeffer, S: Camaleón de Pfeffer Cameroon [5047, 9232] CITES Identification Manual Reference: A-303.005.002.058			
<i>Chamaeleo quadricornis</i> Tornier, 1899	II	B	3504, 5237
E: Four-horned Chameleon, F: Caméléon à quatre cornes, S: Camaleón cuadricorne Cameroon [5047, 5222, 9232]; Nigeria [5001, 5047] CITES Identification Manual Reference: A-303.005.002.061			
<i>Chamaeleo quilensis</i> Bocage, 1866	II	B	3504, 6235
E: Bocage's Chameleon, F: Caméléon de Bocage Angola [5047]; Benin; Botswana; Cameroon; Congo [5047]; Democratic Republic of the Congo [5047]; Equatorial Guinea [5047]; Gabon [5047]; Kenya [5047]; Malawi [5047]; Mozambique [5047]; Namibia [5047]; Nigeria; Somalia [3645]; South Africa [5047]; Tanzania, United Republic of [5047]; Togo; Uganda [5047]; Zambia [5047]; Zimbabwe [5047] CITES Identification Manual Reference: A-303.005.002.062			
<i>Chamaeleo rudis</i> Boulenger, 1906	II	B	3504, 6235
E: Coarse Chameleon, Ruwenzori Side-striped Chameleon, F: Caméléon rude Burundi [5047, 8517]; Democratic Republic of the Congo [5047]; Ethiopia [5047]; ?Kenya [5047, 8517]; Rwanda [3374, 5047, 8517]; Tanzania, United Republic of [3206, 5047, 8517]; Uganda [5047, 8517] CITES Identification Manual Reference: A-303.005.002.064			

<i>Chamaeleo schoutedeni</i> Laurent, 1952	II	B	3180, 6235
Synonym: <i>Chamaeleo rudis schoutedeni</i> Laurent, 1952			
E: Schouteden's Chameleon, F: Caméléon de Schoudeten, S: Camaleón de Schouteden			
Democratic Republic of the Congo [5047]; Rwanda [5047]			
<i>Chamaeleo schubotzi</i> Sternfeld, 1912	II	B	3180, 3594
Synonym: <i>Chamaeleo rudis schubotzi</i> Sternfeld, 1912			
E: Mt Kenya Side-striped Chameleon, Schubotz's Chameleon, F: Caméléon de Schubotz, S: Camaleón de Schubotz			
Kenya [5047, 8517]			
<i>Chamaeleo senegalensis</i> Daudin, 1802	II	B	3504, 6235
E: Senegal Chameleon, F: Caméléon du Sénégal, S: Camaleón del Senegal			
Benin; Burkina Faso; Cameroon [5047]; Côte d'Ivoire; Gambia [3363]; Ghana; Guinea; Guinea-Bissau; Liberia; Mali [5040, 8450]; Nigeria; Senegal [5047]; Sierra Leone; Togo			
CITES Identification Manual Reference: A-303.005.002.065			
<i>Chamaeleo tempeli</i> Tornier, 1899	II	B	3206, 3504
E: Tanzania Mountain Chameleon, Tubercle-nosed Chameleon, F: Caméléon des montagnes de Tanzanie			
Tanzania, United Republic of [3206, 5047, 8517]			
CITES Identification Manual Reference: A-303.005.002.067			
<i>Chamaeleo tremperi</i> Necas, 1994	II	B	5128, 6235
E: Eldama Ravine Chameleon			
Kenya [5047, 8517]			
<i>Chamaeleo werneri</i> Tornier, 1899	II	B	3206, 3504
E: Uzungwe Three-horned Chameleon, Werner's Chameleon, Werner's Three-horned Chameleon, F: Caméléon de Werner, S: Camaleón de Werner			
Tanzania, United Republic of [3206, 5047, 8517]			
CITES Identification Manual Reference: A-303.005.002.073			
<i>Chamaeleo wiedersheimi</i> Nieden, 1910	II	B	3504, 6235
E: Mount Lefo Chameleon, F: Caméléon du Mont Lefo, S: Camaleón de Wiedersheim			
Cameroon [5047]; Nigeria [5047]			
CITES Identification Manual Reference: A-303.005.002.074			
<i>Chamaeleo zeylanicus</i> Laurenti, 1768	II	B	6235
Synonym: <i>Chamaeleo chamaeleon zeylanicus</i> Laurenti, 1768			
E: Indian Chameleon, F: Caméléon de Ceylan, S: Camaleón de Sri Lanka			
India [3263, 3657, 5047]; Pakistan [3521, 5047]; Sri Lanka [5047]			
<i>Furcifer angeli</i> (Brygoo & Domergue, 1968)	II	B	6235
Synonym: <i>Chamaeleo angeli</i>			
E: Angel's Chameleon, F: Caméléon d'Angel			
Madagascar [4995, 5047]			
CITES Identification Manual Reference: A-303.005.002.005			
<i>Furcifer antimena</i> (Grandidier, 1872)	II	B	6235
Synonym: <i>Chamaeleo antimena</i>			
E: White-lined Chameleon, F: Caméléon à lignes blanches			
Madagascar [4995, 5047]			
CITES Identification Manual Reference: A-303.005.002.006			

<i>Furcifer balteatus</i> (Duméril & Bibron, 1851) Synonyms: <i>Chamaeleo balteatus</i> , <i>Chamaeleo bifidus balteatus</i> E: Rainforest Chameleon, Two-banded Chameleon, F: Caméléon forestier Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Furcifer belalandaensis</i> (Brygoo & Domergue, 1970) Synonym: <i>Chamaeleo belalandaensis</i> E: Belalanda Chameleon, F: Caméléon de Belalanda Madagascar [5047] CITES Identification Manual Reference:	II	B		6235
<i>Furcifer bifidus</i> (Brongniart, 1800) Synonym: <i>Chamaeleo bifidus</i> E: Two-horned Chameleon, F: Caméléon à deux cornes, Caméléon à nez fourchu Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Furcifer campani</i> (Grandidier, 1872) Synonym: <i>Chamaeleo campani</i> E: Madagascar Forest Chameleon, F: Caméléon forestier de Madagascar Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B	VU	6235
<i>Furcifer cephalolepis</i> (Günther, 1880) Synonym: <i>Chamaeleo cephalolepis</i> E: Comoro Islands Chameleon, F: Caméléon des Comores Comoros [5047] CITES Identification Manual Reference:	II	B		6235
<i>Furcifer labordi</i> (Grandidier, 1872) Synonyms: <i>Chamaeleo labordi</i> , <i>Chamaeleo rhinoceratus labordi</i> F: Caméléon de Laborde Madagascar [5047] CITES Identification Manual Reference:	II	B	VU	
<i>Furcifer lateralis</i> (Gray, 1831) Synonym: <i>Chamaeleo lateralis</i> E: Carpet Chameleon, Jewelled Chameleon, F: Caméléon à bandes latérales, Caméléon-joyau Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235
<i>Furcifer minor</i> (Günther, 1879) Synonym: <i>Chamaeleo minor</i> E: South-central Chameleon, F: Caméléon de Günther Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B	VU	6235
<i>Furcifer monoceras</i> (Boettger, 1913) Synonym: <i>Chamaeleo monoceras</i> E: One-horned Chameleon, F: Caméléon à une corne Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235

	CITES	EC Reg.	RL	References
<i>Furcifer nicosiai</i> Jesu, Mattioli & Schimmenti, 1999 Madagascar	II	B		10024
<i>Furcifer oustaleti</i> (Mocquard, 1894) Synonym: <i>Chamaeleo oustaleti</i> E: Malagasy Giant Chameleon, Oustalet's Giant Chameleon, F: Caméléon d'Oustalet, S: Camaleón de Oustalet Kenya (int) [5047, 8517]; Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.053
<i>Furcifer pardalis</i> (Cuvier, 1829) Synonyms: <i>Chamaeleo pardalis</i> , <i>Chamaeleo guentheri</i> Boulenger, 1888 E: Panther Chameleon, F: Caméléon panthère Madagascar [4995, 5047]; Réunion (int) [5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.055
<i>Furcifer petteri</i> (Brygoo & Domergue, 1966) Synonym: <i>Chamaeleo petteri</i> E: Petter's Chameleon, F: Caméléon de Petter, S: Camaleón de Petter Madagascar [4995, 5047]	II	B		6235
<i>Furcifer polleni</i> (Peters, 1874) Synonym: <i>Chamaeleo polleni</i> E: Mayotte Chameleon, F: Caméléon de Mayotte Mayotte [5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.059
<i>Furcifer rhinocerotus</i> (Gray, 1845) Synonym: <i>Chamaeleo rhinocerotus</i> E: Rhinoceros Chameleon, F: Caméléon rhinocéros, S: Camaleón rinoceronte Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.063
<i>Furcifer tuzetae</i> (Brygoo, Bourgat & Domergue, 1972) Synonym: <i>Chamaeleo tuzetae</i> E: Ambiky Chameleon, F: Caméléon d'Andrenalamivola Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.071
<i>Furcifer verrucosus</i> (Cuvier, 1829) Synonym: <i>Chamaeleo verrucosus</i> E: Madagascar Giant Chameleon, Madagascar Giant Spiny Chameleon, Warty Chameleon, F: Caméléon verruqueux, S: Camaleón verrugoso Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.072
<i>Furcifer willsii</i> (Günther, 1890) Synonym: <i>Chamaeleo willsii</i> E: Canopy Chameleon, F: Caméléon de la canopée, Caméléon de Wills Madagascar [4995, 5047] CITES Identification Manual Reference:	II	B		6235 A-303.005.002.075

Family: **IGUANIDAE**

- Amblyrhynchus cristatus*** Bell, 1825 II B VU 3295, 3391
 E: Galapagos Marine Iguana, Marine Iguana, Sea Iguana, F: Amblyrhynche à crête,
 Iguane marin, S: Iguana marina
 Ecuador: Galapagos
 CITES Identification Manual Reference: A-303.010.001.001
- Brachylophus fasciatus*** (Brongniart, 1800) I A EN 3295, 3334, 3391
 Synonym: *Brachylophus brevicephalus* Avery & Tanner, 1970
 E: Fiji Banded Iguana, South Pacific Banded Iguana, F: Iguane à bandes de Fidji
 Fiji; Tonga; Vanuatu (int)
 CITES Identification Manual Reference: A-303.010.007.001
- Brachylophus vitiensis*** Gibbons, 1981 I A CR 3248, 3295, 3333,
 3334
 E: Fiji Crested Iguana, F: Iguane à crête de Fidji, S: Iguana crestada de Fiji
 Fiji
 CITES Identification Manual Reference: A-303.010.007.002
- Conolophus pallidus*** Heller, 1903 II B VU 3242, 3295, 3391
 E: Barrington Land Iguana, Santa Fe Land Iguana, F: Iguane terrestre de l'île Santa
 Fe, S: Iguana terrestre de Barrington
 Ecuador: Galapagos
- Conolophus subcristatus*** (Gray, 1831) II B VU 3295, 3391, 3721
 E: Galapagos Land Iguana, F: Iguane terrestre des Galapagos, S: Iguana terrestre de
 las Galápagos
 Ecuador: Galapagos
- Cyclura carinata*** Harlan, 1824 I A CR 3154, 3295, 3391,
 3394, 3638, 5235
 E: Bahamas Rock Iguana, Bartsch's Iguana, Turks and Caicos Ground Iguana, Turks
 and Caicos Iguana, F: Cyclure des îles Turks et Caïques, Iguane terrestre des îles
 Turks et Caïques
 Bahamas [3131]; Turks and Caicos Islands
 CITES Identification Manual Reference: A-303.010.019.001
- Cyclura collei*** Gray, 1845 I A CR 3295, 3638, 5235
 Synonym: *Cyclura lophoma* Gosse, 1848
 E: Jamaica Ground Iguana, Jamaican Iguana, F: Cyclure terrestre de la Jamaïque,
 Iguane terrestre de la Jamaïque
 Jamaica
 CITES Identification Manual Reference: A-303.010.019.002
- Cyclura cornuta*** (Bonnaterre, 1789) I A VU 3295, 3391, 3638,
 5235
 E: Rhinoceros Iguana, F: Cyclure cornu, Iguane cornu, Iguane terrestre cornu
 Dominican Republic [6521]; Haiti; Puerto Rico [3137, 3138]; United States
 CITES Identification Manual Reference: A-303.010.019.003
- Cyclura cychlura*** (Cuvier, 1829) I A VU 3295, 3391, 3638,
 5235
 Synonym: *Cyclura baelopha* Cope, 1862
 E: Bahamas Iguana, Bahamas Rock Iguana
 Bahamas [3131, 9252]
 CITES Identification Manual Reference: A-303.010.019.004

	CITES	EC Reg.	RL	References
<i>Cyclura nubila</i> (Gray, 1831) Synonym: <i>Cyclura macleayi</i> Gray, 1845 E: Cayman Islands Ground Iguana, Cuban Ground Iguana, Cuban Iguana, F: Cyclure des Iles Cayman, Iguane terrestre des Iles Cayman Cayman Islands; Cuba [3328]; Puerto Rico (int) [3328] CITES Identification Manual Reference: A-303.010.019.005	I	A	VU	3295, 3391, 3638, 5235
<i>Cyclura pinguis</i> Barbour, 1917 E: Anegada Ground Iguana, Anegada Island Iguana, Anegada Rock Iguana, F: Cyclure de l'Île Anegada, Iguane terrestre de l'Île Anegada Virgin Islands (British) CITES Identification Manual Reference: A-303.010.019.006	I	A	CR	3232, 3295, 3391, 3638, 5235
<i>Cyclura ricordi</i> (Duméril & Bibron, 1837) E: Hispaniolan Ground Iguana, Ricord's Ground Iguana, Ricord's Iguana, F: Cyclure de Ricord, Cyclure d'Hispaniola, Iguane terrestre d'Hispaniola Dominican Republic [6521]; Haiti CITES Identification Manual Reference: A-303.010.019.007	I	A	CR	3295, 3638, 5235
<i>Cyclura rileyi</i> Stejneger, 1903 E: San Salvador Ground Iguana, San Salvador Iguana, Watling Island Iguana, White Cay Ground Iguana, F: Cyclure des Bahamas, Iguane terrestre des Bahamas Bahamas CITES Identification Manual Reference: A-303.010.019.008	I	A	EN	3131, 3391, 3638, 5235
<i>Iguana delicatissima</i> Laurenti, 1768 E: Lesser Antillean Iguana, West Indian Iguana, F: Iguane des Antilles Anguilla; Antigua and Barbuda; Dominica [3254]; Guadeloupe; Martinique [3254]; Netherlands Antilles; Saint Kitts and Nevis (ex) CITES Identification Manual Reference: A-303.010.028.001	II	B	VU	3295, 3638, 5235
<i>Iguana iguana</i> Linnaeus, 1758 Synonym: <i>Iguana rhinolopha</i> (Fitzinger, 1843) E: Common Iguana, Green Iguana, F: Iguane commun, Iguane vert, S: Gallina de palo Aruba [3133]; Barbados (ex) [3254]; Belize; Bolivia; Brazil; Cayman Islands; Colombia [3364]; Costa Rica [7830]; Ecuador [3523]; El Salvador; French Guiana [3382]; Grenada [3254]; Guadeloupe; Guatemala; Guyana; Honduras [3513]; Mexico; Montserrat; Netherlands Antilles [3158]; Nicaragua [3706]; Panama; Paraguay; Peru [3281]; Puerto Rico; Saint Lucia [3253, 3254]; Saint Vincent and the Grenadines [3254]; Suriname [3705]; Trinidad and Tobago; United States; Venezuela; Virgin Islands (British); Virgin Islands (U.S.) CITES Identification Manual Reference: A-303.010.028.002	II	B		3173, 3295, 3303, 3464, 3638
<i>Liolaemus gravenhorstii</i> (Gray, 1845) E: Gravenhorst's Tree Iguana, Striped Ground Iguana, F: Iguane de Gravenhorst Chile		B		6235
<i>Phrynosoma coronatum</i> (Blainville, 1835) Synonym: <i>Phrynosoma cerroense</i> Stejneger, 1893 E: Coast Horned Lizard, F: Lézard cornu, Lézard cornu de San Diego, Phrynosome couronné, S: Iguana cornuda Mexico; United States	II	B		3399

Sauromalus varius Dickerson, 1919 I A 3234, 3295
 E: Piebald Chuckwalla, San Esteban Island Chuckwalla, F: Chuckwalla de San Esteban Mexico
 CITES Identification Manual Reference: A-303.010.048.008

Family: **LACERTIDAE**

Gallotia simonyi Steindachner, 1889 I A CR 3391, 3457, 3465, 3466, 3467
 E: Hierro Giant Lizard, F: Lézard de Simony, Lézard géant de Hierro, Lézard géant de Hierro, S: Lagarto gigante del Hierro
 Spain: Canary Is

Podarcis lilfordi (Günther, 1874) II A VU 3252, 3377, 3585, 3625
 E: Balearic Lizard, Lilford's Wall Lizard, F: Lézard de Lilford, Lézard de Lilford, Lézard des Baléares, Lézard des Baléares, S: Lagartija balear, Lagartija balear
 Spain

Podarcis pityusensis (Boscá, 1883) II A VU 3244, 3252, 3377, 3480, 3626
 E: Ibiza Wall Lizard, F: Lézard des Pityuses, Lézard des Pityuses, Lézard d'Ibiza, S: Lagarhja de las Pitiusas, Lagartija de las Pitiusas, Lagartija de las Pitiusas
 Spain

Family: **CORDYLIDAE**

Cordylus angolensis (Bocage, 1895) II B 5104
 E: Angolan Girdled Lizard, Angolan Spiny-tailed Lizard
 Angola

Cordylus aridus Mouton & van Wyk, 1994 II B 5183
 E: Dwarf Karoo Girdled Lizard
 South Africa

Cordylus barbertonensis (van Dam, 1921) II B
 E: Barberton Girdled Lizard
 South Africa; Swaziland

Cordylus beraduccii Broadley & Branch, 2002 II B 9172
 E: Maasai Girdled Lizard
 Kenya; Tanzania, United Republic of

Cordylus breyeri (van Dam, 1921) II B
 Synonym: *Cordylus warreni breyeri* (van Dam, 1921)
 E: Waterberg Girdled Lizard
 South Africa

Cordylus campbelli (FitzSimons, 1938) II B 3719
 E: Campbell's Girdled Lizard, Campbell's Spiny-tailed Lizard, F: Cordyle de Campbell, Lézard à queue épineuse de Campbell
 Namibia [3192]
 CITES Identification Manual Reference: A-303.006.004.001

<i>Cordylus capensis</i> A. Smith, 1838 Synonym: <i>Pseudocordylus capensis</i> (A. Smith, 1838) E: False Girdled Lizard, Graceful Crag Lizard, F: Lézard à fausse ceinture du Cap, Pseudocordyle du Cap, S: Falso lagarto armadillo del cabo South Africa [3192] CITES Identification Manual Reference:	II	B		3193, 3719
<i>Cordylus cataphractus</i> Boie, 1828 E: Armadillo Girdled Lizard, Armadillo Spiny-tailed Lizard, F: Cordyle d'Armadillo, Lézard à queue épineuse d'Armadillo South Africa [3192] CITES Identification Manual Reference:	II	B	VU	3193, 3719
<i>Cordylus cloetei</i> Mouton & van Wyk, 1994 E: Cloete's Girdled Lizard South Africa	II	B		5183
<i>Cordylus coeruleopunctatus</i> (Methuen & Hewitt, 1914) E: Blue-spotted Girdled Lizard, Blue-spotted Spiny-tailed Lizard, F: Cordyle à taches bleues, Lézard à queue épineuse à taches bleues South Africa [3192] CITES Identification Manual Reference:	II	B		3193, 3719
<i>Cordylus cordylus</i> (Linnaeus, 1758) E: Cape Girdled Lizard, Common Girdled Lizard, Common Spiny-tailed Lizard, Rough-scaled Girdled Lizard, F: Cordyle commun, Lézard à queue épineuse commun ?Lesotho; South Africa [3192] CITES Identification Manual Reference:	II	B		3193, 3719
<i>Cordylus depressus</i> (FitzSimons, 1930) E: Zoutpansberg Girdled Lizard South Africa	II	B		
<i>Cordylus fasciatus</i> A. Smith, 1838 E: Eastern Cape Crag Lizard South Africa	II	B		
<i>Cordylus giganteus</i> A. Smith, 1844 E: Giant Girdled Lizard, Giant Spiny-tailed Lizard, Giant Zonure, Sungazer, F: Cordyle géant, Lézard à queue épineuse géant South Africa [3192] CITES Identification Manual Reference:	II	B	VU	3193, 3719
<i>Cordylus imkae</i> Mouton & van Wyk, 1994 E: Rooiberg Girdled Lizard South Africa	II	B		5183
<i>Cordylus jonesii</i> (Boulenger, 1891) E: Limpopo Girdled Lizard Botswana; Mozambique; South Africa; Swaziland; Zimbabwe	II	B		
<i>Cordylus jordani</i> (Parker, 1936) Synonym: <i>Cordylus polyzonus jordani</i> E: Jordan's Girdled Lizard, F: Cordyle de Jordan, Lézard à queue épineuse de Jordan Namibia [3192]	II	B		3192, 3193

<i>Cordylus langi</i> (Loveridge, 1944) Synonym: <i>Pseudocordylus langi</i> Loveridge, 1944 E: Lang's Crag Lizard, Lang's Girdled Lizard, F: Lézard à fausse ceinture de Lang, Pseudocordyle de Lang, S: Falso lagarto armadillo de Lang Lesotho [3192]; South Africa [3192] CITES Identification Manual Reference:	II	B		3193, 3719
<i>Cordylus lawrenci</i> (FitzSimons, 1939) Synonym: <i>Cordylus cordylus lawrenci</i> E: Lawrence's Girdled Lizard, F: Cordyle de Lawrence, Lézard à queue épineuse de Lawrence South Africa [3192] CITES Identification Manual Reference:	II	B	LR/nt	3193, 3719
<i>Cordylus machadoi</i> Laurent, 1964 E: Machado's Girdled Lizard Angola; Namibia	II	B		
<i>Cordylus macropholis</i> (Boulenger, 1910) E: Coastal Spiny-tailed Lizard, Large-scaled Girdled Lizard, F: Cordyle à larges écailles, Lézard à queue épineuse à larges écailles South Africa [3192] CITES Identification Manual Reference:	II	B		3193, 3719
<i>Cordylus mclachlani</i> Mouton, 1986 E: McLachlan's Girdled Lizard, McLachlan's Spiny-tailed Lizard, F: Cordyle de McLachlan, Lézard à queue épineuse de McLachlan South Africa [3192]	II	B	VU	3193, 3536
<i>Cordylus melanotus</i> A. Smith, 1838 Synonyms: <i>Pseudocordylus melanotus</i> (A. Smith, 1838), <i>Pseudocordylus microlepidotus melanotus</i> (Smith, 1838) E: Drakensberg Crag Lizard, Highveld Crag Lizard, F: Lézard des rochers du Drakensberg, Pseudocordyle du Drakensberg Lesotho [3192]; South Africa [3192]; Swaziland [3190] CITES Identification Manual Reference:	II	B		3193, 3719
<i>Cordylus microlepidotus</i> Cuvier, 1829 Synonym: <i>Pseudocordylus microlepidotus</i> (Cuvier, 1829) E: Western Cape Crag Lizard, F: Lézard à fausse ceinture des rochers, Lézard des rochers, Pseudocordyle des rochers South Africa [3192] CITES Identification Manual Reference:	II	B		3193, 3719
<i>Cordylus minor</i> FitzSimons, 1943 Synonym: <i>Cordylus cordylus minor</i> E: Dwarf Girdled Lizard, F: Petit cordyle, Petit lézard à queue épineuse South Africa [3192]	II	B		3193, 3719
<i>Cordylus mossambicus</i> FitzSimons, 1958 Mozambique	II	B		

<i>Cordylus namaquensis</i> (Methuen & Hewitt, 1914) E: Namaqua Girdled Lizard, Namaqua Spiny-tailed Lizard, F: Cordyle du Namaqua, Lézard à queue épineuse du Namaqua Namibia [3192] CITES Identification Manual Reference:	II	B	3719
<i>Cordylus nebulosus</i> (Mouton & van Wyk, 1995) Synonym: <i>Pseudocordylus nebulosus</i> Mouton & van Wyk, 1995 E: Dwarf Crag Lizard South Africa	II	B	5005
<i>Cordylus niger</i> Cuvier, 1829 Synonym: <i>Cordylus cordylus niger</i> E: Black Girdled Lizard, F: Cordyle noir, Lézard à queue épineuse noir South Africa	II	B	3537
<i>Cordylus nyikae</i> Broadley & Mouton, 2000 Malawi	II	B	6617
<i>Cordylus oelofseni</i> Mouton & van Wyk, 1990 E: Oelofsen's Girdled Lizard, F: Cordyle d'Oelofsen, Lézard à queue épineuse d'Oelofsen South Africa	II	B	3537
<i>Cordylus peersi</i> (Hewitt, 1932) E: Hewitt's Spiny-tailed Lizard, Peers's Girdled Lizard, F: Cordyle de Hewitt, Lézard à queue épineuse de Hewitt South Africa [3192] CITES Identification Manual Reference:	II	B	3193, 3719
<i>Cordylus polyzonus</i> A. Smith, 1838 E: African Spiny-tailed Lizard, Karoo Girdled Lizard, F: Cordyle africain, Lézard à queue épineuse africain ?Lesotho; Namibia [3192]; South Africa [3192] CITES Identification Manual Reference:	II	B	3719
<i>Cordylus pustulatus</i> (Peters, 1862) Synonym: <i>Cordylus cordylus pustulatus</i> E: Herero Girdled Lizard, F: Cordyle à pustules, Lézard à queue épineuse à pustules Namibia [3192] CITES Identification Manual Reference:	II	B	3719
<i>Cordylus regius</i> Broadley, 1962 E: Regal Girdled Lizard Zimbabwe	II	B	
<i>Cordylus rhodesianus</i> (Hewitt, 1933) Synonym: <i>Cordylus cordylus rhodesianus</i> E: Rhodesian Girdled Lizard, Zimbabwe Girdled Lizard, F: Cordyle de Rhodésie, Lézard à queue épineuse de Rhodésie Mozambique; Zimbabwe CITES Identification Manual Reference:	II	B	3205
<i>Cordylus rivae</i> (Boulenger, 1896) Ethiopia	II	B	5000

<i>Cordylus spinosus</i> (FitzSimons, 1947)	II	B	3193, 3719
Synonym: <i>Pseudocordylus spinosus</i> FitzSimons, 1947			
E: Prickly Girdled Lizard, Spiny Crag Lizard, F: Lézard à ceinture épineuse, Pseudocordyle épineux, S: Falso lagarto armadillo espinoso			
Lesotho [3192]; South Africa [3192]			
CITES Identification Manual Reference: A-303.006.005.005			
<i>Cordylus subviridis</i> A. Smith, 1838	II	B	
E: Drakensberg Crag Lizard			
Lesotho; South Africa			
<i>Cordylus tasmani</i> (Power, 1930)	II	B	3193, 3719
Synonym: <i>Cordylus cordylus tasmani</i>			
E: Tasman's Girdled Lizard, F: Cordyle de Tasman, Lézard à queue épineuse de Tasman			
South Africa [3192]			
CITES Identification Manual Reference: A-303.006.004.013			
<i>Cordylus transvaalensis</i> (FitzSimons, 1943)	II	B	
E: Northern Crag Lizard			
South Africa			
<i>Cordylus tropidosternum</i> (Cope, 1869)	II	B	3193, 3719
Synonym: <i>Cordylus cordylus tropidosternum</i>			
E: East African Spiny-tailed Lizard, Tropical Girdled Lizard, Tropical Spiny-tailed Lizard, F: Cordyle de Cope, Lézard à queue épineuse de Cope			
Democratic Republic of the Congo [8517]; Kenya [5119, 8517]; Malawi [4982]; Mozambique [4982]; Tanzania, United Republic of [3206, 8517]; Zambia; Zimbabwe [3205]			
CITES Identification Manual Reference: A-303.006.004.014			
<i>Cordylus ukingensis</i> (Loveridge, 1932)	II	B	3206
E: Ukinga Girdled Lizard, Ukinga Spiny-tailed Lizard, F: Cordyle d'Ukinga, Lézard à queue épineuse d'Ukinga			
Tanzania, United Republic of [3206, 8517]			
CITES Identification Manual Reference: A-303.006.004.015			
<i>Cordylus vandami</i> FitzSimons, 1930	II	B	
Synonym: <i>Cordylus warreni vandami</i> (FitzSimons, 1930)			
E: Van Dam's Girdled Lizard			
South Africa			
<i>Cordylus vittifer</i> (Reichenow, 1887)	II	B	3719
E: Reichenow's Spiny-tailed Lizard, Transvaal Girdled Lizard, F: Cordyle de Reichenow, Lézard à queue épineuse de Reichenow			
Botswana [3146, 3147]; Mozambique; South Africa [3192]; Swaziland [3190]			
CITES Identification Manual Reference: A-303.006.004.016			
<i>Cordylus warreni</i> (Boulenger, 1908)	II	B	3206
E: Warren's Girdled Lizard, Warren's Spiny-tailed Lizard, F: Cordyle de Warren, Lézard à queue épineuse de Warren			
Mozambique; South Africa [3192]; Swaziland [3190]			
CITES Identification Manual Reference: A-303.006.004.017			

Family: **GERRHOSAURIDAE**

<i>Zonosaurus karsteni</i> (Grandidier, 1869)	D	6235
E: Karsten's Girdled Lizard, F: Zonosauire de Karstem Madagascar		
<i>Zonosaurus laticaudatus</i> (Grandidier, 1869)	D	6235
E: Western Girdled Lizard, F: Zonosauire à queue large Madagascar		
<i>Zonosaurus madagascariensis</i> (Gray, 1845)	D	6235
E: Madagascar Girdled Lizard, F: Zonosauire de Madagascar Madagascar; Seychelles		
<i>Zonosaurus quadrilineatus</i> (Grandidier, 1867)	D	6235
E: Four-lined Girdled Lizard, F: Zonosauire à quatre bandes Madagascar		

Family: **TEIIDAE**

<i>Crocodylus amazonicus</i> (Spix, 1825)	II	B	3566, 10026
Synonym: <i>Crocodylus lacertinus</i> auct. (nec Daudin) E: Crocodile Tegu, Dragon Lizard, Dragon Lizardet, F: Crocodile lézardet, Téju- Crocodile Brazil; Colombia; French Guiana [3382]; Peru; Venezuela			
<i>Dracaena guianensis</i> Daudin, 1802	II	B	3464, 3566, 3702
E: Armoured Teyou, Croco-Teju, Four-foot Caiman, Guyanan Caiman Lizard, Jacuruxi, F: Dracène de Guyane, Lézard-caïman de Guyane Brazil [3702]; Colombia; Ecuador [3523]; Peru [3281]			
<i>Dracaena paraguayensis</i> Amaral, 1950	II	B	3566, 3702
E: Paraguayan Caiman Lizard, F: Dracène du Paraguay, Lézard-caïman du Paraguay ?Bolivia; Brazil [3702]; Paraguay [3702]			
<i>Tupinambis cerradensis</i>	II	B	68
Colli, Péres & Cunha, 1998 Brazil			
<i>Tupinambis longilineus</i> Avila-Pires, 1995	II	B	2, 6235, 9270
Brazil [5118]			
<i>Tupinambis merianae</i>	II	B	6235, 9270
(Duméril & Bibron, 1839) Argentina; Bolivia [6235]; Brazil; Paraguay; Uruguay			
<i>Tupinambis quadrilineatus</i>	II	B	56
Manzani & Abe, 1997 Brazil [5013]			
<i>Tupinambis rufescens</i> (Günther, 1871)	II	B	3566, 3575, 9270
Synonym: <i>Tupinambis duseni</i> Lönnberg, 1896 E: Argentine Teju, Red Teju, F: Téju rouge Argentina [3235]; Bolivia [5116]; Bolivia; ?Brazil; Paraguay [3551]			

Tupinambis teguixin (Linnaeus, 1758) II B 3464, 3575, 9270
 Synonym: *Tupinambis nigropunctatus* Spix, 1824
 E: Banded Tegu, Black Tegu, Brazilian Teju, Common Tegu, F: Grand téju, Sauvegarde, Téju à taches noires, Téju noir
 ?Argentina [3235, 3282]; Bolivia [5116]; Brazil; Colombia; Ecuador; French Guiana [3382]; Guyana; ?Paraguay [3551]; Peru [3302]; Suriname; Trinidad and Tobago; Venezuela

Family: **SCINCIDAE**

Corucia zebrata Gray, 1855 II B 3485
 E: Prehensile-tailed Skink, Solomon Islands Giant Skink, F: Scinque à queue préhensile des Iles Salomons, Scinque arboricole des Iles Salomons, Scinque géant des Iles Salomons, S: Eslizón de las Islas Salomón
 Papua New Guinea [5210]; Solomon Islands [5178]
 CITES Identification Manual Reference: A-303.014.016.001

Tiliqua gerrardii (Gray, 1845) D
 Synonym: *Hemisphaeriodon gerrardii* (Gray, 1845)
 E: Pink-tongued Skink, F: Tiliqua de Gerrard
 Australia

Tiliqua gigas (Schneider, 1801) D 6235
 E: Giant Blue-tongued Skink, F: Tiliqua géante
 Indonesia; Papua New Guinea

Tiliqua scincoides (White, 1790) D 6235
 E: Eastern Blue-tongued Skink, F: Tiliqua scincoïde
 Australia

Tribolonotus gracilis de Rooij, 1909 D 6235
 E: Crocodile Skink, F: Lézard casqué grêle
 Papua New Guinea

Tribolonotus novaeguineae (Schlegel, 1834) D 6235
 E: New Guinea Helmet Skink, F: Lézard casqué de NouvelleGuinée
 Indonesia

Family: **XENOSAURIDAE**

Shinisaurus crocodilurus Ahl, 1930 II B 3456, 3489, 3737
 E: Chinese Crocodile Lizard, Chinese Xenosaur, F: Lézard crocodile de Chine, S: Lagarto cocodrilo chino
 China
 CITES Identification Manual Reference: A-303.018.001.001

Family: **HELODERMATIDAE**

Heloderma horridum (Weigmann, 1829) II B VU 3230, 3391
 E: Beaded Lizard, F: Héléoderme granuleux, Héléoderme horrible, S: Escorpión, Lagarto de Cuentas
 Guatemala; Mexico
 CITES Identification Manual Reference: A-303.009.001.001

<i>Heloderma suspectum</i> Cope, 1869	II	B	VU	3230, 3391
E: Gila Monster, F: Lézard perlé, Monstre de Gila, S: Monstruo de Gila Mexico; United States CITES Identification Manual Reference: A-303.009.001.002				
Family: VARANIDAE				
<i>Varanus acanthurus</i> Boulenger, 1885	II	B		3249, 3671
E: Goanna Monitor, Ridge-tailed Monitor, Spiny-tailed Pygmy Monitor, F: Varan à queue épineuse, S: Varano de cola crestada Australia CITES Identification Manual Reference: A-303.016.001.001				
<i>Varanus albigularis</i> (Daudin, 1802)	II	B		3206, 3304
Synonym: <i>Varanus exanthematicus albigularis</i> (Daudin, 1802) E: Rock Monitor, Southern Savanna Monitor, White-throated Monitor, F: Varan à gorge blanche Angola; Botswana [3147]; Democratic Republic of the Congo; ?Djibouti [3629]; Eritrea; Ethiopia; Kenya [3459, 8517]; Lesotho (ex); Malawi; Mozambique; Namibia [3192]; Somalia [3645]; South Africa [3192]; Swaziland [3190]; Tanzania, United Republic of [3206, 8517]; Uganda [3459, 8517]; Zambia; Zimbabwe				
<i>Varanus auffenbergi</i> Sprackland, 1999	II	B		6630
Indonesia: Lesser Sunda Is				
<i>Varanus baritji</i> King & Horner, 1987	II	B		3420, 6235
E: Stone Monitor, F: Varan pierre Australia				
<i>Varanus bengalensis</i> (Daudin, 1802)	I	A		3463, 3502
Synonym: <i>Varanus irrawadicus</i> Yang & Li, 1987 E: Bengal Black Lizard, Bengal Lizard, Bengal Monitor, Common Monitor, Indian Monitor, Indian Small-grain Lizard, Penang Lizard, Talagoya Lizard, F: Varan du Bengale, S: Varano de Bengala Afghanistan [3446]; Bangladesh [3126]; ?Bhutan; China; India [3263, 3657, 7754]; Iran (Islamic Republic of) [3129]; Myanmar [3657, 10420]; Nepal [3678]; Pakistan [3521]; Sri Lanka [3657]; Thailand [3682, 5081] CITES Identification Manual Reference: A-303.016.001.002				
<i>Varanus bogerti</i> Mertens, 1950	II	B		3661, 6235
E: Bogert's Monitor, F: Varan de Bogert Papua New Guinea: Papua New Guinea				
<i>Varanus brevicauda</i> Boulenger, 1898	II	B		3249, 3671
E: Short-tailed Pygmy Monitor, F: Varan à queue courte, S: Varano colicorto Australia CITES Identification Manual Reference: A-303.016.001.003				
<i>Varanus caerulivirens</i>	II	B		237
Ziegler, Böhme & Philipp, 1999 Indonesia: Moluccas				

CITES EC Reg. RL References

<i>Varanus caudolineatus</i> Boulenger, 1898 E: Streak-tailed Monitor, Stripe-tailed Monitor, F: Varan à queue rayée, S: Varano de cola rayada Australia CITES Identification Manual Reference:	II A-303.016.001.004	B 	3249, 3671
<i>Varanus cerambonensis</i> Philipp, Böhme & Ziegler, 1999 Indonesia: Moluccas	II	B	5203
<i>Varanus doreanus</i> (A. B. Meyer, 1874) E: Blue-tailed Monitor, F: Varan à queue bleue Australia [7771]; Indonesia: Irian Jaya; Papua New Guinea: Papua New Guinea	II	B	3182, 6235
<i>Varanus dumerilii</i> (Schlegel, 1839) E: Duméril's Monitor, Fish Lizard, F: Varan de Duméril, S: Varano de Dumeril ?Brunei Darussalam; Indonesia: Kalimantan, Sumatera; Malaysia: Peninsular Malaysia [8083], Sabah, Sarawak; Myanmar [10420]; Thailand [3682, 5081] CITES Identification Manual Reference:	II A-303.016.001.005	B 	3660, 6235
<i>Varanus eremius</i> Lucas & Frost, 1895 E: Desert Pygmy Monitor, Spinifex Monitor, F: Varan des cavernes, Varan des spinifex, S: Varano pigmeo del desierto Australia: Western Australia [3249] CITES Identification Manual Reference:	II A-303.016.001.006	B 	3249, 3671
<i>Varanus exanthematicus</i> (Bosc, 1792) E: African Large-grain Lizard, African Savanna Monitor, Bosc's Monitor, Northern Savanna Monitor, F: Varan des savanes, Varan des steppes ?Benin; ?Burkina Faso; Cameroon; Central African Republic; Chad; Côte d'Ivoire; Democratic Republic of the Congo; Eritrea; ?Ethiopia; Gambia [3363]; Ghana; Guinea; Guinea-Bissau; ?Liberia; Mali [5040, 8450]; Mauritania; ?Niger; Nigeria [3288]; Senegal; Sierra Leone; Sudan; Togo CITES Identification Manual Reference:	II A-303.016.001.007	B 	3464, 3502
<i>Varanus finschi</i> Böhme, Horn & Ziegler, 1994 Australia [7771]: Queensland; Papua New Guinea [7771]: Papua New Guinea, Bismarck Archipelago	II	B	6235, 7770, 7771
<i>Varanus flavescens</i> (Hardwicke & Gray, 1827) E: Calcutta Oval-grain Lizard, Indian Oval-grain Lizard, Ruddy Snub-nosed Monitor, Yellow Land Lizard, Yellow Monitor, F: Varan jaune, S: Varano amarillo Bangladesh [3126]; India [3657]; Nepal [3678]; Pakistan [3521] CITES Identification Manual Reference:	I A-303.016.001.008	A 	3153, 3463
<i>Varanus giganteus</i> (Gray, 1845) E: Perentie, F: Perentie, Varan gigantesque, S: Varano gigante Australia CITES Identification Manual Reference:	II A-303.016.001.009	B 	3249, 3671
<i>Varanus gilleni</i> Lucas & Frost, 1895 E: Pygmy Mulga Monitor, F: Varan de Gillen, Varan pygmée de Mulga, S: Varano de Gillen Australia CITES Identification Manual Reference:	II A-303.016.001.010	B 	3249, 3671

<i>Varanus glauerti</i> Mertens, 1957	II	B	3249, 3671
E: Glauert's Monitor, F: Varan de Glauert, S: Varano colilargo de las rocas Australia			
CITES Identification Manual Reference: A-303.016.001.011			
<i>Varanus glebopalma</i> Mitchell, 1955	II	B	3249, 3671
E: Long-tailed Rock Monitor, F: Varan des rochers à longue queue Australia			
CITES Identification Manual Reference: A-303.016.001.012			
<i>Varanus gouldii</i> (Gray, 1838)	II	B	6235
E: Bungarra, Gould's Monitor, Sand Monitor, F: Varan de Gould, S: Varano de arena, Varano de Gould Australia [3249, 3671]			
CITES Identification Manual Reference: A-303.016.001.013			
<i>Varanus griseus</i> (Daudin, 1803)	I	A	3144
E: Agra Lizard, Agra Monitor, Baghdad Small-grain Lizard, Desert Monitor, Grey Monitor, F: Varan du désert, Varan gris, S: Varano del desierto, Varano desértico ?Afghanistan [3446]; Algeria [8277, 10377]; Chad; Egypt [3481]; India [3657]; ?Iran (Islamic Republic of) [3129]; Iraq [3470, 9832]; Israel [3500, 3665]; Jordan [9832]; Kazakhstan [3391]; Kuwait; Kyrgyzstan; Lebanon [9832]; Libyan Arab Jamahiriya [10377]; Mali [5040]; Mauritania; Morocco [10377]; Oman; Pakistan [3521]; Qatar; Saudi Arabia; Sudan; Syrian Arab Republic [9832]; Tajikistan [8452]; Tunisia [10377]; Turkey; Turkmenistan; United Arab Emirates; Uzbekistan; Western Sahara [10377]; Yemen			
CITES Identification Manual Reference: A-303.016.001.015			
<i>Varanus indicus</i> (Daudin, 1802)	II	B	3464
E: Ambon Lizard, Flower Lizard, Mangrove Monitor, Pacific Monitor, F: Varan des Indes, Varan des mangroves, S: Varano de manglar Australia [3249, 8173]; Guam [3284]; Indonesia: Irian Jaya, Lesser Sunda Is, Moluccas, Sulawesi; Japan: Ogasawara-shoto; Marshall Islands; Micronesia (Federated States of); Northern Mariana Islands; Palau; Papua New Guinea [3728]; Papua New Guinea, Bismarck Archipelago, North Solomons; Solomon Islands [3485]			
CITES Identification Manual Reference: A-303.016.001.016			
<i>Varanus jobiensis</i> Ahl, 1932	II	B	3179, 6235
Synonym: <i>Varanus karlschmidti</i> Mertens, 1951 E: Peachthroat Monitor, Schmidt's Monitor, Sepik Monitor, F: Varan de Schmidt, S: Varano de Schmidt Indonesia: Irian Jaya; Papua New Guinea [3728]; Papua New Guinea			
CITES Identification Manual Reference: A-303.016.001.017			
<i>Varanus juxtindicus</i>	II	B	
Böhme, Philipp & Ziegler, 2002 Solomon Islands			
<i>Varanus keithhornei</i>	II	B	
(Wells & Wellington, 1985) Synonym: <i>Varanus teriae</i> Sprackland, 1991 Australia			

<i>Varanus kingorum</i> Storr, 1980 E: Crevice Monitor, King's Monitor, F: Varan de King, Varan des crevaces, S: Varano de King Australia CITES Identification Manual Reference:	II	B	3249, 3671
<i>Varanus komodoensis</i> Ouwens, 1912 E: Komodo Dragon, Komodo Monitor, Ora, F: Dragon des Komodos, Varan de Komodo, S: Dragón de Komodo, Varano de Komodo Indonesia: Lesser Sunda Is CITES Identification Manual Reference:	I	A	VU 3148, 3149, 3391
<i>Varanus kordensis</i> (A. B. Meyer, 1874) Indonesia: Irian Jaya	II	B	
<i>Varanus mabitang</i> Gaulke & Curio, 2001 Philippines	II	B	7777
<i>Varanus macraei</i> Böhme & Jacobs, 2001 Indonesia: Irian Jaya	II	B	7778
<i>Varanus melinus</i> Böhme & Ziegler, 1997 Indonesia: Moluccas	II	B	5232, 6235
<i>Varanus mertensi</i> Glauert, 1951 Synonym: <i>Varanus bulliwallah</i> Worrell, 1956 E: Mertens's Water Monitor, F: Varan aquatique de Mertens, S: Varano de agua de Mertens Australia CITES Identification Manual Reference:	II	B	3249, 3671
<i>Varanus mitchelli</i> Mertens, 1958 E: Mitchell's Water Monitor, F: Varan aquatique de Mitchell, S: Varano de agua de Mitchell Australia CITES Identification Manual Reference:	II	B	3249, 3671
<i>Varanus nebulosus</i> (Gray, 1831) Indonesia: Jawa; Lao People's Democratic Republic; Malaysia: Peninsular Malaysia; Myanmar [10420]; Thailand; Viet Nam	I	A	
<i>Varanus niloticus</i> (Linnaeus, 1766) E: African Small-grain Lizard, Nile Monitor, F: Varan du Nil, S: Varano del Nilo Angola; Benin; Botswana [3146, 3147]; ?Burkina Faso; Burundi [8517]; Cameroon; ?Chad; Congo [8749]; Côte d'Ivoire; Democratic Republic of the Congo; ?Djibouti; Egypt [3481, 10377]; Eritrea; Ethiopia; Gabon; Gambia [3363]; Ghana; Guinea; Guinea-Bissau; Kenya [3459, 8517]; Lesotho; Liberia; Malawi; Mali [5040, 8450]; Mauritania; Mozambique; Namibia [3192]; Niger; Nigeria [3288, 9271]; Rwanda [3374, 8517]; Senegal; Sierra Leone; Somalia [3645]; South Africa [3192]; Sudan; Swaziland [3190]; Tanzania, United Republic of [3206, 3459, 3559, 8517]; Togo; Uganda [3459, 8517]; Zambia [3200]; Zimbabwe CITES Identification Manual Reference:	II	B	3464, 3502

	CITES	EC Reg.	RL	References
<i>Varanus olivaceus</i> Hallowell, 1856 Synonym: <i>Varanus grayi</i> Boulenger, 1885 E: Gray's Monitor, F: Varan de Gray, Varan olivâtre Philippines [5098] CITES Identification Manual Reference:	II	A	VU	3151, 6235
<i>Varanus ornatus</i> (Daudin, 1803) Angola; Cameroon; Central African Republic; Democratic Republic of the Congo; Equatorial Guinea; Gabon [10390, 10393]; Ghana; Guinea; Liberia; Nigeria [9271]; São Tomé and Príncipe; Sierra Leone	II	B		7782
<i>Varanus panoptes</i> Storr, 1980 F: Varan de Kimberley Australia; Indonesia: Irian Jaya; Papua New Guinea [3728] CITES Identification Manual Reference:	II	B		3249, 3671
<i>Varanus pilbarensis</i> Storr, 1980 E: Pilbara Monitor, F: Varan de Pilbara Australia CITES Identification Manual Reference:	II	B		3249, 3671
<i>Varanus prasinus</i> (Schlegel, 1839) E: Emerald Monitor, F: Varan émeraude, S: Varano verde Indonesia: Irian Jaya [3606]; Papua New Guinea [3728]; Papua New Guinea CITES Identification Manual Reference:	II	B		3661, 6235
<i>Varanus primordius</i> Mertens, 1942 Synonym: <i>Varanus acanthurus primordius</i> Mertens, 1942 E: Brown Monitor, Ridge-tailed Monitor, F: Varan à queue épineuse, Varan brun, S: Varano de cola crestada Australia [3249] CITES Identification Manual Reference:	II	B		6235
<i>Varanus rosenbergi</i> Mertens, 1957 E: Black Sand Monitor, Rosenberg's Monitor, Sand Goanna, F: Varan de Rosenberg, Varan des sables noir, S: Varano de Rosenberg Australia CITES Identification Manual Reference:	II	B		3249, 3671
<i>Varanus rudicollis</i> (Gray, 1845) E: Harlequin Monitor, Rough-necked Monitor, Tree Lizard, F: Varan cou rugueux, S: Varano cuellirugoso Indonesia: Kalimantan, Sumatera; Malaysia: Peninsular Malaysia [8083], Sabah, Sarawak; Myanmar [10420]; ?Philippines [3151]; Thailand [3682, 5081] CITES Identification Manual Reference:	II	B		6235
<i>Varanus salvadorii</i> (Peters & Doria, 1878) E: Crocodile Monitor, Papuan Monitor, Tree Crocodile, F: Varan crocodile, Varan de Papouasie, S: Varano de Papua Indonesia: Irian Jaya; Papua New Guinea [3728] CITES Identification Manual Reference:	II	B		6235

<i>Varanus salvator</i> (Laurenti, 1768)	II	B	3463, 3464, 3502
Synonyms: <i>Varanus cumingi</i> Martin, 1838, <i>Varanus bivittatus</i> (Kuhl, 1820), <i>Varanus togianus</i> (Peters, 1872)			
E: Common Water Monitor, Malayan Monitor, No-mark Lizard, Plain Lizard, Rice Lizard, Ring Lizard, Two-banded Monitor, Water Monitor, F: Varan à deux bandes, Varan aquatique commun, S: Varano de dos bandas			
Bangladesh [3413, 3657]; ?Brunei Darussalam; Cambodia [3657]; China [3574]; Hong Kong [3603]; India [3169, 3263, 3657]: Andaman Is [3169, 3263, 3657], Nicobar Is [3169, 3263, 3657]; Indonesia [3606]: Bali, Jawa, Kalimantan, Lesser Sunda Is, Sulawesi, Sumatera; Lao People's Democratic Republic [5037]; Malaysia: Peninsular Malaysia [6191], Sabah, Sarawak; Myanmar [3657, 10420]; Philippines [5098]; Singapore [3599]; Sri Lanka [3657]; Thailand [3441, 3682]; Viet Nam [3657]			
CITES Identification Manual Reference: A-303.016.001.030			
<i>Varanus scalaris</i> Mertens, 1941	II	B	
Synonym: <i>Varanus timorensis scalaris</i> Mertens, 1941			
Australia			
<i>Varanus semiremex</i> Peters, 1869	II	B	3249, 6235
E: Mangrove Monitor, Rusty Monitor, F: Varan des mangroves, Varan rouillé, S: Varano pardo			
Australia			
CITES Identification Manual Reference: A-303.016.001.031			
<i>Varanus similis</i> Mertens, 1958	II	B	3178, 3670, 3671
Synonym: <i>Varanus timorensis similis</i> Mertens, 1958			
F: Varan du nord de l'Australie			
Australia; Papua New Guinea [3728]			
<i>Varanus spenceri</i> Lucas & Frost, 1903	II	B	3249, 6235
E: Spencer's Monitor, F: Varan de Spencer, S: Varano de Spencer			
Australia			
CITES Identification Manual Reference: A-303.016.001.032			
<i>Varanus spinulosus</i> Mertens, 1941	II	B	3662, 6235
Synonym: <i>Varanus indicus spinulosus</i> Mertens, 1941			
E: Solomon Islands Spiny Monitor, F: Varan épineux des Iles Salomon			
Solomon Islands [3662]			
<i>Varanus storri</i> Mertens, 1966	II	B	3249, 3671
E: Dwarf Monitor, F: Varan de Storr, Varan nain, S: Varano enano			
Australia			
CITES Identification Manual Reference: A-303.016.001.033			
<i>Varanus telenesetes</i> Sprackland, 1991	II	B	3661, 6235
E: Rossell Island Tree Monitor, F: Varan arboricole de l'île Rossell			
Papua New Guinea: Papua New Guinea			
<i>Varanus timorensis</i> (Gray, 1831)	II	B	6235
E: Spotted Tree Monitor, Timor Tree Monitor, F: Varan arboricole tacheté, Varan de Timor, S: Varano arboricola manchado			
Indonesia [3633]: Lesser Sunda Is			
CITES Identification Manual Reference: A-303.016.001.034			

Varanus tristis (Schlegel, 1838) II B 3249, 3671
 E: Arid Monitor, Black-headed Monitor, Freckled Monitor, Mournful Tree Monitor,
 F: Varan à tête noire, Varan de Schlegel, S: Varano de cabeza negra
 Australia
 CITES Identification Manual Reference: A-303.016.001.035

Varanus varius (Shaw in White, 1790) II B 3249, 6235
 E: Common Tree Monitor, Lace Monitor, F: Varan bigarré, Varan dentelle, S: Varano
 arboricola común
 Australia
 CITES Identification Manual Reference: A-303.016.001.036

Varanus yemenensis II B 3181, 6235
 Böhme, Joger & Schatti, 1989
 E: Yemen Monitor, F: Varan du Yemen
 Saudi Arabia [9272]; Yemen [9272]

Varanus yuwonoi Harvey & Barker, 1998 II B 11, 5008, 6235
 Indonesia: Moluccas

Order: **SERPENTES**
 Family: **XENOPELTIDAE**

Xenopeltis unicolor Reinwardt in Boie, 1827 D 6235
 Synonym: *Cryptophidion annamense* Wallach & Jones, 1992
 E: Sunbeam Snake, F: Serpent arcenciel
 Cambodia; China; India; Indonesia; Lao People's Democratic Republic [5037];
 Malaysia; Myanmar [10420]; Philippines [5098]; Singapore; Thailand; Viet Nam

Family: **LOXOCEMI DAE**

Loxocemus bicolor Cope, 1861 II B 3669
 E: Burrowing Python, Ground Python, New World Python, F: Python d'Amérique
 centrale, Python fouisseur du Mexique, S: Pitón excavadora
 Costa Rica [3628, 7830]; El Salvador; Guatemala; Honduras [3731]; Mexico; Nicaragua
 [3706]
 CITES Identification Manual Reference: A-305.004.017.001

Family: **PYTHONIDAE**

Antaresia childreni (Gray, 1842) II B
 Synonyms: *Morelia childreni*, *Liasis childreni*
 E: Children's (Rock) Python, F: Python de Children, S: Pitón enana
 Australia
 CITES Identification Manual Reference: A-305.004.015.002

Antaresia maculosa (Peters, 1873) II B
 Synonyms: *Morelia maculosa*, *Liasis maculosus*
 E: Spotted Python, F: Python tacheté
 Australia

Antaresia perthensis (Stull, 1932) II B 3672
 Synonyms: *Morelia perthensis* (Stull, 1932), *Liasis perthensis*
 E: Perth Pygmy Python, Pygmy Python, F: Python pygmée de Perth
 Australia

<i>Antaresia stimsoni</i> (L. A. Smith, 1985) Synonym: <i>Morelia stimsoni</i> E: Large-blotched Python, Stimson's Python, F: Python à large tache, Python de Stimson Australia	II	B		
<i>Apodora papuana</i> (Peters & Doria, 1878) Synonyms: <i>Morelia papuana</i> , <i>Liasis maximus</i> Stimson, 1969, <i>Liasis papuanus</i> E: Papuan Python, F: Python de Papouasie, S: Pitón acuática de Papua Indonesia; Papua New Guinea CITES Identification Manual Reference:	II	B		
<i>Aspidites melanocephalus</i> (Krefft, 1864) E: Black-headed Python, F: Python à tête noire d'Australie, Woma, S: Pitón de cabeza negra Australia CITES Identification Manual Reference:	II	B		3249, 3669, 3672
<i>Aspidites ramsayi</i> (Macleay, 1882) E: Ramsay's Python, Woma, F: Python de Ramsay, Woma, S: Pitón de Ramsay Australia CITES Identification Manual Reference:	II	B	EN	3249, 3653, 3669, 3672
<i>Bothrochilus boa</i> (Schlegel, 1837) Synonyms: <i>Morelia boa</i> , <i>Liasis boa</i> E: Barred Python, Bismarck Ringed Python, Ringed Python, F: Bothrochile, S: Pitón anillada de Bismarck Papua New Guinea CITES Identification Manual Reference:	II	B		
<i>Leiopython albertisii</i> (Peters & Doria, 1878) Synonyms: <i>Morelia albertisii</i> , <i>Liasis albertisii</i> , <i>Liasis fuscus albertisii</i> E: D'Albert's Python, White-lipped Python, F: Python à lèvres blanches, Python de Nouvelle-Guinée, S: Pitón de Albert Australia; Indonesia; Papua New Guinea CITES Identification Manual Reference:	II	B		
<i>Liasis fuscus</i> Peters, 1873 Synonym: <i>Morelia mackloti fusca</i> (Peters, 1873) Peters 1873 Australia [5158]; Papua New Guinea	II	B		
<i>Liasis mackloti</i> Duméril & Bibron, 1844 Synonyms: <i>Morelia mackloti</i> , <i>Liasis savuensis</i> Brongersma, 1956 E: Macklot's Python, Water Python, F: Python de Macklot, S: Pitón de Macklot Indonesia CITES Identification Manual Reference:	II	B		
<i>Liasis olivaceus</i> Gray, 1842 Synonym: <i>Morelia olivacea</i> E: Olive (Rock) Python, F: Python olive, S: Pitón oliva Australia CITES Identification Manual Reference:	II	B		

<i>Morelia amethystina</i> (Schneider, 1801) Synonyms: <i>Liasis amethystinus</i> , <i>Python amethystinus</i> E: Amethystine (Rock) Python, Scrub Python, F: Python améthiste, Python de la brousse, Python des rochers, S: Pitón ametista Australia; Indonesia [3270]; Papua New Guinea [3560, 3728] CITES Identification Manual Reference: A-305.004.018.002	II	B	3487, 3669
<i>Morelia boeleni</i> (Brongersma, 1953) Synonyms: <i>Liasis taronga</i> Worrell, 1958, <i>Liasis boeleni</i> , <i>Python boeleni</i> E: Black Python, Boelen's Python, F: Python de Boelen, S: Pitón de Boelen Indonesia; Papua New Guinea [3560, 3728] CITES Identification Manual Reference: A-305.004.019.004	II	B	3487, 3669
<i>Morelia bredli</i> (Gow, 1981) Synonym: <i>Python bredli</i> Australia	II	B	
<i>Morelia carinata</i> (Smith, 1981) Synonym: <i>Liasis carinata</i> E: Keeled-scaled Python, Rough-scaled Python, F: Python à écailles rugueuses, Python caréné Australia CITES Identification Manual Reference: A-305.004.018.003	II	B	3654, 3669, 3672
<i>Morelia clastolepis</i> Harvey, Barker, Ammerman & Chippindale, 2000 Indonesia: Moluccas	II	B	6615
<i>Morelia kinghorni</i> Stull, 1933 Australia	II	B	6615
<i>Morelia nauta</i> Harvey, Barker, Ammerman & Chippindale, 2000 Indonesia: Moluccas	II	B	6615
<i>Morelia oenpelliensis</i> (Gow, 1977) Synonym: <i>Python oenpelliensis</i> E: Oenpelli Python, South Australian Water Python, F: Python d'Oenpelli Australia CITES Identification Manual Reference: A-305.004.018.006	II	B	3344
<i>Morelia spilota</i> (Lacépède, 1804) Synonyms: <i>Morelia variegata</i> Gray, 1849, <i>Python spilota</i> E: Carpet Python, Diamond Python, F: Python tapis, S: Pitón diamantina Australia [3655, 3672]; Indonesia; Papua New Guinea [3560, 3728] CITES Identification Manual Reference: A-305.004.018.010	II	B	3487
<i>Morelia tracyae</i> Harvey, Barker, Ammerman & Chippindale, 2000 Indonesia: Moluccas	II	B	6615

<i>Morelia viridis</i> (Schlegel, 1872) Synonym: <i>Chondropython viridis</i> Schlegel, 1872 E: Green Tree Python, F: Python arboricole vert australien Australia: Queensland [3249]; Indonesia: Irian Jaya [3270]; Papua New Guinea [3560, 3728] CITES Identification Manual Reference:	II	B	3487
<i>Python anchietae</i> Bocage, 1887 E: Angolan Python, F: Python d'Angola, S: Pitón de Angola Angola [3192]; Namibia [3192] CITES Identification Manual Reference:	II	B	3196
<i>Python breitensteini</i> Steindachner, 1881 Synonym: <i>Python curtus breitensteini</i> E: Borneo Short-tailed Python ?Brunei Darussalam; Indonesia: Kalimantan; Malaysia: Sabah, Sarawak	II	B	10025
<i>Python brongersmai</i> Stull, 1938 Synonym: <i>Python curtus brongersmai</i> E: Blood Python, F: Python sanguin Indonesia: Sumatera; Malaysia: Peninsular Malaysia [3346, 3691, 7361]; Singapore; Thailand [3683, 5081]	II	B	10025
<i>Python curtus</i> Schlegel, 1872 Synonym: <i>Python curtus curtus</i> E: Sumatran Short-tailed Python, F: Python malais, S: Pitón malaya Indonesia [9278]: Sumatera CITES Identification Manual Reference:	II	B	3270, 3358, 3464, 3607, 10025
<i>Python molurus</i> (Linnaeus, 1758) E: Asiatic Rock Python, Burmese Python, Tiger Python, F: Python molure, Python tigre Bangladesh [3429, 5236]; Cambodia [5114]; China [3132, 3574]; Hong Kong [3605]; India [7754]; Indonesia: Jawa, Lesser Sunda Is, Sumatera; Lao People's Democratic Republic [3278, 5037]; Myanmar [3656, 10420]; Nepal; Pakistan; Sri Lanka; Thailand [3683, 5081]; Viet Nam [3231]	I/II	A/B	LR/nt 3358, 3391, 3464
CITES Appendix II populations Bangladesh [3429]; Cambodia [5114]; China [3132, 3574, 5106]; Hong Kong [3605]; Indonesia [3270]: Kalimantan; Lao People's Democratic Republic [3278, 5037]; Myanmar [3656]; Thailand [3683, 5081]; Viet Nam [3231]	II	B	
<i>Python molurus molurus</i> Synonym: <i>Python molurus pimbura</i> Deraniyagala, 1945 E: Indian Python, F: Python molure indien, S: Pitón de la India Bangladesh [3429, 3528]; India [3263, 3656, 3722, 7754]; Nepal [3678]; Pakistan [3521]; Sri Lanka [3275] CITES Identification Manual Reference:	I	A	3358, 3391, 3464
<i>Python regius</i> (Shaw, 1802) E: Ball Python, Royal Python, F: Python royal, S: Pitón real Benin [3602]; Burkina Faso [3602]; Cameroon; ?Central African Republic; Chad; Côte d'Ivoire [3602]; Democratic Republic of the Congo; Gambia [3363]; Ghana; Guinea; Guinea-Bissau; Liberia; Mali [5040, 8450]; Niger [3602]; Nigeria; Senegal; Sierra Leone; Sudan; Togo [3602]; Uganda [3570] CITES Identification Manual Reference:	II	B	3570, 3669

Python reticulatus (Schneider, 1801) II B 3358, 3464, 3669, 8229
 E: Java Rock Python, Regal Python, Reticulated Python, F: Python réticulé, S: Pitón reticulada
 Bangladesh [3411, 3429, 5236]; Brunei Darussalam [3697]; Cambodia [5114]; India: Nicobar Is [3346, 3602, 3656, 3691, 3722]; Indonesia [3270, 3607, 8229]; Lao People's Democratic Republic [3278, 5037]; Malaysia: Peninsular Malaysia [7361]; Myanmar [3656, 10420]; Philippines [3443, 5098]; Singapore [3599]; Thailand [3683]; Viet Nam [3231]
 CITES Identification Manual Reference: A-305.004.019.008

Python sebae (Gmelin, 1789) II B 3203, 3464, 3570, 3669
 Synonyms: *Python natalensis* A. Smith, 1833, *Python saxuloides* Miller & Smith, 1979
 E: African Python, African Rock Python, F: Python de Seba, S: Pitón de Seba
 Angola; Benin [3602]; Botswana [3146]; Burkina Faso [3602]; Burundi; Cameroon; Central African Republic; Chad; Congo [5164]; Côte d'Ivoire [3602]; Democratic Republic of the Congo [3271]; Djibouti; Equatorial Guinea; Eritrea; Ethiopia; Gabon [10390]; Gambia [3363]; Ghana; Guinea; Guinea-Bissau; Kenya [3658, 8517]; Liberia; Malawi; Mali [5040, 8450]; ?Mauritania; Mozambique; Namibia; Niger [3602]; Nigeria; Rwanda [3374, 8517]; Senegal; Sierra Leone; Somalia [3645]; South Africa [3192]; Sudan; Swaziland [3190]; Tanzania, United Republic of [3559, 8517]; Togo [3602]; Uganda [3570, 8517]; Zambia; Zimbabwe
 CITES Identification Manual Reference: A-305.004.019.009

Python timoriensis (Peters, 1876) II B 3270
 E: Timor Python, F: Python de Timor, S: Pitón de Timor
 Indonesia
 CITES Identification Manual Reference: A-305.004.019.010

Family: **BOIDAE**

Acrantophis dumerili Jan, 1860 I A VU 3216, 3360, 3391, 3669, 7703
 Synonym: *Boa dumerili* (Jan, 1860)
 E: Duméril's Boa, Madagascar Ground Boa, F: Boa de Duméril, Boa des savanes de Dumeril, S: Boa de Duméril
 Madagascar [4995, 6516]; Réunion (int?) [3194, 3426]
 CITES Identification Manual Reference: A-305.004.001.001

Acrantophis madagascariensis I A VU 3216, 3360, 3391, 3669, 4995, 7703
 (Duméril & Bibron, 1844)
 Synonym: *Boa madagascariensis* (Duméril & Bibron, 1844)
 E: Madagascar Boa, Malagasy Ground Boa, F: Boa de Madagascar, Boa des savanes de Madagascar, S: Boa de Madagascar meridional
 Madagascar
 CITES Identification Manual Reference: A-305.004.001.002

<i>Boa constrictor</i> Linnaeus, 1758	I/II	A/B	3314, 3464, 3567, 3669
Synonym: <i>Constrictor constrictor</i>			
E: Ampalagua, Boa Constrictor, Giboya, Masacuate, F: Boa constrictor, S: Boa constrictor			
Argentina [3235]; Belize; Bolivia [5116]; Brazil [3128]; Colombia [3567]; Costa Rica [3352, 3628, 7830]; Dominica [3254, 3293]; Ecuador [3523]; El Salvador; French Guiana [3241]; Guatemala; Guyana [3380]; Honduras [3731]; Mexico [3159, 3651]; Nicaragua [3706]; Panama [3567]; Paraguay [3314]; Peru [3281]; Saint Lucia [3253, 3254]; Suriname [3380]; Trinidad and Tobago [3293]; Venezuela [3380]			
CITES Identification Manual Reference: A-305.004.003.001			
CITES Appendix II populations	II	B	
Argentina [3235]; Belize; Bolivia [5116]; Brazil [3128]; Colombia [3567]; Costa Rica [3352, 3628]; Dominica [3254, 3293]; Ecuador [3523]; El Salvador; French Guiana [3241]; Guatemala; Guyana [3380]; Honduras [3731]; Mexico [3159, 3651]; Nicaragua [3706]; Panama [3567]; Paraguay [3314]; Peru [3281]; Saint Lucia [3253, 3254]; Suriname [3380]; Trinidad and Tobago [3293]; Venezuela [3380]			
<i>Boa constrictor occidentalis</i> Philippi, 1873	I	A	3464, 3567, 3669
Synonym: <i>Constrictor constrictor occidentalis</i>			
E: Argentine Boa Constrictor, F: Boa constrictor occidental			
Argentina [3235, 3314, 3324, 3567, 9275]; ?Bolivia; Paraguay			
<i>Calabaria reinhardtii</i> (Schlegel, 1848)	II	B	3669
Synonym: <i>Charina reinhardtii</i> (Schlegel, 1848)			
E: African Burrowing Python, Calabar Ground Python, F: Calabare de Reinhardt, Calabaria de Reinhardt, S: Pitón de Calabar			
Benin [3602]; Cameroon [5045]; ?Central African Republic [5201]; Congo [5164]; Côte d'Ivoire [3602]; Democratic Republic of the Congo [3271, 5045, 5234]; Equatorial Guinea [5045]; Gabon [5045]; Ghana [5234]; Liberia [5234]; Nigeria [5093]; Togo			
CITES Identification Manual Reference: A-305.004.005.001			
<i>Candoia aspera</i> (Günther, 1877)	II	B	3669
Synonym: <i>Enygrus asper</i>			
E: New Guinea Viper Boa, Papuan Ground Boa, F: Boa-vipère de Nouvelle Guinée, S: Boa de Nueva Guinea			
Indonesia: Moluccas [3270]; Papua New Guinea [3560, 3728]			
CITES Identification Manual Reference: A-305.004.006.001			
<i>Candoia bibroni</i> (Duméril & Bibron, 1844)	II	B	3669
Synonym: <i>Enygrus bibroni</i>			
E: Pacific Boa, F: Boa nain de Bibron, Boa nain des îles du Pacifique, S: Boa de Fiji			
American Samoa; Fiji; New Caledonia [10419]; ?Papua New Guinea; Samoa; Solomon Islands [3485]; ?Tokelau; Vanuatu			
CITES Identification Manual Reference: A-305.004.006.002			
<i>Candoia carinata</i> (Schneider, 1801)	II	B	3669
Synonym: <i>Enygrus carinata</i>			
E: Solomon Ground Boa, Tree Boa, F: Boa nain à carènes, Boa nain des Salomons, S: Boa del Pacífico			
Indonesia [3270]; Palau; Papua New Guinea [3560, 3728]; Solomon Islands [3485]			
CITES Identification Manual Reference: A-305.004.006.003			
<i>Charina bottae</i> (Blainville, 1835)	II	B	3391, 3667, 3669
E: Rubber Boa, F: Boa caoutchouc, Serpent gomme, S: Boa de Gomme			
Canada; United States			

CITES Identification Manual Reference:	A-305.004.008.001			
<i>Corallus annulatus</i> (Cope, 1875)	II	B		3314, 3567, 3669
Synonym: <i>Boa annulata</i> (Cope, 1875)				
E: Annulated Tree Boa, F: Boa annelé, Boa arboricole annelé, S: Boa arborícola anillada				
Colombia; Costa Rica [3628, 7830]; Ecuador [3523]; Guatemala; Honduras; Nicaragua [3706]; Panama				
CITES Identification Manual Reference:	A-305.004.010.001			
<i>Corallus caninus</i> (Linnaeus, 1758)	II	B		3314, 3567, 3669
Synonym: <i>Boa canina</i> Linnaeus, 1758				
E: Emerald Tree Boa, F: Boa canin, Boa émeraude, Faux jacquot, S: Boa esmerelda				
Bolivia; Brazil [3128]; Colombia; Ecuador [3523]; French Guiana [3241]; Guyana [3380]; Peru [3281]; Suriname [3380]; Venezuela [3380]				
CITES Identification Manual Reference:	A-305.004.010.002			
<i>Corallus cookii</i> Gray, 1842	II	B		5028
Synonym: <i>Boa cookii</i> (Gray, 1842)				
Saint Vincent and the Grenadines				
<i>Corallus cropanii</i> (Hoge, 1953)	II	B		
Synonym: <i>Xenoboa cropanii</i> Hoge, 1953				
E: Cropan's Boa, F: Boa de Cropan, S: Boa costera de Brasil				
Brazil				
CITES Identification Manual Reference:	A-305.004.024.001			
<i>Corallus grenadensis</i> (Barbour, 1914)	II	B		5028
Grenada; Saint Vincent and the Grenadines				
<i>Corallus hortulanus</i> (Linnaeus, 1758)	II	B		
Synonyms: <i>Boa hortulana</i> (Linnaeus, 1754), <i>Corallus enydris</i> (Linnaeus, 1758)				
E: Amazon Tree Boa, Cook's Tree Boa, Garden Tree Boa, F: Boa arboricole d'Amazonie, Boa de Cook, Boa des jardins, S: Boa arborícola de jardín				
Bolivia; Brazil; Colombia; Ecuador; French Guiana; Guyana; Peru; Suriname; Venezuela				
CITES Identification Manual Reference:	A-305.004.010.003			
<i>Corallus ruschenbergerii</i> (Cope, 1876)	II	B		5028
Colombia; Costa Rica [7830]; Panama; Trinidad and Tobago; Venezuela				
<i>Epicrates angulifer</i> Bibron, 1840	II	B	LR/nt	3328, 3391, 3643, 3669
E: Cuban Boa, Cuban Tree Boa, F: Boa de Cuba, S: Boa de Cuba, Maja de Sta. María				
Bahamas; Cuba				
CITES Identification Manual Reference:	A-305.004.011.001			
<i>Epicrates cenchria</i> (Linnaeus, 1758)	II	B		3314, 3567, 3669
E: Rainbow Boa, F: Aboma, Boa arc-en-ciel, S: Boa irisada				
Argentina [3235]; Bolivia; Brazil [3128]; Ecuador [3523]; French Guiana [3241]; Guyana [3380]; Paraguay; Peru [3281]; Suriname [3380]; Trinidad and Tobago [3293]; Venezuela [3380]				
CITES Identification Manual Reference:	A-305.004.011.002			
<i>Epicrates chrysogaster</i> (Cope, 1871)	II	B		3643
Synonym: <i>Epicrates striatus chrysogaster</i>				
E: Bahamas Islands Boa, Turks Islands Boa, F: Boa de l'île Turk				

Bahamas [3131]; Turks and Caicos Islands			
<i>Epicrates exsul</i> Netting & Goin, 1944 E: Abaco Island Boa, F: Boa de l'île Abaco Bahamas	II	B	3131, 3643, 3669
<i>Epicrates fordii</i> (Günther, 1861) Synonym: <i>Epicrates inornatus fordii</i> E: Ford's Boa, F: Boa de Ford Dominican Republic; Haiti	II	B	3643
<i>Epicrates gracilis</i> (Fischer, 1888) E: Haitian Vine Boa, Hispaniolan Boa, F: Boa arboricole gracile, Boa d'Hispaniola Dominican Republic; Haiti	II	B	3643, 3669
<i>Epicrates inornatus</i> (Reinhardt, 1843) Synonym: <i>Boella tenella</i> Smith & Chiszar, 1992 E: Puerto Rican Boa, Yellow Tree Boa, F: Boa de Porto Rico, Boa sobre, S: Boa de Puerto Rico Puerto Rico	I	A	LR/nt 3391, 3643, 3669
<i>Epicrates maurus</i> Gray, 1849 Synonym: <i>Epicrates cenchria maurus</i> Colombia; Costa Rica [7830]; French Guiana; Guyana; Panama; Suriname; Venezuela	II	B	5097, 5113
<i>Epicrates monensis</i> Zenneck, 1898 Synonym: <i>Epicrates gracilis monensis</i> E: Mona Island Boa, Virgin Islands Tree Boa, F: Boa de l'île Mona, Boa de Mona Puerto Rico [3138, 3142]; Virgin Islands (British); Virgin Islands (U.S.)	I	A	3391, 3545
<i>Epicrates striatus</i> (Fischer, 1856) E: Fischer's Tree Boa, Haitian Boa, F: Boa d'Haïti Bahamas; Dominican Republic; Haiti	II	B	3643, 3669
<i>Epicrates subflavus</i> Stejneger, 1901 E: Jamaican Boa, F: Boa de la Jamaïque, S: Boa de Jamaica Jamaica CITES Identification Manual Reference: A-305.004.011.010	I	A	VU 3391, 3555, 3669
<i>Eryx elegans</i> (Gray, 1849) E: Central Asian Sand Boa, Elegant Sand Boa, F: Boa des sables d'Asie centrale, Boa des sables élégant Afghanistan [3446]; Iran (Islamic Republic of) [3129]; Turkmenistan [3135, 3160]	II	B	3669
<i>Eryx jaculus</i> (Linnaeus, 1758) E: Caucasian Sand Boa, Javelin Sand Boa, Spotted Sand Boa, F: Boa des sables occidental, Boa-javelot, Eryx javelot, Eryx javelot, S: Boa jabalina Albania; Algeria [9832, 10377]; Armenia [9832]; Azerbaijan [9832]; Bulgaria [9832]; Egypt [3481, 9832, 10377]; Georgia [9832]; Greece [9832]; Iran (Islamic Republic of) [3129, 9832]; Iraq [3470, 9832]; Israel [10377]; Jordan [10377]; Lebanon [10377]; Libyan Arab Jamahiriya [3632, 10377]; Macedonia, former Yugoslav Republic of; Morocco [10377]; Romania (ex?) [9832]; Russian Federation [3160]; Saudi Arabia [9832]; Syrian Arab Republic [9832, 10377]; Tunisia [10377]; Turkey [3162, 9832]; Turkmenistan [9832] CITES Identification Manual Reference: A-305.004.012.004	II	A	3669
<i>Eryx jayakari</i> Boulenger, 1888 E: Arabian Sand Boa, Jayakar's Sand Boa, F: Boa des sables d'Arabie	II	B	3669

Bahrain [3323]; Iran (Islamic Republic of) [9832]; Kuwait [3329, 9832]; Oman [3143, 9832]; Qatar; Saudi Arabia [3329]; United Arab Emirates; Yemen [3329]

- Eryx johnii*** (Russell, 1801) II B 3669
 E: Blunt-tailed Sand Boa, Brown Sand Boa, Indian Sand Boa, F: Boa des sables brun, S: Boa de arena de la India
 Afghanistan [3446]; India [3263, 3656, 3722, 7754]; Iran (Islamic Republic of) [3129]; Pakistan [3521]
- Eryx miliaris*** (Pallas, 1773) II B 3669
 E: Desert Sand Boa, Dwarf Sand Boa, F: Boa des sables miliaire, Boa des sables nain, Eryx miliaire, Eryx miliaire
 Afghanistan; China [3132, 3574]; Iran (Islamic Republic of) [3129]; Kazakhstan; Mongolia; Russian Federation [3160]; Turkmenistan; Uzbekistan
- Eryx somalicus*** Scortecci, 1939 II B 3645, 3669
 E: Somali Sand Boa, F: Boa des sables de Somalie, S: Boa de arena somali
 Djibouti; Somalia
- Eryx tataricus*** (Lichtenstein, 1823) II B 3669
 E: Tartary Sand Boa, F: Boa des sables de Tatarie
 Afghanistan [3446]; China; Iran (Islamic Republic of) [3129]; Kazakhstan; Kyrgyzstan; Mongolia; Pakistan [3521]; Tajikistan [8452]; Turkmenistan; Uzbekistan
- Eryx whitakeri*** Das, 1991 II B 3265
 E: Whitaker's Boa, F: Boa des sables de Whitaker, S: Boa de arena de Whitaker
 India
- Eunectes beniensis*** Dirksen, 2002 II B 9171
 Bolivia
- Eunectes deschauenseei*** Dunn & Conant, 1936 II B 3314, 3567, 3669, 9276
 E: Dark-spotted Anaconda, Deschauensee's Anaconda, F: Anaconda à taches sombres, Anaconda de Deschauensee
 Brazil; French Guiana [3241]
- Eunectes murinus*** (Linnaeus, 1758) II B 3314, 3464, 3567, 3669, 9277
 Synonym: *Eunectes barbouri* Dunn & Conant, 1936
 E: Anaconda, Green Anaconda, Water Boa, F: Anaconda, Anaconda commun, Anaconda vert, S: Anaconda, Sucury
 Bolivia [5116]; Brazil [3128]; Colombia; Ecuador [3523]; French Guiana [3241]; Guyana [3380]; Peru [3281]; Suriname [3380]; Trinidad and Tobago [3293]; Venezuela [3380]
 CITES Identification Manual Reference: A-305.004.013.003
- Eunectes notaeus*** Cope, 1862 II B 3314, 3464, 3567, 3669
 E: Yellow Anaconda, F: Anaconda du Paraguay, Anaconda jaune, S: Anaconda amarilla
 Argentina; Bolivia [5116]; Brazil [3128]; Paraguay; ?Uruguay
 CITES Identification Manual Reference: A-305.004.013.004
- Gongylophis colubrinus*** (Linnaeus, 1758) II B
 Synonyms: *Eryx colubrinus*, *Eryx loveridgei* Stull, 1932
 E: East African Sand Boa, Kenyan Sand Boa, Theban Sand Boa, F: Boa des sables couleuvrin, Boa des sables d'Egypte, Boa des sables du Kenya, S: Boa de arena de Egipto
 Djibouti; Egypt; Eritrea; Ethiopia; Kenya [8517]; Niger; Somalia; Sudan; Tanzania,

United Republic of [8517]; Yemen
 CITES Identification Manual Reference: A-305.004.012.001

Gongylophis conicus (Schneider, 1801) II B 3669

Synonym: *Eryx conicus*

E: Baby Python, Indian Sand Boa, Rough-scaled Sand Boa, Russell's Sand Boa, F: Boa des sables à écailles rugueuses, Boa des sables des Indes, S: Boa de arena de Sri Lanka

India [3263, 3656, 3722, 7754]; Pakistan [3521]; Sri Lanka [3275]

Gongylophis muelleri Boulenger, 1892 II B 3669

Synonym: *Eryx muelleri* (Boulenger, 1892)

E: Müller's Sand Boa, West African Sand Boa, F: Boa des sables de Müller, S: Boa de arena de Müller

Benin [3602]; Burkina Faso [3602]; Cameroon; ?Central African Republic; Chad; Côte d'Ivoire [3602]; Ghana; Mali [5040]; Mauritania; Niger [3602]; Nigeria; Senegal; Sierra Leone; Sudan; Togo [3602]

Lichanura trivirgata (Cope, 1861) II B 3659, 3669

Synonyms: *Lichanura roseofusca* Cope, 1868, *Charina trivirgata* (Cope, 1861)

E: Rosy Boa, F: Boa à trois bandes, Boa rose, S: Boa mexicana rosada

Mexico; United States

CITES Identification Manual Reference: A-305.004.016.001

Sanzinia madagascariensis (Duméril & Bibron, 1844) I A VU 3216, 3360, 4995, 7703

Synonym: *Boa manditra* Kluge, 1991

E: Madagascar Tree Boa, Sanzinia, F: Boa des forêts de Madagascar, S: Boa arborícola de Madagascar

Madagascar

CITES Identification Manual Reference: A-305.004.020.001

Family: **BOLYERIIDAE**

Bolyeria multocarinata (Boie, 1827) I A EX 3224, 3391, 3669

E: Round Island Burrowing Boa, F: Boa fouisseur de l'île Maurice, Boa fouisseur de l'île Ronde, Boas de l'île Ronde de Dussumier, Bolyeride, S: Boa de Mauricio, Boa excavadora de Round Island

Mauritius (ex)

CITES Identification Manual Reference: A-305.004.004.001

Casarea dussumieri (Schlegel, 1837) I A EN 3224, 3391, 3669

E: Round Island Keel-scaled Boa, F: Boa de l'île Ronde de Dussumier, S: Boa de Round Island

Mauritius

CITES Identification Manual Reference: A-305.004.007.001

Family: **TROPIDOPHIIDAE**

Exiliboa placata Bogert, 1968 II B 3176, 3669

E: Bogert's Boa, Oaxacan Boa, Oaxacan Dwarf Boa, F: Boa nain d'Oaxaca, S: Boa enana mexicana

Mexico

CITES Identification Manual Reference: A-305.004.014.001

<i>Trachyboa boulengeri</i> Peracca, 1910	II	B	3669
E: Northern Eyelash Boa, Rough-scaled Boa, F: Boa nain de Boulenger, Boa rugueux de Boulenger, S: Boa rugosa			
Colombia; Ecuador [3523]; Panama			
CITES Identification Manual Reference: A-305.004.021.001			
<i>Trachyboa gularis</i> Peters, 1860	II	B	3669
E: Ecuadorian Eyelash Boa, Southern Eyelash Boa, Spiny Boa, F: Boa nain de l'Equateur, Boa rugueux de l'Equateur, S: Boa rugosa de Ecuador			
?Brazil; Ecuador [3523]			
CITES Identification Manual Reference: A-305.004.021.002			
<i>Tropidophis battersbyi</i> Laurent, 1949	II	B	3523
E: Battersby's Dwarf Boa, Ecuadorian Dwarf Boa, F: Boa forestier de Battersby, Boa nain de Battersby			
?Ecuador			
<i>Tropidophis canus</i> (Cope, 1868)	II	B	3639
Synonym: <i>Tropidophis curtus</i> (Garman, 1887)			
E: Great Inagua Island Dwarf Boa, Wood Snake, F: Boa forestier de l'île du Grand Inagua, Boa nain de l'île du Grand Inagua, S: Boa enana de las Bahamas			
Bahamas [3131]; ?Cuba [3328]			
<i>Tropidophis caymanensis</i> Battersby, 1938	II	B	3639
Synonyms: <i>Tropidophis parkeri</i> Grant, 1940, <i>Tropidophis schwartzi</i> Thomas, 1963			
E: Cayman Islands Dwarf Boa, Caymans Ground Boa, F: Boa forestier des îles Cayman, Boa nain des îles Cayman, S: Boa enana de las islas Caimán			
Cayman Islands			
<i>Tropidophis celiae</i>	II	B	155
Hedges, Estrada & Diaz, 1999			
Cuba			
<i>Tropidophis feicki</i> Schwartz, 1957	II	B	3328, 3639
E: Feick's Dwarf Boa, F: Boa forestier de Feick, Boa nain de Feick			
Cuba			
<i>Tropidophis fuscus</i> Hedges & Garrido, 1992	II	B	3366
F: Boa forestier brun, Boa nain brun			
Cuba			
<i>Tropidophis greenwayi</i>	II	B	3639
Barbour & Shreve, 1936			
E: Ambergris Cay Dwarf Boa, F: Boa forestier d'Ambergris Cay, Boa nain d'Ambergris Cay			
Turks and Caicos Islands			
<i>Tropidophis haetianus</i> (Cope, 1879)	II	B	3639
Synonyms: <i>Tropidophis jamaicensis</i> Stull, 1928, <i>Tropidophis stejnegeri</i> Grant, 1940, <i>Tropidophis stullae</i> Grant, 1940			
E: Haitian Dwarf Boa, Haitian Ground Boa, F: Boa forestier d'Haïti, Boa nain d'Haïti			
Cuba [3328]; Dominican Republic; Haiti; Jamaica			
<i>Tropidophis maculatus</i> (Bibron, 1840)	II	B	3328, 3639
E: Spotted Dwarf Boa, F: Boa forestier tacheté, Boa nain tacheté			
Cuba			

<i>Tropidophis melanurus</i> (Schlegel, 1837) Synonym: <i>Tropidophis bucculentus</i> (Cope, 1868) E: Cuban Black-tailed Dwarf Boa, Navassa Island Black-tailed Dwarf Boa, Wood Snake, F: Boa forestier à queue noire de l'île Navassa, Boa nain à queue noire de l'île Navassa, S: Boa de bosque, Culebra boba, Maja chico Cuba [3328]; Puerto Rico CITES Identification Manual Reference:	II	B	3639
<i>Tropidophis morenoi</i> Hedges, Garrido & Díaz, 2001 Cuba	II	B	8481
<i>Tropidophis nigriventris</i> Bailey, 1937 Synonym: <i>Tropidophis hardyi</i> Schwartz & Garrido, 1975 E: Black-bellied Dwarf Boa, F: Boa forestier à ventre noir, Boa nain à ventre noir Cuba	II	B	3328, 3639
<i>Tropidophis pardalis</i> (Gundlach, 1840) E: Leopard Dwarf Boa, Thunder Snake, F: Boa forestier léopard, Boa nain léopard Cuba	II	B	3328, 3639
<i>Tropidophis paucisquamis</i> (Müller, 1901) Synonym: <i>Ungaliophis paucisquamis</i> E: Brazilian Dwarf Boa, F: Boa forestier du Brésil, Boa nain du Brésil Brazil [3128]; ?Peru	II	B	3669
<i>Tropidophis pilsbryi</i> Bailey, 1937 Synonym: <i>Tropidophis galacelidus</i> Schwartz & Garrido, 1975 E: Pilsbry's Dwarf Boa, F: Boa forestier de Pilsbry, Boa nain de Pilsbry Cuba	II	B	3328, 3639
<i>Tropidophis semicinctus</i> (Gundlach & Peters, 1864) E: Banded Dwarf Boa, F: Boa forestier annelé, Boa nain annelé Cuba	II	B	3328, 3639
<i>Tropidophis spiritus</i> Hedges & Garrido, 1999 Cuba	II	B	124
<i>Tropidophis taczanowskyi</i> (Steindachner, 1880) E: Taczanowsky's Dwarf Boa, F: Boa forestier de Taczanowsky, Boa nain de Taczanowsky ?Brazil; Ecuador [3523]; Peru	II	B	3669
<i>Tropidophis wrighti</i> Stull, 1928 E: Wright's Dwarf Boa, F: Boa forestier de Wright, Boa nain de Wright Cuba	II	B	3328, 3639
<i>Ungaliophis continentalis</i> Müller, 1880 E: Banana Boa, Chiapan Boa, Isthmian Dwarf Boa, F: Boa nain d'Amérique centrale, S: Boa enana del norte de centroamérica Guatemala; Honduras [3731]; Mexico; Nicaragua CITES Identification Manual Reference:	II	B	3707

Ungaliophis panamensis Schmidt, 1933 II B 3707
 E: Central American Dwarf Boa, Panamanian Dwarf Boa, F: Boa nain du Panama
 Colombia; Costa Rica [3628, 7830]; Nicaragua [3706]; Panama
 CITES Identification Manual Reference: A-305.004.023.002

Family: **ACROCHORDIDAE**

Acrochordus granulatus (Schneider, 1799) D 6235
 Synonym: *Chersydrus granulatus* (Schneider, 1799)
 E: Little File Snake, F: Acrochorde granulé, Serpent lime
 Australia; Bangladesh; Cambodia; China; India; Indonesia: Irian Jaya [10555]; Lao
 People's Democratic Republic; Malaysia; Myanmar [10420]; Pakistan; Papua New
 Guinea [10554]; Philippines [5098]; Singapore; Solomon Islands; Sri Lanka; Thailand;
 Viet Nam

Acrochordus javanicus Hornstedt, 1787 D 6235
 E: Javan File Snake, F: Acrochorde de Java
 Australia; Cambodia; India; Indonesia; Lao People's Democratic Republic; Malaysia;
 Papua New Guinea [10554]; Singapore; Thailand; Viet Nam

Family: **COLUBRIDAE**

Ahaetulla prasina (Reinwardt in Boie, 1827) D 6235
 Synonyms: *Dryophis prasinus* Boie, 1827, *Ahaetulla preocularis* (Taylor, 1922),
Ahaetulla xanthozona (Holtzinger-Tenever, 1919)
 E: Oriental Whipsnake, Short-nosed Vine Snake, F: Serpent liane vert
 Bangladesh; Bhutan; Brunei Darussalam; Cambodia; China; Hong Kong; India;
 Indonesia; Lao People's Democratic Republic [5037]; Malaysia; Myanmar [10420];
 Philippines [5098]; Singapore; Thailand; Viet Nam

Atretium schistosum (Daudin, 1803) III IN C 3656
 E: Olivaceous Keelback, Olive Keelback, Split Keelback, F: Serpent à caréné olive,
 Serpent ardoisé
 Bangladesh [3528]; India [3263, 3656, 3722]; ?Lao People's Democratic Republic [3278];
 Sri Lanka [3231]
 CITES Identification Manual Reference: A-305.005.026.001

Boiga dendrophila (Boie, 1827) D 6235
 Synonym: *Boiga melanota* Brongersma, 1934
 E: Mangrove Cat Snake, Mangrove Snake, F: Serpent des palétuviers
 Brunei Darussalam; Indonesia; Malaysia; Philippines [5098]; Singapore; Thailand; Viet
 Nam

Cerberus rhynchops (Schneider, 1799) III IN C 3428
 Synonym: *Hurria rynchops*
 E: Bockadam, Dog-faced Water Snake, F: Serpent d'eau à museau de chien, Serpent
 d'eau à ventre blanc
 Australia; Bangladesh; ?Brunei Darussalam [3586]; Cambodia [5114], India [3263, 3656,
 3722]; Andaman Is [3263, 3656, 3722], Nicobar Is [3263, 3656, 3722]; Indonesia [3270];
 Lao People's Democratic Republic; Malaysia: Peninsular Malaysia [3691], Sabah [3586];
 Myanmar [10420]; Pakistan [3521]; Palau; Papua New Guinea [3728]; Philippines
 [5098]; Singapore; Sri Lanka [3275]; Thailand [3683]; Viet Nam [3231]
 CITES Identification Manual Reference: A-305.005.042.003

- Clelia clelia*** (Daudin, 1803) II B 3567
 Synonyms: *Clelia occipitolutea* (Duméril, Bibron & Duméril, 1854), *Pseudoboa clelia*
 E: Mussurana, F: Mussurana, Mussurana d'Amérique du sud, S: Masurana, Mussurana
 Antigua and Barbuda (ex) [3293]; Argentina [3235]; Belize; Bolivia; Brazil [3128];
 Colombia; Costa Rica [3628, 7830]; Dominica [3293]; Ecuador [3523]; El Salvador;
 French Guiana [3241]; Grenada [3254, 3293]; Guatemala; Guyana [3380]; Honduras
 [3731]; Nicaragua [3706]; Panama; Paraguay; Peru [3281]; Saint Lucia (ex) [3253];
 Suriname [3380]; Trinidad and Tobago [3293]; Uruguay; Venezuela [3380]
 CITES Identification Manual Reference: A-305.005.051.002
- Cyclagras gigas*** (Duméril, Bibron & Duméril, 1854) II B 3567
 Synonym: *Hydrodynastes gigas*
 E: Brazilian Smooth Snake, Brazilian Water Cobra, False Cobra, False Water Cobra,
 Surucucu, F: Couleuvre lisse du Brésil, Faux cobra, Faux cobra aquatique du Brésil,
 S: Falsa cobra, Falsa cobra acuatica, Nakamina
 Argentina; Bolivia; Brazil [3128]; French Guiana [3241]; Paraguay
 CITES Identification Manual Reference: A-305.005.113.002
- Elachistodon westermanni*** Reinhardt, 1863 II B DD 3325
 E: Indian Egg-eater, Indian Egg-eating Snake, Westermann's Snake, F: Couleuvre de
 Westermann, Elachistodon, Mangeur d'oeufs indien, Mangeur d'oeufs indien de
 Westermann, Mangeur d'œufs asiatique, S: Culebra comedora de huevos, Culebra
 tragahuevos india
 Bangladesh; India [3656]; Nepal [3305]
 CITES Identification Manual Reference: A-305.005.090.001
- Elaphe carinata*** (Günther, 1864) D 6235
 E: Taiwan Stink Snake, F: Élaphe carénée
 China; Japan; Taiwan; Viet Nam
- Elaphe radiata*** (Schlegel, 1837) D 6235
 E: Copperhead Racer, Copperhead Trinket Snake, Radiated Rat Snake, F: Élaphe à
 tête cuivrée
 Bangladesh; Cambodia; China; Hong Kong; India; Indonesia; Lao People's Democratic
 Republic [5037]; Malaysia; Myanmar [10420]; Nepal; Singapore; Thailand; Viet Nam
- Elaphe taeniura*** (Cope, 1861) D 6235
 E: Striped Trinket Snake, Stripe-tailed Rat Snake, Taiwan Beauty Snake, F: Élaphe à
 queue rayée
 China; India; Indonesia; Japan; Lao People's Democratic Republic [5037]; Malaysia;
 Myanmar [10420]; Russian Federation; Taiwan; Thailand; Viet Nam
- Enhydryis bocourti*** (Jan, 1865) D 6235
 E: Bocourt's Water Snake, F: Enhydre de Bocourt
 Cambodia; China: Guangxi; Malaysia: Peninsular Malaysia; Thailand; Viet Nam
- Enhydryis chinensis*** (Gray, 1842) D 6235
 E: Chinese Smooth Water Snake, Chinese Water Snake, F: Enhydre de Chine
 China; Hong Kong; Taiwan; Viet Nam
- Enhydryis enhydryis*** (Schneider, 1799) D 6235
 E: Common Smooth Water Snake, Rainbow Water Snake, F: Enhydre commun
 Bangladesh [10417]; Cambodia [10417]; India; Indonesia [10417]; Lao People's
 Democratic Republic; Malaysia: Peninsular Malaysia; Myanmar [10420]; Nepal;
 Pakistan; Papua New Guinea [10554]; Singapore; ?Sri Lanka [10417]; Thailand; Viet
 Nam

<i>Enhydris plumbea</i> (Boie, 1827)	D	6235
E: Plumbeous Water Snake, Yellowbelly Water Snake, F: Enhydre plombé Cambodia; China; Hong Kong; India [10429]; Nicobar Is; Indonesia; Lao People's Democratic Republic [5037]; Malaysia; Myanmar [10420]; Taiwan; Thailand; Viet Nam		
<i>Homalopsis buccata</i> (Linnaeus, 1758)	D	6235
E: Masked Water Snake, Puff-faced Water Snake, F: Homalopside joufflu Bangladesh; Cambodia; India; Indonesia; Lao People's Democratic Republic [5037]; Malaysia: Peninsular Malaysia; Myanmar [10420]; Nepal; Singapore; Thailand; Viet Nam		
<i>Langaha nasuta</i> Shaw, 1790	D	4995, 6235
E: Northern Leafnose Snake, F: Langaha porteépée Madagascar		
<i>Leioheterodon madagascariensis</i>	D	6235
Duméril & Bibron, 1854 Synonym: <i>Lioheterodon madagascariensis</i> E: Madagascar Menarana Snake Comoros (int?); Madagascar [4995]		
<i>Philodryas chamissonis</i> (Wiegmann, 1835)	B	DD
Synonym: <i>Dromicus chamissonis</i> (Wiegmann, 1835) E: Chilean Green Racer, Chilean Ground Snake, F: Serpent courer du Chili Chile		
<i>Ptyas korros</i> (Schlegel, 1837)	D	6235
Synonym: <i>Coluber korros</i> Cope, 1837 E: Chinese Rat Snake, Indochinese Rat Snake, F: Ptyas oriental Bangladesh [8453]; China; Hong Kong; India; Indonesia; Lao People's Democratic Republic [5037]; Malaysia; Myanmar [10420]; Singapore; Taiwan; Thailand; Viet Nam		
<i>Ptyas mucosus</i> (Linnaeus, 1754)	II	B
3607, 3656		
Synonym: <i>Coluber mucosus</i> E: Common Rat Snake, Dhaman, Oriental Rat Snake, F: Flaphe de l'Inde, Grand serpent ratier de l'Indie, Serpent ratier, Serpent ratier indien, Serpent ratier oriental, S: Culebra ratera oriental Afghanistan [3446]; Bangladesh [3528]; Cambodia [5114]; China [3132, 3574]; Hong Kong; India [3263, 3656, 3722, 7754]; Indonesia: Jawa [3165, 3607]; Iran (Islamic Republic of) [3129]; Lao People's Democratic Republic [3278, 5037]; Myanmar [10420]; Nepal [3678]; Pakistan [3521]; Sri Lanka [3275]; Taiwan [3432]; Tajikistan; Thailand [3683]; Turkmenistan [3135, 3160]; Uzbekistan; Viet Nam [3231] CITES Identification Manual Reference: A-305.005.230.003		
<i>Rhabdophis chrysargus</i> (Schlegel, 1837)	D	6235
Synonym: <i>Natrix chrysarga</i> (Schlegel, 1837) E: Speckle-bellied Keelback, F: Rhabdophis à taches dorées Cambodia; China; Indonesia; Lao People's Democratic Republic [5037]; Malaysia; Myanmar [10420]; Philippines [5098]; Thailand; Viet Nam		
<i>Rhabdophis subminiatus</i> (Schlegel, 1837)	D	6235
Synonym: <i>Natrix subminiata</i> (Schlegel, 1837) E: Cantor's rat snake, Red-necked Keelback, F: Coryphodon de Cantor Bangladesh; Cambodia; China; Hong Kong; India; Indonesia; Lao People's Democratic Republic [5037]; Malaysia; Myanmar [10420]; Nepal; Singapore; Thailand; Viet Nam		

- Xenochrophis piscator*** (Schneider, 1799) III IN C 3656, 3722
 Synonyms: *Xenochrophis flavipunctatum* (Hallowell, 1860), *Natrix piscator*
 E: Asiatic Water Snake, Chequered Keelback, Common Scaled Water Snake, Fishing Snake, Rice Paddy Snake, F: Couleuvre à damier, Couleuvre aquatique, Couleuvre d'eau asiatique, Couleuvre pêcheuse, Serpent aquatique caréné à damier
 Afghanistan [3446]; Bangladesh [3528]; Bhutan; ?Brunei Darussalam; Cambodia [5114]; China [3132, 3574]; Hong Kong; India [3263, 3656, 3722, 7754]; Indonesia: Kalimantan [3270]; Lao People's Democratic Republic [3278, 5037]; Malaysia: Peninsular Malaysia [3691], Sabah [3586]; Myanmar [3656, 10420]; Nepal [3678]; Pakistan [3521]; Sri Lanka [3275]; Taiwan [3432]; Thailand [3683]; Viet Nam [3231]
 CITES Identification Manual Reference: A-305.005.300.002
- Zaocys dhumnades*** (Cantor, 1842) D 6235
 E: Cantor's Rat Snake, Redneck Keelback, F: Rhabdophis à cou rouge
 China; Taiwan
- Family: ELAPIDAE
- Bungarus candidus*** (Linnaeus, 1758) D 6235
 Synonym: *Bungarus javanicus* Kopstein, 1932
 E: Blue Krait, F: Bongare candide
 Cambodia; Indonesia; Lao People's Democratic Republic [5037]; Malaysia; Singapore; Thailand; Viet Nam
- Hoplocephalus bungaroides*** (Schlegel, 1837) II B VU 3369
 E: Broad-headed Snake, Fierce Snake, F: Hoplocéphale à large tête, Hoplocéphale de Schlegel
 Australia
 CITES Identification Manual Reference: A-305.006.022.003
- Micrurus diastema*** III HN C 3183, 3230
 (Duméril, Bibron & Duméril, 1854)
 E: Atlantic Coral Snake, Variable Coral Snake, F: Micrure distancé, Serpent corail, S: Cantil coral, Coral anillado
 Belize; Guatemala; Honduras [3731]; Mexico
 CITES Identification Manual Reference: A-305.006.029.014
- Micrurus nigrocinctus*** (Girard, 1854) III HN C 3183, 3230
 Synonym: *Micrurus ruatanus* (Günther, 1895)
 E: Black-banded Coral Snake, Central American Coral Snake, F: Micrure à bandes noires, Serpent corail à bandes noires
 Belize [9297]; Colombia; Costa Rica [3353, 3628, 7830]; El Salvador; Guatemala [9297]; Honduras [3731, 9297]; Mexico; Nicaragua [3706]; Panama
 CITES Identification Manual Reference: A-305.006.029.038
- Naja atra*** Cantor, 1842 II B 10039
 Synonym: *Naja naja atra* Cantor, 1842
 E: Chinese Cobra, Chinese Spitting Cobra
 Cambodia; China [5026, 5106]; Hong Kong; Lao People's Democratic Republic [5149]; ?Myanmar; Taiwan: Taiwan [4984, 4985, 5106, 5188]; Thailand; Viet Nam

<i>Naja kaouthia</i> Lesson, 1831	II	B	10039
Synonym: <i>Naja naja kaouthia</i> Lesson, 1831			
E: Monocellate Cobra, Monocled Cobra			
Bangladesh [5236]; ?Bhutan [5015]; Cambodia [5106, 5114, 5149]; India [5048, 5156, 5189]; Lao People's Democratic Republic [5037, 5149]; Malaysia [5147]; Myanmar [5004, 5197, 10420]; ?Nepal [5165]; Thailand [5002, 5081, 5125, 5189, 5216]; Viet Nam			
<i>Naja mandalayensis</i> Slowinski & Wüster, 2000	II	B	5004
Myanmar [10420]			
<i>Naja naja</i> (Linnaeus, 1758)	II	B	3445, 3735, 10039
E: Asian Cobra, Asiatic Cobra, Indian Cobra, Indian Spectacled Cobra, F: Cobra à lunettes, Cobra des Indes, Cobra indien, Naja à lunettes, Naja indien, Serpent à lunettes, S: Cobra común asiática, Cobra de anteojos, Cobra escupidora asiática, Cobra spectacled de la India			
Afghanistan; Bangladesh; Bhutan; ?Brunei Darussalam; Cambodia; China; India [7754]; Indonesia; Iran (Islamic Republic of); Lao People's Democratic Republic [5037]; Malaysia; Myanmar; Nepal; Pakistan; Philippines [5098]; ?Singapore; Sri Lanka; Taiwan; Tajikistan; Thailand; Turkmenistan; Uzbekistan; Viet Nam			
CITES Identification Manual Reference: A-305.006.030.010			
<i>Naja oxiana</i> (Eichwald, 1831)	II	B	10039
Synonym: <i>Naja naja oxiana</i> (Eichwald, 1831)			
E: Central Asian Cobra, Oxus Cobra			
Afghanistan; India [5086, 5088, 5189]; Iran (Islamic Republic of) [5043, 5187]; Kyrgyzstan; Pakistan [5168]; Tajikistan [4981, 5109, 8452]; Turkmenistan [5054, 5103, 5109]; Uzbekistan [5055, 5109]			
<i>Naja philippinensis</i> Taylor, 1922	II	B	10039
Synonym: <i>Naja naja philippinensis</i> Taylor, 1922			
E: North Philippine Spitting Cobra, Philippine Cobra			
Philippines [5056, 5098, 5180]			
<i>Naja sagittifera</i> Wall, 1913	II	B	10039
Synonym: <i>Naja naja sagittifera</i> Deraniyagala, 1960			
E: Andaman Cobra			
India [5189]: Andaman Is			
<i>Naja samarensis</i> W. Peters, 1861	II	B	10039
Synonym: <i>Naja naja samarensis</i> Peters, 1861			
E: Peters's Cobra, South-east Philippine Spitting Cobra			
Philippines [4980, 5057, 5098, 5127]			
<i>Naja siamensis</i> Laurenti, 1768	II	B	10039
Synonym: <i>Naja naja siamensis</i> Laurenti, 1768			
E: Indochinese Spitting Cobra			
Cambodia [5020, 5082, 5149]; Lao People's Democratic Republic [5037, 6948]; ?Myanmar; Thailand [5154]; Viet Nam			
<i>Naja sputatrix</i> F. Boie, 1827	II	B	5147, 10039
Synonym: <i>Naja naja sputatrix</i> Boie, 1827			
E: Indonesian Cobra, South Indonesian Spitting Cobra			
Indonesia: Jawa [5170, 5223], Lesser Sunda Is [5200]			

Naja sumatrana F. Müller, 1890 II B 5166, 5229, 10039
 Synonym: *Naja naja sumatrana* Müller, 1890
 E: Equatorial Spitting Cobra, Golden Spitting Cobra
 ?Brunei Darussalam; Indonesia: Jawa [5223], Sumatera [5167]; Malaysia: Peninsular Malaysia [5146, 5217, 7361], Sabah [4997], Sarawak [4992, 5036]; Philippines [5057, 5098, 5180, 5202]; ?Singapore [4989, 4999]; Thailand [5147]

Ophiophagus hannah (Cantor, 1836) II B 3340, 3445, 10463
 E: Hamadryad, King Cobra, F: Cobra royal, Hamadryade, Hamadryas, S: Cobra real
 Bangladesh; Bhutan; Brunei Darussalam; Cambodia [5114]; China [3132, 3574]; Hong Kong [3604]; India [3263, 3656, 3722]: Andaman Is [3263, 3656, 3722]; Indonesia [3270]; Lao People's Democratic Republic [3278, 5037]; Malaysia: Peninsular Malaysia [3346, 3691, 7361], Sabah [3586]; Myanmar [10420]; Nepal; Philippines [3444, 5098]; Singapore [3691]; Thailand [3683]; Viet Nam [3231]
 CITES Identification Manual Reference: A-305.006.034.001

Family: **HYDROPHIIDAE**

Hydrophis atriceps Günther, 1864 D 6235
 E: South-east Asian Sea Snake, F: Hydrophide fascie à tête noire
 Australia; China; Indonesia; Malaysia; Papua New Guinea; Philippines; Thailand; Viet Nam

Hydrophis belcheri (Gray, 1849) D 6235
 E: Belcher's Sea Snake, F: Hydrophide de Belcher
 Indonesia; ?Micronesia (Federated States of) [10558]; ?Philippines [5098]; Solomon Islands; Thailand [10487]

Hydrophis bituberculatus W. Peters, 1872 D 6235
 E: Peters's Sea Snake, F: Hydrophide bituberculé
 Sri Lanka [10563]; Thailand

Hydrophis brookii Günther, 1872 D 6235
 E: Brooke's Sea Snake, F: Hydrophide de Brooke
 Indonesia; Malaysia; Singapore; Thailand; Viet Nam

Hydrophis caeruleus (Shaw, 1802) D 6235
 E: Dark Blue-banded Sea Snake, F: Hydrophide azuré
 Australia [10556]; Bangladesh; China; India; Indonesia; Malaysia; Myanmar [10420]; New Caledonia [10546]; Pakistan; Philippines; Singapore; Sri Lanka; Thailand; Viet Nam

Hydrophis cantoris Günther, 1864 D 6235
 Synonym: *Microcephalophis cantoris* (Günther, 1864)
 E: Günther's Sea Snake, F: Hydrophide de Cantor
 India; Myanmar; Pakistan; Thailand

Hydrophis coggeri (Kharin, 1984) D 6235
 E: Cogger's Sea Snake, F: Hydrophide de Cogger
 Australia; New Caledonia [10419]

<i>Hydrophis cyanocinctus</i> Daudin, 1803	D	6235
E: Annulated Sea Snake, F: Hydrophide à bandes bleues Bahrain; Bangladesh; China; India; Indonesia; Iran (Islamic Republic of); Japan; Korea, Republic of; Kuwait [81]; Malaysia; Myanmar; Oman; Pakistan; Philippines [5098]; Saudi Arabia; Singapore; Solomon Islands; Sri Lanka; Taiwan; Thailand; United Arab Emirates; Viet Nam		
<i>Hydrophis czeblukovi</i> (Kharin, 1984)	D	6235
Synonym: <i>Hydrophis geometricus</i> L. A. Smith, 1986 E: Czeblukov's Sea Snake, F: Hydrophide de Czeblukov Australia		
<i>Hydrophis elegans</i> (Gray, 1842)	D	6235
E: Elegant Sea Snake, F: Hydrophide élégant Australia; Indonesia; New Caledonia; Papua New Guinea [10554]; Philippines		
<i>Hydrophis fasciatus</i> (Schneider, 1799)	D	6235
E: Striped Sea Snake, F: Hydrophide à bandes Bangladesh; India; Indonesia; Malaysia; Myanmar [10420]; Pakistan; Philippines [5098]; Singapore; Sri Lanka; Thailand [10487]		
<i>Hydrophis geometricus</i> L. A. Smith, 1986	D	
E: Geometric Sea Snake Australia		
<i>Hydrophis gracilis</i> (Shaw, 1802)	D	6235
Synonym: <i>Microcephalophis gracilis</i> (Shaw, 1802) E: Small-headed Sea Snake, F: Hydrophide grêle Australia; Bangladesh; China; Hong Kong [9832]; India; Indonesia; Iran (Islamic Republic of); Iraq; Kuwait; Malaysia; Myanmar [10420]; ?New Caledonia [10419]; Oman; Pakistan; Papua New Guinea [10554]; Saudi Arabia; Singapore; Sri Lanka; Taiwan; Thailand		
<i>Hydrophis inornatus</i> (Gray, 1949)	D	6235
E: Blue-grey Sea Snake, F: Hydrophide inorné Australia; Philippines; Sri Lanka		
<i>Hydrophis klossi</i> Boulenger, 1912	D	6235
E: Kloss's Sea Snake, F: Hydrophide de Kloss Indonesia; Malaysia; Singapore; Thailand		
<i>Hydrophis lamberti</i> M. A. Smith, 1917	D	6235
E: Lambert's Sea Snake, F: Hydrophide de Lambert Singapore; Thailand		
<i>Hydrophis lapemoides</i> (Gray, 1849)	D	6235
E: Persian Gulf Sea Snake, F: Hydrophide du Golfe Persique Bahrain [81]; India; Iran (Islamic Republic of); Malaysia; Oman; Pakistan; Saudi Arabia [81]; Singapore; Sri Lanka; Thailand [10487]; United Arab Emirates		
<i>Hydrophis macdowellii</i> Kharin, 1983	D	6235
E: McDowell's Sea Snake, F: Hydrophide de McDowell Australia; Indonesia: Irian Jaya; New Caledonia		
<i>Hydrophis mamillaris</i> (Daudin, 1803)	D	6235
E: Bombay Sea Snake, F: Hydrophide mamillaire India; Pakistan; Sri Lanka		

<i>Hydrophis melanocephalus</i> Gray, 1849 E: Black-headed Sea Snake, F: Hydrophide à tête noire Australia; China; Japan; Korea, Republic of; Philippines [5098]; Taiwan	D	6235
<i>Hydrophis melanosoma</i> Günther, 1864 E: Black-striped Sea Snake, F: Hydrophide à corps noir Australia; Brunei Darussalam; Indonesia; Malaysia; Papua New Guinea [10554]; Singapore	D	6235
<i>Hydrophis obscurus</i> Daudin, 1803 E: Russell's Sea Snake, F: Hydrophide obscur Bangladesh; India; Myanmar [10420]; Sri Lanka	D	6235
<i>Hydrophis ornatus</i> (Gray, 1842) E: Reef Sea Snake Australia; Bahrain; Bangladesh; Brunei Darussalam; China; Hong Kong; India; Indonesia; Iran (Islamic Republic of); Japan; Kiribati; Malaysia; Myanmar [10420]; New Caledonia; Oman; Pakistan; Papua New Guinea [10554]; Philippines [5098]; Qatar; Saudi Arabia; Singapore; Solomon Islands; Sri Lanka; Taiwan; Thailand	D	6235
<i>Hydrophis pacificus</i> Boulenger, 1896 E: Pacific Sea Snake, F: Hydrophide du Pacifique Australia; Indonesia; Micronesia (Federated States of); Papua New Guinea [10554]	D	6235
<i>Hydrophis parviceps</i> M. A. Smith, 1935 E: Smith's Sea Snake, F: Hydrophide à petite tête China; Viet Nam	D	6235
<i>Hydrophis semperi</i> S. W. Garman, 1881 E: Garman's Sea Snake, F: Hydrophide du Lac Taal Philippines [5098]	D	
<i>Hydrophis spiralis</i> (Shaw, 1802) E: Yellow Sea Snake, F: Hydrophide-spirale Bahrain; Bangladesh; India; Indonesia; Iran (Islamic Republic of); Malaysia; Myanmar [10420]; New Caledonia; Oman; Pakistan; Philippines [5098]; Saudi Arabia; Singapore; Sri Lanka; Thailand [10487]; United Arab Emirates; Viet Nam [9296]	D	6235
<i>Hydrophis stricticollis</i> Günther, 1864 E: Collared Sea Snake, F: Hydrophide à cou étroit Bangladesh; India; Myanmar [10420]; Sri Lanka	D	6235
<i>Hydrophis torquatus</i> Günther, 1864 E: West Coast Black-headed Sea Snake, F: Hydrophide à collier Cambodia [10543]; Indonesia [10543]; Malaysia; Singapore; Thailand	D	6235
<i>Hydrophis vorisi</i> Kharin, 1984 E: Kharin's Sea Snake, F: Hydrophide de Voris Australia; Papua New Guinea	D	6235
<i>Lapemis curtus</i> (Shaw, 1802) Synonym: <i>Lapemis hardwickii</i> Gray, 1834 E: Shaw's Sea Snake, F: Lapémide de court Australia; Bangladesh; China; India; Indonesia; Iran (Islamic Republic of); Japan; Malaysia; Myanmar [10420]; New Caledonia [7317]; Pakistan; Papua New Guinea [10554]; Philippines [5098]; Singapore; Sri Lanka; Taiwan; Thailand; Viet Nam	D	6235

- Laticauda colubrina*** (Schneider, 1799) D 6235
 E: Banded Sea Snake, F: Plature couleuvrin
 ?American Samoa [10557]; Australia; Bangladesh; Brunei Darussalam [10417]; Brunei; Cook Islands; Fiji; India; Indonesia; Japan; Kiribati; Malaysia; Micronesia (Federated States of) [10558]; Myanmar [10420]; Nauru; New Caledonia [10419]; New Zealand; Niue; Palau; Papua New Guinea [10554]; Philippines [5098]; Singapore; Solomon Islands; Sri Lanka; Taiwan; Thailand; Tonga; Vanuatu; Viet Nam
- Laticauda crockeri*** Slevin, 1934 D VU 6235
 E: Crocker's Sea Snake, F: Plature du Lac Te-Nggano
 Solomon Islands
 (Lake Te-Nggana)
- Laticauda laticaudata*** (Linnaeus, 1758) D 6235
 E: Black-banded Sea Snake, F: Plature à bandes
 Australia; Bangladesh; China; Fiji; India; Indonesia; Japan; Malaysia; Myanmar [10420]; New Caledonia [10419]; New Zealand; Niue; Papua New Guinea [10554]; Philippines [5098]; Solomon Islands; Sri Lanka; Taiwan; Thailand; Tonga; Vanuatu
- Laticauda schistorhynchus*** (Günther, 1874) D 6235
 E: Flat-tailed Sea Snake, F: Plature de Günther
 Niue
- Laticauda semifasciata*** D 6235
 (Reinwardt in Schlegel, 1837)
 E: Chinese Sea Snake, F: Plature semi-annelé
 China; Indonesia; Japan; Philippines [5098]; Russian Federation [10559]; Taiwan; Thailand
- Family: **VIPERIDAE**
- Calloselasma rhodostoma*** (Kuhl, 1824) D 6235
 Synonyms: *Agkistrodon rhodostoma* (Kuhl, 1824), *Ancistrodon rhodostoma* (Kuhl, 1824)
 E: Malayan Pit Viper, F: Callostome à lèvres roses
 Cambodia [10111, 10112]; Indonesia [10111]; Jawa; Lao People's Democratic Republic [5037, 10111]; Malaysia [10111]; Peninsular Malaysia; Thailand [10111]; Viet Nam [10111]
- Crotalus durissus*** Linnaeus, 1758 III HN C 3183
 Synonym: *Crotalus pifanorum* Sandner-Montilla, 1980
 E: Cascabel, Cascabel Rattlesnake, Neotropical Rattlesnake, F: Cascabel, Cascavelle, Crotale des tropiques, Crotale durisse, Durisse, Serpent à sonnette tropical, S: Cascavelle
 Argentina [3235]; Belize; Bolivia; Brazil [3128]; Colombia; Costa Rica [3628, 7830]; ?El Salvador; French Guiana [3241]; Guatemala; Guyana [3380]; Honduras [3731]; Mexico; Nicaragua [3706]; Paraguay; ?Peru; Suriname [3380]; Uruguay; Venezuela [3380]
 CITES Identification Manual Reference: A-305.011.010.007
- Crotalus unicolor*** van Lidth de Jeude, 1887 B CR
 Synonym: *Crotalus durissus unicolor* Lidth de Jeude, 1887
 E: Aruba Rattlesnake, F: Crotale d'Aruba
 Aruba; Nicaragua

<i>Crotalus willardi</i> Meek, 1905 E: Ridge-nosed Rattlesnake, F: Crotale de Willard Mexico; United States			B		6235
<i>Daboia russelii</i> (Shaw & Nodder, 1797) Synonym: <i>Vipera russelli</i> (Shaw & Nodder, 1797) E: Russell's Viper, F: Dabois, Vipère de Russell Bangladesh; Bhutan; Cambodia; China; India [7754]; Indonesia; Lao People's Democratic Republic; Myanmar [10420]; Nepal; Pakistan; Sri Lanka; Taiwan; Thailand; ?Viet Nam	III IN		C		3207, 3445, 3656
<i>Vipera latifii</i> Mertens, Darevsky & Klemmer, 1967 E: Latifi's Viper, F: Vipère de Latifi Iran (Islamic Republic of)			A	VU	
<i>Vipera ursinii</i> (Bonaparte, 1835) Synonym: <i>Vipera eriwanensis</i> Reuss, 1933 E: Field Adder, Meadow Viper, Orsini's Viper, F: Vipère des steppes, Vipère d'Orsini, Vipère d'Orsini, S: Víbora de los Orsini, Vibora del Orsini Albania [3211]; Armenia; Austria (ex?) [3332, 3461, 3462]; Azerbaijan; Bosnia and Herzegovina; Bulgaria (ex) [3673]; China; Croatia; France [3620]; Georgia; Greece; Hungary [3673]; Iran (Islamic Republic of); Italy [3210]; Kazakhstan; Kyrgyzstan; Macedonia, former Yugoslav Republic of; Moldova, Republic of; Romania [3673]; Russian Federation; Serbia and Montenegro [3673]; Slovakia; Slovenia (ex?); Turkey [3162, 3401]; Ukraine; Uzbekistan CITES Identification Manual Reference: A-305.011.017.010	I/NC	A/NR		EN	3211, 3377, 3430, 3619
CITES Appendix I populations Albania; Austria (ex?); Bosnia and Herzegovina; Bulgaria; Croatia; France; Greece; Hungary; Italy; Macedonia, former Yugoslav Republic of; Romania; Serbia and Montenegro; Slovakia; Slovenia (ex?); Turkey			I	A	
<i>Vipera wagneri</i> Nilson & Andrén, 1984 E: Wagner's Viper, F: Vipère de Wagner, S: Vibora de Wagner ?Iran (Islamic Republic of) [3547]; Turkey [3402, 3550] CITES Identification Manual Reference: A-305.011.017.012	II		B	EN	3548

Phylum: **CHORDATA**
 Class: **AMPHIBIA**
 Order: **ANURA**
 Family: **BUFONIDAE**

<i>Altiphrynoides malcolmi</i> Grandison, 1978	I	A		3287, 3319
Synonym: <i>Nectophrynoides malcolmi</i> Grandison, 1978				
E: Malcolm's Ethiopian Toad, F: Nectophrynoide de Malcolm, S: Sapo vivíparo de Malcolm				
Ethiopia [5016]				
CITES Identification Manual Reference:		A-403.002.013.003		
<i>Atelopus zeteki</i> Dunn, 1933	I	A		3319
Synonym: <i>Atelopus varius zeteki</i> Dunn, 1933				
E: Cerro Campana Stubfoot Toad, Golden Arrow Poison Frog, Golden Frog, Zetek's Golden Frog, F: Atelope variable du Panama, Crapaud orange, Grenouille de Zetek, S: Rana dorada, Rana dorada de Panamá, Rana venenosa de Zetek				
Panama				
CITES Identification Manual Reference:		A-403.002.002.036		
<i>Bufo periglenes</i> Savage, 1967 "1966"	I	A	CR	3319, 3391, 3628, 6492
E: Alajuela Toad, Golden Toad, Monte Verde Toad, Orange Toad, F: Crapaud doré, S: Sapo dorado, Sapo dorado de Monteverde				
Costa Rica [3261, 5033, 7830]				
<i>Bufo superciliaris</i> Boulenger, 1888 "1887"	I	A		3319
E: Cameroon Toad, Zaire Toad, F: Crapaud du Cameroun, S: Sapo del Camerún				
?Benin; Cameroon [5112]; ?Central African Republic [5112]; ?Congo [5112]; Côte d'Ivoire [3319]; Democratic Republic of the Congo [5112]; Equatorial Guinea [5112]; Gabon [5112]; Ghana; ?Liberia; Nigeria; ?Togo				
CITES Identification Manual Reference:		A-403.002.003.174		
<i>Nectophrynoides asperginis</i>	I	A		6498
Poynton, Howell, Clarke & Lovett, 1999				
Tanzania, United Republic of				
<i>Nectophrynoides cryptus</i> Perret, 1971	I	A		3319
E: Secret Tree Toad, F: Nectophrynoide cryptique				
Tanzania, United Republic of [5181]				
CITES Identification Manual Reference:		A-403.002.013.001		
<i>Nectophrynoides minutus</i> Perret, 1972	I	A		3319
E: Minute Tree Toad, F: Nectophrynoide menu				
Tanzania, United Republic of [5181]				
CITES Identification Manual Reference:		A-403.002.013.004		
<i>Nectophrynoides tornieri</i> (Roux, 1906)	I	A		3319
E: Tornier's Tree Toad, Usambara Viviparous Toad, F: Nectophrynoide de Tornier, Nectophrynoide des Monts Usambara				
Tanzania, United Republic of [5181]				
CITES Identification Manual Reference:		A-403.002.013.007		

<i>Nectophrynoides viviparus</i> (Tornier, 1905)	I	A		3319
E: Morogoro Tree Toad, Rungwe Viviparous Toad, F: Nectophrynoide des Monts Uluguru Tanzania, United Republic of [5181] CITES Identification Manual Reference: A-403.002.013.088				
<i>Nectophrynoides wendyae</i> Clarke, 1988	I	A		3245
E: Uzungwe Scarp Tree Toad, F: Nectophrynoide des Monts Uzungwe Tanzania, United Republic of [5181]				
<i>Nimbaphrynoides liberiensis</i> Xavier, 1979	I	A		3287, 3319
Synonym: <i>Nectophrynoides liberiensis</i> Xavier, 1979 E: Liberia Nimba Toad, F: Nectophrynoide du Liberia, S: Sapo vivíparo liberiano Liberia CITES Identification Manual Reference: A-403.002.013.002				
<i>Nimbaphrynoides occidentalis</i> Angel, 1943	I	A	EN	3287, 3319
Synonym: <i>Nectophrynoides occidentalis</i> Angel, 1943 E: Mt Nimba Viviparous Toad, Western Nimba Toad, F: Nectophrynoide du Mont Nimba, S: Sapo vivíparo de Africa occidental Côte d'Ivoire; Guinea; ?Liberia CITES Identification Manual Reference: A-403.002.013.005				
<i>Spinophrynoides osgoodi</i> (Loveridge, 1932)	I	A		3287, 3319
Synonyms: <i>Bufo osgoodi</i> Loveridge, 1932, <i>Nectophrynoides osgoodi</i> Loveridge, 1932 E: Osgood's Ethiopian Toad, F: Nectophrynoide d'Ethiopie, Nectophrynoide d'Osgood, S: Sapo vivíparo de Osgood Ethiopia [5016] CITES Identification Manual Reference: A-403.002.013.006				
Family:	DENDROBATIDAE			
<i>Dendrobates arboreus</i>	II	B		3319
Myers, Daly & Martínez, 1984 E: Polkadot Poison Frog, F: Dendrobate arboricole, S: Rana de punta de flecha arbórea Panama				
<i>Dendrobates auratus</i> (Girard, 1855)	II	B		3319
E: Green Poison Frog, Green-and-black Poison Frog, F: Dendrobate doré Colombia [5024]; Costa Rica [3628, 5024, 7830]; Nicaragua [3705, 3706, 5024]; Panama [5024, 5059, 5145]; United States (int)				
<i>Dendrobates azureus</i> Hoogmoed, 1969	II	B		3319
E: Blue Poison Frog, Giant Poison Frog, F: Dendrobate bleu, S: Rana de punta de flecha azul Suriname [5024, 5130]				
<i>Dendrobates biolat</i> Morales, 1992	II	B		3531
E: Biolat Poison Frog, F: Dendrobate biolat Peru				
<i>Dendrobates captivus</i> Myers, 1982	II	B		3319
E: Rio Santiago Poison Frog, F: Dendrobate du Rio Santiago Peru [5172]				

	CITES	EC Reg.	RL	References
<i>Dendrobates castaneoticus</i> Caldwell & Myers, 1990 E: Brazil-nut Poison Frog, F: Dendrobate du Xingu Brazil	II	B		3229
<i>Dendrobates claudiae</i> Jungfer, Lötters & Jorgens, 2000 Panama	II	B		
<i>Dendrobates fantasticus</i> Boulenger, 1884 "1883" E: Red-headed Poison Frog, F: Dendrobate fantastique, S: Rana de punta de flecha fantástica Peru	II	B		3319, 3367
<i>Dendrobates galactonotus</i> Steindachner, 1864 E: Splash-backed Poison Frog, F: Dendrobate du Tapajos Brazil [5024]	II	B		3319
<i>Dendrobates granuliferus</i> Taylor, 1958 F: Dendrobate granuleux, Granular Poison Frog, S: Rana de punta de flecha granulosa Costa Rica [5024, 7830]; Panama	II	B		3319, 3541, 3628
<i>Dendrobates histrionicus</i> Berthold, 1845 E: Harlequin Poison Frog, Red-and-black Poison Frog, S: Rana de punta de flecha histriónica Colombia [5024]; Ecuador [3523, 5024, 5157]	II	B		3319, 5141
<i>Dendrobates imitator</i> Schulte, 1986 Synonym: <i>Dendrobates sirensis</i> Aichinger, 1991 E: Mimic Poison Frog, F: Dendrobate imitateur Peru	II	B		3634
<i>Dendrobates labialis</i> Cope, 1874 F: Dendrobate labié Peru	II	B		3319
<i>Dendrobates lamasi</i> Morales, 1992 E: Pasco Poison Frog, F: Dendrobate de Lamas Peru	II	B		3531
<i>Dendrobates lehmanni</i> Myers & Daly, 1976 E: Lehmann's Poison Frog, Red-banded Poison Frog, F: Dendrobate de Lehman, S: Rana de punta de flecha de Lehmann Colombia	II	B		3319
<i>Dendrobates leucomelas</i> Steindachner, 1864 E: Yellow-banded Poison Frog, F: Dendrobate jaune et noir, S: Rana de punta de flecha de bandas amarillas Brazil [5024]; Colombia [5024]; Guyana [5024]; Venezuela [3565, 5024, 5115]	II	B		3319
<i>Dendrobates mysteriosus</i> Myers, 1982 E: Maranon Poison Frog, F: Dendrobate mystérieux, S: Rana de punta de flecha misteriosa Peru [5080, 5172]	II	B		3319, 3635

<i>Dendrobates occultator</i> Myers & Daly, 1976 E: La Brea Poison Frog, F: Dendrobate occulté Colombia	II	B	3319
<i>Dendrobates pumilio</i> O. Schmidt, 1857 E: Flaming Poison Frog, Red-and-blue Poison Frog, F: Dendrobate pumilio, Strawberry Poison Frog, S: Rana de punta de flecha roja Costa Rica [3628, 5024, 5184, 7830]; Nicaragua [3705, 3706, 5024]; Panama [5024, 5144]	II	B	3319
<i>Dendrobates quinquevittatus</i> Steindachner, 1864 E: Amazonian Poison-Arrow Frog, Rio Madeira Poison Frog, F: Dendrobate à cinq bandes, S: Rana de punta de flecha pentaestriada Brazil [5024, 5139]; Colombia; Ecuador; French Guiana; Peru [5080]; ?Suriname	II	B	3319
<i>Dendrobates reticulatus</i> Boulenger, 1884 "1883" E: Red-backed Poison Frog, Reticulated Poison Frog, F: Dendrobate réticulé, S: Rana de punta de flecha reticulada Peru [5080, 5099]	II	B	3319
<i>Dendrobates speciosus</i> O. Schmidt, 1857 E: Splendid Poison Frog, F: Epipedobate brillant Panama [5024]	II	B	3319
<i>Dendrobates tinctorius</i> (Schneider, 1799) E: Dyeing Poison Frog, F: Dendrobate à tapirer Brazil [5024]; French Guiana [5024, 5163]; ?Guyana [5024]; Suriname [5024]	II	B	3319
<i>Dendrobates truncatus</i> (Cope, 1861) E: Yellow-striped Poison Frog, F: Dendrobate du Rio Magdalena, S: Rana de punta de flecha truncada Colombia [5024]	II	B	3319
<i>Dendrobates vanzolinii</i> Myers, 1982 E: Brazilian Poison Frog, F: Dendrobate de Vanzolini, S: Rana de punta de flecha de Vanzolini Brazil [5172]; Peru [5172]	II	B	3319
<i>Dendrobates ventrimaculatus</i> Shreve, 1935 Synonym: <i>Dendrobates variabilis</i> Zimmerman & Zimmerman, 1988 E: Amazonian Poison Frog, F: Dendrobate au ventre tacheté Brazil; Colombia; Ecuador [3523]; French Guiana; Peru [5099]; ?Suriname	II	B	3319
<i>Dendrobates vicentei</i> Jungfer, Weygoldt & Juraske, 1996 Panama	II	B	6499
<i>Epipedobates andinus</i> Myers & Burrowes, 1987 Synonym: <i>Dendrobates andinus</i> (Myers & Burrowes, 1987) E: La Planada Poison Frog, F: Epipedobate andin, S: Rana de punta de flecha andino Colombia	II	B	3287

<i>Epipedobates azureiventris</i> (Kneller & Henle, 1985) Synonyms: <i>Dendrobates azureiventris</i> (Kneller & Henle, 1985), <i>Cryptophyllobates azureiventris</i> (Kneller & Henle, 1985), <i>Phyllobates azureiventris</i> Kneller & Henle, 1985 E: Sky-blue Poison Frog, F: Epipedobate au ventre bleu, S: Rana de punta de flecha de vientre azul Peru	II	B	3287
<i>Epipedobates bassleri</i> (Melin, 1941) Synonyms: <i>Dendrobates bassleri</i> Melin, 1941, <i>Phobobates bassleri</i> (Melin, 1941) E: Pleasing Poison Frog, F: Dendrobate de Bassler, Phobobate de Bassler, S: Rana de punta de flecha de Bassler Peru [5025]	II	B	3287, 3319
<i>Epipedobates bilinguis</i> Jungfer, 1989 Ecuador	II	B	
<i>Epipedobates bolivianus</i> (Boulenger, 1902) Synonym: <i>Dendrobates bolivianus</i> (Boulenger, 1902) E: Bolivian Poison Frog, F: Epipedobate bolivien, Epipedobate de Bolivie, S: Rana de punta de flecha boliviana Bolivia [5025, 5116, 5138]	II	B	3287, 3319
<i>Epipedobates boulengeri</i> (Barbour, 1909) Synonym: <i>Dendrobates boulengeri</i> (Barbour, 1909) E: Marbled Poison Frog, F: Epipedobate de Boulenger, S: Rana de punta de flecha de Boulenger Colombia [5025]; Ecuador [5025]	II	B	3287, 3319
<i>Epipedobates cainarachi</i> Schulte, 1989 Peru	II	B	
<i>Epipedobates erythromos</i> (Vigle & Miyata, 1980) Synonym: <i>Dendrobates erythromos</i> Vigle & Miyata, 1980 F: Epipedobate du Rio Palenque Ecuador	II	B	3287, 3319
<i>Epipedobates espinosai</i> (Funkhouser, 1956) Synonyms: <i>Dendrobates espinosai</i> (Funkhouser, 1956), <i>Phyllobates espinosai</i> Funkhouser, 1956 E: Espinosa Poison Frog, Turquoise-bellied Poison Frog, F: Epipedobate d'Espinosa Ecuador	II	B	3287, 3319
<i>Epipedobates femoralis</i> (Boulenger, 1884) Synonyms: <i>Dendrobates femoralis</i> Boulenger, 1884), <i>Allobates femoralis</i> (Boulenger, 1884) E: Brilliant-thighed Poison Frog, F: Epipedobate fémorale, Epipedobate simisimi, Simisimi Brazil; Colombia [5025]; Ecuador [5025]; French Guiana [5025]; Guyana [5025]; Peru [5025, 5099]; Suriname [5025]	II	B	3287, 3319
<i>Epipedobates ingeri</i> (Cochran & Goin, 1970) Synonym: <i>Dendrobates ingeri</i> Cochran & Goin, 1970 E: Niceforo's Poison Frog, F: Epipedobate d'Inger, S: Rana de punta de flecha de Inger Colombia [5025]	II	B	3287, 3319

<i>Epipedobates macero</i> Rodríguez & Myers, 1993 Peru	II	B	
<i>Epipedobates maculatus</i> (Peters, 1873) Synonym: <i>Dendrobates maculatus</i> Peters, 1873 F: Epipedobate tacheté, S: Confusing Poison Frog, Rana de punta de flecha maculada Panama [5172]	II	B	3287, 3319
<i>Epipedobates myersi</i> (Pyburn, 1981) Synonym: <i>Dendrobates myersi</i> Pyburn, 1981 E: Myers's Poison Frog, F: Epipedobate de Myers, S: Rana de punta de flecha de Myers Colombia	II	B	3287, 3319
<i>Epipedobates parvulus</i> (Boulenger, 1882) Synonyms: <i>Dendrobates parvulus</i> Boulenger, 1882, <i>Colostethus festae</i> (Peracca, 1904) F: Epipedobate minime, S: Ruby Poison Frog Colombia; Ecuador; Peru [5099]	II	B	3287, 3319
<i>Epipedobates petersi</i> (Silverstone, 1976) Synonyms: <i>Dendrobates petersi</i> (Silverstone, 1976), <i>Phyllobates petersi</i> Silverstone, 1976 E: Peruvian Poison Frog, F: Epipedobate de Peters, S: Rana de punta de flecha de Peters Peru [5025]	II	B	3287, 3319
<i>Epipedobates pictus</i> (Tschudi, 1838) Synonym: <i>Dendrobates pictus</i> (Tschudi, 1838) E: Spot-legged Poison Frog, F: Epipedobate peint, Rana de punta de flecha picta Bolivia [5025]; Brazil [5025]; Colombia [5025]; Ecuador [5025]; French Guiana [5025]; Guyana [5025]; Paraguay; Peru [5025, 5099]; Suriname [5025]; Venezuela [5025]	II	B	3287, 3319
<i>Epipedobates planipaleae</i> Morales & Velazco, 1998 Peru	II	B	25
<i>Epipedobates pulchripectus</i> (Silverstone, 1976) Synonyms: <i>Dendrobates pulchripectus</i> (Silverstone, 1976), <i>Phyllobates pulchripectus</i> Silverstone, 1976 E: Beautiful-breasted Poison Frog, Blue-breasted Poison Frog, F: Epipedobate calisterne Brazil [5025]	II	B	
<i>Epipedobates rubriventris</i> Lötters, Debold, Henle, Glaw & Kneller, 1997 Peru	II	B	6500
<i>Epipedobates rufulus</i> (Gorzula, 1990 "1988") Synonym: <i>Dendrobates rufulus</i> Gorzula, 1990 "1988" E: Gorzula's Poison Frog, F: Dendrobate rougeâtre Venezuela	II	B	3342

<i>Epipedobates silverstonei</i> (Myers & Daly, 1979) Synonyms: <i>Dendrobates silverstonei</i> Myers & Daly, 1979, <i>Phobobates silverstonei</i> (Myers & Daly, 1979) E: Silverstone's Poison Frog, F: Dendrobate de Silverstone, Phobobate de Silverstone, S: Rana de punta de flecha de Silverstone Peru	II	B	3287, 3319
<i>Epipedobates simulans</i> Myers, Rodriguez & Icochea, 1998 Peru	II	B	176
<i>Epipedobates smaragdinus</i> (Silverstone, 1976) Synonyms: <i>Dendrobates smaragdinus</i> (Silverstone, 1976), <i>Phyllobates smaragdinus</i> Silverstone, 1976 E: Emerald Poison Frog, F: Epipedobate émeraude, S: Rana de punta de flecha esmeralda Peru [5025]	II	B	3287, 3319
<i>Epipedobates tricolor</i> (Boulenger, 1899) Synonyms: <i>Dendrobates anthonyi</i> (Noble, 1921), <i>Dendrobates tricolor</i> (Boulenger, 1899), <i>Epipedobates anthonyi</i> (Noble, 1921) E: Phantasmal Poison Frog, F: Epipedobate tricolore, S: Rana de punta de flecha tricolor Ecuador [5042]	II	B	3287, 3319
<i>Epipedobates trivittatus</i> (Spix, 1824) Synonyms: <i>Dendrobates trivittatus</i> (Spix, 1824), <i>Phobobates trivittatus</i> (Spix, 1824) E: Three-striped Poison Frog, F: Dendrobate à trois bandes, Phobobate à trois bandes Brazil [5025]; Colombia [5025]; Ecuador [5025]; French Guiana; Guyana [5025]; Peru [5025, 5099]; Suriname [5025]	II	B	3287, 3319
<i>Epipedobates zaparo</i> (Silverstone, 1976) Synonyms: <i>Dendrobates zaparo</i> (Silverstone, 1976), <i>Phyllobates zaparo</i> Silverstone, 1976 E: Sanguine Poison Frog, Zaparo's Poison Frog, F: Epipedobate zaparo Ecuador [5025]; Peru [5099]	II	B	3287, 3319
<i>Minyobates abditus</i> (Myers & Daly, 1976) Synonym: <i>Dendrobates abditus</i> Myers & Daly, 1976 E: Collins's Poison Frog, F: Minyobate secret Ecuador	II	B	3287, 3319
<i>Minyobates altobueyensis</i> (Silverstone, 1975) Synonym: <i>Dendrobates altobueyensis</i> Silverstone, 1975 E: Alto de Buey Poison Frog, Golden Poison Frog, F: Minyobate d'Alto del Buey Colombia [5024]	II	B	3287, 3319
<i>Minyobates bombetes</i> (Myers & Daly, 1980) Synonym: <i>Dendrobates bombetes</i> Myers & Daly, 1980 E: Cauca Poison Frog, F: Minyobate bourdonnant Colombia	II	B	3287, 3319
<i>Minyobates fulguritus</i> (Silverstone, 1975) Synonym: <i>Dendrobates fulguritus</i> Silverstone, 1975 E: Yellow-bellied Poison Frog, F: Minyobate étincelant Colombia [5024]; Panama	II	B	3287, 3319

<i>Minyobates minutus</i> (Shreve, 1935) Synonym: <i>Dendrobates minutus</i> Shreve, 1935 E: Blue-bellied Poison Frog, F: Minyobate menu Colombia [5024]; Panama [5024]	II	B	3287, 3319
<i>Minyobates opisthomelas</i> (Boulenger, 1899) Synonym: <i>Dendrobates opisthomelas</i> Boulenger, 1899 E: Andean Poison Frog, F: Minyobate opisthomèle Colombia [5024]	II	B	3287, 3319
<i>Minyobates steyermarki</i> (Rivero, 1971) Synonym: <i>Dendrobates steyermarki</i> Rivero, 1971 E: Demonic Poison Frog, F: Minyobate de Steyermark, S: Rana de punta de flecha de Steyermark Venezuela [5024, 5115]	II	B	3287, 3319
<i>Minyobates viridis</i> (Myers & Daly, 1976) Synonym: <i>Dendrobates viridis</i> Myers & Daly, 1976 E: Green Poison Frog, F: Minyobate vert, S: Rana de punta de flecha verde Colombia	II	B	3287, 3319
<i>Minyobates virolensis</i> Ruiz-Carranza & Ramírez-Pinilla, 1992 Synonym: <i>Dendrobates virolensis</i> (Ruiz-Carranza & Ramírez-Pinilla, 1992) E: Santander Poison Frog Colombia [5231]	II	B	3287
<i>Phyllobates aurotaenia</i> (Boulenger, 1914) E: Kokoe Poison Frog, F: Phyllobate à bande dorée Colombia [5025]	II	B	3319
<i>Phyllobates bicolor</i> Duméril & Bibron, 1841 E: Black-legged Poison Frog, Two-toned Poison Frog, F: Phyllobate bicolore Colombia [5025, 5129]	II	B	3319
<i>Phyllobates lugubris</i> (O. Schmidt, 1857) E: Lovely Poison Frog, F: Phyllobate lugubre, S: Rana de punta de flecha lúgubre Costa Rica [5025, 7830]; Nicaragua [9363]; Panama [5025, 5144]	II	B	3319
<i>Phyllobates terribilis</i> Myers, Daly & Malkin, 1978 E: Golden Poison Frog, F: Phyllobate terrible, S: Rana de punta de flecha terrible Colombia [5129]	II	B	3319, 3544
<i>Phyllobates vittatus</i> (Cope, 1893) E: Golfodulcean Poison Frog, Orange-and-black Poison Frog, F: Phyllobate à bande, S: Rana de punta de flecha rayada Costa Rica [5025, 7830]	II	B	3319

Family: **MANTELLIDAE**

<i>Mantella aurantiaca</i> Mocquard, 1900 E: Golden Frog, Golden Mantella, F: Mantelle dorée, S: Rana dorada, Ranita dorada de Madagascar Madagascar [3175, 3227, 3361, 4995, 5157, 5233]	II	B	VU	3145, 3319, 3717, 5019
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	CITES	EC Reg.	RL	References
<i>Mantella baroni</i> Boulenger, 1888 Synonym: <i>Phrynomantis maculatus</i> Madagascar	II	B		5019
<i>Mantella bernhardi</i> Vences, Glaw, Peyrieras, Böhme & Busse, 1994 E: Bernhard's Mantella Madagascar [4995]	II	B		5019
<i>Mantella betsileo</i> (Grandidier, 1872) E: Betsileo Golden Frog, Brown Mantella Madagascar [4995]	II	B		5019
<i>Mantella cowani</i> (Boulenger, 1882) E: Black Golden Frog, Cowan's Mantella Madagascar [4995]	II	B		5019
<i>Mantella crocea</i> Pintak & Böhme, 1990 E: Eastern Golden Frog, Yellow Mantella Madagascar [4995]	II	B		5019
<i>Mantella expectata</i> Busse & Böhme, 1992 E: Blue-legged Mantella, Tulear Golden Frog Madagascar [4995]	II	B		5019
<i>Mantella haraldmeieri</i> Busse, 1981 Synonym: <i>Mantella madagascariensis haraldmeieri</i> E: Haraldmeier's Mantella Madagascar [4995]	II	B		5019
<i>Mantella laevigata</i> Methuen & Hewitt, 1913 E: Arboreal Mantella, Folohy Golden Frog Madagascar [4995]	II	B		5019
<i>Mantella madagascariensis</i> (Grandidier, 1872) E: Madagascar Golden Frog Madagascar [4995]	II	B		
<i>Mantella manery</i> Vences, Glaw & Böhme, 1999 Madagascar	II	B		5019
<i>Mantella milotympanum</i> Staniszewski, 1996 Synonym: <i>Mantella aurantiaca milotympanum</i> Madagascar	II	B		5019
<i>Mantella nigricans</i> Guibé, 1978 Synonym: <i>Mantella cowani nigricans</i> Madagascar	II	B		5019
<i>Mantella pulchra</i> Parker, 1925 E: Parker's Golden Frog Madagascar [4995]	II	B		5019
<i>Mantella viridis</i> Pintak & Böhme, 1988 E: Green Golden Frog, Green Mantella	II	B		5019

Madagascar [4995]

Family: **MICROHYLIDAE**

Dyscophus antongilii Grandidier, 1877 I A VU 3319, 3361, 3569

Synonym: *Discophus antongilii*

E: Tomato Frog, F: Crapaud rouge de Madagascar, Grenouille tomate
Madagascar [4995]

Scaphiophryne gottlebei II B

Busse & Böhme, 1992

E: Red Rain Frog
Madagascar

Family: **MYOBATRACHIDAE**

Rheobatrachus silus Liem, 1973 II A CR 3249, 3319, 3389,
3391, 3693

E: Conondale Gastric-brooding Frog, Platypus Frog, F: Grenouille plate à incubation
gastrique
Australia [5158]

Rheobatrachus vitellinus II B EN 3319, 3389, 3471

Mahony, Tyler & Davies, 1984

E: Eungella Gastric-brooding Frog, Southern Gastric-brooding Frog
Australia [5158]

Family: **RANIDAE**

Conraua goliath (Boulenger, 1906) B VU 3287, 3319

Synonyms: *Gigantorana goliath*, *Rana goliath*

E: Giant Slippery Frog, Goliath Frog
Cameroon; Equatorial Guinea

Euphlyctis hexadactylus (Lesson, 1834) II B 3287, 3319

Synonym: *Rana hexadactyla* Lesson, 1834

E: Six-fingered Frog, F: Grenouille du Bengale, Grenouille hexadactyle
Bangladesh; India [5034]; Nepal; Sri Lanka

CITES Identification Manual Reference: A-403.016.040.087

Hoplobatrachus tigerinus (Daudin, 1802) II B 3287, 3319

Synonym: *Rana tigerina* Daudin, 1802

E: Indian Bullfrog, Tiger Frog, F: Grenouille tigre, Grenouille tigrée
Bangladesh [2142, 5220]; India [5032, 5034, 5076, 5142, 5155]; Madagascar (int) [4995];
Myanmar [5186, 10420]; Nepal [5117]; Pakistan [5022, 5117, 5134]; Sri Lanka

CITES Identification Manual Reference: A-403.016.040.229

Rana catesbeiana Shaw, 1802 B 3319

E: American Bullfrog, F: Grenouille-taureau

Canada; China (int); Cuba (int); Dominican Republic (int); France (int) [80]; Haiti
(int); Italy (int) [80]; Jamaica (int); Japan (int); Mexico; Netherlands (int) [80];
Puerto Rico (int); Taiwan (int); United States

Order: **CAUDATA**
 Family: **AMBYSTOMATIDAE**

Ambystoma dumerilii (Dugès, 1870) II B 3319, 3391
 E: Achoque, Lake Patzcuaro Salamander, F: Salamandre du lac Pàtzcuaro, S: Ajolote de lago Pátzquaro, Salamandra del lago Patzcuaro
 Mexico
 CITES Identification Manual Reference: A-402.001.001.006

Ambystoma mexicanum (Shaw, 1789) II B VU 3319, 3391
 E: Axolotl, F: Ambystome du Mexique, Axolotl, Salamandre du Mexique, S: Ajolote mexicano, Salamandra mexicana
 Mexico
 (Lake Xochimilco region)
 CITES Identification Manual Reference: A-402.001.001.017

Family: **CRYPTOBRANCHIDAE**

Andrias davidianus (Blanchard, 1871) I A DD 3319, 3384, 3391, 5195
 Synonym: *Megalobatrachus davidianus* (Blanchard, 1871)
 E: Chinese Giant Salamander, F: Salamandre du Père David, Salamandre géante de Chine, S: Salamandra gigante de China
 China; Taiwan (int)
 (River Pearl; River Yangzi; River Yellow)
 CITES Identification Manual Reference: A-402.003.001.001

Andrias japonicus (Temminck, 1836) I A VU 3319, 3391
 Synonym: *Megalobatrachus japonicus* (Temminck, 1836)
 E: Japanese Giant Salamander, F: Salamandre géante du Japon, S: Salamandra gigante de Japón
 Japan [5051]
 CITES Identification Manual Reference: A-402.003.001.002

References

- 2 Avila-Pires, T. C. S. (1995) Lizards of Brazilian Amazonia (Reptilia: Squamata). *Zoologische Verhandelingen (Leiden)* (299) 3-706.
- 11 Harvey, M. B. and Barker, D. G. (1998) A new species of blue-tailed monitor lizard (genus *Varanus*) from Halmahera Island, Indonesia. *Herpetologica* 54(1): 34-44.
- 25 Morales, V. M. and Velazco, P. M. (1998) A new species of *Epipedobates* (Amphibia: Anura: Dendrobatidae) from Peru. *Amphibia-Reptilia* 19(4): 369-376.
- 56 Manzani, P. R. and Abe, A. S. (1997) A new species of *Tupinambis* Daudin, 1802 (Squamata: Teiidae) from central Brazil. *Boletim Museu Nacional Rio de Janeiro Zoologia* (382) 1-10.
- 68 Colli, G. R., Peres, A. K. Jr and Cunha, H. J. D. (1998) A new species of *Tupinambis* (Squamata: Teiidae) from central Brazil, with an analysis of morphological and genetic variation in the genus. *Herpetologica* 54(4): 477-492.
- 74 Ross, J. P. (1996) *Proceedings of the 13th Working Meeting of the CSG*. Pp. 499-504 IUCN. -Gland, Switzerland
- 80 Gasc, J.-P., Cabela, A., Crnobrnja-Isailovic, J., Dolmen, D, Grossenbacher, K., Haffner, P., Lescure, J., Martens, H., Martínez Rica, J. P., Maurin, H (eds.)(1997) *Atlas of amphibians and reptiles in Europe*. Societas Europaea Herpetologica / MNHN. -Paris
- 81 Leviton, A. E., Anderson, S. C., Adler, K. and Minton, S. (1992) *Handbook to Middle East amphibians and reptiles*. (Contr. to Herpetol. No. 8). SSAR. -Oxford, Ohio
- 124 Hedges, S. B. and Garrido, O. (1999) A new snake of the genus *Tropidophis* (Tropidophiidae) from central Cuba. *Journal of Herpetology* 33(3): 436-441.
- 155 Hedges, B. S., Estrada, A. R. and Diaz, L. M. (1999) New snake (*Tropidophis*) from western Cuba. *Copeia* 199(2): 376-381
- 176 Myers, C. W., Rodriguez, L. O. and Icochea, J. (1999) *Epipedobates simulans* a new cryptic species of poison frog from southeastern Peru, with notes on *E. macero* and *E. petersi* (Dendrobatidae). *American Museum Novitates* (3238) 1-20.
- 237 Ziegler, T., Böhme, W. and Philipp, K. M. (1999) *Varanus caerulivirens* sp. n., a new monitor lizard of the *V. indicus* group from Halmahera, Moluccas, Indonesia (Squamata: Sauria: Varanidae). *Herpetozoa* 12(1-2): 45-56.
- 252 Mateo, J. A., Geniez, P. and Lopez, J. L. F. (1998) Chorological analysis and morphological variations of saurians of the genus *Uromastix* (Reptilia, Agamidae) in Western Sahara. Description of two new taxa. *Revista Española de Herpetologia* 12: 97-109.
- 2142 Khan, M. A. R. (1982) *Wildlife of Bangladesh*. University of Dhaka. - Dhaka
- 3124 Abercrombie, C. L., Hope, J. A., Holmes, J. M., Scott, D., and Lane, J. E. (1982) Investigations into the status of Morelet's crocodile (*Crocodylus moreletii*) in Belize, 1980. In: *Crocodyles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources IUCN.
- 3126 Alho, C. J. R. (1985) Conservation and management strategies for commonly exploited Amazonian turtles. *Biological Conservation* 32: 291-298.
- 3127 Alvarado, J., and Figueroa, A. (1986) The ecological recovery of sea turtles in Michoacan, Mexico. Special attention: the Black Turtle (*Chelonia agassizi*). Final Report to WWF-US, US Fish and Wildlife Service
- 3128 Amaral, A. do. (1977) *Serpentes do Brasil: iconografia colorida*. Universidade do Sao Paulo.
- 3129 Anderson, S. C. (1963) Amphibians and reptiles from Iran. *Proceedings of the California Academy of Sciences* (4)31(16): 417-498.

- 3130 Anderson, S. C. (1979) Synopsis of the turtles, crocodiles, and amphisbaenians of Iran. *Proceedings of the California Academy of Sciences* (4)41(22): 501-528
- 3131 Anon. (1979) *Reptiles and amphibians of the Bahamas*. Bahamas National Trust.
- 3132 Anon. (multiple authors and editors). (1985) Atlas of Chinese snakes. Technical Publishing House of Shanghai University. -Shanghai (Chinese)
- 3133 Anon. (1982) Discover Aruba's Wildlife. *STINAPA* (26)
- 3135 Anon. (1984) *Red Data Book of USSR*. (2nd revised edition). Lesnaya Promyshlennos. -Moscow (Russian)
- 3136 Anon. (1984) The four-toed tortoise of Xinjiang. *China Pictorial* 3: (Chinese)
- 3137 Anon. (1985) *Mona Iguana Recovery Plan*. U.S. Fish and Wildlife Service.
- 3138 Anon. (1985) Recovery Plan news: approved plans for four Puerto Rican plans. *Endangered Species Technical Bulletin* 10(3): 7-9.
- 3139 Anon. (1986) *Crocodylus johnstoni* in the Northern Territory: Biology and history of management. (32) Conservation Commission of the Northern Territory, Technical Report.
- 3141 Anon. (1986) Management of the Desert Tortoise in California: Proceedings of a Workshop. *Herpetologica* 42(1):
- 3142 Anon. (1985) *Mona Boa Recovery Plan*. U.S. Fish and Wildlife Service.
- 3143 Arnold, E. N. (1980) The reptiles and amphibians of Dhofar, Southern Arabia. *Journal of Oman Studies, Special Report* (2) 273-332.
- 3144 Arnold, E. N. (1986) A key and annotated check list to the lizards and amphisbaenians of Arabia. *Fauna of Saudi Arabia* 8: 385-435.
- 3145 Arnould, J. (1966) Ecologie et développement de *Mantella aurantiaca*. *Bull. Mus. Natn. Hist. Nat. Paris* 37(2): 931-940.
- 3146 Auerbach, R. D. (1985) *The reptiles of Gaborone*. Botswana Book Centre. -Gaborone
- 3147 Auerbach, R. D. (1987) *The amphibians and reptiles of Botswana*. Mokwepa Consultants (Pty) Ltd. -Gaborone
- 3148 Auffenberg, W. (1980) The herpetofauna of Komodo, with notes on adjacent areas. *Bulletin of the Florida State Museum, Biological Sciences* 25(2): 39-156.
- 3149 Auffenberg, W. (1981) *The Komodo Monitor*. University Press of Florida. -Gainesville
- 3151 Auffenberg, W. (1988) *Gray's Monitor Lizard*. University Press of Florida. -Gainesville
- 3152 Auffenberg, W., and Franz, R. (1982) The status and distribution of the Gopher Tortoise (*Gopherus polyphemus*). In: Bury, R. B. (ed.) *North American tortoises: conservation and ecology*. (12) 95-126. USDI Fish and Wildlife Service, Wildlife Research Report.
- 3153 Auffenberg, W., Rehman, H., Iffat, F. and Perveen, Z. (1989) A study of *Varanus flavescens* (Sauria: Varanidae). *Journal of the Bombay Natural History Society* 86: 286-397.
- 3154 Auffenberg, W. J. (1982) Feeding strategy of the Caicos Ground Iguana, *Cyclura carinata*. In: Burghardt, G. M. and Rand, A. S. (eds) *Iguanas of the world*. Noyes Publications. -New Jersey
- 3155 Bacon, P., Berry, F., Bjorndal, K., Hirth, H., Ogren, L., and Weber, M (eds.)(1984) *Proceedings of the Western Atlantic Turtle Symposium*. 1-3: The University of Miami Press. -Miami
- 3156 Bacon, P. R. (1981) *The status of sea turtles stocks management in the Western Central Atlantic*. Western Central Atlantic Fishery Commission (WEC AFC)
- 3157 Bain, J. R., and Humphrey, S. R. (1980) *A profile of the endangered species of Thailand*. Report No. 4 Office of Ecological Services, Florida State Museum.
- 3158 Bakhuis, W. L. (1983) Exploitation of the Green Iguana in the Netherlands Antilles. *Trade Wind* 5(5): 66-68.
- 3159 Baltosser, W. H. (1982) Geographic distribution. Serpentes: *Boa constrictor imperator*. *Herpetological Review* 13(3): 81-82.
- 3160 Bannikov, A. G., Darevskii, I. S., Iszczenko, W. G., Rustamov, A. K. and Shcherbak, N. N. (1977) *Opredelitelj zemnovodnye i presmykajuscichsja fauny SSSR*. -Moscow

- 3161 Basoglu, M. and Baran, I. (1977) *Turkiye Surungenleri. Kisim I. Kaplumbaga ve Kertenkeleler. (The Reptiles of Turkey. Part 1. Turtles and Lizards). Ege Univ. Fen. Fak. Kitapl. Ser., Bornova (Izmir) 76:*
- 3162 Basoglu, M. and Baran, I. (1980) *Turkiye Surungenleri. Kisim II. Yilanlar. (The Reptiles of Turkey. Part 2. Snakes). Ege Univ. Fen. Fak. Kitapl. Ser., Bornova (Izmir) 81: 218 pp.*
- 3163 Behler, J. L. (1979) *The Audubon Society Field Guide to North American Reptiles and Amphibians.* Alfred A. Knopf. -New York
- 3165 Bergman, R. A. M. (1952) L'anatomie du genre *Ptyas* on Java. *Rivista di Biologia Coloniale* 12: 1-42
- 3167 Beshkov, V. A. (1984) On the distribution, relative abundance and protection of tortoises in Bulgaria. *Bulgarian Academy of Sciences, Ecology* 14: 14-34. (Bulgarian)
- 3168 Bhatia, M. L., and Tilak, R. (1976) Some notes on the Spiny-tailed Lizard (*Uromastyx hardwickii*) Gray. *Newsletter Madras Snake Park Trust* 1(2): 7.
- 3169 Biswas, S. and Kar, S. (1981) Some observations on nesting habitats and biology of *Varanus salvator* (Laurenti) of Bhitarkanika Sanctuary, Orissa. *Journal of the Bombay Natural History Society* 78(2): 303-308.
- 3170 Bjorndal, K. A., and Meylan, A. B. (1983) Sea turtles nesting at Melbourne Beach, Florida, I. Size, growth and reproductive biology. *Biological Conservation* 26: 65-77.
- 3171 Blake, D. K. (1986) Status, conservation and utilization of the Nile Crocodile in Zimbabwe. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3172 Blasco, M. (1979) *Chamaeleo chamaeleon* in the province of Malaga, Spain. *British Journal of Herpetology* 5: 839-841.
- 3173 Blatchford, D. (1979) Exploitation of the Green Iguana. *The Herptile* 4(4): 37-39.
- 3175 Bloomers-Schlösser, R. M. A. and Blanc, C. H. P. (1991) Amphibiens (première partie). *Faune de Madagascar* 75(1): 1-379.
- 3176 Bogert, C. M. (1968) A new genus and species of dwarf boa from southern Mexico. *Am. Mus. Novit.* (2354) 8 pp.
- 3177 Böhme, W. (1985) Zoogeographic patterns of the lizard fauna of the African subsaharan savanna belt, with preliminary description of a new chameleon. *Proceedings of the International Symposium on African Vertebrates*, Bonn 471-478.
- 3178 Böhme, W. (1988) Zur genitalmorphologie der Sauria: funktionelle und stammesgeschichtliche aspekte. *Bonner Zoologische Monographien* 27: 1-176.
- 3179 Böhme, W. (1991) New findings on the hemipenial morphology of monitor lizards and their systematic implications. *Mertensiella* 2: 42-49.
- 3180 Böhme, W., and Klaver, C. J. J. (1980) The systematic status of *Chamaeleo kinetensis* Schmidt, 1943, (Sauria: Chamaeleonidae) from the Imantong Mountains, Sudan, with comments on lung and hemipenial morphology within the *C. bitaeniatus*-group. *Amphibia-Reptilia* 1(1): 3-17.
- 3181 Böhme, W., Joger, U. and Schätti, B. (1989) A new monitor lizard (Reptilia: Varanidae) from Yemen, with notes on ecology, phylogeny and zoogeography. *Fauna of Saudi Arabia* 10: 433-448
- 3182 Böhme, W., Horn, H.-G. and Ziegler, T. (1994) On the taxonomy of the Pacific monitor lizards (*Varanus indicus* complex): resurrection of *Varanus doreanus* (A. B. Meyer, 1874) and description of a new subspecies. *Salamandra* 30(2): 119-142.
- 3183 Bolanos, R. (1982) Serpientes Venenosas de Centro America. *Mem. Inst. Butantan* 46: 275-291.
- 3184 Borner A.-R. and Minuth, W. (1984) On the taxonomy of the Indian Ocean lizards of the *Phelsuma madagascariensis* species group (Reptilia, Geckonidae). *Journal of the Bombay Natural History Society* 81(2): 243-281.
- 3185 Borner, A.-R. (1980) A new species of the *Phelsuma lineata* group. *Misc. Art. Saurolog.* 6: 19.

- 3186 Boulenger, G. A. (1912) *A vertebrate fauna of the Malay Peninsula from the Isthmus of Kra to Singapore. Reptilia and Batrachia.* Taylor and Francis. - London
- 3189 Boycott, R. (1986) A review of *Homopus signatus* (Schoepff) with notes on related species. *Journal of the Herpetological Association of Africa* 32: 10-16.
- 3190 Boycott, R. C. (1992) *An annotated checklist of the amphibians and reptiles of Swaziland.* The Conservation Trust of Swaziland.
- 3191 Bramble, D. M. (1982) *Scaptochelys*: generic revision and evolution of Gopher Tortoises. *Copeia* 1982(4): 852-867.
- 3192 Branch, B. (1988) *Field guide to the snakes and other reptiles of Southern Africa.* New Holland (Publishers) Ltd. -London
- 3193 Branch, W. R. (ed.)(1988) *South African Red Data Book - Reptiles and Amphibians.* South African National Scientific Programmes. Report No. 151 CSIR. -Pretoria
- 3194 Branch, W. R. (1981) Hemipenes of the Madagascan boas *Acrantophis* and *Sanzinia*, with a review of hemipenial morphology in the Boinae. *Journal of Herpetology* 15: 91-99.
- 3196 Branch, W. R. (1983) The Dwarf Angolan Python *Python anchietae*: an endangered species. *Litt. Serp.* 3(4): 121-125.
- 3197 Branch, W. R. (1984) Preliminary observations on the ecology of the Angulate Tortoise (*Chersina angulata*) in the Eastern Cape Province, South Africa. *Amphibia-Reptilia* 5: 43-55.
- 3198 Bravo, P. E. (1984) The National Report: Costa Rica. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3199 Brisbin, I. L., Ross, C. A., Downes, M. C., Staton, M. A., and Gammon, B. R. (1986) *A bibliography of the American Alligator* (Alligator mississippiensis). Savanna River National Environmental Research Park. SRO-NERP 13.
- 3200 Broadley, D. G. (1971) The reptiles and amphibians of Zambia. *The Puku* 6: 1-143.
- 3202 Broadley, D. G. (1981) A review of the genus *Pelusios* Wagler in southern Africa (Pleurodira: Pelomedusidae). *Occ. Pap. Natl. Mus. Rhodesia, B. Natur. Sci.* (6) 633-686.
- 3203 Broadley, D. G. (1984) A review of geographical variation in the African Python *Python sebae* (Gmelin). *British Journal of Herpetology* 6(10): 359-367.
- 3205 Broadley, D. G. (1988) A check list of the reptiles of Zimbabwe, with synoptic keys. *Arnoldia* 9(30): 369-430
- 3206 Broadley, D. G. and Howell, K. M. (1991) A checklist of the reptiles of Tanzania, with synoptic keys. *Syntaurus* 1: 1-70.
- 3207 Brongersma, L. D. (1958) Note on *Vipera russellii* (Shaw). *Zoologische Mededelingen* 35(4): 55-76.
- 3208 Brongersma, L. D. (1982) Marine turtles of the Eastern Atlantic. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles.* Smithsonian Institute Press. - Washington D.C.
- 3209 Brooke, M. de L. and Garnett, M. C. (1983) Survival and reproductive performance of Hawksbill Turtles *Eretmochelys imbricata* L. on Cousin Island, Seychelles. *Biological Conservation* 25: 161-170.
- 3210 Bruno, S. (with Maugeri, S.). (1984) *Guida a Serpenti d'Italia.* Giunti Martello. -Firenze
- 3211 Bruno, S. (1985) *Le vipere d'Italia e d'Europa.* Edagricole. -Bologna
- 3212 Bruno, S. (1986) *Guida a Tartarughe e Sauri d'Italia.* Giunti Martello. -Firenze
- 3213 Brushko, Z. K., and Kubykin, R. A. (1982) Horsfield's tortoise (*Agrionemys horsfieldi* Gray, 1844) and the ways of its rational utilization in Kazakhstan. *Vertebrata Hungarica* 21: 55-61.
- 3216 Brygoo, E. R. (1982) Les Ophidiens de Madagascar. *Mem. Inst. Butantan* 46: 19-58.
- 3224 Bullock, D. J. (1986) The ecology and conservation of reptiles on Round Island and Gunner's Quoin, Mauritius. *Biological Conservation* 37: 135-156.
- 3226 Burnett-Herkes, J. (1984) The National Report: Bermuda. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.

- 3227 Busse, K. (1981) Revision der Farbmuster-Variabilität in der madagassischen Gattung *Mantella* (Salientia: Ranidae). *Amphibia-Reptilia* 2: 23-42.
- 3228 Caillouet, C. W. and Landry, A. M (eds.)(1989) *Proceedings of the First International Symposium on Kemp's Ridley Turtle biology, conservation and management*. Texas A.& M. University.
- 3229 Caldwell, J. P. and Myers, C. W. (1990) A new poison frog from Amazonian Brazil, with further revision of the *quinquevittatus* group of *Dendrobates*. *American Museum Novitates* (2988) 1-21.
- 3230 Campbell, J. A. and Lamar, W. W. (1989) *The venomous reptiles of Latin America*. Comstock Publishing Associates, Cornell University Press.
- 3231 Campden-Main, S. M. (1970) *A field guide to the snakes of South Vietnam*. Smithsonian Institution. - Washington D.C.
- 3232 Carey, M. (1975) The Rock Iguana, *Cyclura pinguis*, on Anegada, British Virgin Islands, with notes on *Cyclura ricordi* and *Cyclura cornuta* on Hispaniola. *Bulletin of the Florida State Museum (Biological Science)* 19(4): 189-234.
- 3233 Carr, A., Meylan, A., Mortimer, J., Bjorndal, K., and Carr, T. (1982) Preliminary survey of marine turtle populations and habitats in the western Atlantic. Interim Report to National Marine Fisheries Service. Contract NA80-FA-C-00071. NOAA Technical Memorandum NMFS-SEFC
- 3234 Case, T. J. (1982) Ecology and evolution of the insular gigantic Chuckwallas, *Sauromalus hispidus* and *Sauromalus varius*. In: Burghardt, G. M. and Rand, A. S. (eds) *Iguanas of the world*, 184-212 Noyes Publications, . -New Jersey
- 3235 Cei, J. M. (1986) *Reptiles del centro, centro-oeste y sur de la Argentina*. Museo Regionale di Scienze Naturali Torino, Monografie IV.
- 3236 Chambers, M. R. and Esrom, D. (1991) A survey of the estuarine crocodiles (*Crocodylus porosus*) of Vanua Lava. *Naika* 35: 20-27.
- 3237 Cheke, A. S. (1984) Lizards of the Seychelles. In: Stoddart, D. R. (ed). *Biogeography and ecology of the Seychelles Islands*. Dr W. Junk. -The Hague
- 3238 Chen Bihui. (1987) An analysis of the changes in geographical distribution of the Chinese Alligator. Paper presented at International Conference on Wildlife Conservation in China 1987, 14-19 July, Beijing Unpublished.
- 3239 Cheong, M. C. (1984) The National Report: Trinidad-Tobago. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3 University of Miami Press.
- 3240 Cheylan, M. (1984) The true status and future of Hermann's Tortoise *Testudo hermanni robertmertensi* Wermuth 1952 in Western Europe. *Amphibia-Reptilia* 5: 17-26.
- 3241 Chippaux, J.-P. (1986) *Les serpents de la Guyane française*. Editions de l'ORSTOM. Collection Faune Tropicale XXVII. -Paris
- 3242 Christian, K. A., and Tracy, C. R. (1982) Reproductive behaviour of Galapagos Land Iguanas, *Conolophus pallidus*, on Isla Santa Fe, Galapagos. Pp. 366-379 in Burghardt, G. M., and Rand, A. S. (eds) *Iguanas of the World*. Noyes Publications. -New Jersey
- 3243 Chu-chien, Huang. (1982) Distribution and population dynamics of the Sea Turtles in China seas. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington D.C.
- 3244 Cirer, A. M., and Guillaume, C. P. (1986) Electrophoretic analysis of the Pityusic Islands Lizard. In: Rocek, Z. (ed) *Studies in herpetology*. Proceedings of the European Herpetological Meeting, Prague 1985 201-206.
- 3245 Clarke, B. T. (1988) The amphibian fauna of the east African rainforests, including the description of a new species of toad *Nectophrynoides* Noble 1926 (Anura Bufonidae). *Trop. Zool.* 1(2): 167-177.
- 3246 Cliffton, K. (1982) Preservation of the East Pacific Green Turtle *Chelonia mydas agassizi*. Final Report on Project 1812 (Submitted to WWF-US, 18 March)

- 3247 Clifton, K., Cornejo, D. O. and Felger, R. S. (1981) Sea turtles of the Pacific Coast of Mexico. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. - Washington D.C.
- 3248 Cogger, H. G. and Sadler, R. A. (1986) Population size and structure in the Fijian Crested Iguana. In: Rocek, Z. (ed) *Studies in herpetology*. Proceedings of the European Herpetological Meeting, Prague 1985 507-512
- 3249 Cogger, H. G., Cameron, E. E. and Cogger, H. M. (1983) *Zoological Catalogue of Australia*. Volume 1, *Amphibia and Reptilia*. Australian Government Publishing Service. - Canberra
- 3250 Colton, E. O. (1977) Turtles of the Maldives. *Defenders (of Wildlife)* 52(3): 167-170.
- 3251 Conley, W. J., and Hoffman, B. A. (1986) *Florida Sea Turtle nesting activity: 1979-1985*. Fla. Dept. of Natural Resources. -St. Petersburg
- 3252 Corbett, K. et al. (1989) *The conservation of European reptiles and amphibians*. Christopher Helm. -London
- 3253 Corke, D. (1987) Reptile conservation on the Maria Islands (St Lucia, West Indies). *Biological Conservation* 40: 263-279.
- 3254 Corke, D. (1992) The status and conservation needs of the terrestrial herpetofauna of the Windward Islands (West Indies). *Biological Conservation* 62: 47-58.
- 3255 Cornelius, S. E. (1981) The status of sea turtles on the Pacific Coast of Central America. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington, D.C.
- 3256 Cornelius, S. E. (1986) *The sea turtles of Santa Rosa National Park*. Fundacion de Parques Nacionales. - Costa Rica
- 3257 Cornelius, S. E., and Robinson, D. C. (1985) Abundance, distribution and movements of Olive Ridley sea turtles in Costa Rica, V. Final Report, USFW Contract No. 14-16-0002-81-225, WWF-US Contract No. 3085
- 3258 Cortés, J. E. (1981) The herpetofauna of Gibraltar - status and threats. *I.S.C.E.H. Newsletter* Volume 1.
- 3259 Cox, J. (1984) *Crocodile nesting ecology in Papua New Guinea (Assistance to the crocodile skin industry, Papua New Guinea)*. FO:DP/PNG/74/029. Field Document No.5 FAO. -Port Moresby
- 3260 Cox, J. and Gombek, F. (1985) A preliminary survey of the crocodile resource in Sarawak East Malaysia. IUCN/WWF Project No. MAL 74/85. WWF Malaysia, Kuala Lumpur
- 3261 Crump, M. L., Hensley, F. R. and Clark, K. L. (1992) Apparent decline of the golden toad: underground or extinct? *Copeia* 1992(2): 413-420.
- 3262 Curl, D., Scoones, I., Guy, M., and Rakotoarisoa, G. (1984) The Angulated Tortoise of Madagascar. Report of Oxford University Expedition to Madagascar, 1983
- 3263 Daniel, J. C. (1983) *The book of Indian reptiles*. Bombay Natural History Society. -Bombay
- 3264 Das, I. (1985) *Indian turtles: a field guide*. World Wildlife Fund-India (Eastern Region).
- 3265 Das, I. (1991) A new species of *Eryx* (Boidae: Serpentes: Squamata) from south-western India. *Journal of the Bombay Natural History Society* 88(1): 92-97.
- 3266 Das, I. (1991) *Colour guide to the turtles and tortoises of the Indian subcontinent*. R & A Publishing Ltd. -Portishead, Avon
- 3268 Daugherty, C. H., Cree, A., Hay, J. M. and Thompson, M. B. (1990) Neglected taxonomy and continuing extinctions of tuatara (*Sphenodon*). *Nature* 347: 177-179.
- 3269 Dawbin, W. H. (1982) The Tuatara *Sphenodon punctatus* (Reptilia: Rhynchocephalia): a review. In: Newman, D. G. (ed) *New Zealand Herpetology*. Proceedings of a symposium held at the Victoria University of Wellington, January 1980. New Zealand Wildlife Service Occasional Publication (2) 149-181.
- 3270 de Haas, C. P. J. (1950) Checklist of snakes of the Indo-Australian Archipelago. *Treubia* 20(3): 511-625.
- 3271 de Witte, G. Fr. (1975) Serpents: Boidae, Colubridae, Elapidae et Viperidae. In: *Exploration du Parc National des Virunga* (2)24: Fondation pour favoriser les recherches scientifiques en Afrique. -Brussels

- 3272 De Celis, N. C. (1982) Status of marine turtles in the Philippines. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. - Washington, D.C.
- 3273 De Silva, G. S. (1982) The status of sea turtle populations in East Malaysia and the South China Sea. In: Bjorndal, K. (Ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. - Washington D.C.
- 3274 De Silva, G. S. (1986) Protected areas and turtle eggs in Sabah, East Malaysia. In: McNeely, J. A. and Miller, K. R. (eds) *National Parks, conservation, and development*. 154-159 Smithsonian Institution Press. -Washington D.C.
- 3275 De Silva, P. H. D. H. (1980) *Snake fauna of Sri Lanka*. National Museums of Sri Lanka. -Colombo
- 3276 Demetropoulos, A. (1983) WWF/IUCN Project 1815. Cyprus-turtle conservation. Report for 1982.
- 3277 Deraniyagala, P.E.P. (1939) *The tetrapod reptiles of Ceylon. Vol. 1. Testudines and crocodilians*. Colombo Museum and Dulau and Co. -Ceylon & London
- 3278 Deuve, J. (1970) *Serpents du Laos*. Memoires ORSTOM (Office de la Recherche Scientifique et Technique Outre-Mer), Paris
- 3279 Devaux, B., Pouvreau, J.-P. and Stubbs, D. (1986) *Programme de sauvegarde des tortues d'Hermann dans le Massif des Maures [France]*. SOPTOM, Les Mayors, France
- 3280 Diaz, E. (1984) The National Report: Panama. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3281 Dixon, J. R., and Soini, P. (1986) *The reptiles of the Upper Amazon Basin, Iquitos Basin, Peru. Part 1: lizards and amphibisbaenians. Part 2: crocodilians, turtles and snakes*. Milwaukee Public Museum.
- 3282 Donadio, O. E. and Gallardo, J. M. (1982) Biología y conservación de las especies de género *Tupinambis* (Squamata, Sauria, Teiidae) en la Republica Argentina. *Revta. Mus. argent. Cienc. nat. Bernardino Rivadavia (Zool.)* 13(11): 117-127.
- 3284 Dryden, G. L. and Taylor, E. H. (1969) Reptiles from the Mariana and Caroline Islands. *Kansas Univ. Sci. Bull.* 58: 269-279.
- 3287 Duellman, W. E. (1993) *Amphibian species of the world: additions and corrections*. The University of Kansas Museum of Natural History. -Lawrence
- 3288 Dunger, G. T. (1967) The lizards and snakes of Nigeria (Part 3: the monitors and a plated lizard). *Nigerian Field* 32: 170-178.
- 3289 Dupuy, A. R. (1986) The status of marine turtles in Senegal. *Marine Turtle Newsletter* 39: 4-7.
- 3290 Edwards, S. (1984) The National Report: Dominica. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3291 Ehrhart, L. M. (1983) An assessment of the status of the immature green turtle (*Chelonia mydas*) and loggerhead turtle (*Caretta caretta*) populations of the central part of the indian river lagoon system, Brevard County, Florida. Report to WWF-US
- 3292 Ehrhart, L. M. (1989) Status report of the Loggerhead Turtle. In Ogren, L. et al. (eds) *Proceedings of the Second Western Atlantic Turtle Symposium*. NOAA Technical Memorandum NMFS-SEFC-226 122-139
- 3293 Emsley, M. (1977) Snakes of Trinidad and Tobago. *Bulletin of the Maryland Herpetological Society* 13(4): 201-304.
- 3294 Espinal, M. (1984) The National Report: Honduras. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3295 Etheridge, R. E. (1982) Checklist of the Iguanine and Malagasy Iguanid lizards. In: Burghardt, G. M., and Rand, A. S. (eds) *Iguanas of the world* 7-37 Noyes Publications. - New Jersey
- 3296 Faizuddin, M. (1985) Distribution, abundance and conservation of Gharials in Bangladesh. *Tigerpaper* 12(3): 22-23.

- 3297 FAO. (1967) *Report to the Governments of the People's Republic of Southern Yemen, and the Seychelles Islands on the Green Turtle resource of South Arabia, and the status of the green turtle in the Seychelles Islands. Based on the work of Dr H. Hirth, FAO/TA Marine Turtle Biologist.* Rep. FAO/UNDP(TA), No. 2467. 59pp
- 3299 Fernando, A. B. (1983) Nesting site and hatching of the Hawksbill turtle along Tirunelveli coast of Tamil Nadu. *Marine Fisheries Information Service, Technical and Extension Series* 50: 33-34.
- 3300 Finley, J. (1984) The National Report: Grenada. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3301 Firdous, F. (1985) Marine turtle management along Karachi coast. *WWF-Pakistan* 4(1): 5-9.
- 3302 Fitch, H. S. (1981) Species No. 270. *Catalogue of American Amphibians and Reptiles.* Society for the Study of Amphibians and Reptiles (270) 1-?
- 3303 Fitch, H. S., Henderson, R. W. and Hills, D. M. (1982) Exploitation of iguanas in Central America. In: Burghardt, G. M., and Rand, A. S. (eds) *Iguanas of the world.* 397-417 Noyes Publications. -New Jersey.
- 3304 FitzSimons, . (1943) The lizards of South Africa. *Transvaal Mus. Memoir* 1: 528 pp.
- 3305 Fleming, R. L. Jr and Fleming, R. L. Sr. (1973) Some snakes from Nepal. *Journal of the Bombay Natural History Society* 70(3): 426-437.
- 3306 Fletemeyer, J. R. (1984) The National Report: Turks-Caicos. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3307 Fletemeyer, J. R. (1984) The National Report: British Virgin Islands. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3308 Fontaine, C. T., et al. (1985) The husbandry of hatchling to yearling Kemp's Ridley Sea Turtles (*Lepidochelys kempf*). NOAA Technical Memorandum NMFS-SEFC-158
- 3309 Franz, R., Reid, S., and Puckett, C. (1985) Discovery of a population of Orinoco Crocodile *Crocodylus intermedius* in southern Venezuela. *Biological Conservation* 32: 137-147.
- 3310 Frazier, J. (1985) *Marine Turtles in the Comoro Archipelago.* North-Holland Publishing Company,. - Amsterdam, Oxford and New York
- 3311 Frazier, J. and Frazier, S. S. (1985) *Preliminary report: Chinese - American Sea Turtle Survey, June-August 1985.* Fujian Teachers University Fuzhou, Fujian and National Program for Advanced Study and Research in China CSCPRC, National Academy of Sciences. -Washington D.C.
- 3312 Frazier, J. and Salas, S. (1984) The status of marine turtles in the Egyptian Red Sea. *Biological Conservation* 30: 41-67.
- 3314 Freiburg, M. (1982) *Snakes of South America.* T.F.H. Publications Inc., Ltd. -Hong Kong
- 3315 Fretey, J. (1984) The National Report: Martinique. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3316 Fretey, J. (1984) The National Report: French Guiana. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3317 Fretey, J. (1984) The National Report: Guadeloupe. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3318 Fritz, J. P. and Schutte, F. (1987) Zur Biologie jemenitischer *Chamaeleo calypratus* Dumeril and Dumeril, 1851 mit einigen Anmerkungen zum systematischen Status (Sauria, Chamaeleonidae). *Salamandra* 23(1): 17-25.
- 3319 Frost, D. R. (ed.) (1985) *Amphibian species of the world.* Allen Press, Inc. and The Association of Systematics Collections. -Lawrence, Kansas
- 3321 Fuhn, I. E., and Vancea, S. (1961) *Fauna Republicci Populare Romine (Reptilia).* Editura Academiei Republicci Populare. -Romine, Bucharest

- 3322 Gade, D. W. (1985) Man and nature on Rodrigues: tragedy of an island common. *Environmental Conservation* 12(3): 207-?.
- 3323 Gallagher, M. D. (1971) *The amphibians and reptiles of Bahrain*. (Privately published).
- 3324 Gallardo, J. M. (1977) *Reptiles de los alrededores de Buenos Aires*. Editorial Universitaria de Buenos Aires.
- 3325 Gans, C. and Williams, E. (1954) Present knowledge of the snake *Elachistodon westermanni* Reinhardt. *Breviora* 36:
- 3326 Gardner, A. S. (1985) An identification key to the geckos of the Seychelles, with brief notes on their distributions and habits. *Herpetological Journal* 1(1): 17-19.
- 3328 Garrido, O. H., and Jaume, M. L. (1984) Catalogo descriptivo de los anfibios y reptiles de Cuba. *Donana, Acta Vertebrata* 11(2): 5-128.
- 3329 Gasperetti, J. (1988) The snakes of Arabia. *Fauna Saudi Arabia* 9: 169-450.
- 3330 Geldiay, R. (1984) Investigation in connection with populations of sea turtles (*Caretta c. caretta* L. and *Chelonia m. mydas* L.) living in the Aegean and Mediterranean coast of Turkey and their protection. *Doga Bilim Dergisi* (A2)8(19): 66-75. (Turkish)
- 3331 Geldiay, R., Koray, J., and Balik, S. (1982) On the status of sea turtle populations (*Caretta c. caretta* and *Chelonia m. mydas*) in the northern Mediterranean sea. Paper presented at the World Conference on Sea Turtle conservation, Nov. 26-30, 1979, Washington D.C
- 3332 Gepp, J. (ed.) (1984) *Rote Listen Gefahrdeter Tiere Osterreichs*. Bundesministeriums fur Gesundheit and Umweltschutz. -Vienna
- 3333 Gibbons, J. R. H. (1981) The biogeography of *Brachylophus* Iguanidae including the description of a new species, *B. vitiensis* from Fiji. *Journal of Herpetology* 15(3): 255-273.
- 3334 Gibbons, J. R. H., and Watkins, I. F. (1982) Behaviour, ecology, and conservation of South Pacific iguanas, *Brachylophus*, including a newly discovered species. In: Burghardt, G. M., and Rand, A. S. (eds) *Iguanas of the world*, 418-441 Noyes Publications. -New Jersey
- 3335 Glastra, R. (1983) Notes on a population of *Caiman crocodilus crocodilus* depleted by hide hunting in Surinam. *Biological Conservation* 26: 149-162.
- 3336 Glaw, F. and Vences, M. (1994) *A fieldguide to the amphibians and reptiles of Madagascar*. Second Edition. M. Vences and F. Glaw Verlags, GbR.
- 3337 Gloyd, H. K. and Conant, R. (1990) *Snakes of the Agkistrodon complex*. Society for the Study of Amphibians and Reptiles.
- 3338 Godshalk, R. E. (1982) Status and Conservation of *Crocodylus intermedius* in Venezuela. In: *Crocodyles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3339 Godshalk, R. E. (1982) The habitat and distribution of *Paleosuchus* in Venezuela. In: *Crocodyles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3340 Golay, P. (1985) *Checklist and keys to the terrestrial proteroglyphs of the world*. *Elapoidea*. -Geneva
- 3341 Gonzalez, J. G. (1984) The National Report: Puerto Rico. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3342 Gorzula, S. (1988) Una nueva especie de *Dendrobates* (Anura: Dendrobatidae) del Macizo del Chimanta, Estado Bolivar, Venezuela. *Mem. Soc. Cienc. Nat. La Salle* 48(130): 143-149. (Spanish)
- 3343 Gorzula, S. and Paolillo A., O. (1986) La ecologia y estado actual de los aligatoridos de la Guyana Venezolana. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3344 Gow, G. F. (1977) A new species of *Python* from Arnhem Land. *The Australian Zoologist* 19: 133-139.

- 3346 Grandison, A. G. C. (1978) Snakes of West Malaysia and Singapore. *Ann. Naturhistor. Mus. Wien* 81: 283-303.
- 3348 Green, D. (1983) Galapagos sea turtles. *Notic. Galap.* 38:
- 3349 Green, D. (1984) Long-distance movement of Galapagos Green Turtles. *Journal of Herpetology* 18(2): 121-130.
- 3350 Green, D. (1984) Population ecology of the East Pacific green turtle (*Chelonia mydas agassizii*) in the Galapagos Islands. *National Geographic Society Research Reports, 1975 projects* 16:
- 3351 Green, D. and Ortiz Crespo, F. (1981) The status of sea turtle populations in the central eastern Pacific. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington, D.C.
- 3352 Greene, H. W. (1983) *Boa constrictor*. In Janzen, D. H. (ed) *Costa Rican Natural History*. University of Chicago Press. -Chicago
- 3353 Greene, H. W. and Seib, R. L. (1983) *Micrurus nigrocinctus*. In Janzen, D. H. (ed), *Costa Rican Natural History*. University of Chicago Press. -Chicago
- 3354 Greig, J. C. (1984) Conservation status of South African land tortoises, with special reference to the Geometric Tortoise (*Psammobates geometricus*). *Amphibia-Reptilia* 5: 27-30.
- 3355 Groombridge, B. (1987) The distribution and status of world crocodilians. In: Webb, G., Manolis, S. and Whitehead, P. (eds) *Wildlife management: crocodiles and alligators*. Surrey Beatty and Sons Pty. Ltd. in association with The Conservation Commission of the Northern Territories. -Chipping Norton, Australia
- 3356 Groombridge, B. (1990) *Marine turtles in the Mediterranean: distribution, population status, conservation*. Nature and Environment Series, No. 48. Council of Europe. -Strasbourg
- 3357 Groombridge, B. and Luxmoore, R. (1989) *The Green Turtle and Hawksbill (Reptilia: Cheloniidae): world status, exploitation and trade*. CITES Secretariat. -Lausanne
- 3358 Groombridge, B. and Luxmoore, R. (1991) *Pythons in South-east Asia: a review of distribution, status and trade in three selected species*. CITES Secretariat. -Lausanne
- 3360 Guibé, J. (1958) Les serpents de Madagascar. *Memoires de l'Institut Scientifique de Madagascar (A)*12: 189-260.
- 3361 Guibé, J. (1978) Les batraciens de Madagascar. *Bonner Zoologische Monographien* 11: 144 pp.
- 3363 Hakansson, N. T. (1981) An annotated checklist of reptiles known to occur in The Gambia. *Journal of Herpetology* 15(20): 155-161.
- 3364 Harris, D. M. (1982) The phenology, growth, and survival of the Green Iguana, *Iguana iguana*, in Northern Colombia. In: Burghardt, G. M., and Rand, A. S. (eds) *Iguanas of the world*. Pp. 150-161 Noyes Publications. -New Jersey
- 3365 Hays de Brown, C. and Brown, W. B. (1982) The status of sea turtles in Peru. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington D.C.
- 3366 Hedges, S. B. and Garrido, O. H. (1992) A new species of *Tropidophis* from Cuba (Serpentes, Trophidophidae). *Copeia* 1992(3): 820-825.
- 3367 Henle, K. (1992) The amphibian fauna of Peru with a description of a new *Eleutherodactylus* Leptodactylidae. *Bonner Zoologische Beiträge* 43(1): 79-129
- 3368 Herring, T. L. (1986) *A guide to sea turtle conservation (in Pohnpei State, Federated States of Micronesia)*.
- 3369 Hersey, F. (1980) Broad-headed snake. In: *Endangered Animals of New South Wales*. Parks and Wildlife Dept.
- 3370 Hildebrand, H. H. (1981) A historical review of the status of sea turtle populations in the western Gulf of Mexico. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington D.C.

- 3371 Hildebrand, P. von. (1985) Biology and conservation of *Podocnemis expansa* in the Rio Caqueta of eastern Colombia. Final Report, Fundacion Estacion de Biologia Puerto Rastrojo
- 3372 Hine, M. L. (1982) Notes on the Marginated Tortoise (*Testudo marginata*) in Greece and in captivity. *Bull. Br. Herp. Soc.* 5: 35-38.
- 3373 Hines, T., Abercrombie, C., Percival, F. and Woodward, C. (1986) Florida Alligator: economics, harvest, and conservation. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3374 Hinkel, H. and Fischer, E. (1988) *Reptiles et amphibiens du Rwanda et leurs environnement*. Naturwissen schaftliche Forschungsgruppe Zentral-& Ost-Africa; Johannes Gutenberg Universitat; Bureau de Coordination. -Mainz and Kigali
- 3375 Hollands, M. (1985) *A review of crocodile management in Papua New Guinea - aims, methods and effectiveness*. Department of Primary Industry. -PNG
- 3376 Hollands, M. (1986) A preliminary examination of crocodile population trends in Papua New Guinea from 1981-1984. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources IUCN and FUDENA.
- 3377 Honegger, R. E. (1978) *Threatened amphibians and reptiles in Europe*. European Committee for the Conservation of Nature and Natural Resources, Council of Europe. - Strasbourg
- 3380 Hoogmoed, M. S. (1982) Snakes of the Guianan region. *Mem. Inst. Butantan* 46: 219-254.
- 3381 Hoogmoed, M. S., and Cromby, C. R. (1984) Land tortoise types in the Rijksmuseum van Natuurlijke Historie with comments on nomenclature and systematics (Reptilia: Testudines: Testudinidae). *Zool. Med. Leiden* 58: 241-259.
- 3382 Hoogmoed, M. S. and Lescure, J. (1975) An annotated checklist of the lizards of French Guiana, mainly based on two recent collections. *Zoologische Mededelingen* 49(13): 141-171.
- 3383 Huang, Chu-chien. (1982) The ecology of the Chinese alligator and changes in its geographical distribution. In: *Crocodyles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3384 Huang Zhujian. (1982) The Chinese Salamander. *Oryx* 16(3): 272-273.
- 3385 Hughes, G. R. (1982) The conservation situation of sea turtle populations in the southern African region. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington D.C.
- 3387 Hunte, W. (1984) The National Report: Barbados. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3389 Hutchinson, M. N. and Maxon, L. R. (1987) Biochemical studies on the relationship of the gastric-brooding frogs, genus *Rheobatrachus*. *Amphibia-Reptilia* 8(1): 1-11.
- 3391 Honegger, R. E. (comp.) (1979) *Red Data Book 3: amphibians and reptiles*, 3rd edition. IUCN. - Morges, Switzerland
- 3392 IUCN. (1987) *Saudi Arabia: an assessment of biotopes and management requirements for the Saudi Arabian Gulf coastal zone*. Report to the Meteorology and Environmental Protection Administration, Jeddah, Saudi Arabia. IUCN. -Gland, Switzerland
- 3393 IUCN. (1987) *Saudi Arabia: analysis of coastal and marine habitats of the Red Sea*. Report to the Meteorology and Environmental Protection Administration, Jeddah. IUCN. -Gland, Switzerland

- 3394 Iverson, J. B. (1978) The impact of feral cats and dogs on populations of the West Indian Rock Iguana, *Cyclura carinata*. *Biological Conservation* 14(1): 63-73.
- 3395 Iverson, J. B. (1986) *A checklist with distribution maps of the turtles of the world*. Published by the author. -Richmond, Indiana
- 3396 Iverson, J. B. (1992) *A revised checklist with distribution maps of the turtles of the world*. Published by the author. -Richmond, Indiana
- 3397 Jeffers, J. and Meylan, A. (1984) The National Report: Montserrat. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3398 Jenkins, R. W. G. (1982) Management problems and options for Australian crocodiles. In: *Crocodiles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3399 Jennings, M. R. (1988) Species No. 428. *Catalogue of American Amphibians and Reptiles*. Society for the Study of Amphibians and Reptiles (428) 5 pp.
- 3400 Joanen, T., McNease, L., Perry, G. and Richard, D. (1986) Louisiana's Alligator Management Program. In: *Crocodiles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3401 Joger, U. (1984) *The venomous snakes of the Near and Middle East*. Beihefte zum Tubinger Atlas des Vorderen Orients, Reihe A (Naturwissenschaften) No. 12. - Reichart, Wiesbaden
- 3402 Joger, U., Teynié, A. and Fuchs, D. (1988) Morphological characteristics of *Vipera wagneri* Nilson and Andrén, 1984 (Reptilia: Viperidae), with first description of the males. *Bonn. zool. Beitr.* 39(2-3): 221-228.
- 3403 Johannes, R. E. (1986) *A review of information on the subsistence use of Green and Hawksbill Sea Turtles on islands under United States jurisdiction in the Western Pacific Ocean*. National Marine Fisheries Service, Southwest Region/National Oceanic and Atmospheric Administration, U.S.A.
- 3404 Johns, A. D. (1987) Continuing problems for Amazon river turtles. *Oryx* 21(1): 25-28.
- 3405 Jones, S. (1991) Area reports: Gambia. *IUCN/SSC Crocodile Specialist Group Newsletter* 10(2): 8.
- 3406 Joseph, D. (1984) The National Report: Antigua and Barbuda. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3407 Kabraji, A. M. and Firdous, F. (1984) *Conservation of turtles, Hawkesbay and Sandspit, Pakistan*. WWF Project. WWF-International and Sind Wildlife Management Board
- 3408 Kar, C. S. and Bhaskar, S. (1982) The status of the sea turtles in the East Indian Ocean. In Bjørndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institution Press. -Washington D.C.
- 3409 Kavanaght, R. (1984) The National Report: Haiti. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3410 Kerr, R. (1984) The National Report: Jamaica. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3411 Khan, M. A. R. (1982) On the endangered snakes of Bangladesh. In: *Proceedings of the IUCN/SSC Snake Group First Meeting*, 8-12 November, 1982. Madras Crocodile Bank.
- 3412 Khan, M. A. R. (1982) Present status and distribution of the crocodiles and gharial of Bangladesh. In: *Crocodiles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3413 Khan, M. A. R. (1982) *Wildlife of Bangladesh*. University of Dhaka. - Dhaka

- 3414 Khan, M. A. Reza. (1986) Wildlife in Bangladesh mangrove ecosystem. *Journal of the Bombay Natural History Society* 83(1): 32-48.
- 3416 King F. W. (1982) Historical review of the decline of the Green Turtle and the Hawksbill. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institution Press. -Washington D.C.
- 3418 King, F. W. and Burke, R. L. (1989) *Crocodylian, tuatara, and turtle species of the world*. Association of Systematics Collections. - Washington, D.C.
- 3419 King, F. W., Campbell, H. W. and Moler, P. E. (1982) Review of the status of the American Crocodile. In: *Crocodyles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3420 King, M. and Horner, P. (1987) A new species of monitor (Platynota: Reptilia) from Northern Australia and a note on the status of *Varanus acanthurus insulanicus* Mertens. *Beagle* 4(1): 73-80.
- 3422 Klaver, C. and Böhme, W. (1986) Phylogeny and classification of the Chamaeleonidae (Sauria) with special reference to the hemipenis morphology. *Bonner Zool. Monogr.* (22)
- 3423 Klaver, C. and Böhme, W. (1988) Systematics of *Bradypodion tenue* (Matschie, 1892 (Sauria: Chamaeleonidae) with a description of new species from the Uluguru and Uzungwe Mountains, Tanzania. *Bonn Zool. Beitr.* 39(4): 381-393.
- 3424 Klaver, C. J. J. (1981) *Chamaeleo chamaeleon* (Linnaeus 1758). In: Böhme, W. (ed. *Handbook der Reptilien und Amphibien Europas* Vol. 1. 218-238 Akad. Verlag. - Wiesbaden
- 3425 Kluge, A. G. (1991) Checklist of Gekkonid lizards. *Smithsonian Herpetological Information Service* 85 (85) 35 pp.
- 3426 Kluge, A. G. (1991) Boine snake phylogeny and research cycles. *University of Michigan, Miscellaneous Publications* (178) 58 pp.
- 3428 Ko Ko Gyi. (1970) A revision of the colubrid snakes of the subfamily Homalopsinae. *University of Kansas Publications, Museum of Natural History* 20(2): 47-223.
- 3429 Kock, D. and Schroder, H. (1981) Die Gattung *Python* in Bangladesh. *Salamandra* 17(3/4): 112-118.
- 3430 Kramer, E. (1961) Variation, Sexualdimorphismus, Wachstum und Taxionomic von *Vipera ursinii* (Bonaparte, 1835) und *Vipera kaznakovi* Nikolskij, 1909. *Rev. suisse Zool.* 68: 627-725.
- 3431 Kuchling, G. (1986) Biology of *Kinixys belliana* at Nosy Faly, Madagascar. In: Rocek, Z. (ed.) *Studies in herpetology*. Proceedings of the European Herpetological Meeting, Prague 1985 435-440
- 3432 Kuntz, R. E. (1963) Snakes of Taiwan. *Quarterly Journal of the Taiwan Museum* 57(1&2):
- 3433 Kushlan, J. A. (1982) The status of crocodylians in South Florida. In: *Crocodyles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3434 Kushlan, J. A., and Mazzotti, F. J. (1986) Population biology and status of the American Crocodile in south Florida. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3435 Lambert, M. R. K. (1983) Some factors influencing the Moroccan distribution of the western spur-thighed tortoise, *Testudo graeca graeca* L., and those precluding its survival in N.W. Europe. *Zool. J. Linn. Soc.* 79: 149-179.
- 3436 Lambert, M. R. K. (1984) Threats to Mediterranean (West Palaearctic) tortoises and their effects on wild populations: an overview. *Amphibia-Reptilia* 5: 5-15.
- 3438 Le Gall, J.-Y., Bose, P., Chateau, D. and Taquet, M. (1986) Estimation du nombre de tortues vertes femelles adultes *Chelonia mydas* par saison de ponte a Tromelin et Europa (Ocean Indien) 1973-1985. *IFREMER Annl. Rep*

- 3439 Le Gall, J.-Y., Lebeau, A. and Kopp, J. (1985) Evaluation de la production de tortues vertes *Chelonia mydas* nouveau-nees sur les sites de ponte Europa et Tromelin (Ocean Indien). *Oceanograph. Trop.* 20(2): 117-133.
- 3440 Lebeau, A. (1985) Breeding evaluations trials in the Green Turtle *Chelonia mydas* (Linne) on Scilly Atoll during the breeding seasons 1982-1983 and 1983-1984. In: *Proceedings of the Fifth International Coral Reef Congress*, Tahiti Vol. 5
- 3441 Lekagul, B. (1969) Monitors (*Varanus*) of Thailand. *Conservation News, S.E. Asia* (8) 31-32.
- 3442 Leong, T. S. and Siow, K. T. (1984) Sea turtles in the east coast of Peninsular Malaysia and their economic importance. In: Chua, T. E. and Charles, J. K. *Coastal resources of east coast Peninsular Malaysia*. (reprint of a 1980/81 publication) 192-207 Penerbit Universiti Sains Malaysia. -Pulau Pinang
- 3443 Leviton, A. E. (1963) Remarks on the zoogeography of Philippine terrestrial snakes. *Proceedings of the California Academy of Sciences* (4)31(15): 369-416.
- 3444 Leviton, A. E. (1965) Contributions to a review of Philippine snakes, VII. The snakes of the genera *Naja* and *Ophiophagus*. *Philippine Journal of Science* 93(4): 531-550.
- 3445 Leviton, A. E. (1968) Snakes of East Asia, India, Malaya, and Indonesia. In: Bucherl, W. et al. (eds.) *Venomous animals and their venoms*, Vol. 1. Venomous vertebrates. Academic Press. - London and New York
- 3446 Leviton, A. E. and Anderson, S. C. (1970) The amphibians and reptiles of Afghanistan, a checklist and key to the herpetofauna. *Proceedings of the California Academy of Science* (4)38(10): 163-206.
- 3447 Limpus, C. J. (1982) The status of Australian sea turtle populations. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. - Washington D.C.
- 3448 Limpus, C. J. and Parmenter, C. J. (1986) The sea turtle resources of the Torres Strait region. *Proceedings of Torres Strait Fisheries Seminar*, Port Moresby, 1-14 February, 1985 96-107
- 3449 Limpus, C. J., Fleay, A. and Baker, V. (1984) The Flatback Turtle, *Chelonia depressa*, in Queensland: reproductive periodicity, philopatry and recruitment. *Australian Wildlife Res.* 11: 579-587.
- 3450 Limpus, C. J., Fleay, A. and Guinea, M. (1984) Sea turtles of the Capricornia Section, Great Barrier Reef Marine Park. In: Ward, W. T. and Saenger, P. (eds.) *The Capricornia Section of the Great Barrier Reef: past, present and future*. The Royal Society of Queensland and Australian Coral Reef Society. -Queensland, Australia
- 3451 Limpus, C. J., McLachlan, N. C. and Miller, J. D. (1984) Further observations on breeding of *Dermochelys coriacea* in Australia. *Australian Wildlife Res.* 11: 567-571.
- 3452 Limpus, C. J., Miller, J. D., Baker, V. and McLachlan, E. (1983) The Hawksbill Turtle, *Eretmochelys imbricata* (L.), in north-eastern Australia: the Campbell Island rookery. *Australian Wildlife Res.* 10: 185-197.
- 3453 Limpus, C. J., Parmenter, C. J., Baker, V. and Fleay, A. (1983) The Crab Island sea turtle rookery in the North-Eastern Gulf of Carpentaria. *Australian Wildlife Res.* 10: 173-184.
- 3454 Limpus, C. J., Parmenter, C. J., Baker, V., and Fleay, A. (1983) The Flatback Turtle, *Chelonia depressa*, in Queensland: post-nesting migration and feeding ground distribution. *Australian Wildlife Res.* 10: 557-561.
- 3455 Loessener, F. R. (1984) The National Report: Guatemala. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press, 1984
- 3456 Long, G. (1987) The protection of rare animal *Shinisaurus crocodilurus*. Abstract of paper presented at International Conference on Wildlife Conservation in China, 14-19 July 1987. Beijing

- 3457 López-Jurado, L. F. (1989) A new Canarian lizard subspecies from Hierro Island (Canarian Archipelago). *Bonner zoologische Beitrage* 40(3-4): 265-272.
- 3458 López-Jurado, L. F., Talavera Torralba, P. A., Ibanez Gonzalez, J. M., MacIvor, J. A. and Garcia Alcazar, A. (1979) Las tortugas terrestres *Testudo graeca* y *Testudo hermanni* en España. *Naturalia Hispanica* 17, ICONA. - Madrid
- 3459 Loveridge, A. (1957) Checklist of the reptiles and amphibians of East Africa (Uganda; Kenya; Tanganyika; Zanzibar). *Bulletin of the Museum of Comparative Zoology, Harvard* 117(2): 153-362.
- 3460 Luckenbach, R. A. (1982) Ecology and management of the Desert Tortoise (*Gopherus agassizii*). In: Bury, R. B. (ed.) *North American tortoises: conservation and ecology* (12) USDI Fish and Wildlife Service, Wildlife Research Report.
- 3461 Luttenberger, F. (1972) Die Wiesenotter (*Vipera ursinii*), eine aussterbende Schlange in Österreich. *Vivarium* 3: 45-48.
- 3462 Luttenberger, F. (1978) *Die Schlangen Österreichs*. Fakultas-Verlag. -Vienna
- 3463 Luxmoore, R. and Groombridge, B. (1990) *Asian Monitor lizards: a review of distribution, status, exploitation and trade in four selected species*. CITES Secretariat. -Lausanne
- 3464 Luxmoore, R., Groombridge, B. and Broad, S. (1988) *The significance of trade in selected species listed in CITES Appendix II. Vol. 3. Reptiles and invertebrates*. CITES Secretariat. -Lausanne
- 3465 Machado, A. (1985) New data concerning the Hierro Giant Lizard and the Lizard of Salmor (Canary Islands). *Bonn. zool. Beitr.* 36(3-4): 429-470.
- 3466 Machado, A. (1985) Sinopsis del Plan de Recuperacion del Lagarto Gigante del Hierro. *Bonn. zool. Beitr.* 36(3-4): 471-480.
- 3467 Machado, A., López-Jurado, L. F. and Martin, A. (1985) Conservation status of reptiles in the Canary Islands. *Bonn. zool. Beitr.* 36(3/4): 585-606.
- 3468 Mager, A. Jr. (1985) *Five-year status reviews of sea turtles listed under the Endangered Species Act of 1973*. U.S. Department of Commerce, National Oceanic and Atmospheric Administration.
- 3469 Magnusson, W. E. (1982) Biological aspects of the conservation of Amazonian crocodilians. In: *Crocodiles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3470 Mahdi, N. and Georg, P. V. (1969) A systematic list of the vertebrates of Iraq. *Iraq Natural History Museum, University of Baghdad; Publication* (26)
- 3471 Mahony, M., Tyler, M. J., and Davies, M. (1984) A new species of the genus *Rheobatrachus* (Anura: Leptodactylidae) from Queensland. *Transactions of the Royal Society of South Australia* 108(3): 155-162.
- 3472 Maigret, J. (1983) *Repartition des tortues de mer sur les cotes ouest africaines*. Rencontres de la Societe Herpetologique de France (French)
- 3473 Makeev, V. M., Bozhanski, A. T. and Frolov, V. E. (1986) Distribution of the Central Asian Tortoise (*Agriemys horsfieldi* Gray, 1844) in the south of the Turkmen SSR. In: Rocek, Z. (ed.) *Studies in herpetology*. Proceedings of the European Herpetological Meeting, Prague 1985 711-712
- 3474 Maness, S. J. (1982) Status of *Crocodylus acutus*, *Caiman crocodilus fuscus*, and *Caiman crocodilus crocodilus* in Venezuela. In: *Crocodiles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3475 Marquez, R. M. (1984) Ad hoc data report: Cuba. In: Bacon et al. (Eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3476 Marquez, R. M. (1984) The National Report: Mexico Caribbean Region. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.

- 3477 Marquez, R. M. (1984) The National Report: Mexico Gulf Region. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3 University of Miami Press.
- 3478 Marquez, R. M. (1989) Status report of the Kemp's Ridley Turtle. In Ogren, L. et al. (eds.) *Proceedings of the Second Western Atlantic Turtle Symposium*. NOAA Technical Memorandum NMFS-SEFC-226 159-168
- 3479 Martin, N. (1986) Mission possible. *Texas Shores* 19(2): 19-22.
- 3480 Martinez-Rica, J. P. and Cirer, A. M. (1982) Notes on some endangered species of Spanish herpetofauna: I. *Podarcis pityusensis* Bosca. *Biological Conservation* 22: 295-314.
- 3481 Marx, H. (1968) Checklist of the reptiles and amphibians of Egypt. *Special Publication, United States Naval Medical Research Unit No.* (3)
- 3482 Matillano, F. S., and Ladra, D. F. (1986) Nesting habits and habitat of marine turtles in Quiniluban Island, Palawan. Unpublished report
- 3483 Maxwell, F. D. (1911) *Reports on inland and sea fisheries in the Thongwa, Myaungmya, and Bassein districts and the turtle banks of the Irrawaddy division.* 57 pp. Government Printing Office. - Rangoon
- 3485 McCoy, M. (1980) *Reptiles of the Solomon Islands.* Wau Ecology Institute, Handbook No. 7.
- 3487 McDowell, S. B. (1975) A catalogue of the snakes of New Guinea and the Solomons, with special reference to those in the Bernice P. Bishop Museum. Part 2. Anilioidea and Pythoninae. *Journal of Herpetology* 13: 1-91.
- 3489 McDowell, S. B. and Bogert, C. M. (1954) The systematic position of *Lanthanotus* and the affinities of the anguimorph lizard. *Bulletin of the American Museum of Natural History* 105: 1-142.
- 3490 McVey, J. P. and Wibbels, T. (1984) *The growth and movements of captive-reared Kemp's Ridley Sea Turtles, Lepidochelys kempi, following their release in the Gulf of Mexico.* NOAA Technical Memorandum NMFS-SEFC-145
- 3491 Medem, F. (1983) *Los Crocodyllia do Sur America* II. Instituto de Ciencias Naturales, Museo De Historia Natural; Universidad Nacional de Colombia, Colciencias. -Bogota
- 3493 Meeman, J. and Boomsma, T. (1987) Beobachtungen an *Chamaeleo calypttratus calypttratus* Dumeril and Dumeril, 1851 in der Arabischen Republik Jemen (Sauria: Chamaeleonidae). *Salamandra* 23(2/3): 106-121.
- 3494 Meier, H. (1980) Zur Lebendfärbung, Lebensweise und zum Verbreitungsgebiet von *Phelsuma guttata* Kaudern 1922 (Reptilia: Sauria: Gekkonidae). *Salamandra* 16: 82-88.
- 3495 Meier, H. (1981) Zur Taxonomie und Ökologie der Gattung *Phelsuma* (Reptilia: Sauria: Gekkonidae) auf den Komoren, mit Beschreibung einer neuen Art. *Bonn zool. Beitr.* 31: 323-332.
- 3496 Meier, H. (1982) Zur Taxonomie und Ökologie der Gattung *Phelsuma* auf den Seychellen, mit Nachträgen zu dieser Gattung auf den Komoren. *Salamandra* 18: 49-55.
- 3497 Meier, H. (1983) Neue Ergebnisse über *Phelsuma lineata pusilla* Mertens, 1964, *Phelsuma bimaculata* Kaudern, 1922 und *Phelsuma quadriocellata* (Peters 1883), mit Beschreibung von zwei neuen Unterarten. *Salamandra* 19(3): 108-122.
- 3498 Meier, H. (1984) Zwei neuen Formen der Gattung *Phelsuma* von den Komoren. *Salamandra* 20(1): 32-38.
- 3499 Meier, H. (1987) Vorläufige Beschreibung einer neuen Art der Gattung *Phelsuma* von Madagascar. *Salamandra* 23(4): 204-211.
- 3500 Mendelssohn, H. (1983) Herpetological nature protection. *Israel - Land and Nature* 9(1): 21-27.
- 3501 Mendelssohn, H. and Geffen, E. (1987) The Egyptian Tortoise in Israel. *Israel - Land and Nature* 12: 153-157.
- 3502 Mertens, R. (1942) Die Familie der Warane (Varanidae). Dritter Teil: Taxonomie. *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft* 466: 235-391.

- 3504 Mertens, R. (1966) Chamaeleonidae. *Das Tierreich* 83: 37 pp.
- 3505 Mertens, R. (1966) Die nichtmadagassischen Arten und Unterarten der Gekkonengattung *Phelsuma*. *Senck. biol.* 47(2): 85-110.
- 3506 Mertens, R. (1970) Neues über einige Taxa der Gekkonengattung *Phelsuma*. *Senck. biol.* 51(1/2): 1-13.
- 3507 Mertens, R. and Wermuth, H. (1960) *Die Amphibien und Reptilien Europas* (Dritte Liste). Verlag Waldemar Kramer. -Frankfurt-a-Main
- 3508 Messel, H. and King, F. W. (1989) Report on the CITES and Solomon Islands Government national survey of the crocodile populations of the Solomon Islands. 20 July - 8 September 1989. Unpublished report. 43 pp
- 3509 Messel, H. and King, F. W. (1991) Survey of the crocodile populations of the Republic of Palau, Caroline Islands, Pacific Ocean. 8-24 June. Unpublished report. 49 pp
- 3510 Messel, H. and King, F. W. (1991) Area reports: Palau. *IUCN/SSC Crocodile Specialist Group Newsletter* 10(4): 22.
- 3513 Meyer, J. R. and Wilson, L. D. (1973) A distributional checklist of the turtles, crocodylians, and lizards of Honduras. *Los Angeles County Museum, Contributions in Science* (244) 39 pp.
- 3514 Meylan, A. (1983) Marine turtles of the Leeward Islands, Lesser Antilles. *Atoll Research Bulletin* (278)
- 3515 Meylan, A. (1984) The ecology and conservation of the Caribbean Hawksbill (*Eretmochelys imbricata*). Final Report WWF Project 1499
- 3516 Meylan, A. (1989) Status report of the Hawksbill Turtle. In, Ogren, L. et al. (eds.) *Proceedings of the Second Western Atlantic Turtle Symposium*. NOAA Technical Memorandum NMFS-SEFC-226 101-115
- 3517 Meylan, A. and Mack, D. (1983) Sea turtles of the West Indies - a vanishing resource. *Naturalist - On the Natural Beauty of Trinidad and the Caribbean* 4(9): 5-6, 45.
- 3518 Meylan, A., Meylan, P. and Ruiz, A. (1985) Nesting of *Dermochelys coriacea* in Caribbean Panama. *J. Herpet.* 19(2): 293-297.
- 3520 Miller, W. G., Berry, F. and Fletemeyer, J. R. (1984) The National Report: Belize. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3521 Minton, S. A. (1966) A contribution to the herpetology of West Pakistan. *Bulletin of the American Museum of Natural History* 134(2): 27-184.
- 3523 Miyata, K. (1982) *A check list of the amphibians and reptiles of Ecuador (with a bibliography of Ecuadorian herpetology)*. Smithsonian Herpetological Information Service.
- 3524 Mohadin, K. and Reichart, H. A. (1984) The National Report: Suriname. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3525 Moll, D. (1986) The distribution, status, and level of exploitation of the freshwater turtle *Dermatemys mawei* in Belize, Central America. *Biological Conservation* 35: 87-96.
- 3526 Moll, E. O., and Vijaya, J. (1986) Distributional records for some Indian turtles. *Journal of the Bombay Natural History Society* 83(1): 57-62.
- 3527 Montague, J. J. (1983) Influence of water level, hunting pressure and habitat type on crocodile abundance in the Fly River drainage, Papua New Guinea. *Biological Conservation* 26: 309-339.
- 3528 Montaquim, M. A., Sarker, A. H., Reza Khan, M. A. and Husain, K. Z. (1980) List of the snakes of Bangladesh. *Bangladesh Journal of Zoology* 8(2): 127-129.
- 3529 Montiel, R. A. (1984) The National Report: Nicaragua. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3530 Morafka, D. J. (1982) The status and distribution of the Bolson Tortoise (*Gopherus flavomarginatus*). In: Bury, R. B. (ed.) *North American tortoises: conservation and ecology* (12) 71-94. USDI Fish and Wildlife Service, Wildlife Research Report .

- 3531 Morales, V. R. (1992) Dos especies nuevas de *Dendrobates* (Anura: Dendrobatidae) para Peru. *Caribbean Journal of Science* 28(3-4): 191-199.
- 3532 Morris, K. (1984) The National Report: St Vincent. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3533 Mortimer, J. A. (1983) Marine Turtles in the Republic of Seychelles. WWF Project 1809. IUCN/WWF
- 3534 Mortimer, J. A. (1985) Recovery of green turtles on Aldabra. *Oryx* 19(3):
- 3535 Mortimer, J. A. and Carr, A. (1987) Reproduction and migrations of the Ascension Island green turtle (*Chelonia mydas*). *Copeia* 1987(1): 103-112.
- 3536 Mouton, P. le F. N. (1986) Description of a new species of *Cordylus Laurenti* (Reptilia: Cordylidae) from the south-western Cape, South Africa. *South African Journal of Zoology* 21: 319-324
- 3537 Mouton, P. le F. N. and van Wyk, J. H. (1990) Taxonomic status of the melanistic forms of the *Cordylus cordylus* complex (Reptilia: Cordylidae) in the south-western Cape, South Africa. *S. Afr. J. Zool.* 25(1): 31-38.
- 3538 Moutou, F. (1985) Briefly: the Maldiv Islands. *Oryx* 19(4): 232-233.
- 3539 Mrosovsky, N. (1983) Ecology and nest-site selection of Leatherback Turtles *Dermochelys coriacea*. *Biological Conservation* 26: 47-56.
- 3540 Murray, P. A. (1984) The National Report: Saint Lucia. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3541 Myers, C. W. (1987) New generic names for some Neotropical poison frogs (Dendrobatidae). *Pap Avulsos Zool (Sao Paulo)* 36(25): 301-306.
- 3544 Myers, C. W., Daly, J. W. and Malkin, B. (1978) A dangerously toxic new frog (*Phylllobates*) used by Esmera Indians of Western Colombia, with discussion of blowgun fabrication and dart poisoning. *Bull. Amer. Mus. Nat. Hist.* 161(2): 307-366.
- 3545 Nellis, D. W., Norton, R. L. and MacLean, W. P. (1983) On the biogeography of the Virgin Islands Boa, *Epicrates monensis granti*. *Journal of Herpetology* 17(4): 413-417.
- 3546 Newman, D. G. (1982) Current distribution of the Tuatara, *Sphenodon punctatus*. In: Newman, D. G. (ed.) *New Zealand herpetology*. Proceedings of a symposium held at the Victoria University of Wellington, January 1980. New Zealand Wildlife Service Occasional Publication (2) 145-147.
- 3547 Nilson, G. and Andrén, C. (1984) Systematics of the *Viper xanthina* complex (Reptilia: Viperidae). II. An overlooked viper within the *xanthina* species-groups in Iran. *Bonn. zool. Beitr.* 35(1-3): 175-184.
- 3548 Nilson, G. and Andrén, C. (1986) The mountain vipers of the Middle East - the *Vipera xanthina* complex (Reptilia, Viperidae). *Bonner Zoologische Monographien* 20: 1-90.
- 3550 Nilson, G., Andrén, C. and Flärdh, B. (1988) Die Vipern der Türkei. *Salamandra* 24(4): 215-247.
- 3551 Norman, D. R. (1987) Man and Tegu Lizards in eastern Paraguay. *Biological Conservation* 41: 39-56.
- 3552 Nuitja, I. N. S. and Akhmad, S. (1982) Management and conservation of marine turtles in Indonesia. IUCN World National Parks Congress
- 3553 Ogren, L. H. (1984) Draft National Report: Colombia. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3554 Ogren, L. H. (1989) Status report of the Green Turtle. In: Ogren, L. et al. (eds.) *Proceedings of the Second Western Atlantic Turtle Symposium*. NOAA Technical Memorandum NMFS-SEFC-226 89-94
- 3555 Oliver, W. L. R. (1982) The coney and the yellow snake: the distribution and status of the Jamaican Hutia *Geocapromys brownii* and the Jamaican Boa *Epicrates subflavus*. *Dodo* 19: 6-33.

- 3556 Olson, M. H. (1985) Population characteristics of the Hawksbill Turtle (*Eretmochelys imbricata*) on Mona Island, Puerto Rico: a case study of U. S. Endangered Species Act. *Proceedings of the Fifth International Coral Reef Congress*, Tahiti, 1985, Vol.5
- 3557 Osorio, S. R., and Bury, R. B. (1982) Ecology and status of the Desert Tortoise (*Gopherus agassizii*) on Tiburon Island, Sonora. In: Bury, R. B. (ed.) *North American tortoises: conservation and ecology*. USDI Fish and Wildlife Service, Wildlife Research Report (12) 39-49, 443.
- 3558 Oubotes, P. E., and Nanhoe. (1984) An ecological study of *Caiman crocodilus crocodilus* in northern Surinam. Report No. 223, Dept. of Animal Ecology, Catholic University of Nijmegen
- 3559 Pakenham, R. H. W. (1983) The reptiles and amphibians of Zanzibar and Pemba Islands. *Journal of the East Africa Natural History Society and National Museum* (177) 40 pp.
- 3560 Parker, F. (1982) *The snakes of Western Province*. Wildlife in Papua New Guinea No. 82/1. Division of Wildlife, Dept. of Lands and Environment. -Konedobu
- 3561 Parsons, J. (1962) *The Green Turtle and Man*. University of Florida Press. -Florida
- 3562 Parsons, J. (1984) The National Report: Cayman Islands. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3563 Parsons, J. J. (1972) The Hawksbill Turtle and the tortoise shell trade. In: *Etudes de geographie tropicale offertes a Pierre Gourou* 45-59 Ecole Pratique des Hautes Etudes. - Sorbonne, Paris
- 3564 Patterson, R. (1982) The distribution of the Desert Tortoise (*Gopherus agassizii*). In: Bury, R. B. (ed.) *North American tortoises: conservation and ecology*. (12) 51-55. USDI Fish and Wildlife Service, Wildlife Research Report.
- 3565 Pefaur, J. E. (1992) *Checklist and bibliography 1960-85 of the Venezuelan herpetofauna*. Smithsonian Herpetological Information Service No. (89)
- 3566 Peters, J. A., and Donoso-Barros, R. (1970) *Catalogue of the Neotropical Squamata; Part II, Lizards and Amphisbaenians*. Revised edition, with new material by P.E. Vanzolini, published 1986 by Smithsonian Institution Press (in one volume with Part I on snakes). *Bull. U.S. natn. Mus.* 297(2): 293 pp.
- 3567 Peters, J. A., and Orejas-Miranda, B. (1970) *Catalogue of the Neotropical Squamata; Part I, snakes*. Revised edition, with new material by P.E. Vanzolini, published 1986 by Smithsonian Institution Press (in one volume with Part II on lizards and amphisbaenians). *Bull. U.S. natn. Mus.* 297(1): 347 pp.
- 3568 Philips, J., and Wood, V. (1983) *Hawksbill Turtles in the Cousin Island Special Reserve 1973-1982*. Cousin Island Research Station Technical Report No. (32)
- 3569 Pintak, T. (1987) Zur Kenntnis des Tomatenfrosches *Dyscophus antongili* (Grandidier, 1877). *Salamandra* 23(2/3): 106-121.
- 3570 Pitman, C. R. S. (1974) *A guide to the snakes of Uganda*. Revised edition. Wheldon and Wesley, Ltd. - Codicote
- 3571 Plotkin, M. J., Medem, F., Mittermeier, R. A., and Constable, I. D. (1983) Distribution and conservation of the Black Caiman (*Melanosuchus niger*). Pp. 695-705 in Rhodin, A. G. J., and Miyata, K. (eds.) *Advances in herpetology and evolutionary biology*.
- 3572 Polunin, N. V. C., and Sumertha Nuitja, N. (1982) Sea turtle populations of Indonesia and Thailand. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington, D.C.
- 3573 Pooley, A. C. (1982) The status of African crocodiles in 1980. In: *Crocodiles*. Proceedings of the 5th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN.
- 3574 Pope, C. H. (1935) *The reptiles of China. Natural history of Central Asia*, X. American Museum of Natural History.

- 3575 Presch, W. (1974) A review of the tegus, lizard genus *Tupinambis* (Sauria: Teiidae) from South America. *Copeia* 1973(4): 344-349.
- 3576 Pritchard, P. C. H. (1982) Marine turtles of the South Pacific. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. - Washington, D.C.
- 3577 Pritchard, P. C. H. (1982) Marine turtles of Micronesia. In Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. - Washington, D.C.
- 3578 Pritchard, P. C. H. (1984) The National Report: Venezuela. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3580 Pritchard, P. C. H. (1987) Sea turtles in New Caledonia. Report of a literature survey and field investigation. Unpublished report
- 3581 Pritchard, P. C. H. (1989) Status report of the Leatherback Turtle. In: Ogren, L. et al. (eds.) *Proceedings of the Second Western Atlantic Turtle Symposium*. NOAA Technical Memorandum NMFS-SEFC-226 145-152
- 3582 Pritchard, P. C. H. and Trebbau. (1984) The turtles of Venezuela. *Society for the Study of Amphibians and Reptiles, Contributions to Herpetology* (2) 283-399.
- 3583 Quinn, N. J., and Kojis, B. L. (1985) Leatherback Turtles under threat in Morobe Province Papua New Guinea. *PLES (South Pacific Commission)* 1: 79-99.
- 3584 Ramo, C., and Busto, B. (1986) Censo Aereo de Caimanes (*Crocodylus intermedius*) en el Rio Tucupido (Portuguesa-Venezuela) con Observaciones sobre su Actividad de Soleamiento. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3585 Ramon, M., Terrassa, B., Arranz, M. J., and Petitpierre, E. (1986) Genetic variation in insular populations of the Balearic Lizard *Podarcis lilfordi*. In: Rocek, Z. (ed.) *Studies in Herpetology*. Proceedings of the European Herpetological Meeting, Prague 1985 243-248
- 3586 Rand, A. S. (1963) Notes on the *Chamaeleo bitaeniatus* complex. *Bull. Mus. Comp. Zool., Harvard* 130(1): 1-29.
- 3587 Rau, L. R. G. (1976) A survey of the dwarf chameleons of Natal, South Africa, with descriptions of three new species. *Durban Mus. Novit.* 11(7): 139-161.
- 3588 Rau, L. R. G. (1978) A further new dwarf chameleon from Natal, South Africa (Sauria: Chamaeleonidae). *Durban Mus. Novit.* 11(15): 265-269.
- 3589 Raxworthy, C. J. and Nussbaum, R. A. (1993) A new Madagascar *Phelsuma*, with a review of *Phelsuma trilineata* and comments on *Phelsuma cepediana* in Madagascar (Squamata: Geckonidae). *Herpetologica* 49(3): 342-349.
- 3590 Reichart, H. A. (1984) Ad hoc data report: Brazil. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3591 Reichart, H. A. (1986) Sea turtles of Suriname. *American* 38(4): 477.
- 3592 Reichart, H. A. (1989) Status report of the Olive Ridley Turtle. In: Ogren, L. et al. (eds.) *Proceedings of the Second Western Atlantic Turtle Symposium*. NOAA Technical Memorandum NMFS-SEFC-226 175-188
- 3593 Reichart, H. A., Pritchard, C. H. and Mohadin, K. (1984) The National Report: Guyana. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3594 Reilly, S. M. (1982) Ecological notes on *Chamaeleo schubotzi* from Mount Kenya. *J. Herp. Assoc. Afr.* 28: 1-3.
- 3595 René Márquez, M. (1990) *FAO species catalogue: vol 11: sea turtles of the world*. FAO Fisheries Synopsis 11(25): 81 pp.

- 3596 Reynolds, R. P. and Marlow, R. W. (1983) Lonesome George, the Pinta Island tortoise: a case of limited alternatives. *Noticias de Galapagos* 37: 14-17.
- 3597 Richardson, L. and Gumbs, C. (1984) The National Report: Anguilla. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3598 Richer de Forges, B. and Bargibant, G. (1985) Le lagon nord de la Nouvelle-Caledonie et les atolls de Huon et Surprise. *Rapports Scientifiques et Techniques* No. (37) O.R.S.T.O.M. -Noumea
- 3599 Ridley, H. N. (1899) The habits of Malay reptiles. *Journal of the Straits Branch of the Royal Asiatic Society* 32: 185-210.
- 3601 Rodriguez Bayona, L. O. and Rylander, M. K. (1984) Notes on the biology of the tortoise *Geochelone denticulata* L. in Peru. *Amphibia-Reptilia* 5: 323-327.
- 3602 Roman, B. (1984) *Serpents des Pays de l'entente*. C.N.R.S.T. - Ougadougou, Burkina Faso
- 3603 Romer, J. D. (1963) Occurrence of the Common Water Monitor *Varanus salvator* (Laurenti), in Hong Kong. *Memoirs of the Hong Kong Natural History Society* 6: 12.
- 3604 Romer, J. D. (1975) *Illustrated guide to the venomous snakes of Hong Kong*. 4th edition. Government Printer. -Hong Kong
- 3605 Romer, J. D. (1979) Second revised annotated checklist with keys to the snakes of Hong Kong. *Memoirs of the Hong Kong Natural History Society* 14: 1-23.
- 3606 Rooij, N. de. (1915) *The reptiles of the Indo-Australian Archipelago*. Vol. I. Lacertidae, Chelonia, Emydosauria. E.J. Brill Ltd. -Leiden
- 3607 Rooij, N. de. (1917) *The reptiles of the Indo-Australian Archipelago*. Vol. II. Ophidia. E. J. Brill Ltd. - Leiden
- 3608 Rose, F. L., and Judd, F. W. (1982) The biology and status of Berlandier's Tortoise (*Gopherus berlandieri*). In: Bury, R. B. (ed.) *North American tortoises: conservation and ecology*. USDI Fish and Wildlife Service, Wildlife Research Report (12) 57-70
- 3609 Ross, C. A. (1986) Comments on Indopacific crocodile distributions. In: *Crocodiles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3610 Ross, C. A. (1987) *Catalogue of American Amphibians and Reptiles*. Society for the Study of Amphibians and Reptiles. (407) 3 pp.
- 3613 Ross, C. A., and Alcalá, A. C. (1983) Distribution and status of the Philippine Crocodile (*Crocodylus mindorensis*). *Kalikasan. Phil. J. Biol.* 12(1-2): 169-173.
- 3614 Ross, J. P. (1985) Biology of the Green Turtle, *Chelonia mydas* on an Arabian feeding ground. *Journal of Herpetology* 19(4): 459-468.
- 3615 Ross, J. P., and Barwani, M. A. (1982) Review of sea turtles in the Arabian area. In: Bjorndal, K. (Ed.). *The biology and conservation of sea turtles*. Smithsonian Institution Press. -Washington DC.
- 3616 Ross, J. P., Beavers, S., Mundell, D. and Airth-Kindree, M. (1989) *The status of Kemp's Ridley*. Center for Marine Conservation. - Washington D.C.
- 3619 Saint Girons, H. (1978) Morphologie externe comparée et systematique des viperes d'Europe (Reptilia, Viperidae). *Revue suisse Zool.* 895(3): 565-595.
- 3620 Saint Girons, H. (1983) Species account for *Vipera ursinii ursinii*, in *Livre Rouge des Espèces Menacees en France*, Tome 1: Vertebres. Secretariat de la Faune et de la Flore. -Paris
- 3621 Salm, R. V. (1986) *The proposed Daymaniyat Islands National Nature Reserve Management Plan*. IUCN Coastal Zone Management Project. -Gland
- 3622 Salm, R. V. and Halim, I. M. (1984) Marine Conservation Data Atlas. IUCN/WWF Project 3108, Marine Conservation
- 3624 Salter, R. E. (1983) *Summary of currently available information on internationally threatened wildlife species in Burma*. Nature Conservation and National Parks Project, Burma. Report for Food and Agriculture Organization of the United Nations

- 3625 Salvador, A. (1986) *Podarcis lilfordi* (Günther, 1874 - Balearen-Eidechse. In: Böhme, W. (ed.) *Handbuch der Reptilien und Amphibien Europas*. Band 2/II. Echsen (Sauria) III. 83-110 AULA-Verlag. -Wiesbaden
- 3626 Salvador, A. (1986) *Podarcis pityusensis* (Boscá, 1883) - Pityusen-Eidechse. In: Böhme, W. (ed.) *Handbuch der Reptilien und Amphibien Europas*. Band 2/II. Echsen (Sauria) III. 231-253 AULA-Verlag. -Wiesbaden
- 3627 Sarker, S. U., and Sarker, N. J. (1985) Reptiles of Bangladesh (with their status, distribution and habitat). *Tigerpaper* 12(2): 6-12.
- 3628 Savage, J. M. (1980) *A handlist with preliminary keys to the herpetofauna of Costa Rica*. University of Southern California, Allan Hancock Foundation.
- 3629 Schätti, B. (1989) Amphibien und Reptilien aus der Arabischen Republik Jemen und Djibouti. *Revue suisse de Zoologie* 96(4): 905-937.
- 3632 Schleich, H.-H. (1984) Studies on the herpetology of Kouf National Park and adjacent areas of Cyrenaica with a checklist of the amphibians and reptiles of Libya. Final Report, IUCN/WWF Project 9044 - Libya, Kouf N.P
- 3633 Schmulz, E., and Horn, H.-G. (1986) Der Lebensraum von *Varanus (Odatria) t. timorensis* (Gray, 1831). *Salamandra* 22(2/3): 147-156
- 3634 Schulte, R. (1986) Eine neue *Dendrobates*-art aus ostperu (Amphibia: Salientia: Dendrobatidae). *Sauria* 8(3): 11-20.
- 3635 Schulte, R. (1990) Redescubrimiento y redefinición de *Dendrobates mysteriosus* (Myers 1982) de la Cordillera del Condor. *Bol. Lima* 12(70): 57-68.
- 3636 Schulz, J. P. (1982) Status of sea turtle populations nesting in Suriname with notes on sea turtles nesting in Guyana and French Guiana. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington D.C.
- 3637 Schulz, J. P. (1984) *Turtle conservation strategy in Indonesia*. IUCN/WWF Report
- 3638 Schwartz, A. and Henderson, R. W. (1991) *Amphibians and reptiles of the West Indies: descriptions, distributions, and natural history*. University of Florida Press. - Gainesville
- 3639 Schwarz, A. and Thomas, R. (1975) A check-list of West Indian amphibians and reptiles. *Carnegie Museum of Natural History, Special Publication* No. 1. Pp.1-216.
- 3640 Seijas, A. E. (1986) Situación actual de las poblaciones de babas y babillas (*Caiman crocodilus*) en la Región Norte-Costera de Venezuela. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3642 Seipp, R. (1990) Eine neue art der gattung *Phelsuma* Gray 1825 von Madagaskar (Reptilia: Sauria: Gekkonidae). *Senckenb Biol.* 71(1-3): 11-14.
- 3643 Sheplan, B. R. and Schwarz, A. (1974) Hispaniolan boas of the genus *Epicrates* (Serpentes, Boidae) and their Antillean relationships. *Annals of the Carnegie Museum* 45(5): 57-143.
- 3644 Silas, E. G. (ed.) (1984) *Proceedings of the Workshop on Sea Turtle Conservation, 27-29 February, 1984, Madras*. Central Marine Fisheries Research Institute. -India
- 3645 Simonetta, A. M. and Magnoni, M. L. (1986) Status and conservation problems of Somali lower vertebrates. *Rivista di Agricoltura Subtropicale e Tropicale* 53(3): 405-432.
- 3646 Singh, L. A. K., and Choudhury, B. C. (1982) *Indian crocodiles - conservation and research*. Forum of Crocodile Researchers, India. -Hyderabad
- 3647 Singh, L. A. K., Kar, S., and Choudhury, B. C. (1986) Indian crocodilians: a 10-year review of management. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.

- 3648 Singh, L. A. K., Kar, S., and Choudhury, B. C. (1986) India: status of wild crocodiles. In: *Crocodiles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3649 Siow K. T. and Moll, E. O. (1982) Status and conservation of estuarine and sea turtles in West Malaysian waters. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institution Press, Washington D.C. (Papers presented at the World Conference on Sea Turtle Conservation, Nov. 26-30, 1979, Washington D.C.)
- 3651 Smith, H.M., and Smith, R.B. (1976) *Synopsis of the herpetofauna of Mexico*, Vol. III. Source analysis and index for Mexican reptiles. John Johnson. - North Bennington, Vermont
- 3653 Smith, L. A. (1981) A revision of the *Liasis olivaceus* species group (Serpentes: Boidae) in Western Australia. *Rec. West Aust. Mus.* 9: 227-233.
- 3654 Smith, L. A. (1981) A revision of the python genera *Aspidites* and *Python* (Serpentes: Boidae) in Western Australia. *Rec. West. Aust. Mus.* 9(2): 211-226.
- 3655 Smith, L. A. (1985) A revision of the *Liasis childreni* species-group (Serpentes: Boidae). *Rec. West. Aust. Mus.* 12(3): 257-276.
- 3656 Smith, M. A. (1935) *Reptilia and Amphibia*, Vol. II - Sauria. *The Fauna of British India*. Taylor and Francis Ltd. -London
- 3657 Smith, M. A. (1943) *The fauna of British India. Reptilia and Amphibia*, Vol. III, Serpentes. Taylor and Francis. -London
- 3658 Spawls, S. (1978) A checklist of the snakes of Kenya. *Journal of the East Africa Natural History Society and National Museum* 31(167): 1-18.
- 3659 Spiteri, D. E. (1988) The geographic variability of the species *Lichanura trivirgata* and a description of a new subspecies. In: De Lisle, H. F., Brown, P. R., Kaufman, B. and McGurty, B. M. (eds.) *Proceedings of the Conference on Californian Herpetology*. 113-130 Southwestern Herpetological Society.
- 3660 Sprackland, R. G. (1976) Notes on Dumeril's Monitor Lizard. *Sarawak Museum Journal* (2)24(45): 287-291.
- 3661 Sprackland, R. G. (1991) Taxonomic review of the *Varanus prasinus* group with descriptions of two new species. *Mem. Queensland Mus.* 30(3): 561-576.
- 3662 Sprackland, R. G. (1994) Rediscovery and taxonomic review of *Varanus spinulosus* Mertens, 1941. *Herpetofauna* 24(2): 33-39.
- 3663 Spring, S. (1982) Status of marine turtle populations in Papua New Guinea. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institution Press. -Washington D.C.
- 3664 Spring, S. C. (1983) Marine turtles of Long Island (PNG). A report of an IUCN/WWF sponsored tagging project
- 3665 Stanner, M., and Mendelssohn, H. (1987) Sex ratio, population density and home range of the Desert Monitor (*Varanus griseus*) in the southern coastal plain of Israel. *Amphibia-Reptilia* 8(2): 153-164.
- 3666 Sternberg, J. (1981) *The worldwide distribution of sea turtle nesting beaches*. Centre for Environmental Education. -Washington D.C.
- 3667 Stewart, G. R. (1977) *Catalogue of American amphibians and reptiles*. (205) 2 pp. Society for the Study of Amphibians and Reptiles.
- 3668 Stewart-Smith, J. (1987) *In the shadow of Fujisan*. Penguin Books. -Harmondsworth, UK
- 3669 Stimson, A. F. (1969) Boidae. *Das Tierreich* 89: 49 pp.
- 3670 Storr, G. M. (1980) The monitor lizards (genus *Varanus* Merrem, 1820) of Western Australia. *Records of the Western Australian Museum* 8(2): 237-293.
- 3671 Storr, G. M., Smith, L. A., Johnstone, R. E. (1983) *Lizards of Western Australia II. Dragons and monitors*. Western Australian Museum.

- 3672 Storr, G. M., Smith, L. A. and Johnstone, R. E. (1986) *Snakes of Western Australia*. Western Australian Museum.
- 3673 Street, D. (1979) *Reptiles of northern and central Europe*. B.T. Batsford Ltd. -London
- 3674 Stuart, C. L. and Meakin, P. R. (1983) A note on the effect of fire on a population of Angulate Tortoises, *Chersina angulata* (Cryptodira, Testudinidae), with an estimate of biomass. *J. Herp Assoc. Afr.* 29: 7-8.
- 3675 Stubbs, D. and Swingland, I. E. (1985) The ecology of a Mediterranean tortoise (*Testudo hermanni*): a declining population. *Canadian Journal of Zoology* 63: 169-180.
- 3676 Stubbs, D., and Swingland, I. R. (1986) Recent developments in the conservation of *Testudo hermanni* in France. In: Rocek, Z. (ed.) *Studies in herpetology*. Proceedings of the European Herpetological Meeting, Prague 1985 739-742
- 3677 Stubbs, D., Swingland, I. R., Hailey, A. and Pulford, E. (1985) The ecology of the Mediterranean Tortoise *Testudo hermanni* in Northern Greece (the effects of a catastrophe on population structure and density). *Biological Conservation* 31: 125-152.
- 3678 Swan, L. W., and Leviton, A. E. (1962) The herpetology of Nepal: a history, checklist, and zoogeographical analysis of the herpetofauna. *Proceedings of the California Academy of Sciences* (4)32(6): 103-147.
- 3679 Swingland, I. R., Stubbs, D., Newdick, M. and Worton, B. (1986) Movement patterns in *Testudo hermanni* and implications for management. In: Rocek, Z., (ed.) *Studies in herpetology*. Proceedings of the European Herpetological Meeting, Prague 1985 573-578
- 3682 Taylor, E. H. (1963) The lizards of Thailand. *University of Kansas Science Bulletin* 44(14): 687-1077.
- 3683 Taylor, E. H. (1965) The serpents of Thailand and adjacent waters. *University of Kansas Science Bulletin* 45(9): 609-1096.
- 3684 Thorbjarnarson, J. (1986) The present status and distribution of *Crocodylus acutus* on the Caribbean island of Hispaniola. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3685 Thorbjarnarson, J. B. and Franz, R. (1987) Species No 406. *Catalogue of American amphibians and reptiles*. Society for the Study of Amphibians and Reptiles (406) 1-2.
- 3686 Thorbjarnarson, J. B. and Hernández, G. (1992) Recent investigations of the status and distribution of the Orinoco Crocodile *Crocodylus intermedius* in Venezuela. *Biological Conservation* 62: 179-188.
- 3689 Tilbury, C. R. (1991) A new species of *Chamaeleo* Laurenti 1768 (Reptilia: Chamaeleonidae) from a relict montane forest in northern Kenya. *Tropical Zoology* 4(2): 159-165.
- 3690 Travis, W. (1967) *The voice of the turtle*. George Allen and Unwin Ltd. -London
- 3691 Tweedie, M. W. F. (1983) *The snakes of Malaya*. Singapore National Printers (Pte) Ltd.
- 3693 Tyler, M. J. (ed.) (1983) *The Gastric Brooding Frog*. Croom Helm. - London. Canberra
- 3694 Uchida I. (1985) [Sea turtles in around Nansei Shoto.]. In: Anon. (WWF-Japan Scientific committee) [*Conservation of the Nansei Shoto*, Part II.] 200-209. WWF-Japan. (Japanese)
- 3697 Ussher, C. (1979) Brunei's largest snake. *Brunei Museum Journal* 4(3): 180.
- 3698 van Buurt, G. (1984) Ad hoc data report: Netherlands Antilles: Aruba. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3699 van Buurt, G. (1984) Ad hoc data report: Netherlands Antilles: Saba. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.

- 3700 Van Jaarsveldt, K. (1986) Status of African *Crocodylus niloticus* populations (Malawi and Mozambique). In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3702 Vanzolini, P. E. and Valencia, J. (1965) The genus *Dracaena*, with a brief consideration of macroteiid relationships (Sauria, Teiidae). *Arquivos de Zoologia* 13: 7-35.
- 3704 Vasquez, P. G. (1991) *Catalogue of American amphibians and reptiles*. Society for the Study of Amphibians and Reptiles (530) 1-4.
- 3705 Villa, J. (1972) *Anfibios de Nicaragua*. Instituto Geografico Nacional and Banco Central de Nicaragua.
- 3706 Villa, J. (1983) *Nicaraguan fishes, amphibians and reptiles (a checklist and bibliography)*. School of Ecology and Natural Resources, Universidad Centroamericana. - Managua
- 3707 Villa, J. D. and Wilson, L. D. (1990) *Catalogue of American amphibians and reptiles*. Society for the Study of Amphibians and Reptiles (480) 1-4.
- 3709 Waitkuwait, W. E. (1985) Contribution a l'étude des crocodiles en Afrique de l'ouest. *Nature et Faune* 1(1): 13-29.
- 3710 Waitkuwait, W. E. (1985) Investigations of the breeding biology of the West-African slender-snouted crocodile *Crocodylus cataphractus* Cuvier, 1824. *Amphibia-Reptilia* 6: 387-399.
- 3711 Waller, T. (1986) Distribucion, habitat y registro de localidades para *Geochelone chilensis* (Gray, 1870) (Syn. *donosobarrosi*, *petersi*) (Testudines, Testudinidae). *Amphibia & Reptilia (conservacion)* 1(2): 36-48.
- 3712 Waller, T. (1987) Registro de las localidades de distribucion de las especies del genero *Caiman* (Crocodylia, Alligatoridae) en Argentina. *Amphibia & Reptilia (conservacion)* 1(3): 68-75.
- 3713 Watanabe, M. E. (1983) The Chinese Alligator; is farming the last hope? *Oryx* 17(4): 176-181.
- 3715 Webb, G. J. W., Manolis, S. C., and Buckworth, R. (1983) *Crocodylus johnstoni* in the McKinley River sea, N.T. II. Dry-season habitat selection and an estimate of the total population size. *Australian Wildlife Res.* 10: 373-382.
- 3716 Webb, R. G. (1982) Taxonomic notes concerning the Trionychid turtle *Lissemys punctata* (Lacepede). *Amphibia-Reptilia* 3: 179-184.
- 3717 Wermuth, H. (1965) Liste der rezenten Amphibien und Reptilien. Gekkonidae, Pygopodidae, Xantusiidae. *Das Tierreich* 80: 246 pp.
- 3718 Wermuth, H. (1967) Liste der rezenten Amphibien und Reptilien. Agamidae. *Das Tierreich* 86: 127 pp.
- 3719 Wermuth, H. (1968) Cordylidae (Cordylinae + Gerrhosaurinae). *Das Tierreich* 87: 30 pp.
- 3720 Wermuth, H. (1986) Praktische erfahrungen beim identifizieren von Krokodil-Lederwaren für die belange des artenschutzes. *Amphibia-Reptilia* 7: 33-42.
- 3721 Werner, D. I. (1982) Social organisation and ecology of Land Iguanas, *Conolophus subcristatus*, on Isla Fernandina, Galapagos. In: Burghardt, G. M. and Rand, A. S. (eds.) *Iguanas of the world*. 342-365 Noyes Publications. -New Jersey
- 3722 Whitaker, R. (1978) *Common Indian snakes: a field guide*. Macmillan India Ltd. -New Delhi
- 3723 Whitaker, R. (1982) Export prospects from commercial crocodile farms in Bangladesh. Report on a mission. Project No. GTO/03/07.. International Trade Centre UNCTAD/GATT. ITC/DIP/63
- 3724 Whitaker, R. (1982) Status of Asian crocodiles. In: *Crocodyles*. Proceedings of the 7th Working Meeting of the Crocodile Specialist Group of the Species Survival Commission of the International Union for Conservation of Nature and Natural Resources. IUCN and FUDENA.
- 3725 Whitaker, R., and Whitaker, Z. (1981) Notes on *Phelsuma andamanensis*, the Andaman Day Gecko or Green Gecko. *Journal of the Bombay Natural History Society* 75: 497-499.

- 3726 Whitaker, R., and Whitaker, Z. (1984) Reproductive biology of the Mugger (*Crocodylus palustris*). *Journal of the Bombay Natural History Society* 81(2): 297-317.
- 3727 Whitaker, R., Sukran, P. and Hartono, C. (1985) *The crocodile resource in Irian Jaya*. WWF/IUCN Conservation for Development Programme in Indonesia. WWF/IUCN Report 12. P. 1528 - Consultancy Report
- 3728 Whitaker, R., Whitaker, Z., and Mills, D. (1982) *Reptiles of Papua New Guinea*. Wildlife in Papua New Guinea No. 82/2 Department of Lands and Environment.
- 3730 Wilkins, R. and Meylan, A. (1984) The National Report: Saint Kitts Nevis. In: Bacon et al. (eds.) *Proceedings of the Western Atlantic Turtle Symposium* Volume 3. University of Miami Press.
- 3731 Wilson, L. D. and Meyer, J. R. (1982) *The snakes of Honduras*. Publications in Biology and Geology, No. 6. Milwaukee Public Museum. -Wisconsin
- 3732 Wilson, R.V. and Zug, G.R. (1991) *Catalogue of American amphibians and reptiles*. Society for the Study of Amphibians and Reptiles (509) 8 pp.
- 3734 Witzell, W. N. (1983) *Synopsis of biological data on the Hawksbill Turtle, Eretmochelys imbricata (Linnaeus, 1766)*. Food and Agriculture Organization of the United Nations.
- 3735 Wüster, W. and Thorpe, R. S. (1991) Asiatic cobras: systematics and snakebite. *Experientia* 45(4): 397-400
- 3737 Zhang, Y. (1987) Endangered (sic) species *Shinisaurus crocodilurus* Ahl and the measures of its protection. Abstract of paper presented at International Conference on Wildlife Conservation in China, 14-19 July 1987. Beijing
- 3739 Cheke, A. S. (1982) *Phelsuma* Gray 1825 in the Seychelles and neighbouring islands: a re-appraisal of their taxonomy and description of two new forms. *Senckenbergiana Biologia* 62: 1-3.
- 3740 Frazier, J. (1982) The status of marine turtles in the Western Indian Ocean. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. -Washington D.C.
- 3741 Limpus, C. J. and Reed, P. C. (1985) The Green Turtle, *Chelonia mydas*, in Queensland: a preliminary description of the population structure in a coral reef feeding ground. In: Grigg, G., Shine, R. and Ehmann, H. (eds.) *Biology of Australasian frogs and reptiles*. 47-52. Royal Zoological Society of New South Wales.
- 3742 Balazs, G. H. (1982) Sea Turtles and their traditional usage in Tokelau. Unpublished Project report prepared for WWF-US and Office of Tokelau Affairs
- 3744 Balazs, G. H. (1982) Status of sea turtles in the Central Pacific Ocean. In: Bjorndal, K. (ed.) *The biology and conservation of sea turtles*. Smithsonian Institute Press. - Washington D.C.
- 3756 Carr, T. and Carr, N. (1984) Survey of the sea turtles of Angola. Report to the New York Zoological Society
- 3757 Anon. (1980) Crocodile management in Western Australia. Western Australian Wildlife Research Centre.
- 4980 Griffin, L. E. (1911) A check-list and key to Philippine snakes. *Philippine Journal of Science* 6(5): 253-269.
- 4981 Patchadjanov, D. N., Blagoveschenskaja, S. T. and Pereladova, O. B. (eds.) (1997) *Conserving biodiversity of Central Asia: Tadjikistan*. Ministry of Nature Conservation of Tadjikistan. - Dushanbe
- 4982 Branch, W. (1994) *Field guide to the snakes and other reptiles of southern Africa*. New Holland (Publishers) Ltd. -London
- 4984 Peng K-T. (ed.) (1996) [*Photo guide of conservation of wildlife*]. Taiwan Endemic Species Research Institute. -Nantou, Taiwan (Chinese)
- 4985 Anon. (1989) [*The reptiles of Taiwan – Taiwan snakes*]. Taiwan Provincial Department of Education. -Taichung (Chinese)
- 4988 Iverson, J. B. (1992) *A checklist with distribution maps of the turtles of the world*. Second Edition. Published by the author. - Richmond, Indiana
- 4989 Harman, A. J. E. (1961) A collection of snakes from Singapore. *Malayan Nature Journal* 15: 181-183.

- 4991 Disi, A. M. (1991) A contribution to the herpetofauna of Jordan (4. Lizards of Jordan). *Zoology in the Middle East* 5: 25-35.
- 4992 Das, I. and Charles, J. K. (1993) A contribution to the herpetology of Bako National Park, Sarawak, East Malaysia. *Hamadryad* 18: 24-27.
- 4995 Glaw, F. and Vences, M. (1994) *A field guide to the amphibians and reptiles of Madagascar*. 2nd edition. Moos Druck and FARBO. - Leverkusen and Köln
- 4997 Stuebing, R. B. and Inger, R. F. (1999) *A field guide to the snakes of Borneo*. Natural History Publications (Borneo). -Kota Kinabalu
- 4999 Lim, K. K. P. and Lim, F. L. K. (1992) *A guide to the amphibians and reptiles of Singapore*. Singapore Science Centre. - Singapore
- 5000 Boulenger, G. A. (1896) A list of the reptiles and batrachians collected by the late Prince Eugenio Ruspoli in Somaliland and Gallaland in 1893. *Annali del Museo Civico di Storia Naturale di Genova* (2)17: 5-14.
- 5001 Böhme, W. (1975) A montane chameleon new to Nigeria. *Nigerian Field* 40: 125-139.
- 5002 Viravan, C., Looareesuwan, S., Kosakarn, W., Wuthiekanun, V., McCarthy, C. J., Stimson, A. F., Bunnag, D., Harinasuta, T. and Warrell, D. A. (1992) A national hospital-based survey of snakes responsible for bites in Thailand. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 86: 100-106.
- 5004 Slowinski, J. B. and Wüster, W. (2000) A new cobra (Elapidae: *Naja*) from Myanmar (Burma). *Herpetologica* 56: 257-270.
- 5005 Mouton, P. le F. N. and van Wyk, J. H. (1995) A new crag lizard from the Cape Folded Mountains in South Africa.. *Amphibia-Reptilia* 16(4): 389-399.
- 5008 Harvey, M. B. and Barker, D. G. (1998) A new species of blue-tailed monitor lizard (genus *Varanus*) from Halmahera Island, Indonesia. *Herpetologica* 54(1): 34-344.
- 5009 Largen, M. L. (1995) A new species of chameleon (Reptilia Sauria Chamaeleonidae) from montane forest in Ethiopia. *Tropical Zoology* 8(2): 333-339.
- 5013 Manzani, P. R. and Abe, A. S. (1997) A new species of *Tupinambis* Daudin, 1802 (Squamata, Teiidae) from central Brazil. *Boletim Do Museu Nacional, Nova Série, Rio De Janeiro, Brasil* (382) 1-10.
- 5014 Raxworthy, C. J. and Nussbaum, R. A. (1994) A partial systematic revision of the day geckos, *Phelsuma* Gray, of Madagascar (Reptilia: Squamata: Gekkonidae). *Zoological Journal of the Linnean Society* 112(3): 321-335.
- 5015 Bauer, A. M. and Günther, R. (1992) A preliminary report on the reptile fauna of the Kingdom of Bhutan with the description of a new species of scincid lizard (Reptilia: Scincidae). *Asiatic Herpetological Research* 4: 23-36.
- 5016 Largen, M. J. (1998) A preliminary review of the amphibians of Ethiopia. *Herpetological Journal* 8: 7-12.
- 5019 Vences, M., Glaw, F. and Böhme, W. (1999) A review of the genus *Mantella* (Anura, Ranidae, Mantellinae): taxonomy, distribution and conservation of Malagasy poison frogs. *Alytes* 17(1-2): 3-72
- 5020 Martin, E. B. and Phipps, M. (1996) A review of the wild animal trade in Cambodia. *TRAFFIC Bulletin* 16(2): 45-60.
- 5022 Khan, M. S. (1994) A revised checklist and key to the amphibians of Pakistan. *Hamadryad* 19: 11-14.
- 5024 Silverstone, P. A. (1975) A revision of the poison-arrow frogs of the genus *Dendrobates* Wagler. *Natural History Museum of Los Angeles County Science Bulletin* (21) 37-40.
- 5025 Silverstone, P. A. (1976) A revision of the poison-arrow frogs of the genus *Phyllobates* Bibron in Sagra (Family Dendrobatidae). *Natural History Museum of Los Angeles County Science Bulletin* (27) 37-40.
- 5026 Li, D. (1989) A survey of reptiles in Leigongshan area. In M. Matsui, T. Hikida and R. C. Govis (eds.) *Current herpetology in east Asia*. 269-275
- 5028 Henderson, R. W. (1997) A taxonomic review of the *Corallus hortulanus* complex of Neotropical tree boas. *Caribbean Journal of Science* 33(3-4): 198-221.

- 5032 Chanda, S. K. (1990) Amphibian (Anura) species and their altitudinal distribution in northeast India. *Journal of the Bombay Natural History Society* (87) 157
- 5033 Pounds, J. A. and Crump, M. L. (1994) Amphibian declines and climate disturbance: The case of the golden toad and the harlequin frog. *Conservation Biology* 8(1): 72-85.
- 5034 Naik, Y. M. and Vinod, K. R. (1996) Amphibian fauna of Gujarat: an updated checklist with key to the identification of species. *Journal of Animal Morphology and Physiology* 43(2): 191-194.
- 5036 Das, I. and Charles, J. K. (1993) Amphibians and reptiles recorded from the Lambir Hills National Park, Sarawak, East Malaysia. *Hamadryad* 18: 7-23.
- 5037 Stuart, B. L. (1999) Amphibians and reptiles. In Duckworth, J. W., Salter, R. E. and Khounbolin, K. *Wildlife in Lao PDR 1999 Status Report*. 43-67 IUCN. -Vientiane, Lao PDR
- 5038 Boycott, R. C. (1992) *An annotated checklist of the amphibians and reptiles of Swaziland*. The Conservation Trust of Swaziland. -Mbabane
- 5039 Klemens, M. W. and Moll, D. (1995) An assessment of the effects of commercial exploitation on the pancake tortoise, *Malacochersus tornieri*, in Tanzania. *Chelonian Conservation and Biology* 1(3): 197-206.
- 5040 Joger, U. and Lambert, M. R. K. (1996) Analysis of the herpetofauna of the Republic of Mali, 1. Annotated inventory, with description of a new *Uromastix* (Sauria: Agamidae). *Journal of African Zoology* 110(1): 21-51.
- 5042 Duellman, W. E. and Wild, E. R. (1993) Anuran amphibians from the Cordillera de Huancabamba, Northern Peru: systematics, ecology and biogeography. *Occasional Papers of Natural History, the University of Kansas* (157) 53 pp.
- 5043 Wüster, W. and Thorpe, R. S. (1992) Asiatic cobras: population systematics of the *Naja naja* species complex (Serpentes: Elapidae) in India and Central Asia. *Herpetologica* 48: 69-85
- 5044 Krüger, J. (1996) Beschreibung einer neuen Art aus der Gattung *Phelsuma* aus dem Süd-Osten Madagaskars. *Herpetofauna (Weinstadt)* 18(105): 14-18.
- 5045 Kluge, A. G. (1993) *Calabaria* and the phylogeny of ercine snakes. *Zoological Journal of the Linnean Society* 107: 293-351.
- 5047 Klaver, C. J. J. and Böhme, W. (1997) Chamaeleonidae. *Das Tierreich* (112)
- 5048 Whitaker, R. (1982) *Common Indian snakes: a field guide*. MacMillan India Limited. -New Delhi
- 5050 Lau, M. and Haitao, S. (2000) Conservation and trade of terrestrial and freshwater turtles and tortoises in the People's Republic of China. *Chelonian Research Monographs* (2) 30-38.
- 5051 Takeyoshi, T. (1993) Conservation of the Japanese giant salamander *Andrias japonicus*, in the Takinoya River, Hyogo Prefecture. *Japanese Journal of Herpetology* 15 (2): 78.
- 5052 Stuart, B. L. and Timmins, R. J. (2000) Conservation status and trade of turtles in Laos. *Chelonian Research Monographs* 2: 58-62.
- 5053 van Dijk, P. P. and Palasuwan, T. (2000) Conservation status, trade, and management of tortoises and freshwater turtles in Thailand. *Chelonian Research Monographs* 2: 137-144.
- 5054 Atamuradov, Kh. I., Aranbaev, A. M. and Pereladova, O. B (eds.)(1997) *Conserving biodiversity of Central Asia: Turkmenistan*. Ministry of Nature Conservation and Management of Turkmenistan. -Ashkabad
- 5055 Chikin, Yu. A. and Pereladova, O. B (eds.)(1997) *Conserving biodiversity of Central Asia: Uzbekistan*. State Committee of Forestry of Uzbekistan. -Tashkent
- 5056 Gaulke, M. and Altenbach, A. V. (1994) Contribution to the knowledge of the snake fauna of Masbate (Philippines) (Squamata: Serpentes). *Herpetozoa* 7(1-2): 63-66.
- 5057 Leviton, A. E. (1963) Contributions to a review of Philippine Snakes, VII. The snakes of the genera *Naja* and *Ophiophagus*. *Philippine Journal of Science* 93: 531-550.

- 5058 Schmidt, K. P. (1919) Contributions to the herpetology of the Belgian Congo based on the collection of the American Congo Expedition, 1909-1915. *Bulletin of the American Museum of Natural History* 39(2): 385-624.
- 5059 Wells, K. D. (1978) Courtship and parental behaviour in a Panamanian poison-arrow frog (*Dendrobates auratus*). *Herpetologica* 34(2): 148-155.
- 5060 Ross, J. P. (ed.) (1998) *Crocodyles. Status survey and conservation action plan*. 2nd edition. IUCN/SSC Crocodile Specialist Group. IUCN. - Gland, Switzerland and Cambridge, U.K.
- 5061 Haxhiu, I. (1995) Current data on the chelonians of Albania. *Chelonian Conservation and Biology* 1(4): 326-327.
- 5062 Chen, T-H., Lin, H-C. and Chang, H-C. (2000) Current status and utilization of chelonians in Taiwan. *Chelonian Research Monographs* (2) 45-51.
- 5063 Sato, K., Bando, T., Matsuzawa, Y., Tanaka, H., Sakamoto, W., Minamikawa, S. and Goto, K. (1997) Decline of the loggerhead turtle, *Caretta caretta*, nesting on Senri Beach in Minabe, Wakayama, Japan. *Chelonian Conservation and Biology* 2(4): 600-603.
- 5067 Liénard, F. (1842) Descriptions de reptiles, de poissons et de crustacés. *Rapport de la Société d'Histoire Naturelle de Maurice* 13: 55-57.
- 5072 Kikukawa, A., Kamezaki, N., Hirate, K. and Ota, H. (1996) Distribution of nesting sites of sea turtles in Okinawajima and adjacent islands of the Central Ryukyus, Japan. *Chelonian Conservation and Biology* 2(1): 99-101.
- 5073 Moll, D. and Klemens, M. W. (1996) Ecological characteristics of pancake tortoise, *Malacochersus tornieri*, in Tanzania. *Chelonian Conservation and Biology* 2(1): 26-35.
- 5074 Inozemtsev, A. A. (1997) Ecological distribution and population dynamics of the Mediterranean tortoise, *Testudo graeca nikolskii*, in xerophytic forests of the western Caucasus, southern Russia. *Chelonian Conservation and Biology* 2(4): 567-572.
- 5076 Dutta, S. K. (1990) Ecology, natural history and conservation of herpetofauna of Orissa, India. *Tigerpaper*?: 20-28.
- 5077 Ilani, G. (1981) Egyptian dabb lizards in loess habitats. *Israel Land and Nature* 7(2): 82.
- 5078 Seipp, R. (1994) Eine neue Art der Gattung *Phelsuma* Gray 1825 aus Zentral-Madagaskar (Reptilia: Sauria: Gekkonidae). *Senckenbergiana biol.* 74(1-2): 193-197.
- 5079 Böhme, W. (1997) Eine neue Chamäleon art aus der *Calumma gastrotaenia*- Verwandtschaft Ost-Madagaskars. *Herpetofauna (Weinstadt)* 19(107): 5-10.
- 5080 Pulido, V. (1991) *El libro rojo de la fauna silvestre del Peru*. Instituto Nacional de Investigacion Agraria y Agroindustrial (INDIAA), WWF and US Fish & Wildlife Service. -Lima, Peru
- 5081 Humphrey, S. R. and Bain, J. R. (1990) *Endangered animals of Thailand*. Sandhill Crane Press, Inc. -Florida
- 5082 Golay, P., Smith, H. M., Broadley, D. G., Dixon, J. R., McCarthy, C., Rage, J-C., Schaetti, B. and Toriba, M. (1993) *Endoglyphs and other major venomous snakes of the world: a checklist*. AZEMIOPS Herpetological Data Center.
- 5084 Platt, S. G., Kalyar and Win Ko Ko. (2000) Exploitation and conservation status of tortoises and freshwater turtles in Myanmar. *Chelonian Research Monographs* (2) 95-100.
- 5085 Shepherd, C. R. (2000) Export of live freshwater turtles and tortoises from North Sumatra and Riau, Indonesia: a case study. *Chelonian Research Monographs* 2: 112-119.
- 5086 Akhtar, S. A. and Tiwari, J. K. (1991) Extension of range of the Black Cobra *Naja naja oxiana*. *J. Bombay Nat. Hist. Soc.* 88: 123.
- 5088 Biswas, S. and Sanyal, D. P. (1977) Fauna of Rajasthan, India. Part. Reptilia. *Rec. Zool. Surv. India* 73: 247-269.

- 5092 Robinson, M. D. (1995) Food plants and energetics of the herbivorous lizard, *Uromastix aegyptius microlepis*, in Kuwait. *Journal of the University of Kuwait (Sci.)* 22: 255-261.
- 5093 Luiselli, L., Akani, G. C. and Capizzi, D. (1998) Food resource partitioning of snakes in a swamp-rainforest of south-eastern Nigeria. *Journal of Zoology (London)* 246: 125-133.
- 5094 Samedi and Iskandar, D. T. (2000) Freshwater turtle and tortoise conservation and utilization in Indonesia. *Chelonian Research Monographs* (2) 106-111.
- 5095 Sharma, D. S. K. and Tisen, O. B. (2000) Freshwater turtle and tortoise utilization and conservation status in Malaysia. *Chelonian Research Monographs* (2) 120-128.
- 5097 Starace, F. (1998) *Guide des serpents et amphibènes de Guyane française*. Ibis rouge.
- 5098 Alcalá, A. C. (1986) *Guide to Philippine flora and fauna: amphibians and reptiles*. Natural Resources Management Center, Ministry of Natural Resources and University of the Philippines. - Quezon City
- 5099 Rodríguez, L. O. and Duellman, W. E. (1994) *Guide to the frogs of the Iquitos region, Amazonian Peru*. Asociación de Ecología y Conservación, Amazon Center for Environmental Education and Research and Natural History Museum, The University of Kansas.
- 5100 Hailey, A. and Coulson, I.M. (1995) Habitat association of the tortoises *Geochelone pardalis* and *Kinixys spekii* in the Sengwa Wildlife Research Area, Zimbabwe. *Herpetological Journal* 5: 305-309.
- 5102 Leviton, A. E., Anderson, S. C., Adler, K. and Minton, S. A. (1992) *Handbook to Middle East amphibians and reptiles*. SSAR. - Oxford, Ohio
- 5103 Schammakov, S., Ataev, C. and Rustamov, E. A. (1993) Herpetogeographical map of Turkmenistan. *Asiatic Herpetological Research* 5: 127-136.
- 5104 Bocage, J. V. du B. (1895) *Herpétologie d'Angola et du Congo*. Imprimerie Nationale. -Lisbon
- 5106 Zhao, E. and Adler, K. (1993) *Herpetology of China*. Oxford. - Ohio
- 5109 Honegger, R. E. (1979) *IUCN Red Data Book. Volume 3: Amphibia and Reptilia*. IUCN. -Gland, Switzerland
- 5112 Frétey, T. and Blanc, C. (2000) *Les amphibiens d'Afrique centrale. Liste faunistique*. ADIE. -Libreville
- 5113 Chippeaux, J.-P. (1986) *Les serpents de la Guyane française*. Faune Tropicale XXVII ORSTOM.
- 5114 Saint Girons, H. (1972) Les serpents du Cambodge. *Mém. Mus. Nat. Hist. Nat. (A)*74: 1-165.
- 5115 Rodríguez, J. P. and Rojas-Suárez, F. (1999) *Libro rojo de la fauna Venezolana*. 2da edición. PROVITA. -Caracas (Venezuela)
- 5116 Ergueta S., P. and de Morales, C (eds.)(1996) *Libro rojo de los vertebrados de Bolivia*. CDC - Bolivia. -La Paz, Bolivia
- 5117 Dubois, A. (1980) L'influence de l'homme sur la répartition des amphibiens dans l'Himalaya central et occidental. *C. R. Soc. Biogéogr.* 485: 155-178.
- 5118 Avila-Pires, T. C. S. (1995) Lizards of Brazilian Amazonia (Reptilia: Squamata). *Zoologische Verhandelingen* (299) 1-706.
- 5119 Spawls, S. and Duff-Mackay, A. (1995) Lizards of Kenya: weird and rather wonderful. *SWARA* 17(10): 26-30.
- 5120 Lawson, D. P. (2000) Local harvest of hingeback tortoises, *Kinixys erosa* and *K. homeana*, in southwestern Cameroon. *Chelonian Conservation and Biology* 3(4): 722-729.
- 5125 Cox, M. J. (1995) *Naja kaouthia*. *Herp. Rev.* 26: 156-157.
- 5127 Smith, B. E. (1993) Notes on a collection of squamate reptiles from Eastern Mindanao, Philippine Islands Part 2: Serpentes. *Asiatic Herpetological Research* 5: 96-102.
- 5128 Necas, P. (1994) Notes on the chameleon collection of the Museum of Natural History in Vienna, with a preliminary description of a new chameleon from Kenya (Squamata: Chamaeleonidae). *Herpetozoa* 7(3/4): 95-108.
- 5129 Lötters, S., Castro Herrera, F., Köhler, J. and Richter, R. (1997) Notes on the distribution and color variation of poison frogs of the genus *Phyllobates* from western Colombia (Anura: Dendrobatidae). *Revue fr. Aquariol.* 24(1-2): 55-58.

- 5130 Hoogmoed, M. S. (1969) Notes on the herpetofauna of Surinam III. A new species of *Dendrobates* (Amphibia, Salientia, Dendrobatidae) from Surinam. *Zoologische Mededelingen* 44(9): 133-141.
- 5131 Bayley, J. R. and Highfield, A. C. (1996) Observations on ecological changes threatening a population of *Testudo graeca* in the Souss Valley, southern Morocco. *Chelonian Conservation and Biology* 2(1): 36-42.
- 5132 Chan-ard, T., Thirakhupt, K. and van Dijk, P. P. (1996) Observations on *Manouria impressa* at Phu Luang Wildlife Sanctuary, Northeastern Thailand. *Chelonian Conservation and Biology* 2(1): 109-113.
- 5133 Mitchell, J. C. and Rhodin, A. G. J. (1996) Observations on the natural history and exploitation of the turtles of Nepal, with life history notes on *Melanochelys trijuga*. *Chelonian Conservation and Biology* 2(1): 66-72.
- 5134 Khan, M. S. (1979) On a collection of amphibians from northern Punjab and Azad Kashmir, with ecological notes. *Biologia* 25(1-2): 37-50.
- 5135 Lambert, M. R. K. (1995) On geographical size variation, growth, and sexual dimorphism of the leopard tortoise, *Geochelone pardalis*, in Somaliland. *Chelonian Conservation and Biology* 1(4): 269-278.
- 5136 Lambert, M. R. K., Campbell, K. L. I. and Kabigumila, J. D. (1998) On growth and morphometrics of leopard tortoises, *Geochelone pardalis*, in Serengeti National Park, Tanzania, with observations on effects of brushfires and latitudinal variation in populations of eastern Africa. *Chelonian Conservation and Biology* 3(1): 46-57.
- 5137 Buskirk, J. R. (1996) On the absence of spur-thighed tortoises, *Testudo graeca*, from Egypt. *Chelonian Conservation and Biology* 2(1): 118-120.
- 5138 Gonzales, L., Lötters, S. and Reichle, S. (1999) On the dendrobatid frogs from Bolivia: rediscovery of *Epipedobates bolivianus* (Boulenger, 1902), first record of *Colostethus brunneus* (Cope, 1887) and comments on other species (Anura: Dendrobatidae). *Herpetozoa* 12 (3/4): 179-186.
- 5139 Martins, M. and Haddad, C. F. B. (1990) On the identity of *Dendrobates quinquevittatus* (Anura: Dendrobatidae). *Memorium of the Institute of Butantan* 52(2): 53-56.
- 5140 Börner, A.-R. and Minuth, W. (1984) On the taxonomy of the Indian Ocean lizards of the *Phelsuma madagascariensis* species group (Reptilia, Geckonidae). *Journal of the Bombay Natural History Society* 81(2): 243-281.
- 5141 Myers, C. W. and Böhme, W. (1996) On the type specimens of two Colombian poison frogs described by A. A. Berthold (1845), and their bearing on the locality "Provinz Popayan". *American Museum Novitates* (3185) 20 pp.
- 5142 Kanamadi, R. D., Bhuttewadkar, N. U. and Hiremath, C. R. (1990) Onset of breeding season in some anuran amphibians of Dharwad, Karnataka. *Journal of the Bombay Natural History Society* 87: 156.
- 5143 Tana, T. S., Hour, P. L., Thach, C. and Sopha, L. with contributions from Sopha, C., Piseth, H. and Kimchay, H. (2000) Overview of turtle trade in Cambodia. *Chelonian Conservation Research* 2: 55-57.
- 5144 Summers, K., Bermingham, E., Weigt, L., McCafferty, S. and Dahlstrom, L. (1997) Phenotypic and genetic divergence in three species of dart-poison frogs with contrasting parental behaviour. *Journal of Heredity* 88: 8-13.
- 5145 Heselhaus, R. (1992) *Poison-arrow frogs: their natural history and care in captivity*. Blandford. -London
- 5146 Lim B. L. (1979) *Poisonous snakes of Peninsular Malaysia*. Malaysian Nature Society. -Kuala Lumpur
- 5147 Wüster, W. and Thorpe, R. S. (1989) Population affinities of the Asiatic cobra (*Naja naja*) species complex in South-east Asia: reliability and random resampling. *Biol. J. Linn. Soc.* 36: 391-409

- 5149 Wüster, W., Thorpe, R. S., Cox, M. J., Jintakune, P. and Nabhitabhata, J. (1995) Population systematics of the snake genus *Naja* (Reptilia: Serpentes: Elapidae) in Indochina: multivariate morphometrics and comparative mitochondrial DNA sequencing (cytochrome oxidase I). *Journal of Evolutionary Biology* 8: 493-510
- 5154 Wüster, W. Warrell, D. A., Cox, M. J., Jintakune, P. and Nabhitabhata, J. (1997) Redescription of *Naja siamensis* (Serpentes: Elapidae), a widely overlooked spitting cobra from S.E. Asia: geographic variation, medical importance and designation of a neotype. *Journal of Zoology, London* 243: 771-788
- 5155 Molur, S. and Walker, S (eds.) (1998) *Report of the workshop "Conservation Assessment and Management Plan for amphibians of India" (BCPP-Endangered Species Project)*. Zoo Outreach Organisation, Conservation Breeding Specialist Group, India, Coimbatore, India
- 5156 Acharji, M. N. and Mukherjee, A. K. (1966) Report on a collection of snakes from Lower Bengal (Reptilia: Ophidia). *J. Zool. Soc. India* 16: 76-81.
- 5157 Zimmermann, E. and Zimmermann, H. (1994) Reproductive strategies, breeding, and conservation of tropical frogs: dart-poison frogs and Malagasy poison frogs. In: Murphy, J. B., Adler, K. and Collins, J. T. (eds.) *Captive management and conservation of amphibians and reptiles*. 255-266 Society for the Study of Amphibians and Reptiles. -Ithaca (New York)
- 5158 Cogger, H. G. (1992) *Reptiles and amphibians of Australia*. Fifth edition. Reed Books and Cornell University Press. -Chatswood, NSW and New York
- 5159 Branch, W. R. and Brack, H. H. (1987) Reptiles and amphibians of the Addo Elephant National Park. *Koedoe* 30: 61-111.
- 5160 Ataev, C. A., Farkas, B. and Buskirk, J. R. (1997) Reptiles of the Autonomous Republic of Turkmenistan. *Chelonian Conservation and Biology* 2(4): 627-634.
- 5161 Haxhiu, I. (1995) Results of studies on the chelonians of Albania. *Chelonian Conservation and Biology* 1(4): 324-326.
- 5163 Yannick Vasse, P. (1997) Secrets de *Dendrobates*. *Terrario* 10: 23-26.
- 5164 Rasmussen, J. B. (1991) Snakes (Reptilia: Serpentes) from the Kouilou River basin, including a tentative key to the snakes of République du Congo. *Tauraco Research Report* 4: 175-188.
- 5165 Bhetwal, B. B., O'Shea, M. and Warrell, D. A. (1998) Snakes and snake bite in Nepal. *Tropical Doctor* 28(4): 193-195.
- 5166 Westermann, J. H. (1942) Snakes from Bangka and Billiton. *Treubia* 18(3): 611-619.
- 5167 van Lidth de Jeude, T. (1921) Snakes from Sumatra. *Zoologische Mededeelingen* 6: 239-253.
- 5168 Akram, S. M. and Qureshi, J. I. (1995) Snakes of Faisalabad, Punjab, Pakistan. *The Snake* 27: 25-29.
- 5170 de Haas, C. P. J. (1941) Some notes on the biology of snakes and on their distribution in two districts of West Java. *Treubia* 18(2): 327-375.
- 5172 Myers, C. W. (1982) Spotted poison frogs: descriptions of three new *Dendrobates* from Western Amazonia, and resurrection of a lost species from "Chiriqui". *American Museum Novitates* (2721) 1-23.
- 5173 Hendrie, D. (2000) Status and conservation of tortoises and freshwater turtles in Vietnam. *Chelonian Research Monographs* 2: 63-73.
- 5174 Kuchling, G. and Mittermeier, R. A. (1993) Status and exploitation of the Madagascan big-head turtle, *Erymnochelys madagascariensis*. *Chelonian Conservation and Biology* 1(1): 13-18.
- 5175 Choudhury, B. C., Bhupathy, S. and Hanfee, F. (2000) Status information on the tortoises and freshwater turtles of India. *Chelonian Research Monographs* (2) 86-94.

- 5177 Al-Ogily, S. M. and Hussain, A. (1983) Studies on the ecology of the Egyptian spiny tailed lizard, *Uromastyx aegyptius* (Forskal, 1775) in the Riyadh. region, Saudi Arabia. *Journal of the College of Science, King Saud University* 14(2): 341-351.
- 5178 Leary, T. (1990) Survey of wildlife management in Solomon Islands. SPREP Project PA 17
- 5180 Wüster, W. and Thorpe, R. S. (1990) Systematics and biogeography of the Asiatic cobra (*Naja naja*) species complex in the Philippine Islands. Peters, G. and Hutterer, R. *Vertebrates in the Tropics*. 333-344 Bonn. -Museum Alexander Koenig
- 5181 Poynton, J. C. (1998) Tanzanian bufonid diversity: preliminary findings. *Herpetological Journal* 8: 3-6.
- 5183 Mouton, P. le F. N. and Van Wyk, J. H. (1994) Taxonomic status of geographical isolates in the *Cordylus minor* complex (Reptilia: Cordylidae): a description of three new species. *Journal of the Herpetological Association of Africa* 43: 6-18.
- 5184 Pröhl, H. (1997) Territorial behaviour of the strawberry poison-dart frog, *Dendrobates pumilio*. *Amphibia-Reptilia* (18) 437-442.
- 5186 Smith, M. A. (1940) The amphibians and reptiles obtained by Mr Ronald Kaulback in Upper Burma. *Records of the Indian Museum* (42) 465-486.
- 5187 Leviton, A. E. and Anderson, S. C. (1970) The amphibians and reptiles of Afghanistan, a checklist and key to the herpetofauna. *Proceedings of the California Academy of Sciences* (4)38(10): 163-206.
- 5188 Lue, K-Y. (1990) *The amphibians and reptiles of Taiwan: the manuals of wildlife resources inventory in Taiwan* (2). Council of Agriculture. -Taipei
- 5189 Wüster, W. (1998) The cobras of the genus *Naja* in India. *Hamadryad* 23(1): 15-32.
- 5195 Cheng, Wen-fa. (1998) The ecological and behavioral research of *Andrias davidianus* and its protection. *Russian Journal of Herpetology* 5(1): 2-4.
- 5197 Smith, M. A. (1943) *The fauna of British India. Ceylon and Burma. Including the whole of the Indo-Chinese sub-region. Reptilia and Amphibia* Vol. III. Serpentes. Taylor and Francis. -London
- 5198 Pritchard, P. C. H. (1996) *The Galápagos tortoises, nomenclatural and survival status*. Chelonian Research Monographs - Number 1 Chelonian Research Foundation in association with Conservation International and Chelonia Institute.
- 5199 Pilcher, N. J. (2000) The green turtle, *Chelonia mydas*, in the Saudi Arabian Gulf. *Chelonian Conservation and Biology* 3(4): 730-734.
- 5200 Auffenberg, W. (1980) The herpetofauna of Komodo, with notes on adjacent areas. *Bulletin of the Florida State Museum, Biological Sciences* 25(2): 39-156.
- 5201 Joger, U. (1990) The herpetofauna of the Central African Republic, with description of a new species of *Rhinotyphlops* (Serpentes: Typhlopidae). In: Peters, G. and Hutterer, R. (eds.) *Vertebrates in the Tropics: Proceedings of the International Symposium on Vertebrate Biogeography and Systematics in the Tropics*, Bonn, June 5-8, 1989.
- 5202 Bruce, M. D. (1981) The herpetofauna of the Palawan region: a preliminary checklist of species. In: Bruce, M. D. (ed) *The Palawan Expedition, Stage II*. Associated Research, Exploration and Aid Ltd. -Sydney
- 5203 Philipp, K. M., Böhme, W. and Ziegler, T. (1999) The identity of *Varanus indicus*: redefinition and description of a sibling species coexisting at the type locality (Sauria: Varanidae: *Varanus indicus* group). *Spixiana* 22(3): 273-287.
- 5206 Wilson, V. J. (1968) The Leopard Tortoise, *Testudo pardalis babcocki*, in eastern Zambia. *Arnoldia (Rhodesia)* 3(40): 1-11.
- 5210 Parker, F. (1983) The Prehensile-tailed Skink (*Corucia zebrata*) on Bougainville Island, Papua New Guinea. *Advances in Herpetology and Evolutionary Biology* 1983: 435-440.

- 5215 Vinson, J. and Vinson, J. M. (1969) The saurian fauna of the Mascarene Islands. *Mauritius Institute Bulletin* 6: 203-320.
- 5216 Soderberg, P. (1965) The seven major poisonous snakes of Thailand. Part 1, the cobra (*Naja naja kaouthia*). *Conservation News* 6: 19-21.
- 5217 Tweedie, M. W. F. (1953) *The snakes of Malaya*. Government Printing Office. -Singapore
- 5220 Fugler, C. M. (1983) The status of population of *Rana tigrina* Daudin in Bangladesh. *Fisheries Information Bulletin* 1(4): 1-51.
- 5222 Gartshore, M. E. (1986) The status of the montane herpetofauna of the Cameroon highlands. In: Stuart, S. N. (ed.) *Conservation of Cameroon montane forests* 204-240. ICBP . - Cambridge
- 5223 Yuwono, F. B. (1998) The trade of live reptiles in Indonesia. In: Erdelen, W. (ed). Conservation, trade and sustainable use of lizards and snakes in Indonesia. *Mertensiella* 9: 9-15.
- 5226 Jenkins, M. D. (1995) *Tortoises and freshwater turtles: the trade in Southeast Asia*. TRAFFIC International. -United Kingdom
- 5227 Lau, M., Chan, B., Crow, P. and Ades, G. (2000) Trade and conservation of turtles and tortoises in the Hong Kong Special Administrative Region, People's Republic of China. *Chelonian Research Monographs* (2) 39-44.
- 5228 Rashid, S. M. A. and Munjurul Hannan Khan, S. M. (2000) Trade and conservation status of freshwater turtles and tortoises in Bangladesh. *Chelonian Research Monographs* (2) 77-85.
- 5229 Erdelen, W. (1998) Trade in lizards and snakes in Indonesia: biogeography, ignorance and sustainability. In: Erdelen, W. (ed) Conservation, trade and sustainable use of lizards and snakes in Indonesia. *Mertensiella* 9: 65-83.
- 5230 Tilbury, C. (1998) Two new chameleons (Sauria: Chamaeleonidae) from isolated Afromontane forests in Sudan and Ethiopia. *Bonner Zoologische Beiträge* 47(3-4): 293-299.
- 5231 Ruiz-Carranza and Ramírez-Pinilla. (1992) Una nueva especie de *Minyobates* (Anura: Dendrobatidae) de Colombia. *Lozania* (61) 1-16.
- 5232 Böhme, W. and Ziegler, T. (1997) *Varanus melinus* sp. n., ein neuer Waran aus der *V. indicus*-Gruppe von den Molukken, Indonesien. *Herpetofauna* 19(111): 26-34.
- 5233 Zimmerman, H. and Hetz. (1992) Vorläufige Bestandsaufnahme und Kartierung des gefährdeten Goldfröschen, *Mantella aurantiaca*, im tropischen Regenwald Ost-Madagaskars. *Herpetofauna* 14(77): 33-34.
- 5234 Cansdale, G. S. (1961) *West African snakes*. Longmans. -London
- 5235 Alberts, A. (comp.)(1999) *West Indian Iguanas: Status Survey and Conservation Action Plan*. IUCN/SSC West Indian Iguana Specialist Group. -IUCN, Gland, Switzerland and Cambridge, UK.
- 5236 Khan, M. A. R. (1982) *Wildlife of Bangladesh: a checklist*. University of Dhaka. -Dhaka
- 5237 Böhme, W. and Klaver, C. (1981) Zur innerartlichen Gliederung und zur Artgeschichte von *Chamaeleo quadricornis* Tornier 1899 (Sauria: Chamaeleonidae). *Amphibia-Reptilia* 1: 313-328.
- 6191 Ng, P. K. L. & Wee, Y. C (eds.)(1994) *The Singapore Red Data Book. Threatened Plants and Animals of Singapore*. The Nature Society (Singapore). -Singapore
- 6217 La Commission des Communautés Europeennes. (2000) Règlement (CE) n° 2724/2000 de la Commission du 30 novembre 2000 modifiant le règlement (CE) n° 338/97 du Conseil relatif à la protection des espèces de faune et de flore sauvages par la réglementation de leur commerce. *Journal officiel* n° L 320 320: (French)
- 6219 Comisión de las Comunidades Europeas. (2000) Reglamento (CE) n° 2724/2000 de la Comisión, de 30 de noviembre de 2000, que modifica el Reglamento (CE) n° 338/97 del Consejo relativo a la protección de especímenes de la fauna y flora silvestres mediante el control de su comercio. *Diario Oficial* n° L 320 320: (Spanish)

- 6221 La Commissione delle Comunità Europee. (2000) Regolamento (CE) n. 2724/2000 della Commissione, del 30 novembre 2000, che modifica il regolamento (CE) n. 338/97 del Consiglio relativo alla protezione di specie della flora e fauna selvatiche mediante il controllo del loro commercio. *Gazzetta ufficiale n. L 320* 320: (Italian)
- 6222 Die Kommission der Europäischen Gemeinschaften. (2000) Verordnung (EG) Nr. 2724/2000 der Kommission vom 30. November 2000 zur Änderung der Verordnung (EG) Nr. 338/97 des Rates über den Schutz von Exemplaren wildlebender Tier- und Pflanzenarten durch Überwachung des Handels. *Amtsblatt nr. L 320* 320: (German)
- 6232 Hallmann, G. et al. (1997) *Faszinierende Taggeckos. Die Gattung Phelsuma*.
- 6235 Uetz, P., Etzold, T. & Chenna, R. (comps.) (2001) The EMBL Reptile Database. <http://www.embl-heidelberg.de/~uetz/LivingReptiles.html>
- 6262 Thirakhupi, K. and van Dijk, P. P. (1994) Species diversity and conservation of turtles of western Thailand. *Natural History Bulletin of the Siam Society* 42: 207-259
- 6271 Kreetiyutanont, K. (1993) Siamese Crocodile (*Crocodylus siamensis* Schneider, 1801) in Khao Ang Ru Nai Wildlife Sanctuary, Chachoengsao Province, Thailand. *Natural History Bulletin of the Siam Society* 41: 135-137
- 6492 Pounds, J.A. and Crump, M.L. (1994) Amphibian declines and climate disturbance: the case of the golden toad and the harlequin frog. *Conservation Biology*. 8(1): 72-85
- 6493 Wilms, T. and Böhme, W. (2000) A new *Uromastix* species from south-eastern Arabia, with comments on the taxonomy of *Uromastix aegyptia* (Forskål, 1775) (Squamata: Sauria: Agamidae). *Herpetozoa* 13(3/4): 133-148 .
- 6497 Webb, R. G. (1983) *Trionyx ater*. *Catalogue of American Amphibians and Reptiles* (137): 1.
- 6498 Poynton, J. C., Howell, K. M., Clarke, B. T. and Lovett, J. C. (1999) A critically endangered new species of *Nectophrynoides* (Anura: Bufonidae) from the Kihansi Gorge, Udzungwa Mountains, Tanzania. *African Journal of Herpetology* 47(2): 59-67
- 6499 Jungfer, K.-H., Weygoldt, P. and Juraske, N. (1996) *Dendrobates vicentei*, ein neuer Pfeilgiftfrosch aus Zentral-Panama. *Herpetofauna* 18: 17-26.
- 6500 Lötters, S., Debold, P., Henle, K., Glaw, F. and Kneller, M. (1997) Ein neuer Pfeilgiftfrosch aus der *Epipedobates pictus*-Gruppe vom Osthang der Cordillera Azul in Peru. *Herpetofauna* 19(110): 25-34.
- 6513 Platt, S. G. and Ngo Van Tri. (2000) Status of the Siamese crocodile in Vietnam. *Oryx* 34(3): 217-221.
- 6516 Seddon, N., Tobias, J., Yount, J. W., Ramanampamonjy, J. R., Butchart, S. and Randrianizahana, H. (2000) Conservation issues and priorities in the Mikea Forest of south-west Madagascar. *Oryx* 34(4): 287-304.
- 6518 Thorbjarnarson, J., Platt, S. G. and U. Saw Tun Khaing. (2000) A population survey of the estuarine crocodile in the Ayeyarwady Delta, Myanmar. *Oryx* 34(4): 317-324.
- 6521 Powell, R., Ottenwalder, J. A., Inchaustegui, S. J., Henderson, R. W. and Glor, R. E. (2000) Amphibians and reptiles of the Dominican Republic: species of special concern. *Oryx* 34(2): 118-128.
- 6527 Thorbjarnarson, J. and Wang, X. (1999) The conservation status of the Chinese alligator. *Oryx* 33(2): 152-159.
- 6551 Rösler, H., Obst, F. J. and Seipp, R. (2001) Eine neue Taggecko-Art von Westmadagaskar: *Phelsuma hielscheri* sp. n. (Reptilia: Sauria: Gekkonidae). *Zool. Abhandl. Staatl. Mus. Tierk. Dresden* 51(6): 51-60. (German)
- 6552 Wilms, T. and Böhme, W. (2001) Revision der *Uromastix acanthinura* - Artengruppe, mit Beschreibung einer neuen Art aus der Zentralsahara (Reptilia: Sauria: Agamidae). *Zool. Abhandl. Staatl. Mus. Tierk. Dresden* 51(6): 73-104. (German)

- 6615 Harvey, M. B., Barker, D. B., Ammerman, L. K. and Chippindale, P. T. (2000) Systematics of pythons of the *Morelia amethistina* complex (Serpentes: Boidae) with the description of three new species. *Herpetological Monographs* 14: 139-185.
- 6617 Broadley, D. G and Mouton, P. le Fras N. (2000) A new species of rupicolous *Cordylus Laurenti* from Malawi (Sauria: Cordylidae). *Afr. J. Herpetology* 49(2): 169-172.
- 6630 Sprackland, R. G. (1999) New species of monitor (Squamata: Varanidae) from Indonesia. *Reptile Hobbyist* 4(6): 20-27.
- 6948 Chan-ard, T., Stuart, B. L. and Wüster, W. (2000) First record of Indochinese Spitting Cobra *Naja siamensis* Laurenti (Serpentes: Elapidae) from Laos, with comments on the genus in the country. *Natural History Bulletin of the Siam Society* 48: 149-152.
- 6985 World Conservation Monitoring Centre. (1992) *Global Biodiversity. status of the earth's living resources*. 206-214 Chapman & Hall. -London
- 7273 Kabigumila, J. (2001) Sighting frequency and food habits of the leopard tortoise, *Geochelone pardalis*, in northern Tanzania. *African Journal of Ecology* 39: 276-285.
- 7317 Rasmussen, A. R. and Ineich, I. (2000) Sea snakes of New Caledonia and surrounding waters (Serpentes: Elapidae): first report on the occurrence of *Lapemis curtus* and description of new species from the genus *Hydrophis*. *Hamadryad* 25(2): 91-99.
- 7361 Norsham, Y., Lopez, A., Prentice, R. C. and Lim, B. L. (2000) A survey of the herpetofauna in the Tasek Bera Ramsar site. *Malayan Nature Journal* 54(1): 43-56.
- 7371 Rhodin, A. G. J. and Genorupa, V. R. (2000) Conservation status of freshwater turtles in Papua New Guinea. *Chelonian Research Monographs* 2: 129-136.
- 7414 Platt, S. G., Saw Tun Khaing, Win Ko Ko and Kalyar. (2001) Distributional notes on the turtles of western Myanmar. *Journal of the Bombay Natural History Society* 98(1): 117-120.
- 7671 Fritz, U., Obst, F.-J. and Günther, R. (1993) Erstnachweise aus der Schildkrötensammlung des Zoologischen Museums, Berlin (Reptilia, Testudines, Chelidae, Pelomedusidae). *Mitteilungen aus dem Zoologischen Museum in Berlin* 69: 345-346.
- 7703 Vences, M., Glaw, F., Kosuch, J., Böhme, W. and Veith, M. (2001) Phylogeny of South American and Malagasy boine snakes: molecular evidence for the validity of *Sanzinia* and *Acrantophis* and biogeographic implications. *Copeia* 2001(4): 1151-1154.
- 7754 Bhupathy, S. (1999) Reptiles of Keoladeo National Park, Bharatpur, Rajasthan. *Journal of the Bombay Natural History Society* 96(3): 475-477.
- 7769 Nussbaum, R. A., Raxworthy, C. J., Raselimanana, A. P. and Ramanamanjato, J. B. (2000) New species of day gecko, *Phelsuma* Gray (Reptilia: Squamata: Gekkonidae), from the Reserve Naturelle Integrale d'Andohahela, south Madagascar. *Copeia* 2000(3): 763-770.
- 7770 Böhme, W., Horn, H. G. and Ziegler, T. (1994) Zur Taxonomie der Pazifikwarane (*Varanus-indicus*-Komplex): Revalidierung von *Varanus doreanus* (A. B. MEYER, 1874) mit Beschreibung einer neuen Unterart. *Salamandra, Rheinbach* 30(2): 119-142.
- 7771 Ziegler, T., Philipp, K. M. and Boehme, W. (1999) Zum Artstatus und zur Genitalmorphologie von *Varanus finschi* BOHME, HORN & ZIEGLER 1994, mit neuen Verbreitungsangaben für *V. finschi* und *V. doreanus* (MEYER 1874) (Reptilia: Sauria: Varanidae). *Zool. Abh. Mus. Tierk. Dresden* 50(2): 267-279.
- 7777 Gaulke, M. and Curio, E. (2001) A new monitor lizard from Panay Island, Philippines (Reptilia, Sauria, Varanidae). *Spixiana* 24(3): 275-286.
- 7778 Böhme, W. and Jacobs, H. J. (2001) *Varanus macraei* sp. n., eine neue Waranart der *V. prasinus*-Gruppe aus West Irian, Indonesien. *Herpetofauna (Weinstadt)* 23(133): 5-10.
- 7779 Krüger, J. (1996) Untersuchungen zur Validität einiger Taxa der Gattung *Phelsuma*. *Herpetofauna, Weinstadt* 18: 5-11.

- 7780 Wilms, T. and Böhme, W. (2000) Zur Taxonomie und Verbreitung der arten der *Uromastyx ocellata*-Gruppe (Sauria: Agamidae). *Zoology in the Middle East* 21: 55-76.
- 7782 Böhme, W. and Ziegler, T. (1997) A taxonomic review of the *Varanus (Polydaedalus) niloticus* (Linnaeus, 1766) species complex. *Herpetological Journal* 7: 155-162.
- 7828 Andersen, M. and Kinze, C. C. (2000) Review and new records of the marine mammals and sea turtles of Indochinese waters. *Natural History Bulletin of the Siam Society* 48: 177-184.
- 7830 Leenders, T. (2001) *A guide to amphibians and reptiles of Costa Rica*. Zona Tropical, S.A. -Miami, U.S.A.
- 8083 Bennett, D. and Lim, B. L. (1995) A note on the distribution of *Varanus dumerillii* and *V. rudicollis* in Peninsular Malaysia. *Malayan Nature Journal* 49(2): 113-116.
- 8085 Lambert, F. R. and Howes, J. R. (1994) Ranging, breeding behaviour and food of the Asian Brown Tortoise *Manouria emys* in Borneo. *Malayan Nature Journal* 48: 125-131.
- 8169 Mulder, J. (1995) Herpetological observations in Turkey (1987-1995). *Deinsea* 2: 51-66.
- 8173 Ziegler, T., Böhme, W., Eidenmüller, B. and Philipp, K. M. (2001) A note on the coexistence of three species of Pacific monitor lizards in Australia (Sauria, Varanidae, *Varanus indicus* group). *Bonner Zoologische Beiträge* 50(1): 27-30.
- 8229 Auliya, M., Mausfeld, P., Schmitz, A. and Böhme, W. (2002) Review of the reticulated python (*Python reticulatus* Schneider, 1801) with the description of new subspecies from Indonesia. *Naturwissenschaften* 89: 201-213.
- 8277 Chirio, L. and Blanc, C. P. (1997) Statut et distribution des Reptiles dans le massif de l'Aurès (Algérie). *African Journal of Zoology* 111: 205-233.
- 8437 Oieh, A., Fritz, U. and Berglas, R. (2002) New data on morphology, distribution and nomenclature of *Testudo graeca armeniaca* Chkhikvadze & Bakradze, 1991 (Reptilia: Testudines: Testudinidae). *Faunistische Abhandlungen Staatliches Museum für Tierkunde Dresden* 22: 329-345.
- 8450 Caspary, H.-U., Mertens, A. D. and Niagaté, B. (1998) *Possibilités d'une exploitation durable des ressources fauniques dans la Réserve de Faune du Bafing, Mali*. 130 Deutsche Gesellschaft für Technische Zusammenarbeit. - Eschborn
- 8452 Anon. (2002) List of rare and endangered species of animals, included into the Red Data Book of Tadjikistan. <http://www.grida.no/enrin/biodiv/biodiv/national/tadjik/html/LISTA.HTM7>
- 8453 Ahsan, M. F. and Parvin, S. (2001) The first record of *Ptyas korros* (Colubridae) from Bangladesh. *Asiatic Herpetological Research* 9: 23-24.
- 8458 Mateus, O. (2001) The first direct observation of *Crocodylus siamensis* in Lao PDR in the last thirty years. *Amphibia-Reptilia* 22(2): 253-256.
- 8465 Platt, S. G., Lee, R. J. and Klemens, M. W. (2001) Notes on the distribution, life history, and exploitation of turtles in Sulawesi, Indonesia, with emphasis on *Indotestudo forstenii* and *Leucocephalon yuwonoi*. *Chelonian Conservation and Biology* 4: 154-159.
- 8466 Platt, S. G., Saw Tun Khaing, Win Ko Ko and Kalyar. (2001) A tortoise survey of Shwe Settaw Wildlife Sanctuary, Myanmar, with notes on the ecology of *Geochelone platynota* and *Indotestudo elongata*. *Chelonian Conservation and Biology* 4(1): 172-177.
- 8467 Türkozan, O., Kumlutas, Y. and Ilgaz, Ç. (2001) On the possible occurrence of the Marginated Tortoise, *Testudo marginata*, in Turkey. *Chelonian Conservation and Biology* 4(1): 208-210.

- 8468 Taskavak, E., Reimann, M. J. and Polder, W. N. (1999) First record of the Nile soft-shelled turtle, *Trionyx triunguis*, from Kos Island, Greece, with comments on its occurrence in the Eastern Mediterranean. *Chelonian Conservation and Biology* 3(3): 510-512.
- 8469 Timmins, R. J. and Khamkhoun Khounboline. (1999) Occurrence and trade of the golden turtle, *Cuora trifasciata*, in Laos. *Chelonian Conservation and Biology* 3(3): 441-447.
- 8470 Carrillo, E., Webb, G. J. W. and Manolis, S. C. (1999) Hawksbill turtles (*Eretmochelys imbricata*) in Cuba: an assessment of the historical harvest and its impacts. *Chelonian Conservation and Biology* 3(2): 264-280.
- 8476 Ross, C. A., Cox, J. H., Kurniati, H. and Frazier, S. (1998) Preliminary surveys of palustrine crocodiles in Kalimantan. Pp. 46-79 in *Crocodiles*. Proceedings of the 14th Working Meeting of the Crocodile Specialist Group IUCN.
- 8481 Hedges, B. S., Garrido, O. and Diaz, L. M. (2001) A new banded snake of the genus *Tropidophis* (Tropidophiidae) from north-central Cuba. *J. Herpetol.* 35: 615-617.
- 8517 Spawls, S., Howell, K., Drewes, R. and Ashe, J. (2002) *A field guide to the reptiles of East Africa*. Academic Press. -London
- 8678 Broderick, A. C., Glen, F., Godley, B. J. and Hays, G. C. (2002) Estimating the number of green and loggerhead turtles nesting annually in the Mediterranean. *Oryx* 36(3): 227-235.
- 8732 Bozhanski, A. T., Makeyev, V. M., Miroutenko, M. V. and Frolov, V. Y. (1996) Distribution, numbers and morphological characteristics of the Central Asian Tortoise (*Agrionemys horsfieldi*) in Turkmenistan. Pp. 207-209 in B. Devaux (ed.) *Proceedings - International Congress of Chelonian Conservation*. Gonfaron, France Editions SOPTOM.
- 8733 Choudhury, A. (1993) New locality records for *Kachuga sylhetensis* (Jerdon, 1870). *Hamadryad* 18: 43-45.
- 8734 Diagne, T. (1996) Etude et conservation de *Geochelone sulcata* au Sénégal. Pp. 110-111 in B. Devaux (ed.) *Proceedings - International Congress of Chelonian Conservation*. Gonfaron, France. Editions SOPTOM.
- 8735 Lambert, M. R. K. (1996) On geographical size variation and utilization of the leopard tortoise, *Geochelone pardalis*, in subsaharan Africa. Pp. 115-117 in B. Devaux (ed.) *Proceedings - International Congress of Chelonian Conservation*. Gonfaron, France. Editions SOPTOM.
- 8737 Sarker, S. U. and Husain, L. (1996) Population, eco-biological status, captive propagation and conservation problems of *Lissemys punctata* in Bangladesh. Pp. 43-46 in B. Devaux (ed.) *Proceedings - International Congress of Chelonian Conservation*. Gonfaron, France. Editions SOPTOM.
- 8738 Vasudevan, K. (1996) Reproductive ecology of *Aspideretes gangeticus* (Cuvier) in north India. Pp. 21-28 in B. Devaux (ed.) *Proceedings - International Congress of Chelonian Conservation*. Gonfaron, France. Editions SOPTOM.
- 8739 Kami, H. G. (1997) First record of the Olive Ridley turtle, *Lepidochelys olivacea*, in Iranian coastal waters (Testudines, Cheloniidae). *Zoology in the Middle East* 15: 67-70.
- 8749 Largen, M. J. (1991) Lizards, turtles and tortoises (Reptilia: Sauria & Cryptodira) from the Kouilou River basin, République du Congo. *Tauraco Research Report* 4: 169-173.
- 8833 Spawls, S. (2000) The chameleons of Ethiopia: an annotated checklist, key and field notes. *Wallia* 21: 3-13.
- 9023 Andreone, F., Mattioli, F., Jesu, R. and Randrianirina, J. E. (2001) Two new chameleons of the genus *Calumma* from north-east Madagascar, with observations on hemipenial morphology in the *Calumma furcifer* group (Reptilia, Squamata, Chamaeleonidae). *Herpetological Journal* 11: 53-68.
- 9171 Dirksen. (2002) *Anakondas*. Natur und Tier - Verlag. -Münster

- 9172 Broadley, D. G. and Branch, W. R. (2002) A review of the small east African *Cordylus* (Sauria: Cordylidae), with the description of a new species. *African Journal of Herpetology* 51(1): 9-34.
- 9231 Jenkins, R. K. B., Brady, L. D., Huston, K., Kauffmann, J. L. D., Rabearivony, J., Raveloson, G. & Rowcliffe, J. M. (1999) The population status of chameleons within Ranomafana National Park, Madagascar, and recommendations for future monitoring. *Oryx* 33(1): 38-46.
- 9232 Euskirchen, O., Schmitz, A. and Böhme, W. (2000) Zur Herpetofauna einer montanen Regenwaldregion in SW-Kamerun (Mt. Kupe und Bakossi-Bergland). 4. Chamaeleonidae, biogeographische Diskussion und Schutzmassnahmen. *Herpetofauna* 22(125): 21-34.
- 9252 Knapp, C., Buckner, S., Feldman, A. and Roth, L. (1999) Status update and empirical field observations of the Andros rock iguana, *Cyclura cythlura cythlura*. *Bahamas Journal of Science* 7(1): 2-5.
- 9261 Verma, A. K., Sahi, D. N. and Gupta, V. K. (1998) Status, range extension and ecological notes on Indo-Gangetic flapshell turtle, *Lissemys punctata andersoni* (Testudines: Trionychidae) in Jammu Shiwaliks, J & K State. *Cobra (Chennai)* 34: 6-9.
- 9270 Fitzgerald, L. A., Cook, J. A. and Aquino, A. L. (1999) Molecular phylogenetics and conservation of *Tupinambis* (Sauria: Teiidae). *Copeia* 1999(4): 894-905.
- 9271 Angelici, F. M. and Luiselli, L. (1999) Aspects of the ecology of *Varanus niloticus* (Reptilia, Varanidae) in southeastern Nigeria, and their contribution to the knowledge of the evolutionary history of *V. niloticus* species complex. *Revue d'Ecologie la Terre et la Vie* 54(1): 29-42.
- 9272 Böhme, W. (1999) New records of SW Arabian monitor lizards, with notes on the juvenile dress of *Varanus yemenensis* Böhme, Joger & Schätti, 1989. *Mertensiella* 11: 267-276.
- 9275 Chiaraviglio, M., Bertona, M., Sironi, M. and Cervantes, R. (1998) Distribucion de *Boa constrictor occidentalis* (Serpentes: Boidae) en el noroeste de la Provincia de Cordoba, Argentina. *Gayana Zoologia* 62(1): 75-77.
- 9276 Dirksen, L. (1999) Zur Kenntnis der Anakonda-Arten (Serpentes: Boidae: *Eunectes*). 1. *Eunectes deschauenseei* Dunn & Conant, 1936. *Herpetofauna* 21(122): 12-21.
- 9277 Dirksen, L. (2000) Zur Kenntnis der Anakonda-Arten (Serpentes: Boidae: *Eunectes*). 2. *Eunectes murinus*. *Herpetofauna* 22(126): 23-34.
- 9278 Auliya, M. and Abel, F. (1999) Neue Erkenntnisse zu *Python curtus* (Taxonomie, Autokologir, Biologie und Schutz). *Herpetofauna* 21(120): 25-34.
- 9296 Dotsenko, I. B. (1999) [Snakes from Vietnam at the National Museum of Natural History of Ukrainian National Academy of Sciences stock collection. Communication 1. The sea snakes - Hydrophiidae.]. *Vestnik Zoologii* 33(6): 39-51. (Russian)
- 9297 Stafford, P. J. (2000) On the status of the coral snake *Micrurus nigrocinctus* (Serpentes: Elapidae) in Belize, and its northernmost distribution in Atlantic Middle America. *Herpetological Review* 31(2): 78-82.
- 9338 Charles, J. K. (2000) A new record of a spiny hill turtle, *Heosemys spinosa* in a kerangas forest, Brunei Darussalam. *Hamadryad* 25(2): 207-208.
- 9363 Cody, M. L. and Köhler, G. (2002) Notes on *Phyllobates lugubris* O. Schmidt, 1857 in Nicaragua. *Herpetozoa* 14(3/4): 170-172.
- 9832 Leviton A. E., Anderson S. C., Adler K. and Minton A.. (1992) *Handbook to Middle East Amphibians and Reptiles*. Contributions to Herpetology, Number 8 Society for the Study of Amphibians and Reptiles.
- 10020 Wetlands Malaysia (2002) *A guide to the endangered and endemic flora and fauna of Tasek Bera Ramsar Site, Pahang, Malaysia*. Wetlands International.

- 10022 Mortimer, J. (1988) Green turtle nesting at Aldabra atoll - population estimates and trends. *Bulletin of the Biological Society of Washington* 8: 116-128.
- 10023 Asrar, F.F. (1999) Decline of marine populations in Pakistan. *Marine Turtle Newsletter* (88) 13-14.
- 10024 Jesu, R., Mattioli, F. and Schimenti, G. (1999) On the discovery of a new large chameleon inhabiting the limestone outcrops of western Madagascar: *Furcifer nicosiai* sp. nov. (Reptilia, Chamaeleonidae). *Doriana* 7(311): 1-14.
- 10025 Keogh, J. S., Barker, D. G. and Shine, R. (2001) Heavily exploited but poorly known: systematics and biogeography of commercially harvested pythons (*Python curtus* group) in Southeast Asia. *Biological Journal of the Linnean Society* 73(1): 113-129.
- 10026 Massary, J.-C. de and Hoogmoed, M. (2001) *Crocodylus amazonicus* Spix, 1825: the valid name for *Crocodylus lacertinus* auctorum (nec Daudin, 1802) (Squamata: Teiidae). *Journal of Herpetology* 35(2): 353-357.
- 10027 Anon. (1981) Corail CY's marine turtles breeding farm in the Reunion Island (*Chelonia mydas*). Evaluation of operations biological and economic success.
- 10028 Glen, F., Godley, B. J., Kelly, A. and Broderick, A. C. (1997) Marine turtle nesting in the Göksu Delta, Turkey, 1996. *Marine Turtle Newsletter* 77: 17-19.
- 10039 Wüster, W. (1996) Taxonomic change and toxinology: systematic revisions of the Asiatic cobras *Naja naja* species complex. *Toxicon* 34(4): 339-406.
- 10063 Newbury, N., Khalil, M. and Venizelos, L. (2002) Population status and conservation of marine turtles at El-Mansouri, Lebanon. *Zoology in the Middle East* 27: 47-60.
- 10069 Campbell, A., Clarke, M., Ghoneim, S., Hameid, W. S., Simms, C. and Edwards, C. (2002) On status and conservation of marine turtles along the Egyptian Mediterranean Sea coast: results of the Darwin Initiative Sea Turtle Conservation Project 1998-2000. *Zoology in the Middle East* 24: 19-29.
- 10070 Kasperek, M., Godley B. J. and Broderick, A. C. (2001) Nesting of the Green Turtle, *Chelonia mydas*, in the Mediterranean: a review of status and conservation needs. *Zoology in the Middle East* 24: 45-74.
- 10071 Margaritoulis, D. and Rees, A. F. (2001) The Loggerhead Turtle, *Caretta caretta*, population nesting in Kyparissia Bay, Peloponnesus, Greece: results of beach surveys over seventeen seasons and determination of the core nesting habitat. *Zoology in the Middle East* 24: 75-90.
- 10077 Perälä, J. (2001) A new species of *Testudo* (Testudines: Testudinidae) from the Middle East, with implications for conservation. *Journal of Herpetology* 35: 567-582.
- 10102 Praschag, P. and Gemel, R. (2002) Identity of the black soft-shell turtle *Aspideretes nigricans* (Anderson, 1875), with remarks on related species (Reptilia: Testudines: Trionychidae). *Faunistische Abhandlungen* 23: 87-116.
- 10111 Orlov, N., Ananjeva, N., Barabanov, A., Ryabov, S. and Khalikov, R. (2002) Diversity of vipers (Azemiopinae, Crotalinae) in East, Southeast, and South Asia: annotated checklist and natural history data (Reptilia: Squamata: Serpentes: Viperidae). *Faunistische Abhandlungen* 23: 177-218.
- 10112 McDiarmid, R. W., Campbell, J. A. and Touré, T. A. (1999) *Snake species of the world: a taxonomic and geographic reference*. Volume 1. Herpetologists' League. - Washington, DC
- 10182 Henkel, F.-W. and Schmidt, W. (2000) *Amphibians and reptiles of Madagascar and the Mascarene, Seychelles, and Comoro Islands*. Krieger Publishing Company. - Malabar, Florida.
- 10207 Glaw, F., Vences, M., Ziegler, T., Böhme, W. and Köhler, J. (1999) Specific distinctness and biogeography of the dwarf chameleons *Brookesia minima*, *B. peyrierasi* and *B. tuberculata* (Reptilia: Chamaeleonidae): evidence from hemipenial and external morphology. *Journal of Zoology, London* 247: 225-238

- 10372 Cortés, J. E. (1982) The herpetofauna of Gibraltar - status, recent history and current research. *British Journal of Herpetology* 6: 273-275.
- 10377 Schleich, H. H., Kästle, W. and Kabisch, K. (1996) *Amphibians and reptiles of North Africa*. Koeltz Scientific Books. -Koenigstein, Germany
- 10390 Pauwels, O. S. G., Toham, A. K. and Chimsunchart, C. (2002) Recherches sur l'herpétofaune des Monts de Cristal, Gabon. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Biologie* 72: 59-66.
- 10393 Pauwels, O. S. G., Toham, A. K. and Chimsunchart, C. (2002) Recherches sur l'herpétofaune du Massif du Chaillu, Gabon. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Biologie* 72: 47-57.
- 10395 Seminoff, J. A., Nichols, W. J., Resendiz, A. and Brooks, L. (2003) Occurrence of hawksbill turtles, *Eretmochelys imbricata*, near Baja California. *Pacific Science* ? : 31-38.
- 10417 Colijn, E. (comp.) (2001) The Indonesian Nature Conservation Database. <http://www.nature-conservation.or.id/index.html>
- 10419 Bauer, A. M. and Vindum, J. V. (1990) A checklist and key to the herpetofauna of New Caledonia, with remarks on biogeography. *Proceedings of the California Academy of Sciences* 47(2): 17-45.
- 10420 Zug, G., Slowinski, J. and Wogan, G. (2003) Checklist of the amphibians and reptiles of Myanmar. <http://www.calacademy.org/research/herpetology/myanmar/checklist.html>
- 10429 Ghodke, S. and Andrews, H. V. (2002) *Enhydris plumbea* (Boie, 1827) (Serpentes: Colubridae: Homalopsinae), a new record for India. *Hamadryad* 26(2): 373-375.
- 10431 Platt, S. G., Ko Win Ko, Myo Khin Myo, Myint Shwe, Lay Lay Khaing, Holstrom, W. and Rainwater, T. R. (2002) Recent distribution records and a significant range extension for *Manouria impressa* in Myanmar. *Hamadryad* 26(2): 362-364.
- 10454 Fong, J. J., Parham, J. F. and Fu, J.-Z. (2002) A reassessment of the distribution of *Cuora flavomarginata* Gray 1863 on mainland China. *Russian Journal of Herpetology* 9(1): 9-14.
- 10461 Budzinski, R.-M. (2001) Bemerkungen zur Verbreitung von *Phelsuma robertmertensi* Meier, 1980 auf Mayotte. *Sauria* 23(2): 3-6.
- 10463 Das, I. and Whitaker, R. (1996) Bibliography of the king cobra (*Ophiophagus hannah*). *Smithsonian Information Service* (108) 1-24.
- 10487 McCarthy, C. J. and Warrell, D. A. (1991) A collection of sea snakes from Thailand with new records of *Hydrophis belcheri* (Gray). *Bull. Br. Mus. nat. Hist. (Zool.)* 57(2): 161-166
- 10543 Ineich, I. (1996) Geographic Distribution. *Hydrophis torquatus diadema*. *Herpetological Review* 27(3): 154
- 10546 Rasmussen, A. R. and Ineich, I. (2000) Sea snakes of New Caledonia and surrounding waters (Serpentes: Elapidae): first report on the occurrence of *Lapemis curtus* and description of a new species from the genus *Hydrophis*. *Hamadryad* 25(2): 91-99
- 10554 Scott, F., Parker, F. and Menzies, J. I. (1977) *A checklist of the amphibians and reptiles of Papua New Guinea*. Wildlife Branch, Department of Natural Resources.
- 10555 Petocz, R. G. (1984) Provisional checklist of Irian Jaya reptiles. Pp. 256-263 in *Conservation and development in Irian Jaya. A strategy for rational resource utilisation*. WWF/IUCN Conservation for Development Programme in Indonesia, Directorate General of Forest Protection and Nature Conservation. -Bogor
- 10556 Bruce, M. D. (ed.) (1981) *The Palawan Expedition, Stage II. The herpetofauna of the Palawan region: A preliminary checklist of species*. Associated Research, Exploration and Aid Pty Ltd., Sydney.
- 10557 Craig, P. (ed.) (2002) *Natural History guide to American Samoa*. National Park of American Samoa and Dept. Marine and Wildlife Resources. -Pago Pago

- 10558 Buden, D. W. (2000) The reptiles of Pohnpei, Federated States of Micronesia. *Micronesica* 32(2): 155-180.
- 10559 Tiurin, A. (comp.)(2003) Animals and Plants of F. E. National Marine Sanctuary. <http://www.fegi.ru/prim/range/pril2.htm>
- 10563 De Silva, A. (1982) Rare snakes of Sri Lanka. *Loris* 16(1): 19-22.

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