

**Biodiversity Conservation Prioritisation Project, India -- Endangered Species Project  
Conservation Assessment and Management Plan (C.A.M.P.) Workshops**

**Reptiles of India**

**Hosted by the Forest Department of Tamil Nadu, Coimbatore**

**19 – 23 May 1997**

**EXECUTIVE SUMMARY**

**Introduction**

The Biodiversity Conservation Prioritisation Project, India undertook a prioritisation exercise for species, sites and strategies for conservation. The Endangered Species Subgroup selected the Conservation Assessment and Management Plan Workshop Process and the IUCN Red List Criteria (Revised, 1994) for assessing conservation status of species.

A Conservation Assessment and Management Plan (C.A.M.P.) Workshop was conducted for 448 taxa of Reptiles of India to assess their status in the wild. The Workshop took place from 19 - 23 May 1997 in Coimbatore hosted by the Forest Department of Tamil Nadu. Other local collaborators were the Southern Forest Rangers College, the South Asian Reptile and Amphibian Specialist Group, SSC, IUCN and the Coimbatore Zoological Park. Thirty-six participants from 23 institutions with expertise ranging from field biology to forest management attended the workshop.

Three-fourths of all Indian reptiles were assessed at the workshop. The workshop participants referred extensively to the checklist of Indian reptiles prepared by Indraneil Das. The list contained 484 species and further 24 subspecies under some of the species. The checklist was scrutinised at the workshop and only those species or subspecies that were known to have occurred or occurring in India were evaluated. There were some additions and deletions to the checklist based on the participants' views and the final tentative number of reptile taxa in India is about 530 with the lowest estimate being 500.

In total 448 taxa (including species and subspecies) were evaluated at the workshop. The selection of species for assessment was not a problem in the case of reptiles because the plan of action involved firstly assessment of all endemic taxa followed by the assessment of non-endemic taxa, depending on availability of time. The workshop was a success in that the participants assessed 75% of the reptile taxa occurring in India in the stipulated 5 days.

The expertise available at the workshop included reputed field biologists with years of field experience both in the past and currently. Participants worked in four to six working groups for five days and assessed 448 taxa. Information for every taxa was entered on "Taxon Data Sheets" in which details of the taxon distribution, population numbers, habitat structure, threats affecting the taxa, population decline and the quality of data provided for the taxa are entered. This information was used to assess the status of every taxon and assign a category of threat according to the IUCN Red List categories. Taxon specific recommendations were also made after categorisation for use in conservation action planning.

**CAMP methodology**

The Conservation Assessment and Management Plan process is a methodology for rapid assessment of taxa in the wild. This methodology is a rational and objective method of assigning threat categories and deriving recommendations for conservation action plans through participatory group inputs from many stakeholders. A CAMP process is a platform for a congregation of 10 to 40 experts from related fields such as field biologists, ecologists, habitat experts, wildlife managers, forest officials, captive managers, university researchers, academicians, non-governmental organisations, policy makers and other relevant stakeholders. The CAMP Workshop is organised and conducted by objective facilitators who do not have a professional or personal stake in the outcome of the assessments.

The assessment is also followed by research and conservation recommendations for every taxon. CAMPs provide a rational and comprehensive means of assessing priorities for intensive management within the context of the broader conservation needs of threatened taxa.

The Conservation Breeding Specialist Group developed the CAMP process methodology first for identifying priorities in captive management planning for the global zoo community, which needed to know the *in situ* conservation status of species in their care. The methodology, however, has proved so effective for assessing status in the wild that it has been recognised by IUCN SSC Specialist Groups, governmental and non-

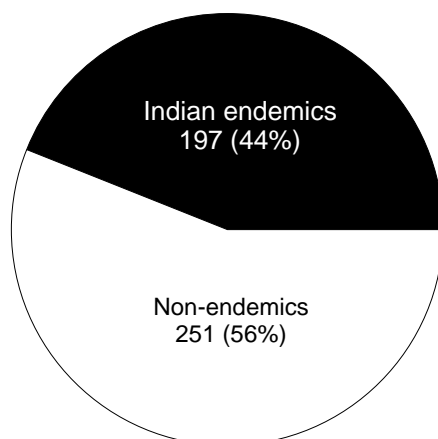
governmental agencies, conservation action planners and policy makers all over the world. The CAMP methodology is emerging as an effective means of conducting biodiversity inventory, identification and monitoring, thus satisfying Agenda item 7 in the Conservation on Biological Diversity.

The CAMP process is a flexible process that allows much need-based variations to be incorporated in its conduct. Before the workshop, preliminary Taxon Data Sheets called "Biological Information Sheet" was sent in advance to all known reptile researchers in India and all other people listed in the invitee list. Along with the Biological Information Sheet was also mailed the CAMP Manual to help the respondents in understanding the concept and objective of the workshop and the IUCN categories. The Biological Information Sheet is a modified Taxon Data Sheet that is more self-explanatory and does not require the help of an interpretive manual while answering. This exercise helped in gathering information from different areas about different taxa before hand and the sheets were also utilised extensively at the workshop by participants for information that was not available within the context of the workshop. The sheets therefore provided the means of representation for participants who could not attend the workshop for some reason.

## Report

Indian reptiles, which are about 500 taxa in number have a good representation of endemics. Nearly forty-four percent (44%) of the assessed reptiles are endemic to India. The total endemic taxa may not be significantly more than this because all of the known endemics were assessed at the workshop. Western Ghats is the richest region in India with respect to endemic reptiles. Ninety-five taxa are endemic to this biogeographic region with 10 more taxa sharing their distribution with adjacent areas. Northeastern India, which has a very high diversity among reptiles does not have many endemics within the Indian context because of the jagged political boundary of the country. Though restricted in their distribution in this region, locations of many reptiles are found outside India thereby making them Indian political non-endemics. The case is similar in northern and northwestern India with many species ranging across neighbouring countries such as Pakistan, Nepal, Afghanistan and Tibet. A graph depicting reptilian distribution is given in the main report.

### Reptiles in India



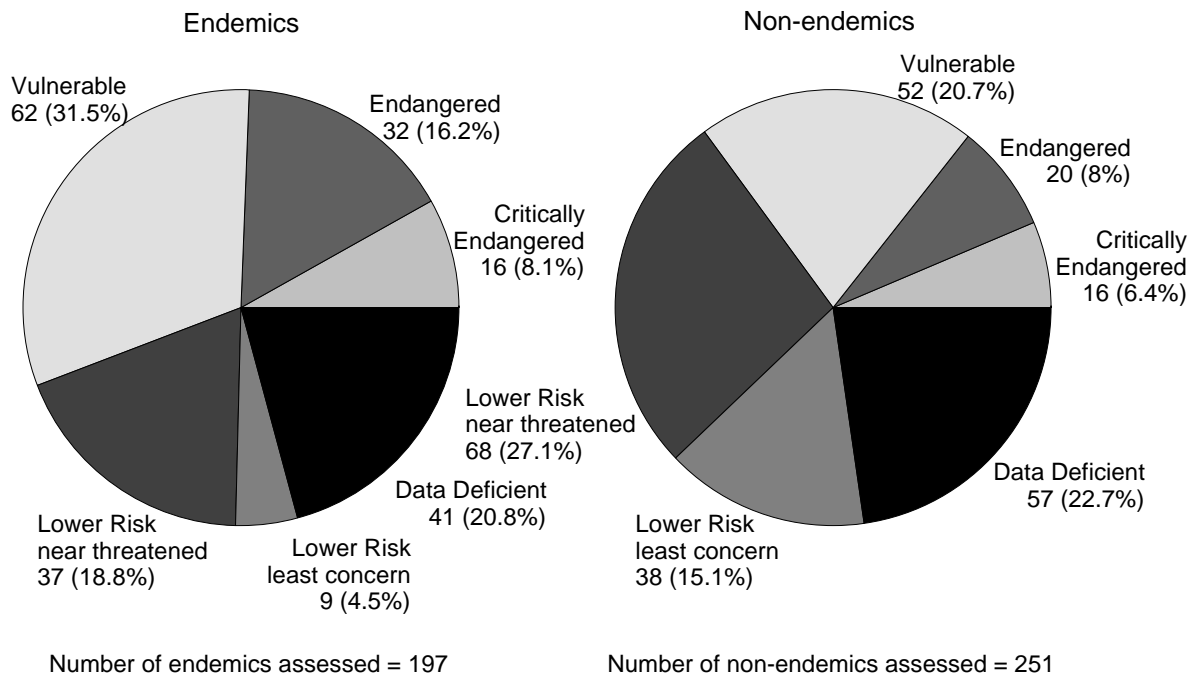
Number of reptile taxa assessed = 448  
Total reptile taxa occurring in India > 500

One hundred and ten endemic taxa and 88 non-endemic reptiles are threatened according to the assessment at the workshop, based on the 1994 IUCN Red list categories. The high percentage of endemic taxa being threatened is due to restricted distribution of these taxa along with other man-induced threats to their wellbeing. Reptile are poorly studied group since information regarding distribution, population dynamics and threats are incomplete and most of the information available is from only a few well studied locations. Threats perceived to Indian reptiles are more physical in nature, such as those by habitat destruction, fragmentation, agricultural practices, pollution, pesticides and other kinds of human interference. Trade is also a contributing factor in threatening some reptile taxa in India.

Categorisation of taxa was done according to the 1994 IUCN Red List categories. For a taxon to be threatened, any one of the five criteria within the categories has to be satisfied. These criteria or factors that are used in a categorisation of threat are 1. Population reduction; 2. Restricted distribution; 3. Population estimates;

4. Restricted population and 5 Probability of extinction. The degree of threat depending on each or any of these five criteria determines the threat category.

### IUCN status of Indian reptiles



One of the major outcomes of this workshop was the post-assessment research and management recommendations for every reptile taxon. Participants identified lacunae areas that need prioritisation and this is indicated in the recommendation section. Survey and monitoring are the most frequently recommended research and management tools for understanding distribution and trends of reptile populations. The workshop was also an ideal forum to discuss controversial issues such as taxonomy and nomenclature of Indian reptiles. In the recent years, a few taxonomists have suggested frequent changes in generic names of some reptiles in India, which has led to confusion among field biologists. Unfortunately, due to lack of time, no special issue working groups could be convened to formally discuss the above controversies. However, it was felt that most of the biologists were happy to be able to discuss those issues within their working groups while assessing the status. It was also felt that a need for a network to identify and bring together reptile researchers in and around India required urgent action.

Table 1. List of reptiles assessed at the workshop

Taxon	Family	IUCN	Criteria
<b>INDIAN ENDEMIC</b>			
<i>Ahaetulla dispar</i> (Gunther)	Colubridae	LR-nt	-
<i>Ahaetulla perroteti</i> Dumeril, Bibron & Dumeril	Colubridae	EN	(B1, 2c)
<i>Alsophylax boehmi</i> Szczerbak	Gekkonidae	VU	(D2)
<i>Amphiesma beddomei</i> (Gunther)	Colubridae	LR-nt	-
<i>Amphiesma khasiensis</i> (Boulenger)	Colubridae	VU	(B1, 2c)
<i>Amphiesma monticola</i> (Jerdon)	Colubridae	VU	(B1, 2c; D2)
<i>Amphiesma nicobariensis</i> (Sclater)	Colubridae	DD	-
<i>Amphiesma pealii</i> (Sclater)	Colubridae	DD	-
<i>Amphiesma xenura</i> (Wall)	Colubridae	DD	-
<i>Aspideretes leithii</i> (Gray)	Trionychidae	VU	(A1b)
<i>Barkudia insularis</i> Annandale	Scincidae	EN	(B1, 2c)
<i>Boiga andamanensis</i> (Wall)	Colubridae	DD	-
<i>Boiga dightoni</i> (Boulenger)	Colubridae	EN	(B1, 2c)
<i>Brachyophidium rhodogaster</i> Wall	Uropeltidae	EN	(B1, 2c)
<i>Bronchocelea danieli</i> (Tiwari & Biswas)	Agamidae	EN	(B1, 2c)
<i>Bufoniceps laungwalansis</i> (Sharma)	Agamidae	VU	(D2)
<i>Bungarus andamanensis</i> Biswas & Sanyal	Elapidae	VU	(D2)
<i>Calliophis beddomei</i> (Smith)	Elapidae	VU	(B1, 2c; D2)
<i>Calliophis bibroni</i> (Jan)	Elapidae	EN	(B1, 2c)
<i>Calliophis melanurus nigrescens</i> Gunther	Elapidae	LR-nt	-
<i>Calodactylodes aureus</i> (Beddome)	Gekkonidae	EN	(B1, 2bd)
<i>Calotes ellioti</i> Gunther	Agamidae	LR-nt	-
<i>Calotes andamanensis</i> Boulenger	Agamidae	VU	(D2)
<i>Calotes grandisquamis</i> Gunther	Agamidae	LR-nt	-
<i>Calotes nemoricola</i> Jerdon	Agamidae	VU	(B1, 2ac)
<i>Calotes rouxii</i> Dumeril & Bibron	Agamidae	LR-nt	-
<i>Chalcides pentadactylus</i> (Beddome)	Scincidae	CR	(B1, 2b)
<i>Cnemaspis beddomei</i> (Theobald)	Gekkonidae	VU	(B1, 2c; D2)
<i>Cnemaspis boiei</i> (Gray)	Gekkonidae	DD	-
<i>Cnemaspis goaensis</i> Sharma	Gekkonidae	CR	(B1, 2c)
<i>Cnemaspis indica</i> (Gray)	Gekkonidae	VU	(B1, 2ac; D2)
<i>Cnemaspis jerdonii jerdonii</i> (Theobald)	Gekkonidae	VU	(B1, 2bc; D2)
<i>Cnemaspis littoralis</i> (Jerdon)	Gekkonidae	LR-nt	-
<i>Cnemaspis mysoriensis</i> (Jerdon)	Gekkonidae	DD	--
<i>Cnemaspis nairi</i> Inger, Marx & Koshy	Gekkonidae	CR	(B1, 2ac)
<i>Cnemaspis ornatus</i> (Beddome)	Gekkonidae	VU	(B1, 2c)
<i>Cnemaspis sisparensis</i> (Theobald)	Gekkonidae	EN	(B1, 2ac)
<i>Cnemaspis wynadensis</i> (Beddome)	Gekkonidae	EN	(B1, 2bc)
<i>Coluber bholanathi</i> Sharma	Colubridae	VU	(D2)
<i>Coluber gracilis</i> (Gunther)	Colubridae	LR-nt	-
<i>Coronella brachyura</i> (Gunther)	Colubridae	LR-nt	-
<i>Coryphophylax subcristatus</i> (Blyth)	Agamidae	LR-lc	-
<i>Cyrtodactylus fasciolatus</i> (Blyth)	Gekkonidae	VU	(D2)
<i>Cyrtodactylus gubernatoris</i> (Annandale)	Gekkonidae	DD	-
<i>Cyrtodactylus khasiensis khasiensis</i> (Jerdon)	Gekkonidae	VU	(B1, 2c; D2)
<i>Cyrtodactylus lawderanus</i> (Stoliczka)	Gekkonidae	VU	(D2)
<i>Cyrtodactylus malcolmsmithi</i> (Constable)	Gekkonidae	CR	(B1, 2c)
<i>Cyrtodactylus mansarulus</i> (Duda & Sahl)	Gekkonidae	CR	(B1, 2c)
<i>Cyrtodactylus rubidus</i> (Blyth)	Gekkonidae	VU	(D2)
<i>Dasia nicobarensis</i> Biswas & Sanyal	Scincidae	EN	(B1, 2abc)
<i>Dasia subcaeruleum</i> (Boulenger)	Scincidae	DD	-
<i>Dendrelaphis grandoculis</i> Boulenger	Colubridae	VU	(B1, 2c)
<i>Dendrelaphis humayuni</i> Tiwari & Biswas	Colubridae	VU	(D2)
<i>Dendrelaphis pictus andamanensis</i> (Anderson)	Colubridae	VU	(D2)
<i>Dibamus nicobaricum</i> (Fitzinger in: Steindachner)	Dibamidae	EN	(B1, 2c)
<i>Dinodon gammiei</i> (Blanford)	Colubridae	EN	(B1, 2c)
<i>Draco dussumieri</i> (Dumeril & Bibron)	Agamidae	LR-nt	-

Taxon	Family	IUCN	Criteria
<i>Echis carinatus carinatus</i> (Schenider)	Viperidae	LR-nt	-
<i>Elaphe helena monticollaris</i> Schulz	Colubridae	VU	(B1, 2c)
<i>Enhydris dussumieri</i> Dumeril, Bibron & Dumeril	Colubridae	EN	(B1, 2c)
<i>Eryx whitakeri</i> Das	Boidae	VU	(B1, 2c)
<i>Eumeces poonaensis</i> Sharma	Scincidae	CR	(B1, 2abc)
<i>Gekko verreauxi</i> (Tylter)	Gekkonidae	VU	(D2)
<i>Geckoella dekkanensis</i> (Gunther)	Gekkonidae	VU	(B1, 2c)
<i>Geckoella jeyporensis</i> (Beddome)	Gekkonidae	DD	-
<i>Geckoella nebulosa</i> (Beddome)	Gekkonidae	VU	(B1, 2c; D2)
<i>Geoemyda silvatica</i> Henderson	Bataguridae	VU	(B1, 2abc)
<i>Gonglylosoma nicobariensis</i> Stoliczka	Colubridae	DD	-
<i>Hemidactylus anamallensis</i> (Gunther)	Gekkonidae	VU	(B1, 2c; D2)
<i>Hemidactylus giganteus</i> Stoliczka	Gekkonidae	LR-nt	-
<i>Hemidactylus gracilis</i> Blanford	Gekkonidae	VU	(D2)
<i>Hemidactylus maculatus maculatus</i> Dumeril & Bibron	Gekkonidae	LR-lc	-
<i>Hemidactylus mahendrai</i> Shukla	Gekkonidae	VU	(D2)
<i>Hemidactylus porbandarensis</i> Sharma	Gekkonidae	VU	(D2)
<i>Hemidactylus prashadi</i> Smith	Gekkonidae	EN	(B1, 2c)
<i>Hemidactylus reticulatus</i> Beddome	Gekkonidae	LR-nt	-
<i>Hemidactylus subtriedrus</i> Jerdon	Gekkonidae	EN	(B1, 2c)
<i>Hemiphyllocladactylus typus aurantiacus</i> Beddome	Gekkonidae	VU	(B1, 2c; D2)
<i>Indotestudo forsterii</i> (Schlegel & Muller)	Testudinidae	LR-nt	-
<i>Japalura major</i> (Jerdon)	Agamidae	CR	(B1, 2c)
<i>Kachuga tentoria circumdata</i> Mertens	Bataguridae	VU	(A1ac)
<i>Kachuga tentoria tentoria</i> (Gray)	Bataguridae	LR-nt	-
<i>Lipinia macrotympanum</i> Stoliczka	Scincidae	VU	(D2)
<i>Lycodon flavomaculatus</i> Wall	Colubridae	VU	(B1, 2c)
<i>Lycodon mackinnoni</i> Wall	Colubridae	VU	(B1, 2bcd; D2)
<i>Lycodon tiwarii</i> Biswas & Sanyal	Colubridae	CR	(B1, 2c)
<i>Lycodon travancoricus</i> (Beddome)	Colubridae	LR-nt	-
<i>Lygosoma ashwamedhi</i> (Sharma)	Scincidae	VU	(D2)-
<i>Lygosoma goaensis</i> (Sharma)	Scincidae	DD	-
<i>Lygosoma guentheri</i> (Peters)	Scincidae	LR-nt	-
<i>Lygosoma lineata</i> (Gray)	Scincidae	LR-nt	-
<i>Lygosoma pruthi</i> (Sharma)	Scincidae	CR	(B1, 2c)
<i>Mabuya allapallensis</i> Schmidt	Scincidae	EN	(B1, 2c)
<i>Mabuya andamanensis</i> Smith	Scincidae	VU	(D2)
<i>Mabuya clivicola</i> Inger, Shaffer, Koshy & Bakde	Scincidae	EN	(B1, 2c)
<i>Mabuya gansi</i> Das	Scincidae	VU	(D2)
<i>Mabuya innotatus</i> (Blanford)	Scincidae	DD	-
<i>Mabuya nagarjuni</i> Sharma	Scincidae	EN	(B1, 2c)
<i>Mabuya trivittata</i> (Hardwicke & Gray)	Scincidae	LR-lc	-
<i>Mabuya tytleri</i> (Tytler's in : Theobald)	Scincidae	VU	(D2)
<i>Melanocheilus trijuga coronata</i> (Anderson)	Bataguridae	VU	(A1c)
<i>Melanocheilus trijuga trijuga</i> (Schweigger)	Bataguridae	LR-nt	-
<i>Melanophidium bilineatum</i> Beddome	Uropeltidae	DD	-
<i>Melanophidium punctatum</i> Beddome	Uropeltidae	VU	(B1, 2c)
<i>Melanophidium wynaadensis</i> (Beddome)	Uropeltidae	DD	-
<i>Mictopholis austeniana</i> (Annandale)	Agamidae	CR	(B1, 2c)
<i>Naja sagittifera</i> Wall	Elapidae	CR	(B1, 2c)
<i>Oligodon affinis</i> Gunther	Colubridae	LR-nt	-
<i>Oligodon brevicaudus</i> Gunther	Colubridae	LR-nt	-
<i>Oligodon erythrorhachis</i> Wall	Colubridae	DD	-
<i>Oligodon juglandifer</i> (Wall)	Colubridae	EN	(B1, 2bcd)
<i>Oligodon melaneus</i> Wall	Colubridae	DD	-
<i>Oligodon melazonotus</i> Wall	Colubridae	DD	-
<i>Oligodon nikhili</i> Whitaker & Dattatri	Colubridae	CR	(B1, 2cde)
<i>Oligodon travancoricum</i> Beddome	Colubridae	EN	(B1, 2abc)
<i>Oligodon venustum</i> Jerdon	Colubridae	LR-nt	-
<i>Oligodon woodmasoni</i> (Sclater)	Colubridae	DD	-
<i>Ophisops leschenaultii leschenaultii</i> (Milne-Edwards)	Lacertidae	LR-lc	-

Taxon	Family	IUCN	Criteria
<i>Ophisops beddomei</i> (Jerdon)	Lacertidae	LR-nt	-
<i>Ophisops microlepis</i> (Blanford)	Lacertidae	LR-lc	-
<i>Ophisops minor nictans</i> Arnold	Lacertidae	LR-nt	--
<i>Oriocalotes paulus</i> Smith	Agamidae	EN	(B1, 2c)
<i>Otocryptis beddomeii</i> Boulenger	Agamidae	VU	(B1, 2c; D2)
<i>Phelsuma andamanense</i> Blyth	Gekkonidae	LR-lc	-
<i>Phrynocephalus alticola</i> Peters	Agamidae	VU	(D2)
<i>Platyplectrurus madurensis madurensis</i> Beddome	Uropeltidae	EN	(B1, 2c)
<i>Platyplectrurus trilineatus</i> (Beddome)	Uropeltidae	VU	(B1, 2c)
<i>Plectrurus aureus</i> Beddome	Uropeltidae	DD	-
<i>Plectrurus canaricus</i> (Beddome)	Uropeltidae	DD	-
<i>Plectrurus guentheri</i> Beddome	Uropeltidae	VU	(D2)
<i>Plectrurus perroteti</i> Dumeril, Bibron & Dumeril	Uropeltidae	LR-lc	-
<i>Psammophilus dorsalis</i> (Gray)	Agamidae	LR-nt	-
<i>Psammophis longifrons</i> Boulenger	Colubridae	LR-nt	-
<i>Pyxidea mouhotii</i> (Gray)	Bataguridae	LR-nt	-
<i>Rhabdops olivaceus</i> (Beddome)	Colubridae	CR	(B1, 2c)
<i>Rhinophis fergusonianus</i> Boulenger	Uropeltidae	DD	-
<i>Rhinophis sanguineus</i> Beddome	Uropeltidae	DD	-
<i>Rhinophis travancoricus</i> Boulenger	Uropeltidae	DD	-
<i>Ristella beddomii</i> Boulenger	Scincidae	VU	(B1, 2bc)
<i>Ristella guentheri</i> Boulenger	Scincidae	VU	(B1, 2ac)
<i>Ristella rurkii</i> Gray	Scincidae	VU	(B1, 2bc)
<i>Ristella travancoricus</i> (Beddome)	Scincidae	VU	(B1, 2b; D2)
<i>Salea anamallayana</i> (Beddome)	Agamidae	EN	(B1, 2ac)
<i>Salea horsfieldii</i> (Gray)	Agamidae	EN	(B1, 2ac)
<i>Scincella bilineatum</i> (Gray)	Scincidae	DD	-
<i>Scincella macrotis</i> (Fitzinger in: Steindachner)	Scincidae	VU	(D2)
<i>Scincella tragbulense</i> (Alcock)	Scincidae	VU	(D2)
<i>Scincella travancoricum</i> (Beddome)	Scincidae	VU	(B1, 2b)
<i>Sepsophis punctatus</i> Beddome	Scincidae	EN	(B1, 2bd)
<i>Sibynophis subpunctatus subpunctatus</i> (Dumeril, Bibron & Dumeril)	Colubridae	LR-nt	-
<i>Sphenomorphus courcyanum</i> (Annandale)	Scincidae	VU	(B1, 2c; D2)
<i>Stoliczkaia khasiensis</i> Jerdon	Colubridae	DD	-
<i>Takydromus haughtonianus</i> (Jerdon)	Lacertidae	VU	(D2)
<i>Teratolepis albofasciatus</i> (Grandison & Soman)	Gekkonidae	DD	-
<i>Teretrurus sanguineus</i> Beddome	Uropeltidae	DD	-
<i>Trachischium laeve</i> Peracca	Colubridae	DD	-
<i>Trimeresurus cantori</i> Blyth	Viperidae	VU	(D2)
<i>Trimeresurus gramineus</i> (Shaw)	Viperidae	LR-nt	-
<i>Trimeresurus labialis</i> Fitzinger in Steindachner	Viperidae	DD	-
<i>Trimeresurus macrolepis</i> Beddome	Viperidae	LR-nt	-
<i>Trimeresurus malabaricus</i> (Jerdon)	Viperidae	LR-nt	-
<i>Trimeresurus purpureomaculatus andersoni</i> Theobald	Viperidae	VU	(D2)
<i>Trimeresurus strigatus</i> Gray	Viperidae	LR-nt	-
<i>Trimeresurus huttoni</i> Smith	Viperidae	CR	(B1, 2c)
<i>Typhlops andamanensis</i> Stoliczka	Typhlopidae	DD	-
<i>Typhlops beddomi</i> Boulenger	Typhlopidae	VU	(B1, 2c; D2)
<i>Typhlops bothriorhynchus</i> Gunther	Typhlopidae	DD	-
<i>Typhlops loveridgei</i> Constable	Typhlopidae	DD	-
<i>Typhlops oatesii</i> Boulenger	Typhlopidae	VU	(D2)
<i>Typhlops oligolepis</i> Wall	Typhlopidae	EN	(B1, 2c)
<i>Typhlops tenuicollis</i> (Peters)	Typhlopidae	CR	(B1, 2c)
<i>Typhlops thurstoni</i> Boettger	Typhlopidae	DD	-
<i>Typhlops tindalli</i> Smith	Typhlopidae	DD	-
<i>Uropeltis macrolepis</i> (Peter)	Uropeltidae	VU	(B1, 2c)
<i>Uropeltis arcticeps</i> (Gunther)	Uropeltidae	LR-nt	-
<i>Uropeltis beddomii</i> (Gunther)	Uropeltidae	DD	-
<i>Uropeltis broughami</i> (Beddome)	Uropeltidae	DD	-

Taxon	Family	IUCN	Criteria
<i>Uropeltis ceylanicus</i> Cuvier	Uropeltidae	LR-lc	-
<i>Uropeltis dindigalensis</i> (Beddome)	Uropeltidae	CR	(B1, 2c)
<i>Uropeltis ellioti</i> (Gray)	Uropeltidae	LR-nt	-
<i>Uropeltis liura</i> (Gunther)	Uropeltidae	EN	(B1, 2c)
<i>Uropeltis macrorhynchus</i> (Beddome)	Uropeltidae	DD	--
<i>Uropeltis maculatus</i> (Beddome)	Uropeltidae	EN	(B1, 2c)
<i>Uropeltis myhendrae</i> Beddome	Uropeltidae	DD	-
<i>Uropeltis nitidus</i> (Beddome)	Uropeltidae	DD	-
<i>Uropeltis ocellatus</i> (Beddome)	Uropeltidae	LR-lc	--
<i>Uropeltis petersi</i> (Beddome)	Uropeltidae	DD	-
<i>Uropeltis phipsonii</i> (Mason)	Uropeltidae	LR-nt	-
<i>Uropeltis pulneyensis</i> (Beddome)	Uropeltidae	EN	(B1, 2c)
<i>Uropeltis rubrolineatus</i> (Gunther)	Uropeltidae	LR-nt	-
<i>Uropeltis rubromaculatus</i> (Beddome)	Uropeltidae	EN	(B1, 2c)
<i>Uropeltis smithi</i> Gans	Uropeltidae	DD	-
<i>Uropeltis woodmasoni</i> (Thebold)	Uropeltidae	EN	(B1, 2c)
<i>Varanus salvator nicobariensis</i> Deraiyagala	Varanidae	LR-nt	--
<i>Varanus salvator andamanensis</i> Deraniyagala	Varanidae	VU	(A1a, 1c)
<i>Xylophis perroteti</i> Dumeril, Bibron & Dumeril	Colubridae	VU	(B1, 2c; D2)
<i>Xylophis stenorhynchus</i> (Gunther)	Colubridae	EN	(B1, 2c)
<b>NON-ENDEMIC</b>			
<i>Ablepharus grayanus</i> (Stoliczka)	Scincidae	DD	-
<i>Ablepharus pannonicus</i> Fitzinger in: Lichtenstein in: Eversmann	Scincidae	DD	-
<i>Acanthodactylus blanfordii</i> Boulenger	Lacertidae	DD	-
<i>Acanthodactylus cantoris</i> Gunther	Lacertidae	LR-nt	-
<i>Acrochordus granulatus</i> (Schneider)	Acrochordidae	LR-nt	-
<i>Agkistrodon himalayanus</i> (Gunther)	Viperidae	DD	-
<i>Ahaetulla fronticincta</i> (Gunther)	Colubridae	DD	-
<i>Ahaetulla nasutus</i> (Andersson)	Colubridae	LR-nt	-
<i>Ahaetulla prasina prasina</i> (Reinwardt in: Bole)	Colubridae	EN	(B1, 2c)
<i>Ahaetulla pulverulenta</i> (Dumeril, Bibron & Dumeril)	Colubridae	LR-nt	-
<i>Amphiesma modesta</i> (Gunther)	Colubridae	EN	(B1, 2c)
<i>Amphiesma parallela</i> (Boulenger)	Colubridae	EN	(B1, 2c)
<i>Amphiesma platyceps</i> (Blyth)	Colubridae	VU	(B1, 2c)
<i>Amphiesma sieboldii</i> (Gunther)	Colubridae	DD	-
<i>Amphiesma stolata</i> (Linnaeus)	Colubridae	LR-nt	-
<i>Argyrogena fasciolatus</i> (Shaw)	Colubridae	LR-nt	-
<i>Aspideretes gangeticus</i> (Cuvier)	Trionychidae	VU	(A1a, 1c, 1d)-
<i>Aspideretes hurum</i> (Gray)	Trionychidae	LR-nt	-
<i>Astrotia stokesii</i> (Gray)	Hydrophiidae	DD	-
<i>Atretium schistosum</i> (Daudin)	Colubridae	LR-nt	-
<i>Batagur baska baska</i> (Gray)	Bataguridae	CR	(C2a)
<i>Blythia reticulata</i> (Blyth)	Colubridae	LR-nt	-
<i>Boiga beddomei</i> (Wall)	Colubridae	DD	-
<i>Boiga cyanea</i> (Dumeril, Bibron & Dumeril)	Colubridae	LR-nt	--
<i>Boiga forsteni</i> (Dumeril, Bibron & Dumeril)	Colubridae	LR-nt	-
<i>Boiga multifasciata</i> (Blyth)	Colubridae	VU	(B1, 2c)
<i>Boiga multomaculata</i> (Reinwardt in: Boie)	Colubridae	VU	(B1, 2c; D2)
<i>Boiga nuchalis</i> (Gunther)	Colubridae	LR-nt	-
<i>Boiga ocellata</i> (Boie)	Colubridae	LR-nt	-
<i>Boiga ochraceus ochraceus</i> (Gunther)	Colubridae	VU	(B1, 2c; D2)
<i>Boiga ochraceus stoliczkae</i> (Wall)	Colubridae	DD	-
<i>Boiga ochraceus Walli</i>	Colubridae	DD	-
<i>Boiga quincunciata</i> (Wall)	Colubridae	DD	-
<i>Boiga trigonatus trigonatus</i> (Schneider)	Colubridae	LR-lc	-
<i>Bungarus caeruleus</i> (Schneider)	Elapidae	LR-nt	-
<i>Bungarus fasciatus</i> (Schneider)	Elapidae	LR-nt	-
<i>Bungarus lividus</i> Cantor	Elapidae	DD	-
<i>Bungarus niger</i> Wall	Elapidae	DD	-

Taxon	Family	IUCN	Criteria
<i>Bungarus sindanus sindanus</i> Boulenger	Elapidae	DD	-
<i>Bungarus sindanus</i> Walli	Elapidae	DD	-
<i>Calamaria pavementata</i> (Dumeril, Bibron & Dumeril)	Colubridae	VU	(B1, 2c)
<i>Calliophis maccllellandi univirgatus</i> (Gunther)	Elapidae	DD	-
<i>Calliophis melanurus melanurus</i> (Shaw)	Elapidae	LR-nt	-
<i>Calotes calotes</i> (Linnaeus)	Agamidae	LR-nt	-
<i>Calotes jerdoni</i> Gunther	Agamidae	DD	-
<i>Calotes versicolor farooqi</i> Auffenberg & Rehman	Agamidae	CR	(B1, 2c)
<i>Calotes versicolor versicolor</i> (Daudin)	Agamidae	LR-nt	-
<i>Caretta caretta</i> (Linnaeus)	Chelonidae	LR-nt	-
<i>Cerberus rynchops rynchops</i> (Schneider)	Colubridae	LR-nt	-
<i>Chamaeleo zeylanicus</i> Laurenti	Chamaeleonidae	VU	(A1ac)
<i>Chelonia mydas</i> (Linnaeus)	Chelonidae	EN	(B1, 2c)
<i>Chitra indica</i> (Gray in : Griffith & Pidgeon)	Trionychidae	LR-nt	-
<i>Chrysopelea ornata ornata</i> (Shaw)	Colubridae	LR-nt	-
<i>Chrysopelea paradisi</i> H. paradisi H. Boie in: F. Boie	Colubridae	CR	(B1, 2c)
<i>Cnemaspis kandianus</i> (Kelaart)	Gekkonidae	LR-lc	-
<i>Cnemaspis tropidogaster</i> (Boulenger)	Gekkonidae	VU	(B1, 2c)
<i>Coluber ventromaculatus</i> Gray	Colubridae	LR-lc	-
<i>Cosymbotus platyurus</i> (Schneider)	Gekkonidae	LR-lc	-
<i>Crocodylus palustris</i> Lesson	Crocodylidae	VU	(B1, 2abcde)
<i>Crocodylus porosus</i> Schneider	Crocodylidae	EN	(B1, 2c; C2a)
<i>Cuora amboinensis kamaroma</i> Rummler & Fritz	Bataguridae	LR-nt	-
<i>Cyclemys dentata</i> (Gray)	Bataguridae	LR-nt	-
<i>Cyrtodactylus stoliczkai</i> (Steindachner)	Gekkonidae	DD	-
<i>Cyrtodactylus walli</i> Ingoldby	Gekkonidae	DD	-
<i>Cyrtopodion kachhensis</i> (Stoliczka)	Gekkonidae	DD	-
<i>Cyrtopodion scaber</i> (Heyden in: Ruppell)	Gekkonidae	DD	-
<i>Daboia russelii russelii</i> (Shaw & Nodder)	Viperidae	LR-nt	-
<i>Dasamia rugifera</i> (Stoliczka)	Scincidae	VU	(D2)
<i>Dasia halianus</i> (Hally and Nevill in: Nevill)	Scincidae	CR	(B1, 2abc)
<i>Dasia oliveceae</i> Gray	Scincidae	EN	(B1, 2acd)
<i>Dendrelaphis bifrenalis</i> (Boulenger)	Colubridae	EN	(B1, 2c)
<i>Dendrelaphis cyanochloris</i> (Wall)	Colubridae	LR-lc	-
<i>Dendrelaphis tristis</i> (Daudin)	Colubridae	LR-lc	-
<i>Dermochelys coriacea</i> (Vandelli)	Dermochelyidae	EN	(A1cd)
<i>Dinodon septentrionalis septentrionalis</i> (Gunther)	Colubridae	EN	(B1, 2c)
<i>Draco blanfordii norvilli</i> (Alcock)	Agamidae	LR-lc	-
<i>Dryocalamus gracilis</i> (Gunther)	Colubridae	DD	-
<i>Dryocalamus nympha</i> (Daudin)	Colubridae	VU	(B1, 2c)
<i>Echis carinatus sochureki</i> Stemmier	Viperidae	LR-nt	-
<i>Elachistodon westermanni</i> Reinhardt	Colubridae	VU	(B1, 2c)
<i>Elaphe cantoris</i> (Boulenger)	Colubridae	LR-nt	--
<i>Elaphe flavolineata</i> (Schlegel)	Colubridae	VU	(D2)
<i>Elaphe helena helena</i> (Daudin)	Colubridae	LR-nt	-
<i>Elaphe hodgsonii</i> (Gunther)	Colubridae	LR-nt	-
<i>Elaphe mandarina</i> (Cantor)	Colubridae	VU	(D2)
<i>Elaphe porphyracea porphyracea</i> (Cantor)	Colubridae	DD	-
<i>Elaphe radiata</i> Schlegel	Colubridae	LR-lc	-
<i>Enhydrina schistosus</i> (Daudin)	Hydrophiidae	DD	-
<i>Enhydris sieboldii</i> (Schlegel)	Colubridae	LR-nt	-
<i>Enhydris enhydris</i> (Schneider)	Colubridae	LR-nt	-
<i>Eremias guttulata watsonana</i> (Stoliczka)	Lacertidae	DD	-
<i>Eretmochelys imbricata</i> (Linnaeus)	Chelonidae	EN	(A1c)
<i>Eristicophis macmahoni</i> Alcock & Finn	Viperidae	DD	-
<i>Eryx conica conica</i> (Schneider)	Boidae	LR-nt	-
<i>Eryx johnii johnii</i> (Russel)	Boidae	LR-lc	-
<i>Eryx johnii persicus</i> (Nilkolsby)	Boidae	LR-lc	-
<i>Eublepharis hardwickii</i> Gray in: Hardwicke & Gray	Eublepharidae	DD	-
<i>Eublepharis macularius</i> (Blyth)	Eublepharidae	LR-lc	-
<i>Eumeces blythianus</i> (Anderson)	Scincidae	DD	-

Taxon	Family	IUCN	Criteria
<i>Eumeces taeniolatus</i> (Blyth)	Scincidae	DD	-
<i>Fordonia leucobalia</i> (Schlegel)	Colubridae	VU	(B1, 2c)
<i>Gavialis gangeticus</i> (Gmelin)	Gavialidae	EN	(B1, 2c; C2a)
<i>Geckoella collegalensis</i> (Beddome)	Gekkonidae	DD	-
<i>Gekko gekko gekko</i> (Linnaeus)	Gekkonidae	DD	-
<i>Gekko smithii</i> (Gray)	Gekkonidae	VU	D2
<i>Geochelone elegans</i> (Schoepff)	Testudinidae	VU	(A1acd)
<i>Geoclemys hamiltonii</i> (Gray)	Bataguridae	VU	(A1ac)
<i>Gerardia prevostianus</i> (Eydoux & Gervais)	Colubridae	LR-nt	-
<i>Hardella thurjii thurjii</i> (Gray)	Bataguridae	VU	(A1a)
<i>Hemidactylus bowringii</i> (Gray)	Gekkonidae	LR-lc	-
<i>Hemidactylus brookii</i> (Gray)	Gekkonidae	LR-lc	-
<i>Hemidactylus flaviviridis</i> Ruppell	Gekkonidae	LR-lc	-
<i>Hemidactylus frenatus</i> Dumeril & Bibron	Gekkonidae	LR-lc	-
<i>Hemidactylus garnotii</i> Dumeril & Bibron	Gekkonidae	LR-lc	-
<i>Hemidactylus karenorum</i> (Theobald)	Gekkonidae	VU	(D2)
<i>Hemidactylus leschenaulti</i> Dumeril & Bibron	Gekkonidae	LR-lc	-
<i>Hemidactylus scabriceps</i> (Annandale)	Gekkonidae	VU	(B1, 2c; D2)
<i>Hemidactylus triedrus</i> (Daudin)	Gekkonidae	LR-lc	-
<i>Homalopsis buccata</i> (Linnaeus)	Colubridae	CR	(B1, 2c)
<i>Hydrophis caeruleus</i> (Shaw)	Hydrophiidae	DD	-
<i>Hydrophis lapemoides</i> (Gray)	Hydrophiidae	DD	-
<i>Hypnale hypnale</i> (Merrem)	Viperidae	LR-nt	-
<i>Indotestudo elongata</i> (Blyth)	Testudinidae	LR-nt	-
<i>Japalura andersoniana</i> Annandale	Agamidae	DD	-
<i>Japalura kumaonensis</i> (Annandale)	Agamidae	CR	(B1, 2c)
<i>Japalura planidorsata</i> Jerdon	Agamidae	VU	(B1, 2c; D2)
<i>Japalura tricarinatus</i> (Blyth)	Agamidae	LR-lc	-
<i>Japalura variegata</i> Gray	Agamidae	LR-lc	-
<i>Kachuga dhongoka</i> (Gray in : Gray and Hardwicke)	Bataguridae	VU	(A1a, A2c)
<i>Kachuga kachuga</i> (Gray in: Gray and Hardwicke)	Bataguridae	VU	(A1a, A2c)
<i>Kachuga smithii pallidipes</i> Moll	Bataguridae	LR-lc	-
<i>Kachuga smithii smithii</i> (Gray)	Bataguridae	LR-lc	-
<i>Kachuga sylhetensis</i> (Jerdon)	Bataguridae	CR	(A1ac)
<i>Kachuga tecta</i> (Gray)	Bataguridae	LR-nt	-
<i>Kachuga tentoria flaviventer</i> (Gunther)	Bataguridae	VU	(B1, 2c)
<i>Kerilia jerdonii jerdonii</i> (Gray)	Hydrophiidae	DD	-
<i>Laticauda colubrina</i> (Schneider)	Hydrophiidae	DD	-
<i>Laticauda laticaudata</i> (Linnaeus)	Hydrophiidae	DD	-
<i>Laudakia agororensis</i> (Stoliczka)	Agamidae	DD	-
<i>Laudakia himalayanus himalayanus</i> (Steindachner)	Agamidae	LR-lc	-
<i>Laudakia melanura</i> (Blyth)	Agamidae	LR-lc	-
<i>Laudakia minor</i> (Hardwicke & Gray)	Agamidae	LR-lc	-
<i>Laudakia pakistanica</i> (Baig)	Agamidae	VU	(D2)
<i>Laudakia tuberculata</i> (Hardwicke & Gray)	Agamidae	LR-lc	-
<i>Leiocephalophis cyanocincta</i> (Daudin)	Hydrophiidae	DD	-
<i>Leiocephalus spiralis</i> (Shaw)	Hydrophiidae	DD	-
<i>Lepidochelys olivacea</i> (Eschscholtz)	Chelonidae	EN	(A1c)
<i>Leptotyphlops blanfordii blanfordii</i> (Boulenger)	Leptotyphlopidae	VU	(B1, 2c; D2)
<i>Liopeltis calamarius</i> (Gunther)	Colubridae	LR-nt	-
<i>Liopeltis frenatus</i> (Gunther)	Colubridae	VU	(B1, 2c)
<i>Liopeltis rappii</i> (Gunther)	Colubridae	VU	(B1, 2c)
<i>Liopeltis stoliczkae</i> (Sclater)	Colubridae	VU	(B1, 2c; D2)
<i>Lissemys punctata andersoni</i> Webb	Trionychidae	LR-nt	-
<i>Lissemys punctata punctata</i> (Bonnaterre)	Trionychidae	LR-nt	-
<i>Lycodon aulicus</i> (Linnaeus)	Colubridae	LR-lc	-
<i>Lycodon capucinus</i> (Boie)	Colubridae	VU	(D2)
<i>Lycodon fasciatus</i> (Anderson)	Colubridae	VU	(B1, 2c)
<i>Lycodon jara</i> (Shaw)	Colubridae	DD	-
<i>Lycodon striatus striatus</i> (Shaw)	Colubridae	LR-nt	-
<i>Lygosoma albopunctata</i> Gray	Scincidae	LR-lc	-

Taxon	Family	IUCN	Criteria
<i>Lygosoma bowringai</i> (Gunther)	Scincidae	CR	(B1, 2c)
<i>Lygosoma punctatus</i> (Gmelin)	Scincidae	LR-lc	-
<i>Lygosoma vosmaerii</i> (Gray)	Scincidae	DD	-
<i>Mabuya beddomei</i> (Jerdon)	Scincidae	LR-lc	-
<i>Mabuya bibronii</i> (Gray)	Scincidae	LR-lc	-
<i>Mabuya carinata carinata</i> (Schneider)	Scincidae	LR-nt	-
<i>Mabuya dissimilis</i> (Hallowell)	Scincidae	DD	-
<i>Mabuya macularius</i> (Blyth)	Scincidae	LR-lc	-
<i>Mabuya multifasciata</i> (Kuhl)	Scincidae	LR-nt	-
<i>Mabuya multicarianata</i>	Scincidae	EN	(B1, 2c)
<i>Mabuya rudis</i> Boulenger	Scincidae	EN	(B1, 2c)
<i>Macropisthodon plumbicolor plumbicolor</i> (Cantor)	Colubridae	LR-nt	-
<i>Manouria emys phayrei</i> (Blyth)	Testudinidae	VU	(A1acd)
<i>Melanochelys tricarinata</i> (Blyth)	Bataguridae	LR-lc	-
<i>Melanochelys trijuga indopeninsularis</i> (Annandale)	Bataguridae	LR-nt	-
<i>Melanochelys trijuga thermalis</i> (Lesson)	Bataguridae	EN	(B1, 2c)
<i>Microcephalophis gracilis</i> (Shaw)	Hydrophiidae	DD	-
<i>Morenia petersi</i> (Anderson)	Bataguridae	LR-nt	-
<i>Naja naja</i> (Linnaeus)	Elapidae	LR-nt	-
<i>Naja oxiana</i> (Eichwald)	Elapidae	CR	(B1, 2c)
<i>Oligodon albocinctus</i> (Cantor)	Colubridae	DD	-
<i>Oligodon arnensis</i> (Shaw)	Colubridae	LR-lc	-
<i>Oligodon cinereus</i> (Gunther)	Colubridae	EN	(B1, 2c)
<i>Oligodon cyclurus cyclurus</i> (Cantor)	Colubridae	EN	(B1, 2c)
<i>Oligodon dorsalis</i> (Gray in: Gray & Hardwickie)	Colubridae	VU	(B1, 2c)
<i>Oligodon erythrogaster</i> Boulenger	Colubridae	EN	(B1, 2c)
<i>Oligodon taeniolatus fasciatus</i> (Gunther)	Colubridae	LR-nt	-
<i>Ophiodyrs doriae</i> (Boulenger)	Colubridae	CR	(B1, 2c)
<i>Ophiomorus raithmai</i> Anderson & Leviton	Scincidae	VU	(D2)
<i>Ophiomorus tridactylus</i> (Blyth)	Scincidae	DD	-
<i>Ophiophagus hannah</i> (Cantor)	Elapidae	LR-nt	-
<i>Ophisaurus gracilis</i> (Gray)	Anguidae	LR-nt	-
<i>Ophisops jerdoni</i> Blyth	Lacertidae	DD	-
<i>Ovophis monticola monticola</i> (Gunther)	Viperidae	DD	-
<i>Pareas macularius</i> (Blyth in: Theobald)	Colubridae	CR	(B1, 2c)
<i>Pareas monticolus</i> (Cantor)	Colubridae	VU	(B1, 2c)
<i>Pelochelys cantorii</i> Gray	Trionychidae	LR-nt	-
<i>Phrynocephalus theobaldi</i> Blyth	Agamidae	VU	(D2)
<i>Protobothrops jerdonii jerdonii</i> (Gunther)	Viperidae	VU	(B1, 2c; D2)
<i>Protobothrops mucrosquamatus</i> (Cantor)	Viperidae	DD	-
<i>Psammodynastes pulverulentus</i> (H. Boie in: F. Boie)	Colubridae	VU	(B1, 2c)
<i>Psammophis condanarus condanarus</i> (Merrem)	Colubridae	LR-nt	-
<i>Psammophis leithii</i> Gunther	Colubridae	LR-nt	-
<i>Psammophis schokari</i> (Forsskal)	Colubridae	LR-nt	-
<i>Pseudoxenodon macrops macrops</i> (Blyth)	Colubridae	VU	(B1, 2c)
<i>Ptyas mucosus mucosus</i> (Linnaeus)	Colubridae	LR-nt	-
<i>Ptyas nigromarginatus</i> (Blyth)	Colubridae	VU	(B1, 2c)
<i>Ptychozoon kuhli</i> Stejneger	Gekkonidae	CR	(B1, 2c)
<i>Ptyctolaemus gularis</i> (Peters)	Agamidae	EN	(B1, 2c)
<i>Python molurus bivittatus</i> (Kuhl)	Boidae	LR-nt	-
<i>Python molurus molurus</i> (Linnaeus)	Boidae	LR-nt	-
<i>Python reticulatus</i> (Schneider)	Boidae	LR-nt	-
<i>Ramphotyphlops braminus</i> (Daudin)	Typhlopidae	LR-nt	-
<i>Rhabdophis himalayanus</i> (Gunther)	Colubridae	LR-nt	-
<i>Rhabdophis subminiatus</i> (Schlegel)	Colubridae	VU	(B1, 2c)
<i>Rhabdops bicolor</i> (Blyth)	Colubridae	VU	(B1, 2c)
<i>Rhinotyphlops acutus</i> (Dumeril & Bibron)	Typhlopidae	LR-nt	-
<i>Salea kakhienensis</i> (Anderson)	Agamidae	CR	(B1, 2c)
<i>Scincella himalayanus</i> (Gunther)	Scincidae	DD	-
<i>Scincella ladacensis</i> (Gunther)	Scincidae	DD	-
<i>Scincella sikimensis</i> (Blyth)	Scincidae	DD	-

Taxon	Family	IUCN	Criteria
<i>Sibynophis collaris</i> (Gray)	Colubridae	LR-nt	-
<i>Sibynophis sagittaria</i> (Cantor)	Colubridae	LR-nt	-
<i>Sitana ponticeriana</i> Cuvier	Agamidae	LR-lc	-
<i>Spalerosophis arenarius</i> (Boulenger)	Colubridae	VU	(B1, 2c)
<i>Spalerosophis diadema</i> Schlegel	Colubridae	LR-nt	-
<i>Sphenomorphus dussumieri</i> (Dumeril and Bibron)	Scincidae	LR-lc	-
<i>Sphenomorphus indicus</i> (Gray)	Scincidae	DD	-
<i>Sphenomorphus maculatus</i> (Blyth)	Scincidae	DD	-
<i>Sphenomorphus reevesii reevesii</i> (Gray)	Scincidae	DD	-
<i>Takydromus sexlineatus khasiensis</i> (Boulenger)	Lacertidae	EN	(B1, 2c)
<i>Trachischium fuscum</i> (Blyth)	Colubridae	VU	(B1,2c)
<i>Trachischium guentheri</i> Boulenger	Colubridae	CR	(B1, 2c)
<i>Trachischium monticolum</i> (Cantor)	Colubridae	CR	(B1, 2c)
<i>Trachischium tenuiceps</i> (Blyth)	Colubridae	CR	(B1, 2c)
<i>Trapelus agilis</i> (Oliver)	Agamidae	DD	-
<i>Trimeresurus albolabris septentrionalis</i> Kramer	Viperidae	LR-lc	-
<i>Trimeresurus erythrurus</i> (Cantor)	Viperidae	DD	-
<i>Trimeresurus popeorum</i> Smith	Viperidae	VU	(B1, 2c)
<i>Trimeresurus stejnegeri yunnanensis</i> Schmidt	Viperidae	LR-nt	-
<i>Typhlops diardii diardii</i> (Schlegel)	Typhlopidae	DD	-
<i>Typhlops jerdoni</i> (Boulenger)	Typhlopidae	LR-nt	-
<i>Typhlops pammeces</i> Gunther	Typhlopidae	DD	-
<i>Typhlops porrectus</i> Stoliczka	Typhlopidae	LR-nt	-
<i>Uromastyx hardwickii</i> Gray in : Hardwicke & Gray	Agamidae	VU	(A1ac)
<i>Varanus bengalensis</i> Daudin	Varanidae	VU	(A1acd)
<i>Varanus flavescens</i> (Hardwicke & Gray)	Varanidae	VU	(A1ac)
<i>Varanus griseus koniczny</i> Mertens	Varanidae	VU	(A1acd)
<i>Varanus salvator salvator</i> (Laurenti)	Varanidae	VU	(B1, 2c)
<i>Xenochrophis cerasogaster</i> (Cantor)	Colubridae	LR-nt	-
<i>Xenochrophis melanzostus</i> (Gravenhorst)	Colubridae	VU	(D2)
<i>Xenochrophis piscator piscator</i> (Schneider)	Colubridae	LR-lc	-
<i>Xenochrophis sanctijohannis</i> (Boulenger)	Colubridae	LR-nt	-



Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Ahaetulla dispar</i>	D	D	M, F	Unk	Unk	Unk	2, 3	L, I, T (C)	LRnt		S, M, H, PP, Lh	No	3
<i>Ahaetulla perroteti</i>	D	C	4, F	Unk	Unk	Unk	2, 3	L, I	EN	RD	S, M, H, Lh, Lr	1	3
<i>Alsophylax boehmei</i>	A	A	1	Unk	Unk	Unk	5	Unk	VU	NM	S, T, Lh, PP	No	Unk
<i>Amphiesma beddomei</i>	D	D	M, F	Unk	Unk	Unk	2, 3	L, Pu	LRnt		M	No	1
<i>Amphiesma khasiensis</i>	D	C	3	Unk	Unk	Unk	5	Unk	VU	RD	S, PP	P	Unk
<i>Amphiesma monticola</i>	C	C	4, F	Unk	Unk	Unk	2, 3	Lf, I	VU	RD,NM	S, M, H, Lh, P	1	2
<i>Amphiesma nicobariensis</i>	B	B	1	Unk	Unk	Unk	2	Unk	DD		S, T, Lh	No	Unk
<i>Amphiesma pealii</i>	C	Unk	3	Unk	Unk	Unk	5	Unk	DD		S, M, Lh, PP	P	Unk
<i>Amphiesma xenura</i>	C	Unk	3	Unk	Unk	Unk	5	L, I	DD		S, M, PP	P	3
<i>Aspideretes leithii</i>	D	D	> 10	> 20	10	Unk	2	F, Hf, T (L, D, C)	VU	PR	M, H, Lh, Lm	Yes	Unk
<i>Barkudia insularis</i>	B	B	3	Unk	Unk	Unk	2	L	EN	RD	S, Lh	No	Unk
<i>Boiga andamanensis</i>	A	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, PP	P	Unk
<i>Boiga dightoni</i>	D	B	5, F	Unk	Unk	Unk	2, 3	L	EN	RD	S, M, Lh, Hm	1	2
<i>Brachyophidium rhodogaster</i>	B	B	4	Unk	Unk	Unk	2	L, Ps, P	EN	RD	S, Hm, Lh	3	3
<i>Bronchocela danieli</i>	B	B	2	Unk	Unk	Unk	2	L	EN	RD	Lh, M	No	Unk
<i>Bufoinceps laungwalansis</i>	A	A	1	Unk	Unk	Unk	2	Unk	VU	NM	S, Lh	No	Unk
<i>Bungarus andamanensis</i>	A	B	2	Unk	Unk	Unk	2	Unk	VU	NM	S, Lh	No	Unk
<i>Calliophis beddomei</i>	D	C	4, F	Unk	Unk	Unk	2, 3	L, I, Lf	VU	RD,NM	S, M, H, Hm, Lh, P	1	3
<i>Calliophis bibroni</i>	B	B	3, F	Unk	Unk	Unk	2, 3	L, I	EN	RD	M	1	3
<i>Calliophis melanurus nigrescens</i>	D	D	9, F	Unk	Unk	Unk	2, 3,	L, I	LRnt		S, Hm	No	Unk
<i>Calodactylodes aureus</i>	C	B	2; F	Unk	Unk	Unk	2, 3	T (C)	EN	RD	S, M, Lh	Yes	1
<i>Calotes andamanensis</i>	B	B	1	Unk	Unk	Unk	2	Unk	VU	NM	S, Lh, T, M	No	Unk
<i>Calotes ellioti</i>	D	D	> 5	Unk	Unk	Unk	5	L	LRnt	-	M, Lh	No	Unk
<i>Calotes grandisquamis</i>	D	D	5	Decl.	Unk	Unk	2, 3,5	L	LRnt	-	M, Lh	No	Unk
<i>Calotes nemoricola</i>	C	C	4, F	Unk	Unk	Unk	2, 5	L, Lf, I	VU	RD	M, Lh	No	Unk
<i>Calotes rouxii</i>	D	D	10	Unk	Unk	Unk	2, 5	L, Lf	LRnt	-	M, Lh, T	No	Unk
<i>Chalcides pentadactylus</i>	A	A	1	Unk	Unk	Unk	2	L, Pu, I	CR	RD	S, Lh, T	No	Unk
<i>Cnemaspis beddomei</i>	C	C	3	Unk	Unk	Unk	5	L, Lf	VU	RD,NM	S	No	Unk
<i>Cnemaspis boiei</i>	Unk	Unk	Unk	Unk	Unk	Unk	5	Unk	DD	-	S	No	Unk
<i>Cnemaspis goaensis</i>	A	A	1	Unk	Unk	Unk	2	I	CR	RD	S, T, Lh	No	Unk
<i>Cnemaspis indica</i>	C	D	4; F	Decl.	Unk	Unk	2,5	Lf, I	VU	RD,NM	S, M, Lh, Lr	No	Unk
<i>Cnemaspis jerdonii jerdonii</i>	C	C	4, F	Decl.	Unk	Unk	5	Lf	VU	RD,NM	S, M, Lh, Lr	No	Unk
<i>Cnemaspis littoralis</i>	D	D	8	Decl.	Unk	Unk	5	L, Lf	LRnt	-	Lh, S, M, Lr	No	Unk
<i>Cnemaspis mysoriensis</i>	Unk	Unk	1	Unk	Unk	Unk	5	No	DD	-	S	p	Unk
<i>Cnemaspis nairi</i>	A	B	1	Unk	Unk	Unk	5	L, Lf, I	CR	RD	S, Lh, Lr	p	Unk
<i>Cnemaspis ornatus</i>	C	D	6, F	Decl.	Unk	Unk	2, 5	L, Lf	VU	RD	S, M, Lh, Lr	No	Unk
<i>Cnemaspis sisparensis</i>	B	C	4	Unk	Unk	Unk	2, 5	L, Lf	EN	RD	S, M, Lh, Lr	No	Unk
<i>Cnemaspis wynadensis</i>	B	B	2	Unk	Unk	Unk	2, 5	L, Lf	EN	RD	S, M, Lh, Lr	No	Unk
<i>Coluber bholanathi</i>	C	C	1	Unk	Unk	Unk	5	Unk	VU	NM	S, PP	P	Unk
<i>Coluber gracilis</i>	D	D	6	Unk	Unk	Unk	2,3,5	L, Lf	LRnt		S, M, PP	P	Unk
<i>Coronella brachyura</i>	D	D	5, F	Unk	Unk	Unk	2,3,5	L	LRnt		S, T, PP	P	Unk
<i>Coryphophylax subcristatus</i>	B	B	Many	Unk	Unk	Unk	1, 2	No	LRlc	-	Lh, M	No	Unk

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Cyrtodactylus fasciolatus</i>	B	C	1	Unk	Unk	Unk	2	No	VU	NM	S, Lh	No	Unk
<i>Cyrtodactylus gubernatoris</i>	Unk	Unk	1	Unk	Unk	Unk	2	Unk	DD	-	Lh, S, T	No	Unk
<i>Cyrtodactylus khasiensis khasiensis</i>	C	D	2, F	Unk	Unk	Unk	2	L	VU	RD,NM	S, Lh	No	Unk
<i>Cyrtodactylus lawderanus,</i>	B	C	5	Unk	Unk	Unk	2	No	VU	NM	-	No	Unk
<i>Cyrtodactylus malcolmsmithi</i>	A	B	1	Unk	Unk	Unk	5	L, I	CR	RD	Lh, T	No	Unk
<i>Cyrtodactylus mansarulus</i>	A	B	1	Unk	Unk	Unk	2	L, I	CR	RD	T, S, Lh	No	Unk
<i>Cyrtodactylus rubidus</i>	A	B	2	No	Unk	Unk	2	No	VU	NM	Lh	No	Unk
<i>Dasia nicobarensis</i>	B	B	2, F	20	10	Unk	2, 5	L	EN	RD	M, Lh, Hm	No	Unk
<i>Dasia subcaeruleum</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD	-	S	No	Unk
<i>Dendrelaphis grandoculis</i>	D	C	8, F	Unk	Unk	Unk	2, 3	L, I	VU	RD	Hm, Lh	No	1
<i>Dendrelaphis humayuni</i>	B	B	1	Unk	Unk	Unk	2	Unk	VU	NM	S, T, Lh	No	Unk
<i>Dendrelaphis pictus andamanensis</i>	B	B	4, F	Unk	Unk	Unk	2	Unk	VU	NM	S, T, Lh	No	Unk
<i>Dibamus nicobaricum</i>	B	B	2, F	Unk	Unk	Unk	2	L	EN	RD	S, Lh	No	Unk
<i>Dinodon gammiei</i>	B	B	2	Unk	Unk	Unk	5	L	EN	RD	S, T, M, PP	P	Unk
<i>Draco dussumieri</i>	D	D	Many	Unk	Unk	Unk	2, 3, 5	Hm, L, T (C)	LRnt	-	S, M, Lh	No	Unk
<i>Elaphe helena monticollaris</i>	D	C	7, F	Unk	Unk	Unk	2, 3	L	VU	RD	Hm, Lh	No	1
<i>Enhydryis dussumieri</i>	B	B	2	Unk	Unk	Unk	2	L, I, F	EN	RD	S, Lh, Hm, H, PP	3	Unk
<i>Eryx whitakeri</i>	C	D	M, F	Unk	Unk	Unk	2	L	VU	RD	S, Hm, PP	No	Unk
<i>Eumeces poonaensis</i>	A	A	1	Unk	Unk	Unk	Nk	L	CR	RD	S, Lh	No	Unk
<i>Geckoella dekkanensis</i>	C	C	8, F	Unk	Unk	Unk	5, 3	L, Lf	VU	RD	S, M, Lh	No	Unk
<i>Geckoella jeyporensis</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD	-	S	No	Unk
<i>Geckoella nebulosa</i>	B	C	4	Unk	Unk	Unk	5	L, I	VU	RD,NM	S	No	Unk
<i>Gekko verreauxi</i>	A	B	2	No	Unk	Unk	2,5	No	VU	NM	Lh	No	Unk
<i>Geoemyda silvatica</i>	C	C	10; F	Unk	Unk	Unk	2	L, Hf	VU	RD	Lh, M, PP	P	Unk
<i>Gonglylosoma nicobariensis</i>	B	A	1	Unk	Unk	Unk	2, 5	L	DD	-	S, Lh	No	Unk
<i>Hemidactylus anamallensis</i>	C	C	4, F	Unk	Unk	Unk	5, 2	L, Lf	VU	RD,NM	S, M, Lh	No	Unk
<i>Hemidactylus giganteus</i>	D	D	5, F	Unk	Unk	Unk	5	L, I	LRnt	-	S, M, Lh	No	Unk
<i>Hemidactylus gracilis</i>	C	C	2	Unk	Unk	Unk	5	Unk	VU	NM	S, T	No	Unk
<i>Hemidactylus maculatus maculatus</i>	D	D	Many	Unk	Unk	Unk	2,3,5	No	LRlc	-	M	No	Unk
<i>Hemidactylus mahendrai</i>	A	B	1	Unk	Unk	Unk	Unk	No	VU	NM	Lh, S, T	No	Unk
<i>Hemidactylus porbandarensis</i>	A	A	1	Unk	Unk	Unk	Unk	Unk	VU	NM	Lh, S, T	No	Unk
<i>Hemidactylus prashadi</i>	B	B	1	Unk	Unk	Unk	5	L, I	EN	RD	S	No	Unk
<i>Hemidactylus reticulatus</i>	D	D	4, F	Unk	Unk	Unk	5	L, I, Gr	LRnt	-	S, Lh	No	Unk
<i>Hemidactylus subtriedrur</i>	C	C	2	Unk	Unk	Unk	5	L, I	EN	RD	S	No	Unk
<i>Hemiphyllodactylus typus aurantiacus</i>	C	C	3	Unk	Unk	Unk	5	L, I	VU	RD,NM	S, Lh	No	Unk
<i>Indotestudo forstenii</i>	D	D	> 10	Unk	Unk	Unk	2	L, Hf	LRnt	-	M, Lh	P	1
<i>Japalura major</i>	A	A	3, F	Unk	Unk	Unk	5	L	CR	RD	S, Lh, PP	No	Unk
<i>Kachuga tentoria circumdata</i>	D	D	8	> 20	10	Many	1, 2	Hf, F, I, T (L)	VU	PR	M, Hm	No	3
<i>Kachuga tentoria tentoria</i>	D	D	3;	Unk	Unk	Unk	2	Hf, F, I, T (L)	LRnt	--	S, M, Lh, Lr	No	3
<i>Lipinia macrotympandum</i>	A	A	2, F	Unk	Unk	Unk	2	Unk	VU	NM	S, Lh	No	Unk

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Lycodon flavomaculatus</i>	D	C	7, F	Unk	Unk	Unk	2, 3	L, I	VU	RD	S, H, M, Lh, PP	P	2
<i>Lycodon mackinnoni</i>	C	C	3	Unk	Unk	Unk	5	L, I	VU	RD,NM	S	No	Unk
<i>Lycodon tiwarii</i>	A	A	1	Unk	Unk	Unk	5	L	CR	RD	S, T, Lh, PP	P	Unk
<i>Lycodon travancoricus</i>	D	D	11, F	Unk	Unk	Unk	2, 3	L, I	LRnt		M	3	1
<i>Lygosoma ashwamedhi</i>	A	A	7	Unk	Unk	Unk	2	L	VU	NM-	S, Lh, T	No	Unk
<i>Lygosoma goaensis</i>	Unk	Unk	1	Unk	Unk	Unk	5	No	DD	-	S, Lh, T, PP	No	Unk
<i>Lygosoma guentheri</i>	D	D	5	Unk	Unk	Unk	5	L, I	LRnt	-	S, Lh, PP	No	Unk
<i>Lygosoma lineata</i>	D	D	2	Unk	Unk	Unk	5	L	LRnt	-	S, Lh, PP	No	Unk
<i>Lygosoma pruthi</i>	A	A	1	Unk	Unk	Unk	2	L, I	CR	RD	S, Lh, T	No	Unk
<i>Mabuya allapallensis</i>	B	Unk	1	Unk	Unk	Unk	5	L, I	EN	RD	S, T	No	Unk
<i>Mabuya andamanensis</i>	A	B	Many	Unk	Unk	Unk	2	None	VU	NM	M, Lh	No	Unk
<i>Mabuya clivicola</i>	B	B	1	Unk	Unk	Unk	2	I	EN	RD	S, Lh	No	Unk
<i>Mabuya gansi</i>	A	A	1	Unk	Unk	Unk	2	No	VU	NM	S, Lh	No	Unk
<i>Mabuya innotatus</i>	Unk	Unk	3	Unk	Unk	Unk	5	Unk	DD	-	S, Lh	No	Unk
<i>Mabuya nagarjuni</i>	B	B	3	Unk	Unk	Unk	2	L, I	EN	RD	S, Lh	No	Unk
<i>Mabuya trivittata</i>	D	D	Many	Unk	Unk	Unk	2, 5	Unk	LRlc	-	Lh	No	Unk
<i>Mabuya tylerii</i>	A	B	2	No	Unk	Unk	2	Unk	VU	NM	Lh	No	Unk
<i>Melanochelys trijuga coronata</i>	C	C	Many	> 20	10	Unk	2	Hf	VU	PR	Lh, M, T	No	Unk
<i>Melanochelys trijuga trijuga</i>	D	D	> 10	< 20	20	Unk	2	Hf, L,I, T (L)	LRnt	-	M	No	1
<i>Melanophidium bilineatum</i>	A	A	1	Unk	Unk	Unk	2, 5	Unk	DD		S	P	Unk
<i>Melanophidium punctatum</i>	D	C	5, F	Unk	Unk	Unk	2	L, E, Ps	VU	RD	S, M, Lh, PP	P	3
<i>Melanophidium wynandensis</i>	Unk	Unk	2	Unk	Unk	Unk	5	Unk	DD		S, PP	p	3
<i>Mictopholis austeniana</i>	A	A	1	Unk	Unk	Unk	2	L, I	CR	RD	S, Lh, H	3	Unk
<i>Naja sagittifera</i>	A	A	1	Unk	Unk	Unk	2, 5	L, I	CR	RD	S, Lh, PP	Yes	Unk
<i>Oligodon affinis</i>	D	D	10, F	Unk	Unk	Unk	2, 3	L, I	LRnt		M	No	1
<i>Oligodon brevicaudus</i>	D	D	5, F	Unk	Unk	Unk	2, 3	L, I	LRnt		S, M, Hm, H, Lh, P	1	2
<i>Oligodon erythrorhachis</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, T	No	Unk
<i>Oligodon juglandifer</i>	B	B	4	Unk	Unk	Unk	5	I	EN	RD	S, PP	No	Unk
<i>Oligodon melaneus</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Oligodon melazonotus</i>	B	B	2	Unk	Unk	Unk	5	Unk	DD		S, PP	No	Unk
<i>Oligodon nikhili</i>	A	A	1	Unk	Unk	Unk	2	L, I, La	CR	RD	S, M, H, Hm, Lh, P	1	3
<i>Oligodon travancoricum</i>	B	B	2, F	Unk	Unk	Unk	2, 3	L, I	EN	RD	S, M, H, Lh, PP	1	2
<i>Oligodon venustum</i>	D	D	8, F	Unk	Unk	Unk	2, 3	L, I	LRnt		S, M, H, Lh	1	2
<i>Oligodon woodmasoni</i>	Unk	Unk	Unk	Unk	Unk	Unk	2	Unk	DD		Lh, S, T, PP	No	Unk
<i>Ophisops leschenaultii leschenaultii</i>	D	D	Many	Unk	Unk	Unk	2, 5	No	Lrlc	-	M, Lh	No	Unk
<i>Ophisops beddomei</i>	D	D	3, F	Unk	Unk	Unk	5	L, Lf	LRnt	-	Lh	No	Unk
<i>Ophisops microlepis</i>	D	D	4	Unk	Unk	Unk	5	No	LRlc	-	Lh	No	Unk
<i>Ophisops minor nictans</i>	D	D	Many	Unk	Unk	Unk	5	L	LRnt		S, Lh, PP	No	Unk
<i>Oriocalotes paulus</i>	B	B	1	Unk	Unk	Unk	5	L, I	EN	RD	S, M, Lh, Hm, H	3	Unk
<i>Otocryptis beddomeii</i>	C	C	5	Unk	Unk	Unk	2, 5	L, Lf	VU	RD,NM	S, Lh	No	Unk
<i>Phelsuma andamanense</i>	C	D	Many	Unk	Unk	Unk	2, 5	No	LRLc	-	S, Lh, M	No	Unk

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Phrynocephalus alticola</i>	A	A	1	Unk	Unk	Unk	2	Unk	VU	NM	S, Lh	3	Unk
<i>Platyplectrurus madurensis madurensis</i>	B	B	2	Unk	Unk	Unk	2	L, I, E	EN	RD	S, T, PP	p	3
<i>Platyplectrurus trilineatus</i>	C	C	4	Unk	Unk	Unk	2	L, E, I	VU	RD	S, PP	p	3
<i>Plectrurus aureus</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, PP	P	3
<i>Plectrurus canaricus</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, PP	P	3
<i>Plectrurus guentheri</i>	B	B	2	Unk	Unk	Unk	2, 5	Unk	VU	NM	S, M, PP	P	3
<i>Plectrurus perroteti</i>	C	D	7	Unk	Unk	Unk	2	No	LRlc		S, M, PP	P	3
<i>Psammophilus dorsalis</i>	D	D	Many	Unk	Unk	Unk	2, 5	L	LRnt	-	T	No	Unk
<i>Psammophis longifrons</i>	D	D	6	Unk	Unk	Unk	5	I	LRnt		S	No	Unk
<i>Pyxidea mouhotii</i>	D	D	>10F	Unk	Unk	Unk	2	L, Hf, T (L)	LRnt	-	Lh, M, Lm, T	1	2
<i>Rhabdops olivaceus</i>	A	A	2,F	Unk	Unk	Unk	2, 3	L, I, Lp	CR	RD	S, M, H, Lh, PP	1	3
<i>Rhinophis fergusonianus</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, PP	P	3
<i>Rhinophis sanguineus</i>	C	Unk	6	Unk	Unk	Unk	2, 5	Unk	DD		S, PP	P	3
<i>Rhinophis travancoricus</i>	C	D	6	Unk	Unk	Unk	2, 5	Unk	DD		S, PP	P	3
<i>Ristella beddomii</i>	D	C	6, F	Stab.	Unk	Unk	2, 5	L, Lf, I	VU	RD	S, Lh	No	Unk
<i>Ristella guentheri</i>	C	C	3, F	Unk	Unk	Unk	5	L, Lf	VU	RD	S, Lh	No	Unk
<i>Ristella rurkii</i>	C	C	3, F	Unk	Unk	Unk	5	L, Lf	VU	RD	S, Lh	No	Unk
<i>Ristella travancoricus</i>	C	C	4, F	Unk	Unk	Unk	5	L, Lf	VU	RD, NM	S, Lh	No	Unk
<i>Salea anamallayana</i>	B	B	3	Unk	Unk	Unk	2	L	EN	RD	S, M, Lh	No	Unk
<i>Salea horsfieldii</i>	B	B	3	Unk	Unk	Unk	2, 5	L, I	EN	RD	M, Lh	No	Unk
<i>Scincella bilineatum</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD	-	Lh, S	No	Unk
<i>Scincella macrotis</i>	A	B	1	Unk	Unk	Unk	Unk	Unk	VU	NM	S, Lh, T	No	Unk
<i>Scincella tragbulense</i>	B	C	3	Unk	Unk	Unk	5	Unk	VU	NM	S, Lh	No	Unk
<i>Scincella travancoricum</i>	C	C	3, F	Unk	Unk	Unk	5	L, I	VU	RD	S, Lh	No	Unk
<i>Sepsophis punctatus</i>	B	C	3, F	Unk	Unk	Unk	5	L, I	EN	RD	S, Lh	No	Unk
<i>Sibynophis subpunctatus subpunctatus</i>	D	D	10, F	Unk	Unk	Unk	2, 3	L, I	LRnt		S, M, P	P	1
<i>Sphenomorphus courcyanum</i>	C	C	2, F	Unk	Unk	Unk	2	L	VU	RD, NM	S, Lh, T	No	Unk
<i>Stoliczka khasiensis</i>	Unk	Unk	1	Unk	Unk	Unk	5	No	DD		S	No	Unk
<i>Takydromus haughtonianus</i>	A	A	1	Unk	Unk	Unk	5	Unk	VU	NM	S, Lh, T, PP	No	Unk
<i>Teratolepis albofasciatus</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD	-	S	No	Unk
<i>Teretrurus sanguineus</i>	C	D	5	Unk	Unk	Unk	2, 3	Unk	DD		S, PP	P	3
<i>Trachischium laeve</i>	Unk	Unk	2	Unk	Unk	Unk	5	No	DD		S	No	Unk
<i>Trimeresurus cantori</i>	A	A	1	Unk	Unk	Unk	2, 5	No	VU	NM	S, Lh	3	Unk
<i>Trimeresurus gramineus</i>	D	D	Many	Unk	Unk	Unk	5	L	LRnt		S, M, Lh, T	No	Unk
<i>Trimeresurus labialis</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, Lh, T, PP	No	Unk
<i>Trimeresurus macrolepis</i>	D	D	11, F	Unk	Unk	Unk	2, 3	L, I, Ps	LRnt		S, M, H, Lh, P	3	2
<i>Trimeresurus malabaricus</i>	D	D	M, F	Unk	Unk	Unk	2, 3	L, I	LRnt		M, PP	No	1
<i>Trimeresurus purpureomaculatus andersoni</i>	A	B	< 5	Stab	Unk	Unk	2	Unk	VU	NM	S, Lh., T	No	1
<i>Trimeresurus strigatus</i>	D	D	11, F	Unk	Unk	Unk	1,2,5	L, I	LRnt		S, M, Lh, H, P	3	1
<i>Trimeresurus huttoni</i>	A	A	1	Unk	Unk	Unk	2	L, I	CR	RD	S, M, H, Lh, P	1	2

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Typhlops andamanensis</i>	Unk	Unk	Unk	Unk	Unk	Unk	Unk	Unk	DD	-	S, T, Lh	No	Unk
<i>Typhlops beddomi</i>	C	D	3	Unk	Unk	Unk	2, 5	L, I	VU	RD,NM	S, M, PP	P	3
<i>Typhlops bothriorhynchus</i>	D	Unk	2	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Typhlops loveridgei</i>	Unk	Unk	1	Unk	Unk	Unk	-	Unk	DD		S, Lh	No	Unk
<i>Typhlops oatesii</i>	A	A	2, F	Unk	Unk	Unk	2	Unk	VU	NM	S, Lh	No	Unk
<i>Typhlops oligolepis</i>	B	D	3	Unk	Unk	Unk	2	L	EN	RD	S, Lh	No	Unk
<i>Typhlops tenuicollis</i>	A	A	1	Unk	Unk	Unk	2, 5	L	CR	RD	S, Lh	No	Unk
<i>Typhlops thurstoni</i>	B	Unk	3	Unk	Unk	Unk	5	Unk	DD		S, PP	P	3
<i>Typhlops tindalli</i>	B	Unk	3	Unk	Unk	Unk	2, 5	Unk	DD		S, PP	P	3
<i>Uropeltis macrolepis</i>	C	D	M, F	Unk	Unk	Unk	3, 5	Lf, I	VU	RD	S, Hm, T, PP	P	3
<i>Uropeltis arcticeps</i>	D	D	>5	Unk	Unk	Unk	2	L	LRnt		S, M	No	Unk
<i>Uropeltis beddomii</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, PP	P	3
<i>Uropeltis broughami</i>	Unk	Unk	3	Unk	Unk	Unk	5	Unk	DD		S, PP	P	3
<i>Uropeltis ceylanicus</i>	D	D	5	Unk	Unk	Unk	2	No	LRlc		S	No	Unk
<i>Uropeltis dindigalensis</i>	A	B	1	Unk	Unk	Unk	2,5	I	CR	RD	S, M, Hm, PP	P	3
<i>Uropeltis ellioti</i>	D	D	Many	Unk	Unk	Unk	2	L	LRnt		S, M, PP	P	3
<i>Uropeltis liura</i>	B	C	1	Unk	Unk	Unk	2	I	EN	RD	S, T, PP	P	3
<i>Uropeltis macrorhynchus</i>	Unk	Unk	1	Unk	Unk	Unk	2	Unk	DD		S, Hm, PP	P	3
<i>Uropeltis maculatus</i>	B	C	3	Unk	Unk	Unk	5, 2	E, Ps	EN	RD	S, PP	P	3
<i>Uropeltis myhendrae</i>	D	Unk	3	Unk	Unk	Unk	2	Unk	DD		S, PP	P	3
<i>Uropeltis nitidus</i>	Unk	Unk	1	Unk	Unk	Unk	2, 5	Unk	DD		S, PP	P	3
<i>Uropeltis ocellatus</i>	D	D	Many	Unk	Unk	Unk	2, 5	Unk	LRlc		M, PP	P	3
<i>Uropeltis petersi</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, PP	P	3
<i>Uropeltis phipsonii</i>	D	D	> 5	Unk	Unk	Unk	2	L	LRnt		M, PP	P	3
<i>Uropeltis pulneyensis</i>	C	C	4	Unk	Unk	Unk	2, 5	L, I	EN	RD	S, T, PP	P	3
<i>Uropeltis rubrolineatus</i>	D	D	Many	Unk	Unk	Unk	2	L	LRnt		S, M	No	Unk
<i>Uropeltis rubromaculatus</i>	B	C	4	Unk	Unk	Unk	2	L, Ps, E	EN	RD	S, Hm,	P	3
<i>Uropeltis smithi</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, PP	P	3
<i>Uropeltis woodmasoni</i>	B	B	3	Unk	Unk	Unk	2, 5	L, E, I, Ps	EN	RD	S, Hm, PP	P	3
<i>Varanus salvator nicobariensis</i>	B	B	Many	Unk	Unk	Unk	Unk	L, H	LRnt	-	S, Lh	No	3
<i>Varanus salvator andamanensis</i>	C	D	Many	60	20	Unk	2, 3	Hf, Hm, L	VU	PR;	S, M, Lh	3	3
<i>Xylophis perroteti</i>	C	D	4, F	Unk	Unk	Unk	2, 3	L, I	VU	RD,NM	S, M, Lh, PP	No	Unk
<i>Xylophis stenorhynchus</i>	C	C	5, F	Unk	Unk	Unk	2	L, I	EN	RD	S, M, H, Lh, P	1	Unk
<b>NON-ENDEMICS</b>													
<i>Ablepharus grayanus</i>	D	D	1	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Ablepharus pannonicus</i>	D	D	1	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Acanthodactylus blanfordii</i>	D	D	1	Unk	Unk	Unk	2, 5	Unk	DD		S, Lh	No	Unk
<i>Acanthodactylus cantoris</i>	D	D	Many	Unk	Unk	Unk	2, 5	I	LRnt		S, M, Lh	No	Unk
<i>Acrochordus granulatus</i>	D	D	Many	Unk	Unk	Unk	2, 3	Pu, T (C),Tp	LRnt		S, M, PP	3	3
<i>Agkistrodon himalayanus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, M,, Lh, PP	No	Unk
<i>Ahaetulla fronticincta</i>	D	Unk	4	Unk	Unk	Unk	5	Unk	DD		S,M, Lh, PP	P	3

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Ahaetulla nasutus</i>	D	D	Many	5	20	Many	1,2,3	Unk	LRnt		M	No	2
<i>Ahaetulla prasina prasina</i>	C	C	3	Unk	Unk	Many	2, 3	L	EN	RD	S, M, PP	No	Unk
<i>Ahaetulla pulverulenta</i>	D	D	11, F	Stab	Unk	Many	2, 3	L, I	LRnt		M	No	3
<i>Amphiesma modesta</i>	B	B	1	Unk	Unk	Unk	Unk	L, I	EN	RD	Lh, S	No	Unk
<i>Amphiesma parallela</i>	B	B	3	Unk	Unk	Unk	2, 5	L	EN	RD	S, M, PP	No	Unk
<i>Amphiesma platyceps</i>	D	C	>10F	Unk	Unk	Unk	2,3,5	L	VU	RD	S, M, PP	No	Unk
<i>Amphiesma sieboldii</i>	Unk	Unk	Unk	Unk	Unk	Unk	Unk	Unk	DD		Unk	Unk	Unk
<i>Amphiesma stolata</i>	D	D	Many	Stab	Unk	Many	2, 3, 5	Pu	LRnt		Unk	No	1
<i>Argyrogena fasciolata</i>	D	D	M, F	< 20	20	Many	3, 5	L, I	LRnt		Unk	No	1
<i>Aspideretes gangeticus</i>	D	D	> 10	60	30	Unk	1, 2	H, Hf, I, L, T (D, L, I)	VU	PR	M,H,Hm,Lh	No	2
<i>Aspideretes hurum</i>	D	D	> 10	Unk	Unk	Unk	2, 4	F, H, Hf, Hm, T (D, C)	LRnt		M, T, Lh	No	1
<i>Atretium schistosum</i>	D	D	Many	Stab	Unk	Unk	3, 5	Pu	LRnt		Unk	No	1
<i>Batagur baska baska</i>	C	C	Many	Unk	Unk	100	2	L, Ov, Hf	CR	PE	M, H, Lr, P	1	2
<i>Blythia reticulata</i>	D	D	4	Unk	Unk	Unk	5	L, I	LRnt		S, M, Lh, PP	P	Unk
<i>Boiga beddomei</i>	Unk	Unk	Unk	Unk	Unk	Unk	5	Unk	DD		S, M	No	Unk
<i>Boiga cyanea</i>	D	D	6	Unk	Unk	Unk	2,3,5	L, I	LRnt		S, M, Lh	No	Unk
<i>Boiga forsteri</i>	D	D	Many	Unk	Unk	Unk	2,3,5	L, I	LRnt		M	No	Unk
<i>Boiga multifasciata</i>	C	D	6	Unk	Unk	Unk	2, 5	L, I	VU	RD	S, M, Lh	No	Unk
<i>Boiga multomaculata</i>	C	D	1	Unk	Unk	Unk	Unk	L, I	VU	RD,NM	Unk	No	Unk
<i>Boiga nuchalis</i>	D	D	2	Unk	Unk	Unk	2, 3	L, I	LRnt		S, M	No	Unk
<i>Boiga ocellata</i>	D	D	8	Unk	Unk	Unk	2,3,5	L	LRnt		S,	No	Unk
<i>Boiga ochraceus ochraceus</i>	C	C	4, F	Unk	Unk	Unk	2, 5	L, I	VU	RD,NM	S, M	No	Unk
<i>Boiga ochraceus stoliczkae</i>	Unk	Unk	Unk	Unk	Unk	Unk	5	Unk	DD		S, M	No	Unk
<i>Boiga ochraceus walli</i>	C	Unk	Few	Unk	Unk	Unk	5	No	DD		S, M, Lh, PP	P	Unk
<i>Boiga quinciata</i>	D	Unk	Few	Unk	Unk	Unk	5	No	DD		S, M, Lh, PP	P	Unk
<i>Boiga trigonatus trigonatus</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		M	No	Unk
<i>Bungarus caeruleus</i>	D	D	Many	Unk	Unk	Unk	2,3,4	H, I, T (C)	LRnt		M	No	1
<i>Bungarus fasciatus</i>	D	D	Many	Unk	Unk	Unk	2,3,5	H, Hm, T (L, C), I	LRnt		M	No	1
<i>Bungarus lividus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Bungarus niger</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Bungarus sindanus sindanus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Bungarus sindanus walli</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, M, Lh	No	Unk
<i>Calamaria pavimentata</i>	C	C	2	Unk	Unk	Unk	5	L, I	VU	RD;	S, M, Lh, PP	P	Unk
<i>Calliophis maccllellandi univirgatus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, M, Lh	No	Unk
<i>Calliophis melanurus melanurus</i>	D	D	Many	Unk	Unk	Unk	3, 5, 2	I	LRnt		S, M, Lh	No	Unk
<i>Calotes calotes</i>	D	D	Many	Unk	Unk	Unk	2, 5	I, L	LRnt		S, M, T, PP	No	1
<i>Calotes jerdoni</i>	C	C	2	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Calotes versicolor farooqi</i>	A	A	1	Unk	Unk	Unk	5	I	CR	RD	S, Lh, M, H, PP	3	Unk
<i>Calotes versicolor versicolor</i>	D	D	Many	Unk	Unk	Unk	3	I, T(L)	LRnt		Lh, Lr, M	P	3
<i>Caretta caretta</i>	D	D	3	Unk	Unk	Unk	2, 5	Hf, F,Ov	LRnt		S, Lh	P	Unk
<i>Cerberus rynchops rynchops</i>	D	D	Many	Unk	Unk	Unk	2, 5	I	LRnt		M, PP	No	Unk

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Chamaeleo zeylanicus</i>	D	D	10, F	25	10	Unk	2, 3	I, L, T(L,C)	VU	PR	S, M	No	1
<i>Chelonia mydas</i>	B	B	5	30	20	Unk	2, 3	F, L, Hm, Dr	EN	RD	S, M, P	No	Unk
<i>Chitra indica</i>	D	D	> 10	Unk	Unk	Unk	2, 4	Hf, I, L,F,T(D)	LRnt		S, M, Lh, Lm	No	3
<i>Chrysopelea ornata ornata</i>	D	D	Many	Unk	Unk	Unk	2, 3,5	L, I	LRnt		M	No	Unk
<i>Chrysopelea paradisi</i>	A	A	1	Unk	Unk	Unk	5	No	CR	RD	S, M, Lh, PP	P	Unk
<i>Cnemaspis kandianus</i>	D	D	Many	Unk	Unk	Unk	3, 5	No	LRlc		Lh	No	Unk
<i>Cnemaspis tropidogaster</i>	C	D	4	Unk	Unk	Unk	2, 5	L	VU	RD	S, Lh	No	Unk
<i>Coluber ventromaculatus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	LRlc		S, M, PP	P	2
<i>Cosymbotus platyurus</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		Lh	No	Unk
<i>Crocodylus palustris</i>	D	C	Many, F	< 5	10	Many	1, 2, 3, 4	F, L, I, T (L, C)	VU	RD;	M, Hm, H	1, 2	1
<i>Crocodylus porosus</i>	D	C	Many, F	20	20	< 500	1,2,3	L, I, F, Hm, T (D, C)	EN	RD, PE	M	1, 2	1
<i>Cuora amboinensis kamaroma</i>	D	D	> 10	Unk	Unk	Unk	2, 3	Hf, T (D)	LRnt		M, Lh	No	2
<i>Cyclemys dentata</i>	D	D	> 10	Unk	Unk	Unk	2, 3	Hf, T (D)	LRnt		M, Lh	No	2
<i>Cyrtodactylus stoliczkai</i>	D	D	1	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Cyrtodactylus walli</i>	Unk	Unk	Unk	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Cyrtopodion kachhensis</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Cyrtopodion scaber</i>	Unk	Unk	Unk	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Daboia russelii russelii</i>	D	D	Many	Unk	Unk	Unk	3, 4	H, T	LRnt		S, M,	No	Unk
<i>Dasamia rugifera</i>	A	A	2	Unk	Unk	Unk	2	No	VU	NM	S, M, Lh	No	Unk
<i>Dasia halianus</i>	A	A	1	Unk	Unk	Unk	5	I, L	CR	RD	S, Lh	No	Unk
<i>Dasia oliveceae</i>	B	B	2	Unk	Unk	Unk	2	L, Lf	EN	RD	S, M, Lh, P	No	Unk
<i>Dendrelaphis bifrenalis</i>	B	C	2	Unk	Unk	Unk	3, 5	Lf	EN	RD	S, M	P	Unk
<i>Dendrelaphis cyanochloris</i>	D	D	3	Unk	Unk	Unk	2,5	No	LRlc		S, M, PP	P	Unk
<i>Dendrelaphis tristis</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		M	No	Unk
<i>Dermochelys coriacea</i>	D	D	> 5	50	10	Unk	2, 3	L, F, H, Hf	EN	PR	S, M	No	Unk
<i>Dinodon septentrionalis septentrionalis</i>	C	B	2	Unk	Unk	Unk	5	L	EN	RD	Lh, S, PP	No	Unk
<i>Draco blanfordii norvilli</i>	D	D	2	Unk	Unk	Unk	5	No	LRlc		S, T, Lh	No	Unk
<i>Dryocalamus gracilis</i>	D	Unk	3	Unk	Unk	Unk	5	Unk	DD		S, M, Lh, P	P	Unk
<i>Dryocalamus nympa</i>	C	C	6, F	Unk	Unk	Unk	5,2,3	L, I	VU	RD	S, M, Lh, P	P	Unk
<i>Echis carinatus carinatus</i>	D	D	Many	Unk	Unk	Unk	5	H, T (L, D)	LRnt		M, P	No	1
<i>Echis carinatus sochureki</i>	D	D	Many	Unk	Unk	Unk	5	L, I, T(L,D)	LRnt		S, Lh	No	Unk
<i>Elachistodon westermanni</i>	D	C	3; F	Unk	Unk	Unk	5	L, Lf	VU	RD	S, PP	P	Unk
<i>Elaphe cantoris</i>	D	Unk	6	Unk	Unk	Unk	2, 5	L, I	LRnt	RD	S, M, PP	P	Unk
<i>Elaphe flavolineata</i>	A	B	1	Unk	Unk	Unk	5	No	VU	NM	S, M, Lh, PP	P	Unk
<i>Elaphe helena helena</i>	D	D	Many	Unk	Unk	Unk	3, 5	L, I	LRnt		M, PP	No	1
<i>Elaphe hodgsonii</i>	D	D	> 10	Unk	Unk	Unk	2, 5	L	LRnt		S, M, PP	No	Unk
<i>Elaphe mandarina</i>	B	C	1	Unk	Unk	Unk	5	No	VU	NM	S, M, Lh, PP	P	Unk
<i>Elaphe porphyracea porphyracea</i>	Unk	Unk	7	Unk	Unk	Unk	5	Unk	DD		S, M, Lh, PP	P	Unk
<i>Elaphe radiata</i>	D	D	Many	Unk	Unk	Unk	2, 5	No	LRlc		S, M, PP	No	Unk
<i>Enhydrina schistosus</i>	Unk	Unk	Many	Unk	Unk	Unk	1,2,3	Pu,	DD		S, Lh	3	2

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Enhydryis sieboldii</i>	D	D	Many	Unk	Unk	Unk	2,5	Pu, I, L	LRnt		S, M, PP	No	Unk
<i>Enhydryis enhydryis</i>	D	D	> 10	Unk	Unk	Unk	5	L, Pu, I	LRnt		S, M, Lh	No	Unk
<i>Eremias guttulata watsonana</i>	D	D	1	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Eretmochelys imbricata</i>	C	B	< 10	> 50	10	Unk	2, 3	L, F	EN	PR	S, M, P	No	Unk
<i>Eristicophis macmahoni</i>	Unk	Unk	1	Unk	Unk	Unk	Unk	Unk	DD		S, M, Lh	No	Unk
<i>Eryx conica conica</i>	D	D	Many	Unk	Unk	Unk	5,2,3, 4	L, Lf, H, Tp, I, T (L,C)	LRnt		M	No	Unk
<i>Eryx johnii johnii</i>	D	D	Many	Unk	Unk	Unk	3, 4	No	LRlc		M	No	1
<i>Eryx johnii persicus</i>	D	D	3	Unk	Unk	Unk	5	No	LRlc		S, T, Lh	No	Unk
<i>Eublepharis hardwickii</i>	D	C	Many	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Eublepharis macularius</i>	D	D	Many	Unk	Unk	Unk	3, 5	No	LRlc		S, Lh	No	Unk
<i>Eumeces blythianus</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Eumeces taeniolatus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Fordonia leucobalia</i>	C	C	2; F	Unk	Unk	Unk	2,3,5	No	VU	RD	S, PP	P	Unk
<i>Gavialis gangeticus</i>	D	B	M, F	< 5	10	100 - 150	1, 2, 3, 4	Dr, F, L, I, H, T (L)	EN	RD; PE	M, H, Hm	3	1
<i>Geckoella collegalensis</i>	D	D	2	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Gekko gekko gekko</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		Lh	No	Unk
<i>Gekko smithii</i>	B	B	3, F	Unk	Unk	Unk	2, 3	No	VU	NM	S, Lh	No	1
<i>Geochelone elegans</i>	D	D	> 10	30	10	Unk	2, 3	L, Sf, T (C)	VU	PR	T, M, Lh	No	1
<i>Geoclemys hamiltonii</i>	D	D	> 10	> 20	10	Many	2, 3	Hf, I, H	VU	PR	M	No	1
<i>Gerardia prevostianus</i>	D	C	Many	Unk	Unk	Unk	2, 5	I	LRnt	--	S, PP	P	Unk
<i>Hardella thurjii thurjii</i>	D	D	> 10	> 20	10	Many	2, 3	Hf, I, H	VU	PR	M	No	2
<i>Hemidactylus bowringii</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		S	No	Unk
<i>Hemidactylus brookii</i>	D	D	Many	Unk	Unk	Unk	2, 5	No	LRlc		S, M, PP	No	Unk
<i>Hemidactylus flaviviridis</i>	D	D	Many	No	Unk	Unk	2,3,4	Unk	LRlc			No	1
<i>Hemidactylus frenatus</i>	D	D	Many	No	Unk	Unk	2,3,4	Unk	LRlc		S, Lh	No	1
<i>Hemidactylus gamotii</i>	D	D	3	Unk	Unk	Unk	5	No	LRlc		S	No	Unk
<i>Hemidactylus karenorum</i>	B	D	2	Unk	Unk	Unk	2	No	VU	NM	Lh, S	No	Unk
<i>Hemidactylus leschenaulti</i>	D	D	Many	Unk	Unk	Unk	2,3,5	M	LRlc		M, PP	No	1
<i>Hemidactylus scabriceps</i>	C	C	2	Unk	Unk	Unk	5	L	VU	RD,NM	S, Lh	No	Unk
<i>Hemidactylus triedrus triedrus</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		M	No	1
<i>Homalopsis buccata</i>	A	A	1	Unk	Unk	Unk	5	I, Pu, L	CR	RD	S, PP	P	Unk
<i>Hydrophis caeruleus</i>	D	Unk	Unk	Unk	Unk	Unk	2, 3	Pu	DD		S, Lh	3	2
<i>Hypnale hypnale</i>	D	D	11, F	Unk	Unk	Unk	5	Lf, L	LRnt	--	M, Hm	No	1
<i>Indotestudo elongata</i>	D	D	> 10	Unk	Unk	Unk	2, 3	Hf	LRnt		M, Lh	No	2
<i>Japalura andersoniana</i>	Unk	Unk	2	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Japalura kumaonensis</i>	A	A	3, F	Unk	Unk	Unk	5	L	CR	RD	S, Lh, H, M, PP	3	Unk
<i>Japalura planidorsata</i>	C	D	3	Unk	Unk	Unk	4, 5	L	VU	RD,NM	S, Lh, M	No	Unk
<i>Japalura tricarinatus</i>	D	D	1	Unk	Unk	Unk	5	Unk	LRlc		S, Lh	No	Unk
<i>Japalura variegata</i>	D	D	Many	Unk	Unk	Unk	5	L, I	LRlc		S, M, Lh	No	Unk
<i>Kachuga dhongoka</i>	D	D	10, F	20	10	Many	2	F, Hf, I, L, T (L)	VU	PR	M, Hm	No	2
<i>Kachuga kachuga</i>	D	D	<10F	> 80	20	Many	2, 3	F, Hf, I, L, T (L)	VU	PR	M, Hm	No	2

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Kachuga smithii pallidipes</i>	D	D	> 10	Unk	Unk	Many	2, 3	No	LRlc		M	No	Unk
<i>Kachuga smithii smithii</i>	D	D	>10F	Unk	Unk	Unk	2	No	LRlc		M	No	Unk
<i>Kachuga sylhetensis</i>	D	D	> 10	90	10	Unk	2	Hf, L, I	CR	PR	M, Lh	1	2
<i>Kachuga tecta</i>	D	D	> 10	Unk	Unk	Unk	2	F, L, I, T (L)	LRnt		M, Lh	No	Unk
<i>Kachuga tentoria flaviventer</i>	D	C	< 10	Unk	Unk	Unk	2, 3	F, I, Hf	VU	RD	M	No	Unk
<i>Kerilia jerdonii jerdonii</i>	D	Unk	1	Unk	Unk	Unk	2, 3	Pu	DD		S, Lh	No	2
<i>Laticauda colubrina</i>	D	D	Many	Unk	Unk	Unk	4	Unk	DD		S, Lh, M	No	Unk
<i>Laticaudata laticaudata</i>	D	D	3	Unk	Unk	Unk	2, 5	Unk	DD		S, T	No	Unk
<i>Laudakia agorensis</i>	Unk	Unk	Many	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Laudakia himalayanus himalayanus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	LRlc		S, Lh	No	Unk
<i>Laudakia melanura</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		S, Lh	No	Unk
<i>Laudakia minor</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		S, Lh	No	Unk
<i>Laudakia pakistanica</i>	A	A	3	Unk	Unk	Unk	5	Unk	VU	NM	S, Lh, PP	No	Unk
<i>Laudakia tuberculata</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		S, Lh	No	Unk
<i>Leicocephalophis cyanocincta</i>	Unk	Unk	5	Unk	Unk	Unk	1,2,3	Pu	DD		S, Lh	3	2
<i>Leiocephalus spiralis</i>	D	Unk	1	Unk	Unk	Unk	1,2,3	Pu	DD		S, Lh	3	2
<i>Lepidochelys olivacea</i>	D	D	> 10	> 50	10	Unk	2, 3	F, P, I, AI	EN	PR	S, M, P	No	Unk
<i>Leptotyphlops blanfordii blanfordii</i>	C	C	1	Unk	Unk	Unk	5	I	VU	RD,NM	S, Lh	No	Unk
<i>Liopeltis calamarius</i>	D	D	Many	Unk	Unk	Unk	2, 5	I, L	LRnt		S, M, PP	P	3
<i>Liopeltis frenatus</i>	C	D	3	Unk	Unk	Unk	5	L	VU	RD	S, Lh, PP	No	Unk
<i>Liopeltis rappii</i>	C	C	2	Unk	Unk	Unk	2, 5	I	VU	RD	S, PP	P	3
<i>Liopeltis stoliczkae</i>	C	C	3	Unk	Unk	Unk	5	L	VU	RD,NM	S, Lh, PP	No	Unk
<i>Lissemys punctata andersoni</i>	D	D	> 10	Unk	Unk	Unk	2	Hf, T (D, C, I)	LRnt		T	No	No
<i>Lissemys punctata punctata</i>	D	D	> 10	Unk	Unk	Unk	2	Hf, T (D, C, I)	LRnt		T	No	1
<i>Lycodon aulicus</i>	D	D	Many	Unk	Unk	Unk	3,5,6	No	LRlc		M	No	Unk
<i>Lycodon capucinus</i>	A	A	Many	Unk	Unk	Unk	2, 3	No	VU	NM	S, M, PP	P	3
<i>Lycodon fasciatus</i>	D	C	3	Unk	Unk	Unk	2, 3	L	VU	RD	S, M, PP	P	3
<i>Lycodon jara</i>	D	D	Many	Unk	Unk	Unk	2, 3	No	DD		S, M	No	Unk
<i>Lycodon striatus striatus</i>	D	D	Many	Unk	Unk	Unk	2, 3	I, L	LRnt		S, PP	P	3
<i>Lygosoma albopunctata</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		S, Lh	No	Unk
<i>Lygosoma bowringai</i>	A	A	1	Unk	Unk	Unk	5	L	CR	RD	S, M, PP	P	Unk
<i>Lygosoma punctatus</i>	D	D	Many	Unk	Unk	Unk	3, 5	No	LRlc		Lh	No	Unk
<i>Lygosoma vosmaerii</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Mabuya beddomei</i>	D	D	3, F	Unk	Unk	Unk	5	No	LRlc		S, Lh	No	Unk
<i>Mabuya bibronii</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		S, M, Lh	No	Unk
<i>Mabuya carinata carinata</i>	D	D	Many	No	20	Unk	2,3,4	I, L, Ps	LRnt		S	No	Unk
<i>Mabuya dissimilis</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Mabuya macularius</i>	D	D	Many	Unk	Unk	Unk	2,3,5	No	LRlc		M, Lh	No	Unk
<i>Mabuya multifarianata</i>	B	B	1	Unk	Unk	Unk	5	L	EN	RD	PP	P	Unk
<i>Mabuya multifasciata</i>	D	D	3	Unk	Unk	Unk	5	L	LRnt		S, Lh, PP	No	Unk
<i>Mabuya rudis</i>	B	B	1	Unk	Unk	Unk	2	L	EN	RD	S, Lh	No	Unk

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Macropisthodon plumbicolor plumbicolor</i>	D	D	Many	Unk	Unk	Unk	2,3,4	L	LRnt		No	No	1
<i>Manouria emys phayrei</i>	D	D	> 10	> 20	10	Unk	2, 3	L, Hf, Tp, T (D)	VU	PR	M, Lh	No	2
<i>Melanochelys tricarinata</i>	D	D	Many	Unk	Unk	Unk	2	No	LRlc		M, Lh	No	Unk
<i>Melanochelys trijuga indopeninsularis</i>	D	D	> 10	Unk	Unk	Unk	2, 5	Hf, I, Lf, T (L)	LRnt		S, M	No	1
<i>Melanochelys trijuga thermalis</i>	B	B	4	Unk	Unk	Unk	2, 4	L	EN	RD	M, Lh	P	2
<i>Microcephalophis gracilis</i>	D	Unk	2	Unk	Unk	Unk	2, 3	Pu	DD		S, Lh	No	2
<i>Morenia petersi</i>	D	D	4	Unk	Unk	Unk	2, 4	L	LRnt		S, M, Lh	P	2
<i>Naja naja</i>	D	D	Many	Unk	Unk	Unk	2,3,4	Hm, I, H, T (C, L, D), Tp	LRnt		M, O	No	Unk
<i>Naja oxiana</i>	A	A	2, F	Unk	Unk	Unk	5	I, T (L, D)	CR	RD	Lh, S, PP	Yes	1
<i>Oligodon albocinctus</i>	C	Unk	Many	Unk	Unk	Unk	2, 5	Unk	DD		S, M, PP	P	3
<i>Oligodon arnensis</i>	D	D	Many	Unk	Unk	Unk	2, 5	No	LRlc		M	No	Unk
<i>Oligodon cinereus</i>	C	B	1	Unk	Unk	Unk	5	L	EN	RD	S, T, PP	No	Unk
<i>Oligodon cyclurus cyclurus</i>	B	C	3	Unk	Unk	Unk	5	L	EN	RD	S, PP	No	Unk
<i>Oligodon dorsalis</i>	C	C	3	Unk	Unk	Unk	5	L, I	VU	RD	S, PP	No	Unk
<i>Oligodon erythrogaster</i>	B	B	1	Unk	Unk	Unk	5	L	EN	RD	S, PP	No	Unk
<i>Oligodon taeniolatus fasciatus</i>	D	D	Many	Unk	Unk	Unk	3, 5	L, I	LRnt		M	No	Unk
<i>Ophiodytes doriae</i>	A	A	1	Unk	Unk	Unk	5	L, I	CR	RD	S, Lh, PP	P	Unk
<i>Ophiomorus raithmai</i>	B	B	1	Unk	Unk	Unk	5	Unk	VU	NM	S, Lh, PP	No	Unk
<i>Ophiomorus tridactylus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Ophiophagus hannah</i>	D	D	M, F	Decl.	Unk	Unk	2,3,5	L, Lf, I, E, T (L, D), Tp	LRnt		S, M, Lh, T, PP	Yes	2
<i>Ophisaurus gracilis</i>	D	D	3F	Unk	Unk	Unk	2	L	LRnt		S, Lh, O	No	Unk
<i>Ophisops jerdoni</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Ovophis monticola monticola</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, M, Lh, T	No	Unk
<i>Pareas macularius</i>	A	A	1	Unk	Unk	Unk	5	L, I	CR	RD	S, PP	No	Unk
<i>Pareas monticolus</i>	C	C	4	Unk	Unk	Unk	5	L	VU	RD	S, PP	No	Unk
<i>Pelochelys cantorii</i>	D	D	< 10	Unk	Unk	Unk	2, 4	Hf, I, T (L)	LRnt		Lh, M	No	2
<i>Phrynocephalus theobaldi</i>	D	C	2	Unk	Unk	Unk	5	Unk	VU	NM	S, Lh	No	Unk
<i>Protobothrops jerdonii jerdonii</i>	C	D	1	Unk	Unk	Unk	5	L, I	VU	RD,NM	S, M, Lh, P	No	Unk
<i>Protobothrops mucrosquamatus</i>	D	C	1	Unk	Unk	Unk	5	Unk	DD		S, M, Lh	No	Unk
<i>Psammodynastes pulverulentus</i>	C	C	2, F	Unk	Unk	Unk	Unk	L, I	VU	RD	S, PP	No	Unk
<i>Psammophis condanarus condanarus</i>	D	D	Many	Unk	Unk	Unk	5	L, I	LRnt		S, M, PP	No	Unk
<i>Psammophis leithii</i>	D	D	Many	Unk	Unk	Unk	5	Lf	LRnt		S, M, Lh	No	Unk
<i>Psammophis schokari</i>	D	D	1	Unk	Unk	Unk	5	L, I	LRnt		S, Lh, T, PP	No	Unk
<i>Pseudoxenodon macrops macrops</i>	C	C	1	Unk	Unk	Unk	5	L	VU	RD	Lh, S, PP	No	Unk
<i>Ptyas mucosus mucosus</i>	D	D	Many	Unk	Unk	Unk	2,3,5	Tp, H, I, T (L, D)	LRnt		M	No	1
<i>Ptyas nigromarginatus</i>	C	C	3	Unk	Unk	Unk	5	L	VU	RD	Lh, S, PP	No	Unk
<i>Ptychozoon kuhli</i>	A	A	2, F	Unk	Unk	Unk	Unk	L	CR	RD	S, Lh	No	Unk
<i>Ptyctolaemus gularis</i>	B	B	1	Unk	Unk	Unk	2	L, I	EN	RD	S, Lh	No	Unk

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Python molurus bivittatus</i>	D	D	8	Unk	Unk	Unk	2	L, Ov, Tp, T (D)	LRnt		S, T, Lh	p	Unk
<i>Python molurus molurus</i>	D	D	M, F	Unk	Unk	Unk	2,3,4	H, Tp, I, L, T (L, C, I)	LRnt		M, Lr, Hm, PP	3	1
<i>Python reticulatus</i>	D	D	2	Unk	Unk	Unk	5	L, H, T (C)	Lrnt		S, Lh	P	Unk
<i>Ramphotyphlops braminus</i>	D	D	Many	Unk	Unk	Unk	2, 5	I, L, Lf, Ps	LRnt		S	No	Unk
<i>Rhabdophis himalayanus</i>	D	D	1	Unk	Unk	Unk	5	L, I	LRnt		Unk	No	Unk
<i>Rhabdophis subminiatus</i>	C	D	1	Unk	Unk	Unk	5	L, I	VU	RD	S, M, Lh	No	Unk
<i>Rhabdops bicolor</i>	C	C	2	Unk	Unk	Unk	5	L	VU	RD	Lh, S, PP	No	Unk
<i>Rhinotyphlops acutus</i>	D	D	Many	Unk	Unk	Unk	2, 5	L, I	LRnt		S, M, PP	P	3
<i>Salea kakhiensis</i>	A	A	1	Unk	Unk	Unk	Unk	L, I	CR	RD	S, Lh, T	No	Unk
<i>Scincella himalayanus</i>	D	D	> 10	Unk	Unk	Unk	5	Unk	DD		S, M, Lh	No	Unk
<i>Scincella ladacensis</i>	C	B	1	Unk	Unk	Unk	5	Unk	DD		S, M, Lh	No	Unk
<i>Scincella sikimmensis</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, Lr	No	Unk
<i>Sibynophis collaris</i>	D	D	3	Unk	Unk	Unk	5	I	LRnt		S, M	No	Unk
<i>Sibynophis sagittaria</i>	D	D	> 10	Unk	Unk	Unk	5	L, I	LRnt	--	T	No	Unk
<i>Sitana ponticeriana</i>	D	D	Many	Unk	Unk	Unk	1,2,3	No	LRlc		M, PP	No	Unk
<i>Spalerosophis arenarius</i>	C	C	1	Unk	Unk	Unk	5	L	VU	RD	S, M, Lh	P	2
<i>Spalerosophis diadema</i>	D	D	> 10	Unk	Unk	Unk	3, 5	T (L)	LRnt		M, Lh	No	2
<i>Sphenomorphus dussumieri</i>	D	D	Many	Unk	Unk	Unk	5	No	LRlc		S, Lh	No	Unk
<i>Sphenomorphus indicus</i>	D	D	F, F	Unk	Unk	Unk	5	Unk	DD		S, M, Lh	No	Unk
<i>Sphenomorphus maculatus</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Sphenomorphus reevesii reevesii</i>	Unk	Unk	Unk	Unk	Unk	Unk	5	L	DD		S, Lh, PP	No	Unk
<i>Takydromus sexlineatus khasiensis</i>	B	B	2	Unk	Unk	Unk	5	L	EN	RD	S, Lh, PP	No	Unk
<i>Trachischium fuscum</i>	C	C	4	Unk	Unk	Unk	5	L	VU	RD	S, M, PP	P	3
<i>Trachischium guentheri</i>	A	B	1	Unk	Unk	Unk	5	L	CR	RD	S, M, PP	P	3
<i>Trachischium monticolum</i>	A	A	1	Unk	Unk	Unk	5	L	CR	RD	S, M, PP	P	3
<i>Trachischium tenuiceps</i>	A	A	1	Unk	Unk	Unk	5	L	CR	RD	S, M, PP	P	3
<i>Trapelus agilis</i>	Unk	Unk	1	Unk	Unk	Unk	5	Unk	DD		S	No	Unk
<i>Trimeresurus albolabris septentrionalis</i>	D	D	4, F	Unk	Unk	Unk	5	No	LRlc		S, M, Lh, T	No	Unk
<i>Trimeresurus erythrurus</i>	D	D	3	Unk	Unk	Unk	5	Unk	DD		S, M, Lh, T	No	Unk
<i>Trimeresurus popeorum</i>	C	D	3	Unk	Unk	Unk	5	L, I	VU	RD	S, M, Lh, T	No	Unk
<i>Trimeresurus stejnegeri yunnanensis</i>	D	D	4, F	Unk	Unk	Unk	5	L, Lf, I	LRnt		S, M, Lh, T	Unk	Unk
<i>Typhlops diardii diardii</i>	D	D	Many	Unk	Unk	Unk	5	Unk	DD		S, T, Lh	No	Unk
<i>Typhlops jerdoni</i>	D	D	4	Unk	Unk	Unk	5	I, Lf, L	LRnt		S, Lh	No	Unk
<i>Typhlops pammeceus</i>	D	D	Unk	Unk	Unk	Unk	5	Unk	DD		S, Lh	No	Unk
<i>Typhlops porrectus</i>	D	C	Many	Unk	Unk	Unk	2, 5	I	Lrnt		M	No	Unk
<i>Uromastix hardwickii</i>	D	D	Many	20	10	Unk	3, 4	H, I, Ov, T (L)	VU	PR	T, M, Lh, Lr	3	3
<i>Varanus bengalensis</i>	D	D	M, F	30	10	Unk	1, 2, 3, 4	Hm, Hf, Lf, I, T (L, C, I), Tp	VU	PR	S, M, Lr	P	2
<i>Varanus flavescens</i>	C	C	20, F	> 20	10	Unk	1, 2, 3, 4	Hf, Hm, L, Lf, Ov, I, Tp, T (L, C, I)	VU	PR	T, S, M, H, Hm, Lh, PP	1	3

Species	Rng.	Area	No. Loc.	% Dec	Yr./ Gen	Pop. No.	Data Qual.	Threats	IUCN	Crit. used	Research Recommend.	Cap rec.	Lev. Diff.
<i>Varanus griseus koniczny</i>	D	D	15, F	30	10	Unk	2, 3, 4	Hm, Hf, Lf, L, I, T (L, C, I), Tp	VU	PR	T, M, Lh, Lr	1	3
<i>Varanus salvator salvator</i>	C	C	5	Unk	Unk	Unk	2, 3	Hf, Tp, Hm, T (D)	VU	RD	S, M, O	1	1
<i>Xenochrophis cerasogaster</i>	D	D	4	Unk	Unk	Unk	5	Pu, Ps, L, I	LRnt		S, Lh, PP	No	Unk
<i>Xenochrophis melanzostus</i>	A	A	> 10	Unk	Unk	Unk	2	T (L)	VU	NM	Lh, S, PP	No	Unk
<i>Xenochrophis piscator piscator</i>	D	D	Many	Unk	Unk	Unk	2, 3	No	LRlc		M	No	Unk
<i>Xenochrophis sanctijohannis</i>	D	D	Many	Unk	Unk	Unk	5	Pu, Ps, L, I	LRnt		S, Lh	No	Unk

