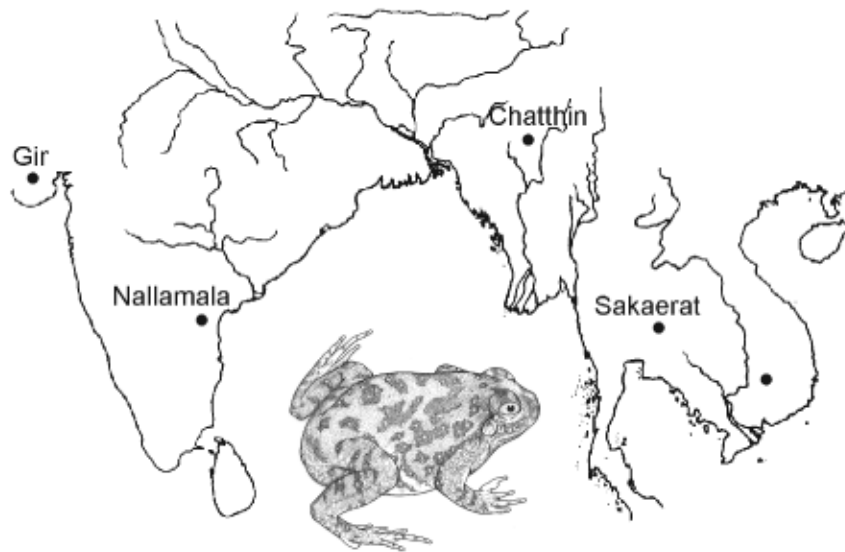


**DATA RESOURCES
FOR
TROPICAL ASIAN DRY FOREST
AMPHIBIANS AND REPTILES**



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INTRODUCTION

In 2008, I compiled a set of measurements and ecological data for species of amphibians and reptiles occurring in six Asian dry forests. These data served as the metrics to compare the taxonomic and ecological structures of these six communities. The results were published (Zug, 2011) in a series of tables and figures, but the data were too large to be included with the analyses and discussion. Those data are presented here for researchers who may wish to test my conclusions and/or extend my analyses.

Reference.

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EXPLANATION OF ABBREVIATIONS IN TABLES

Table 1

SVLmatF	Snout-vent length of mature females
SVLmatM	Snout-vent length of mature males
maxSVL	Maximum reported snout-vent length for species

Table 2 to 5

Habitat preferences

Ab	arboreal
Aq	aquatic
F	fossorial
S	semiaquatic
Q	aquatic [used only in Table 2]
T	terrestrial

Activity time

D	diurnal
N	nocturnal

Diet

H	herbivore
I	insectivore [invertebrates]
O	omnivore
V	vertebrate prey

Final six columns are the sites of comparison and identify the presence [1] or absence [0] of a species

G	Giri Forest National Park, India
N	Namalla Hills, India
CH	Chatthin Wildlife Sanctuary, Myanmar
SH	Shewsettaw Wildlife Sanctuary
SA	Sakaerat Environmental Research Station, Thailand
CA	hill sites in eastern Cambodia

<i>genus</i>	<i>species</i>	location size data	SVLmatF	SVLmatM	[female] medianSV L	maxSVL	Source[s]
<i>Ichthyophis</i>	<i>bombayensis</i>	India	210-270	not sexed	.	.	Daniel2002BookIndianR&A <totL> as <i>beddomi</i>
<i>Ichthyophis</i>	<i>kohtaoensis</i>	Malaysia	169-400	not sexed	.	400 [.]	Berry1975AmphibP.Malaysia <totL>
<i>?Bufo?</i>	<i>scaber</i>	India	.	.	.	46	Daniel2002BookIndianR&A
<i>?Bufo?</i>	<i>stomaticus</i>	SriLanka Nepal	.	not sexed	.	63 [.] 68 [.]	Dutta&Manamendra-Aracheli1996AmphibSriL Anders2002inSchleich&KästleA&RNepal
<i>Duttaphrynus</i>	<i>melanostictus</i>	Nagaland SriLanka Chatthin Vietnam	95-112 70-95 99-113 80-89	72-81 50-90 74-101 50-72	.	112 [.] 95 [f] 113 [.] 89	Ao&al2003Nagaland Dutta&Manam.-A1996AmphibSriL Zug&al1998HerpetofChatthin Ziegler2002A&RTiefland
<i>Euphlyctis</i>	<i>cyanophlyctis</i>	Nagaland SriLanka Nepal	45-92 50-65 42-58	38-66 35-45 31-38	.	92 [f] 65 [f] 58 [f]	Ao&al2003Nagaland <mix of juv & adults> Dutta&Manamendra-Archeli1996AmphibSriL Anders2002inSchleich&KästleA&RNepal
<i>Euphlyctis</i>	<i>hexadactyla</i>	SriLanka	59-120	58-87	.	120 [f]	Dutta&Manamendra-Aracheli1996AmphibSriL
<i>Fejervarya</i>	<i>?limnocharis?/std</i>	Chatthin	47-67	39-52	.	.	Zug&al1998HerpetofChatthin
<i>Fejervarya</i>	<i>?limnocharis?/small</i>	Chatthin	30-39	24-29	.	.	Zug&al1998HerpetofChatthin
<i>Fejervarya</i>	<i>?limnocharis?/India</i>	SriLanka Pakistan Nepal NEIndia	23-50 32-35 49-56 48-60	19-37 24-29 43-51 not sexed	.	50 [f] 35 [f] 56 [f] 60 [.]	Dutta&Manamendra-Aracheli1996AmphibSriL Minton1966ContribWPakistan Dubois1975nouvComplexe.limnocharis Chanda1994AnuransNEIndia
<i>Fejervarya</i>	<i>?limnocharis?/Thai</i>	Malaysia Vietnam	48-60 46-57	32-50 34-47	.	60 [f] 57 [f]	Berry1975AmphibP.Malaysia Ziegler2002A&RTiefland
<i>Fejervarya</i>	<i>syhadrensis</i>	Assam Nepal	19-49 30-40	.	33.7	49 40 [f]	Borthakuri2007FejervaryAssam Dubois1975nouvComplexe.limnocharis
<i>Hoplobatrachus</i>	<i>crassus</i>	Assam Nagaland	70-130 82-112	60-90 76-90	.	130 [f] 112 [f]	Dutta&Manamendra-Aracheli1996AmphibSriL Ao&al2003Nagaland
<i>Hoplobatrachus</i>	<i>rugulosus</i>	Myanmar Chatthin Thailand Vietnam	65-103 70-107 76-92 116	63-85 49-54 67-85 77-97	88 . 85 .	103 [f] 107 [f] 92 [f] 116 [f]	Schmalz&Zug2002ObservGeogVariat Zug&al1998HerpetofChatthin Schmalz&Zug2002ObservGeogVariat Ziegler2002A&RTiefland

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Hoplobatrachus</i>	<i>tigerinus</i>	Chatthin	.	83	.	.	Zug&al1998HerpetofChatthin
		Nepal	93-135	90-125	.	135 [f]	Anders2002inSchleich&KästleA&RNepal
		SriLanka	86-162	77-108	112	162 [f]	Dutta&Manamendra-Archeli1996AmphibSriL
		NEIndia	71-99	not sexed	.	99 [f]	Chanda1994AnuransNEIndia
<i>Occidozyga</i>	<i>lima</i>	Malaysia	33-39	not sexed	.	39 [.]	Berry1975Berry1975AmphibP.Malaysia
		Chatthin	24-40	22-30	.	40 [.]	Zug&al1998HerpetofChatthin
<i>Occidozyga</i>	<i>martenseii</i>	x
		Vietnam	24-29	19-22	27.0	29 [f]	Ziegler2002A&RTiefland
<i>Sphaerotheca</i>	<i>breviceps</i>	SriLanka	43-57	41-55	.	57 [f]	Dutta&Manamendra-Archeli1996AmphibSriL
		Chatthin	53-61	50-54	.	61 [f]	Zug&al1998HerpetofChatthin
		Pakistan	47&49	43-48	.	.	Minton1966ContribWPakistan
<i>Sphaerotheca</i>	<i>dobsoni</i>	Orissa	57	50	.	.	Dutta1998Hamad22.2
	
<i>Calluella</i>	<i>guttulata</i>
		Vietnam	43-53	40-45.	48.6	53 [f]	Inger&al1999FrogVietnam
<i>Glyphoglossus</i>	<i>molossus</i>
		Chatthin	86.0	63-77	.	86 [f]	Zug&al1998HerpetofChatthin
<i>Kalophrynus</i>	<i>interlineatus</i>
		Chatthin	39-44	.	.	44 [f]	Zug&al1998HerpetofChatthin
<i>Kaloula</i>	<i>mediolineata</i>	SWThailand	.	.	63	.	Parker1934MonogMicrohylidae
	
<i>Kaloula</i>	<i>pulchra</i>
		Chatthin	67.0	61-70	.	.	Zug&al1998HerpetofChatthin
<i>Kaloula</i>	<i>tabrobanica</i>	SriLanka	.	.	.	56 [.]	Dutta&Manamendra-Archeli1996AmphibSriL
	
<i>Microhyla</i>	<i>berdmorei</i>	Malaysia	to 45	to 25	.	.	Berry1975Berry1975AmphibP.Malaysia
		Vietnam	37-42	31-38	39.0	.	Inger&al1999FrogVietnam
<i>Microhyla</i>	<i>butleri</i>	Malaysia	22-26	not sexed	.	.	Berry1975Berry1975AmphibP.Malaysia
		Vietnam	23	21	.	.	Ziegler2002A&RTiefland
<i>Microhyla</i>	<i>heymonsi</i>	Malaysia	20-22	not sexed	.	.	.
		Vietnam	25-28	19-22.	26.2	28 [f]	Ziegler2002A&RTiefland
<i>Microhyla</i>	<i>ornata</i>	Nagaland	23-28	23-27	.	28 [f]	Ao&al2003Nagaland
		SriLanka	22-25	17-22	.	25 [f]	Dutta&Manamendra-Aracheli1996AmphibSriL
		Chatthin	20-27	20-25	.	27 [f]	Zug&al1998HerpetofChatthin
		Vietnam	20-24	17-21	21.5	24 [f]	Ziegler2002A&RTiefland
<i>Microhyla</i>	<i>pulchra</i>
		Vietnam	27-32	23-29	29.6	32 [f]	Ziegler2002A&RTiefland
<i>Microhyla</i>	<i>rubra</i>	SriLanka	21-30	20-27	.	30 [f]	Dutta&Manamendra-Aracheli1996AmphibSriL
		NEIndia	28-30	not sexed	.	30 [f]	.

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Microhyla</i>	<i>sp-mini</i>	Chatthin	16-18	14-17	.	18 [f]	Zug&al1998HerpetofChatthin
<i>Micryletta</i>	<i>inornata</i>	Vietnam	28	20-23	.	28 [f]	Ziegler2002A&RTiefeland
<i>Ramanella</i>	<i>montana</i>	India India	.	.	35 ~35	.	Parker1934MonogMicrohylidae Daniel2002BookIndianR&A
<i>Ramanella</i>	<i>variegata</i>	SIndia	.	.	36	.	Parker1934MonogMicrohylidae
<i>Uperodon</i>	<i>globulosus</i>	AndhraPrad NEIndia India	.	55-62 not sexed.	.	62 [m]	Srinivasulu&al2008Hamad30 Chanda1994AnuransNEIndia Daniel2002BookIndianR&A
<i>Uperodon</i>	<i>systema</i>	SriLanka India	50-66	45-53	.	66 [f]	Dutta&Manamendra-Aracheli1996AmphibSriL Daniel2002BookIndianR&A
<i>Hylarana</i>	<i>erythraea</i>	Malaysia Bali&Java	48-75 50-75	31-45 30-45	.	75 [f] 75 [f]	Berry1975Berry1975AmphibP.Malaysia Iskandar1998AmphibJav&Bali
<i>Hylarana</i>	<i>macrodactyla</i>	Moyingyi Bali&Java	34-41	.	38.1	41 [f]+G81 42 [.]	Zug-unpublData Iskandar1998AmphibJav&Bali
<i>Hylarana</i>	<i>taiphensis</i>	Nepal	33-37	23-32	.	37 [f]	Anders2002inSchleich&KästleA&RNepal
<i>Hylarana</i>	<i>sp</i>
<i>Pelophylax</i>	<i>lateralis</i>	Chatthin	.	55-64	.	64 [m]	Zug&al1998HerpetofChatthin
<i>Rana</i>	<i>johnsi</i>	Vietnam	49-56	44-49	.	56 [f]	Inger&al1999FrogVietnam
<i>Indirana</i>	<i>leithii</i>	Himilayas	78-97	57-123	85.0	123 [m]	Boulenger1920MonogRana
<i>Chiromantis</i>	<i>nongkhorensis</i>	Chatthin	31-34	23-31	.	34 [f]	Zug&al1998HerpetofChatthin
<i>Chiromantis</i>	<i>vittatus</i>	Nagaland Vietnam	24-27 23-24	23-26 19-21	.	27 [f] 24 [f]	Ao&al2003Nagaland Inger&al1999FrogVietnam
<i>Polypedates</i>	<i>leucomystax</i>	Chatthin Vietnam Vietnam	.	48-60 50-62 45-53	.	75.2 79 [f] 77 [f]	Zug&al1998HerpetofChatthin Inger&al1999FrogVietnam <striped sp> Ziegler2002A&RTiefeland
<i>Polypedates</i>	<i>maculatus</i>	India	79	50	.	.	Daniel2002BookIndianR&A
<i>Polypedates</i>	<i>megacephlus</i>	Nagaland Vietnam	57-65 72-86	41-48 49-62	.	65 [f] 86 [f]	Ao&al2003Nagaland Inger&al1999FrogVietnam <nonstriped sp>

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Cyclemys</i>	<i>fusca</i>	Burma	179-242	.	.	242 [f]	Fritz & al. 2008.Divers <i>Cyclemys</i> :Tabl5
<i>Cyclemys</i>	<i>oldhamii</i>	SEAsia	.	.	.	254 [.]	Fritz & al. 2008.Divers <i>Cyclemys</i> :Tabl3
<i>Melanochelys</i>	<i>trijuga</i>	India range	220-383	maxCL subsp	.	220	Daniel2002BookIndianR&A Ernst&Barbour1989TurtlesWorld
<i>Pangshura</i>	<i>tentoria</i>	xxx Nepal	181-271	77-88	221	271 [f]	S&K2002inSchleich&KästleA&RNepal
<i>Geochelone</i>	<i>elegans</i>	Gujarat	230-290	230-260	.	290 [f]	Ao&al2003Nagaland
<i>Geochelone</i>	<i>platynota</i>	MinGonT	150-275	not sexed	197.3	275 [.]	HtunWin2003.unpublData
<i>Indotestudo</i>	<i>elongata</i>	Thailand range	255-267	206-286	260.5	275	Tharapoon1996MovemIndotestudo Ernst&Barbour1989TurtlesWorld
<i>Amyda</i>	<i>cartilaginea</i>	range	.	.	.	700	Ernst&Barbour1989TurtlesWorld
<i>Lissemys</i>	<i>punctata</i>	Rajasthan Pakistan	150-319 170-250	not sexed 145&162	.	319 [?]	Bhupathy&Vijayan1993Hamad18 Minton1966ContribHerpetoIWPakist
<i>Lissemys</i>	<i>scutata</i>	Myanmar	160-230	.	.	.	Maung&Ko2002T&TMyanmar
<i>Bronchocoela</i>	<i>smaragdina</i>	Cambodia	94-113	not sexed	.	113 [.]	Hallerman2005TaxRevBronchocela
<i>Calotes</i>	<i>htunwini</i>	Myanmar	61-84	68-91	70 [f]	91 [f]	Zug&al2006SystGardenL:Tabl2
<i>Calotes</i>	<i>irawadi</i>	Myanmar	64-90	66-107	77 [f]	107 [f]	Zug&al2006SystGardenL:Tabl2
<i>Calotes</i>	<i>mystaceus</i>	Chatthin	104-112	134-158	.	158 [m]	Zug&al1998HerpetofChatthin
<i>Calotes</i>	<i>rouxii</i>	India India	29-77	not sexed	.	250 [.]	Daniel2002BookIndianR&A <totL> Tikader&Sharma1992HandbkIndianLizards
<i>Calotes</i>	<i>"versicolor"</i>	Pakistan	86-101	96-129	.	129 [m]	Minton1966ContribHerpetoIWPakist
<i>Leiolepis</i>	<i>belliana</i>	ShweSettaw range	113-132 107-145	.	.	132 156 [m]	zug-fieldnotes sex unknown Peters1971inragenGrpLeiolepisTbl13
<i>Leiolepis</i>	<i>reevesii</i>	range	106-128	103-151	.	151 [m]	Peters1971inragenGrpLeiolepisTbl13

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Physignathus</i>	<i>cocincinus</i>	Vietnam	116-180	213-228	142.9	228 [m]	Ziegler2002A&RTiefland
<i>Psammophilus</i>	<i>blanfordanus</i>	India	.	.	100	.	Tikader&Sharma1992HandbkIndianLizards
<i>Psammophilus</i>	<i>dorsalis</i>	India India	.	.	136 svl 135	.	Daniel2002BookIndianR&A Tikader&Sharma1992HandbkIndianLizards
<i>Sitana</i>	<i>ponticerana</i>	India India	.	.	70-80 svl .	.	Daniel2002BookIndianR&A Tikader&Sharma1992HandbkIndianLizards
<i>Chamaeleo</i>	<i>zeylanicus</i>	India Pakistan	.	.	.	375 [.] 153 [m]	Daniel2002BookIndianR&A <totL> Minton1966ContribHerpetoIWPakist
<i>Cnemaspis</i>	<i>sp</i>	India India	64-117 .	not sexed .	.	.	Daniel2002BookIndianR&A <totL> Tikader&Sharma1992HandbkIndianLizards
<i>Dixonius</i>	<i>siamensis</i>	SEAsia Thailand	.	.	.	50 [.] .	Cox&al1998PhotGuidSnak.other Taylor1963LizardsThailand
<i>Geckoella</i>	<i>collegalensis</i>	Gujarat	45&52	35	.	52 [f]	Vyas2000Hamad25
<i>Gehyra</i>	<i>lacerata</i>	Thailand	.	55	.	.	Taylor1963LizardsThailand
<i>Gehyra</i>	<i>mutilata</i>	Oceania	40-50	39-50	.	50.0	miscAuthors.H107inZug1991LizardsFiji
<i>Gekko</i>	<i>gecko</i>	Chatthin Vietnam Vietnam	.	161-162 166	.	.	Zug&al1998HerpetofChatthin Ziegler2002A&RTiefland Rösler&al2005newLizard
<i>Hemidactylus</i>	<i>aquilonius</i>	Burma	40-53	not sex dimor	48	53 [m]	McMahan&Zugl2007BurmHemidactyl
<i>Hemidactylus</i>	<i>brookii</i>	Burma Nepal	45-62 43-54	50-65 42-53	54	65 [m] 54 [m]	Zug&al2007BurmHemidactyl Mitchell&Zug1988EcolObserv
<i>Hemidactylus</i>	<i>flaviviridis</i>	Pakistan	57-73	53-72	66.8	.	Kästle2002inSchleich&KästleA&RNepal
<i>Hemidactylus</i>	<i>frenatus</i>	Pakistan Burma	40-46 43-49	39-52 48-59	41.9 46	52 [m] 59 [m]	Kästle2002inSchleich&KästleA&RNepal Zug&al2007BurmHemidactyl
<i>Hemidactylus</i>	<i>giganteus</i>	India	110-115	not sexed	.	.	Tikader&Sharma1992HandbkIndianLizards
<i>Hemidactylus</i>	<i>karenorum</i>	Burma	46-56	38-56	50.2	56 [f&m]	Zug&al2007BurmHemidactyl
<i>Hemidactylus</i>	<i>leschenaultii</i>	India India	.	.	.	166	Daniel2002BookIndianR&A <totL> Tikader&Sharma1992HandbkIndianLizards
<i>Hemidactylus</i>	<i>platyurus</i>	Burma Java	48-51 37-65	49-58 35-69	53 54.8	58 [m] 69 [m]	Zug&al2007BurmHemidactyl Kästle2002inSchleich&KästleA&RNepal

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Hemidactylus</i>	<i>reticulatus</i>	India	21-60	not sexed	.	.	Tikader&Sharma1992HandbkIndianLizards
<i>Hemidactylus</i>	<i>thayene</i>	Burma	33-44	not sex dimor	38	44 [f]	McMahan&Zugl2007BurmHemidactyl
<i>Hemidactylus</i>	<i>triedrus</i>	India	.	.	.	170	Daniel2002BookIndianR&A <totL>
		India	65-80	not sexed	.	.	Tikader&Sharma1992HandbkIndianLizards
<i>Ophisops</i>	<i>jerdoni</i>	India	.	.	45	.	Tikader&Sharma1992HandbkIndianLizards
		Pakistan	32-41	31-39	.	41 [f]	Minton1966ContribHerpetoIWPakist
<i>Ophisops</i>	<i>leschenaultii</i>	India	.	.	50	.	Tikader&Sharma1992HandbkIndianLizards
<i>Ophisops</i>	<i>minor</i>	SriLanka	.	35-41	38.5 [m]	41 [m]	Deraniyagala1971newLizard
<i>Takydromus</i>	<i>sexlineatus</i>	Vietnam	47-57	53-65	51	65 [m]	Ziegler&al1999Hamad24
<i>Eutropis</i>	<i>carinata</i>	Nepal	.	.	.	125 [.]	Eremchenko2002inSchleich&KästleA&RNepal
		India	.	.	.	135 [.]	Daniel2002BookIndianR&A
		India	.	.	125	.	Tikader&Sharma1992HandbkIndianLizards
<i>Eutropis</i>	<i>dissimilis</i>	Pakistan	78-92	77-90	.	92 [.]	Minton1966ContribHerpetoIWPakist
<i>Eutropis</i>	<i>longicaudata</i>	Vietnam	100-123	99-116	109.0	123 [f]	Ziegler2002A&RTiefland
<i>Eutropis</i>	<i>macularia</i>	Vietnam	.	103	.	.	Ziegler2002A&RTiefland
		Pakistan	52-63	52-65	.	65 [m]	Minton1966ContribHerpetoIWPakist
<i>Eutropis</i>	<i>multifasciata</i>	Vietnam	101-105	103&112	.	.	Ziegler2002A&RTiefland
		Thailand	93-106	89-108	98.4	108 [m]	Zug-unpublData
		Myanmar	92-119	92-127	112.6	127 [m]	Zug-unpublData
<i>Eutropis</i>	<i>novemcarinata</i>	Chatthin	.	78	.	.	Zug&al1998HerpetofChatthin
<i>Eutropis</i>	<i>quadricarinata</i>	India	.	.	50	.	Tikader&Sharma1992HandbkIndianLizards
<i>Lygosoma</i>	<i>bowringii</i>	India	.	.	53	.	Tikader&Sharma1992HandbkIndianLizards
<i>Lygosoma</i>	<i>guentheri</i>	India	.	.	110	.	Tikader&Sharma1992HandbkIndianLizards
<i>Lygosoma</i>	<i>lineolatum</i>	Chatthin	46-52	46-51	49.8	52 [f]	Zug&al1998HerpetofChatthin <recal mean/median>
<i>Lygosoma</i>	<i>punctata</i>	India	.	.	.	85	Daniel2002BookIndianR&A
		India	.	.	86	.	Tikader&Sharma1992HandbkIndianLizards

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Lygosoma</i>	<i>quadripes</i>	Thailand	.	.	.	92	Smith1943Fauna.vol2
	
<i>Scincella</i>	<i>reevesi</i>	Nepal	.	.	.	58 [.]	Eremchenko2002inSchleich&KästleA&RNepal
		Vietnam	45-49	.	47.7	.	Ziegler2002A&RTiefeland
<i>Sphenomorphus</i>	<i>indicus</i>	Nepal	.	.	88	.	Eremchenko2002inSchleich&KästleA&RNepal
		Vietnam	53-76+D158	50-70	66.4	76 [f]	Ziegler2002A&RTiefeland
<i>Sphenomorphus</i>	<i>maculatus</i>	Chatthin	56	50-51	.	.	Zug&al1998HerpetofChatthin
		India	.	.	62	.	Tikader&Sharma1992HandbkIndianLizards
<i>Varanus</i>	<i>bengalensis</i>	Pakistan	.	.	.	750 [.]	< males 32% larger than females - Auffeng1994 >
			230-730	not sexed	.	730 [.]	Auffenberg1994BengalMonitors
<i>Eryx</i>	<i>conica</i>	TamilNadu	332-620	221-671	461	671 [m]	DasI.1991Hamad <totL>
		Pakistan	637-846	588	.	846 [f]	Minton1966ContribHerpetoIWPakist <totL>
		India	.	.	500	1000	Whitaker&Captain2004 <totL>
<i>Eryx</i>	<i>johnii</i>	India	.	.	750	1000	Whitaker&Captain2004 <totL>
		Pakistan	831-945	654-953	.	953 [m]	Minton1966ContribHerpetoIWPakist <totL>
<i>Ahaetulla</i>	<i>nasuta</i>	Chatthin	.	295	.	1000	Zug&al1998HerpetofChatthin
		Nepal	1940	1325	.	1325 [m]	Gruber2002inSchleich&KästleA&RNepal <totL>
		India	.	1325,max	.	1944	Daniel2002BookIndianR&A <totL>
<i>Ahaetulla</i>	<i>prasina</i>	India	.	.	.	1970	Whitaker&Captain2004 <totL>
		Vietnam	639-767	not sexed	.	.	Ziegler2002A&RTiefeland
<i>Ahaetulla</i>	<i>pulverulenta</i>	India	.	.	.	1730	Whitaker&Captain2004 <totL>
	
<i>Argyrogena</i>	<i>fasciolata</i>	India	.	.	750	1347	Whitaker&Captain2004 <totL>
		Pakistan	1005-1340	886&1245	.	1340 [f]	Minton1966ContribHerpetoIWPakist <totL>
<i>Boiga</i>	<i>cyanea</i>	India	.	.	.	1870	Whitaker&Captain2004 <totL>
		Nepal	1500-1600	estim median	.	1860 [f]	Gruber2002inSchleich&KästleA&RNepal <totL>
<i>Boiga</i>	<i>forsteni</i>	India	.	.	.	2313	Whitaker&Captain2004 <totL>
		Nepal	1700-1800	estim median	.	2100 [f]	Gruber2002inSchleich&KästleA&RNepal <totL>
<i>Boiga</i>	<i>multomaculata</i>	Chatthin	.	678	.	.	Zug&al1998HerpetofChatthin
		India	.	.	1000	1870	Whitaker&Captain2004 <totL>
<i>Boiga</i>	<i>ochracea</i>	Chatthin	Zug&al1998HerpetofChatthin
		Nepal	800-1000	.	.	1100	Whitaker&Captain2004 <totL>
<i>Boiga</i>	<i>ocellata</i>	India	.	estim median	1300	1700	Whitaker&Captain2004 <totL>
	
<i>Boiga</i>	<i>trigonata</i>	India	.	.	650	1250	Whitaker&Captain2004 <totL>
		Pakistan	810-988	664-825	.	998 [f]	Minton1966ContribHerpetoIWPakist
		Nepal	.	.	990	.	Gruber2002inSchleich&KästleA&RNepal <totL>

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Chrysopelea</i>	<i>ornata</i>	Chatthin	.	883	.	.	Zug&al1998HerpetofChatthin
		India	.	.	1100	1750	Whitaker&Captain2004 <totL>
		Nepal	.	.	1000	.	Gruber2002inSchleich&KästleA&RNepal <totL>
<i>Coelognathus</i>	<i>flavolineatus</i>	India	.	.	.	1800	Whitaker&Captain2004 <totL>
		2300	Helfenberger2002inSchleich&KästleA&RNepal <totL>
<i>Coelognathus</i>	<i>helenus</i>	India	1640,max	1100,max	.	.	Daniel2002BookIndianR&A <totL>
		India	.	.	700	1680	Whitaker&Captain2004 <totL>
		Nepal	.	.	.	1300 [f]	Helfenberger2002inSchleich&KästleA&RNepal <totL>
<i>Coelognathus</i>	<i>radiatus</i>	Vietnam	930-1190	not sexed	.	.	Ziegler2002A&RTieffland
		Chatthin	1336	1630	.	1190 [.]	Zug&al1998HerpetofChatthin
		India	1500-1800	.	.	2300	Whitaker&Captain2004 <totL>
<i>Dendrelaphis</i>	<i>pictus</i>	India	900-1200	.	.	1430	Whitaker&Captain2004 <totL>
		Nepal	1180-1220	870-1100	.	1220 [f]	Gruber2002inSchleich&KästleA&RNepal <totL>
		SEAsia	Vogel2008unpublData
<i>Dendrelaphis</i>	<i>subocularis</i>	Chatthin	.	411-426	.	.	Zug&al1998HerpetofChatthin
	
<i>Dendrelaphis</i>	<i>tristis</i>	India	.	.	1000	1690	Whitaker&Captain2004 <totL>
		Nepal	1300-1690	1030-1370	.	1690	Gruber2002inSchleich&KästleA&RNepal <totL>
<i>Dryocalamus</i>	<i>davisoni</i>	SEAsia	.	.	.	920	Cox&al1998PhotGuidSnak.other
	
<i>Gonyosoma</i>	<i>oxycephalum</i>	India	.	.	1750	2400	Whitaker&Captain2004 <totL>
	
<i>Liopeltis</i>	<i>calamaria</i>	India	390	335	.	.	Smith1943Fauna.vol3 <totL>
	
<i>Liopeltis</i>	<i>stoliczkae</i>	Sikkim-Karin	545	600	.	.	Smith1943Fauna.vol3 <totL>
	
<i>Lycodon</i>	<i>aulicus</i>	Chatthin	479	305-324	.	.	Zug&al1998HerpetofChatthin
		Pakistan	437-488	363-426	.	488 [f]	Minton1966ContribHerpetoIWPakist
		India	.	.	300	800	Whitaker&Captain2004 <totL>.
<i>Lycodon</i>	<i>laoensis</i>	India	.	.	.	475	Whitaker&Captain2004 <totL>
	
<i>Lycodon</i>	<i>striatus</i>	India	.	.	.	488	Whitaker&Captain2004 <totL>
	
<i>Lycodon</i>	<i>travancoricus</i>	India	.	.	.	724	Whitaker&Captain2004 <totL>
		Pakistan	.	330 svl	.	.	Minton1966ContribHerpetoIWPakist
<i>Oligodon</i>	<i>arnensis</i>	India	.	.	350	700	Whitaker&Captain2004 <totL>
		Pakistan	.	459-618	.	.	Minton1966ContribHerpetoIWPakist <totL>

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<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Oligodon</i>	<i>cinereus</i>	Assam .	760 .	650-720	Smith1943Fauna.vol3 <totL> .
<i>Oligodon</i>	<i>planiceps</i>	lowerBurma .	230	Smith1943Fauna.vol3 <totL> .
<i>Oligodon</i>	<i>quadrilineatus</i>	Chatthin .	. .	537	Zug&al1998HerpetofChatthin .
<i>Oligodon</i>	<i>splendidus</i>	Chatthin .	460 .	519	Zug&al1998HerpetofChatthin .
<i>Oligodon</i>	<i>taeniatus</i>	SEAsia	440 .	Cox&al1998PhotGuidSnak.other <totL> .
<i>Oligodon</i>	<i>taeniolatus</i>	India Pakistan	. 428	. 411-544	300 .	590 544 [m]	Whitaker&Captain2004 <totL> Minton1966ContribHerpetoIWPakist <totL>
<i>Oligodon</i>	<i>theobaldi</i>	Chatthin Assam	. 390	305	Zug&al1998HerpetofChatthin Smith1943Fauna.vol3 <totL>
<i>Oligodon</i>	<i>travancoricus</i>	India .	. .	450	Smith1943Fauna.vol3 <totL> .
<i>Ptyas</i>	<i>korros</i>	India Vietnam	. 700-1180	. .	. 947	2680 1180 [f]	Whitaker&Captain2004 <totL> Ziegler2002A&RTiefland
<i>Ptyas</i>	<i>mucosus</i>	Chatthin Pakistan Vietnam India	. 1700&1794 1340&1365 .	. 1900-2010 not sexed 2000	1651 . . 3500	Zug&al1998HerpetofChatthin Minton1966ContribHerpetoIWPakist <totL> Ziegler2002A&RTiefland Whitaker&Captain2004 <totL>
<i>Sibynophis</i>	<i>collaris</i>	India	850 .	Whitaker&Captain2004 <totL> .
<i>Sibynophis</i>	<i>subpunctatus</i>	India	250 .	460 .	Whitaker&Captain2004 <totL> .
<i>Amphiesma</i>	<i>stolatum</i>	Chatthin Nepal India	340-556 500-800 .	. not sexed .	. . 400	. . 800	Zug&al1998HerpetofChatthin Gruber2002inSchleich&KästleA&RNepal <totL> Whitaker&Captain2004 <totL>
<i>Atretium</i>	<i>schistosum</i>	India Nepal	. 550-870	. .	450 .	1000 870	Whitaker&Captain2004 <totL> Gruber2002inSchleich&KästleA&RNepal <totL>
<i>Macropisthodon</i>	<i>plumbicolor</i>	India 750,max	550 .	940 940	Whitaker&Captain2004 <totL> Daniel2002BookIndianR&A <totL>
<i>Rhabdophis</i>	<i>chrysargos</i>	Vietnam SEAsia	501 460	Ziegler2002A&RTiefland Cox&al1998PhotGuidSnak.other <totL>
<i>Rhabdophis</i>	<i>nigrocinctus</i>	SEAsia .	. 375-483	. not sexed	. .	950 .	Cox&al1998PhotGuidSnak.other <totL> Zug-unpublData <?subadults>

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Rhabdophis</i>	<i>subminiatus</i>	Vietnam	429&620	430-450	.	.	Ziegler2002A&RTiefland
		India	.	.	.	750	Whitaker&Captain2004 <totL>
		India	565	570	.	.	Ahmed&ADas2006Hamad
<i>Xenochrophis</i>	<i>flavipunctatus</i>	Moyingyi	440-694	430	536	694 [f]	Zug&al2006Checkedred
		Vietnam	240-650	.	465.7	650 [f]	Ziegler2002A&RTiefland
<i>Xenochrophis</i>	<i>piscator</i>	Myanmar	540-800	320-555	660	800 [f]	Zug&al2006Checkedred
		India	.	.	600	1750	Whitaker&Captain2004 <totL>
		Pakistan	830-1198	816	.	1198 [F]	Minton1966ContribHerpetoIWPakist <totL>
<i>Cylindrophis</i>	<i>ruffus</i>	Cambodia	406svl	smallest gravid	600-800	800	SaintGiron1972SerpentCambodge <totL>
		ditto	606-802	575&670	697	[.]+G185 802 [f]	ditto
<i>Bungarus</i>	<i>caeruleus</i>	India	.	.	1000	1750	Whitaker&Captain2004 <totL>
	
<i>Bungarus</i>	<i>fasciatus</i>	Chatthin	1290	.	.	.	Zug&al1998HerpetofChatthin
		Vietnam	780&1010	780&820	.	1010 [f]	
		India	.	.	1500	2250	Whitaker&Captain2004 <totL>
<i>Calliophis</i>	<i>maculiceps</i>	SEAsia	.	.	.	470	Cox&al1998PhotGuidSnak.other <totL>
	
<i>Calliophis</i>	<i>melanurus</i>	India	.	.	.	350	Whitaker&Captain2004 <totL>
	
<i>Naja</i>	<i>naja</i>	Pakistan	1294-1650	1211-1575	.	1650 [f]	Minton1966ContribHerpetoIWPakist
		India	1000-1500	.	.	2200	Wüster1998Hamad23 <totL> mixed sex sample
<i>Naja</i>	<i>kaouthia</i>	India	1100-1500	.	.	2300	Wüster1998Hamad23 <totL> mixed sex sample
	
<i>Naja</i>	<i>mandalayensis</i>	Chatthin	945	.	.	.	Zug&al1998HerpetofChatthin
		Myanmar	.	676-1018	.	1018 [m]	Slowinski&Wüster2000NewCobra
<i>Psammophis</i>	<i>condanarus</i>	India	.	.	.	1075	Whitaker&Captain2004 <totL>
	
<i>Enhydris</i>	<i>enhydris</i>	SThailand	375-509	.	426	509 [f]	Murphy2007Homalopsid
		Cambodia	422-644.	.	538	644 [f]	Murphy2007Homalopsid
		Vietnam	306-380	299-321	334.3	380 [f]	Ziegler2002A&RTiefland
<i>Enhydris</i>	<i>plumbea</i>	India	.	.	.	560	Whitaker&Captain2004 <totL>
		Thailand	-713	-473	.	713 [f]	Murphy2007Homalopsid
<i>Homalopsis</i>	<i>nigroventralis</i>
		Thailand	-991	-1032	.	1032 [f]	Murphy2007Homalopsid
<i>Pareas</i>	<i>carinatus</i>	SEAsia	.	.	.	600	Cox&al1998PhotGuidSnak.other <totL>
	
<i>Pareas</i>	<i>margaritophorus</i>	SEAsia	.	.	.	470	Cox&al1998PhotGuidSnak.other <totL>
		Vietnam	336	not sexed	.	.	Ziegler2002A&RTiefland

Table 1

<i>genus</i>	<i>species</i>	location	SVLmatF	SVLmatM	medianSVL	maxSVL	Source[s]
<i>Python</i>	<i>molurus</i>	India	.	.	.	5850	Daniel2002BookIndianR&A <totL>
		Gujarat	1830-2190	1570-2460	.	2460 [m]	Vyas1998Hamad23 <totL>
		Pakistan	2400-3000	usual range	.	.	Minton1966ContribHerpetoIWPakist
<i>Python</i>	<i>reticulatus</i>	India	3000-6000	.	.	10,000	Whitaker&Captain2004 <totL>
		8400	Daniel2002BookIndianR&A <totL> see for disc Max size
<i>Gryptyphlops</i>	<i>acutus</i>	India	.	.	.	600	Whitaker&Captain2004 <totL>
	
<i>Ramphotyphlops</i>	<i>braminus</i>	Chatthin	120	.	.	.	Zug&al1998HerpetofChatthin
		Pakistan	134-157	not sexed	.	.	Minton1966ContribHerpetoIWPakist
		India	.	.	125	230	Whitaker&Captain2004 <totL>
		Cambodia	.	.	.	180	SaintGiron1972SerpentCambodge <totL>
<i>Calloselasma</i>	<i>rhodostoma</i>	SEAsia	.	.	.	1000	Cox&al1998PhotGuidSnak.other <totL>
		Asia	385-1045	340-720	.	.	Gloyd&Conant1989SnakAgkistrodon <totL>
<i>Crypteltropis</i>	<i>albolabris</i>	India	.	.	.	>1000	Whitaker&Captain2004 <totL>
		Vietnam	540-690	not sexed	.	.	Ziegler2002A&RTiefland
<i>Crypteltropis</i>	<i>erythurus</i>	India	.	.	.	1050	Whitaker&Captain2004 <totL>
	
<i>Daboia</i>	<i>russeii</i>	India	1000-1200	.	.	1850	Wüster1998Hamad23 <totL> mixed sex sample
		Pakistan	1004&1098	1245&1332	.	1332 [m]	Minton1966ContribHerpetoIWPakist
<i>Daboia</i>	<i>siamensis</i>	Chatthin	.	819-830	.	.	Zug&al1998HerpetofChatthin
	
<i>Echis</i>	<i>carinatus</i>	India	300-500	not sexed	.	800	Whitaker&Captain2004 <totL>
		Pakistan	345-768	392-808	.	808 [m]	Minton1966ContribHerpetoIWPakist
		Gujarat	400-420	320-380	.	420 [f]	Vyas1998Hamad22
<i>Trimeresurus</i>	<i>gramineus</i>	India	.	.	400	1135	Whitaker&Captain2004 <totL>
		.	.	.	600-760	1117	Daniel2002BookIndianR&A <totL>
<i>Viridovipera</i>	<i>vogeli</i>	Lao-Xepian	633-670	400-508	.	.	Teynié&al2004A&R-SLaos
	
<i>Xenopeltis</i>	<i>unicolor</i>	India	.	.	.	1250	Whitaker&Captain2004 <totL>
		Cambodia	856-990	not sexed	.	1328	SaintGiron1972SerpentCambodge <totL>

Table 1

<i>genus</i>	<i>species</i>	midpoint size	habitat preference	activity time	diet	G	N	CH	SH	SA	CA
? <i>Bufo</i> ?	<i>scaber</i>	38.0	T	N	I	0	1	0	0	0	0
? <i>Bufo</i> ?	<i>stomaticus</i>	55.0	T	N	I	1	1	0	0	0	0
<i>Duttaphrynus</i>	<i>melanostictus</i>	105.0	T	N	I	1	1	1	1	1	1
<i>Euphlyctis</i>	<i>cyanophlyctis</i>	63.0	S	N	I	1	1	0	0	0	0
<i>Euphlyctis</i>	<i>hexadactyla</i>	90.0	S	N	I	1	1	0	0	0	0
<i>Fejervarya</i>	? <i>limnocharis</i> ?/std	57.0	Q	N	I	0	0	1	1	0	0
<i>Fejervarya</i>	? <i>limnocharis</i> ?/smali	35.0	Q	N	I	0	0	1	1	0	0
<i>Fejervarya</i>	? <i>limnocharis</i> ?/India	44.0	Q	N	I	1	1	0	0	0	0
<i>Fejervarya</i>	? <i>limnocharis</i> ?/Tha	51.0	Q	N	I	0	0	0	0	1	1
<i>Fejervarya</i>	<i>syhadrensis</i>	34.0	S	N	I	0	0	0	0	0	0
<i>Hoplobatrachus</i>	<i>crassus</i>	98.0	S	N	I	0	1	0	0	0	0
<i>Hoplobatrachus</i>	<i>rugulosus</i>	88.0	S	N	I	0	0	1	1	1	1
<i>Hoplobatrachus</i>	<i>tigerinus</i>	110.0	S	N	I	0	1	1	0	0	0
<i>Occidozyga</i>	<i>lima</i>	34.0	S	N	I	0	0	1	1	1	1
<i>Occidozyga</i>	<i>martensei</i>	27.0	S	N	I	0	0	0	0	1	1
<i>Sphaerotheca</i>	<i>breviceps</i>	54.0	T	N	I	1	1	1	1	0	0
<i>Sphaerotheca</i>	<i>dobsoni</i>	56.0	T	N	I	0	1	0	0	0	0
<i>Calluella</i>	<i>guttulata</i>	49.0	T	N	I	0	0	0	0	1	0
<i>Glyphoglossus</i>	<i>molossus</i>	82.0	F	N	I	0	0	1	0	1	0
<i>Kalophrynus</i>	<i>interlineatus</i>	32.0	T	N	I	0	0	1	0	0	0
<i>Kaloula</i>	<i>mediolineata</i>	60.0	T	N	I	0	0	0	0	1	0
<i>Kaloula</i>	<i>pulchra</i>	66.0	T	N	I	0	0	1	1	1	0
<i>Kaloula</i>	<i>tabrobanica</i>	50.0	T	N	I	0	0	1	1	1	0
<i>Microhyla</i>	<i>berdmorei</i>	39.0	T	N	I	0	0	0	0	1	0
<i>Microhyla</i>	<i>butleri</i>	24.0	T	N	I	0	0	1	1	1	0
<i>Microhyla</i>	<i>heymonsi</i>	26.0	T	N	I	0	0	0	0	1	1
<i>Microhyla</i>	<i>ornata</i>	24.0	T	N	I	1	1	1	1	1	1
<i>Microhyla</i>	<i>pulchra</i>	30.0	T	N	I	0	0	0	1	1	1
<i>Microhyla</i>	<i>rubra</i>	28.0	T	N	I	0	0	0	1	0	0
<i>Microhyla</i>	<i>sp-mini</i>	17.0	T	N	I	0	0	1	0	0	0
<i>Micryletta</i>	<i>inornata</i>	26.0	T	N	I	0	0	0	0	1	0
<i>Ramanella</i>	<i>variegata</i>	36.0	Q	N	I	0	1	0	0	0	0
<i>Uperodon</i>	<i>globulosus</i>	54.0	F	N	I	0	1	0	0	0	0
<i>Uperodon</i>	<i>systema</i>	56.0	F	N	I	0	1	0	0	0	0
<i>Hylarana</i>	<i>erythraea</i>	62.0	Q	N	I	0	0	0	0	1	0
<i>Hylarana</i>	<i>macroductyla</i>	38.0	Q	N	I	0	0	1	0	0	0
<i>Hylarana</i>	<i>taiphensis</i>	35.0	Q	N	I	0	0	0	0	0	1
<i>Hylarana</i>	<i>sp</i>	.	Q	N	I	0	1	0	0	0	0
<i>Pelophylax</i>	<i>lateralis</i>	64.0	T	N	I	0	0	1	0	1	0
<i>Rana</i>	<i>johnsi</i>	53.0	Q	N	I	0	0	0	0	0	1
<i>Indirana</i>	<i>leithii</i>	85.0	Q	N	I	0	1	0	0	0	0
<i>Chiromantis</i>	<i>nongkhorensis</i>	33.0	Ab	N	I	0	0	1	0	1	1
<i>Chiromantis</i>	<i>vittatus</i>	24.0	Ab	N	I	0	0	0	0	1	0
<i>Polypedates</i>	<i>leucomystax</i>	72.0	Ab	N	I	0	0	1	0	1	1
<i>Polypedates</i>	<i>maculatus</i>	72.0	Ab	N	I	0	1	0	0	0	0

Table 2

<i>genus</i>	<i>species</i>	midpoint size	habitat preference	activity time	diet	G	N	CH	SH	SA	CA
<i>Cyclemys</i>	<i>fusca</i>	210.0	S	D	O	0	0	0	1	0	0
<i>Cyclemys</i>	<i>oldhamii</i>	210.0	S	D	O	0	0	0	0	1	0
<i>Melanochelys</i>	<i>trijuga</i>	300.0	S	D	H	0	1	0	1	0	0
<i>Pangshura</i>	<i>tentoria</i>	220.0	Aq	D	H	0	1	0	0	0	0
<i>Geochelone</i>	<i>elegans</i>	260.0	T	D	H	1	1	0	0	0	0
<i>Geochelone</i>	<i>platynota</i>	198.0	T	D	H	0	0	0	1	0	0
<i>Indotestudo</i>	<i>elongata</i>	260.0	T	D	H	0	0	1	1	1	0
<i>Amyda</i>	<i>cartilaginea</i>	500.0	Aq	D	O	0	0	1	0	0	0
<i>Lissemys</i>	<i>punctata</i>	220.0	Aq	D	O	1	1	0	0	0	0
<i>Lissemys</i>	<i>scutata</i>	205.0	Aq	D	O	0	0	1	1	0	0

Table 3

<i>genus</i>	<i>species</i>	midpoint size	habitat preference	activity time	diet	G	N	CH	SH	SA	CA
<i>Bronchocoela</i>	<i>smaragdina</i>	104.0	Ab	D	I	0	0	0	0	0	1
<i>Calotes</i>	<i>htunwini</i>	70.0	Ab	D	I	0	0	1	1	0	0
<i>Calotes</i>	<i>irawadi</i>	77.0	Ab	D	I	0	0	1	1	0	0
<i>Calotes</i>	<i>mystaceus</i>	108.0	Ab	D	I	0	0	1	1	1	1
<i>Calotes</i>	<i>rouxii</i>	54.0	Ab	D	I	0	1	0	0	0	0
<i>Calotes</i>	" <i>versicolor</i> "	93.0	Ab	D	I	1	1	0	0	1	1
<i>Leiolepis</i>	<i>belliana</i>	124.0	T	D	H	0	0	1	1	0	0
<i>Leiolepis</i>	<i>reevesii</i>	117.0	T	D	H	0	0	0	0	1	0
<i>Physignathus</i>	<i>cocincinus</i>	143.0	Ab	D	I	0	0	0	0	1	0
<i>Psammophilus</i>	<i>blanfordanus</i>	100.0	T	D	I	0	1	0	0	0	0
<i>Psammophilus</i>	<i>dorsalis</i>	136.0	T	D	I	0	1	0	0	0	0
<i>Sitana</i>	<i>ponticerana</i>	70.0	Ab	D	I	1	1	0	0	0	0
<i>Chamaeleo</i>	<i>zeylanicus</i>	100.0	Ab	D	I	1	1	0	0	0	0
<i>Cnemaspis</i>	<i>sp</i>	40.0	T	N	I	0	1	0	0	0	0
<i>Cyrtodactylus</i>	<i>sp</i>	60.0	T	N	I	0	0	0	1	0	0
<i>Dixonius</i>	<i>siamensis</i>	36.0	Ab	N	I	0	0	0	0	1	0
<i>Geckoella</i>	<i>collegalensis</i>	46.0	Ab	N	I	1	0	0	0	0	0
<i>Gehyra</i>	<i>lacerata</i>	55.0	Ab	N	I	0	0	0	0	1	0
<i>Gehyra</i>	<i>mutilata</i>	45.0	Ab	N	I	0	0	0	0	1	1
<i>Gekko</i>	<i>gecko</i>	135.0	Ab	N	I & V	0	0	1	1	1	1
<i>Hemidactylus</i>	<i>aquilonius</i>	48.0	T	N	I	0	0	1	0	0	0
<i>Hemidactylus</i>	<i>brookii</i>	54.0	Ab	N	I	1	1	0	0	0	0
<i>Hemidactylus</i>	<i>flaviviridis</i>	67.0	Ab	N	I	1	1	0	0	0	0
<i>Hemidactylus</i>	<i>frenatus</i>	46.0	Ab	N	I	0	1	1	1	0	0
<i>Hemidactylus</i>	<i>giganteus</i>	112.0	Ab	N	I	0	1	0	0	0	0
<i>Hemidactylus</i>	<i>karenorum</i>	50.0	Ab	N	I	0	0	0	1	0	0
<i>Hemidactylus</i>	<i>leschenaultii</i>	58.0	Ab	N	I	0	1	0	0	0	0
<i>Hemidactylus</i>	<i>platyurus</i>	54.0	Ab	N	I	0	0	0	0	1	1
<i>Hemidactylus</i>	<i>reticulatus</i>	40.0	Ab	N	I	0	1	0	0	0	0
<i>Hemidactylus</i>	<i>thayene</i>	38.0	T	N	I	0	0	0	1	0	0
<i>Hemidactylus</i>	<i>triedrus</i>	72.0	Ab	N	I	1	1	0	0	0	0
<i>Ophisops</i>	<i>jerdoni</i>	38.0	T	D	I	1	1	0	0	0	0
<i>Ophisops</i>	<i>leschenaultii</i>	50.0	T	D	I	0	1	0	0	0	0
<i>Ophisops</i>	<i>minor</i>	38.0	T	D	I	0	1	0	0	0	0
<i>Takydromus</i>	<i>sexlineatus</i>	51.0	Ab	D	I	0	0	0	0	1	0
<i>Eutropis</i>	<i>carinata</i>	125.0	T	D	I	1	1	0	0	0	0
<i>Eutropis</i>	<i>dissimilis</i>	85.0	T	D	I	0	0	1	0	0	0
<i>Eutropis</i>	<i>longicaudata</i>	115.0	T	D	I	0	0	0	0	1	0
<i>Eutropis</i>	<i>macularia</i>	58.0	T	D	I	1	1	0	0	1	1
<i>Eutropis</i>	<i>multifasciata</i>	103.0	T	D	I	0	0	0	1	1	1
<i>Eutropis</i>	<i>novemcarinata</i>	78.0	T	D	I	0	0	1	1	0	0
<i>Eutropis</i>	<i>quadricarinata</i>	50.0	T	D	I	0	0	1	0	0	0
<i>Lygosoma</i>	<i>albopunctata</i>	52.0	T	D	I	1	0	0	0	0	0
<i>Lygosoma</i>	<i>bowringii</i>	53.0	T	D	I	0	0	0	0	1	0
<i>Lygosoma</i>	<i>guentheri</i>	110.0	T	D	I	1	1	0	0	0	0
<i>Lygosoma</i>	<i>lineolatum</i>	50.0	T	D	I	0	0	1	1	0	0
<i>Lygosoma</i>	<i>punctata</i>	86.0	T	D	I	1	1	0	0	0	0

Table 4

<i>genus</i>	<i>species</i>	midpoint size	habitat preference	activity time	diet	G	N	CH	SH	SA	CA
<i>Lygosoma</i>	<i>quadripes</i>	80.0	T	D	I	0	0	0	0	1	1
<i>Scincella</i>	<i>reevesi</i>	48.0	T	D	I	0	0	0	1	0	0
<i>Sphenomorphus</i>	<i>indicus</i>	66.0	T	D	I	0	0	1	0	0	0
<i>Sphenomorphus</i>	<i>maculatus</i>	56.0	T	D	I	0	0	1	1	1	0
<i>Varanus</i>	<i>bengalensis</i>	480.0	T	D	I & V	1	1	1	1	1	0

Table 4

genus	species	midpoint size	habitat preference	activity time	diet	G	N	CH	SH	SA	CA
<i>Eryx</i>	<i>conica</i>	460.0	F	N	V	0	1	0	0	0	0
<i>Eryx</i>	<i>johnii</i>	880.0	F	N	V	0	1	0	0	0	0
<i>Ahaetulla</i>	<i>nasuta</i>	1290.0	Ab	D	V	1	1	1	1	1	0
<i>Ahaetulla</i>	<i>prasina</i>	528.0	Ab	D	V	0	0	0	0	1	0
<i>Ahaetulla</i>	<i>pulverulenta</i>	1200.0	Ab	D	V	1	0	0	0	0	0
<i>Argyrogena</i>	<i>fasciolata</i>	940.0	T	D	M	1	1	0	0	0	0
<i>Boiga</i>	<i>cyanea</i>	1240.0	Ab	N	V	0	0	0	0	1	0
<i>Boiga</i>	<i>forsteni</i>	1400.0	Ab	N	V	0	1	0	0	0	0
<i>Boiga</i>	<i>multomaculata</i>	800.0	Ab	N	R	0	0	1	1	1	0
<i>Boiga</i>	<i>ochracea</i>	720.0	Ab	N	V	0	0	1	0	0	0
<i>Boiga</i>	<i>ocellata</i>	1040.0	Ab	N	B	0	0	1	0	0	0
<i>Boiga</i>	<i>trigonata</i>	900.0	Ab	N	V	1	1	0	0	0	0
<i>Chrysopelea</i>	<i>ornata</i>	880.0	Ab	D	V	1	0	1	1	1	0
<i>Coelognathus</i>	<i>flavolineatus</i>	1440.0	T	N	En	0	0	0	0	1	0
<i>Coelognathus</i>	<i>helenus</i>	1300.0	T	D	En	0	1	0	0	0	0
<i>Coelognathus</i>	<i>radiatus</i>	1300.0	T	D	En	0	0	1	1	1	0
<i>Dendrelaphis</i>	<i>pictus</i>	800.0	Ab	D	A&R	0	0	0	0	1	0
<i>Dendrelaphis</i>	<i>subocularis</i>	500.0	Ab	D	A&R	0	0	1	0	1	0
<i>Dendrelaphis</i>	<i>tristis</i>	990.0	Ab	D	A&R	0	1	0	0	0	0
<i>Dryocalamus</i>	<i>davisoni</i>	730.0	Ab	N	R	0	0	0	0	1	0
<i>Gonyosoma</i>	<i>oxycephalum</i>	1400.0	Ab	N	En	0	0	0	0	1	0
<i>Liopeltis</i>	<i>calamaria</i>	330.0	T	D	R	0	1	0	0	0	0
<i>Liopeltis</i>	<i>stoliczkae</i>	460.0	T	D	R	0	0	0	0	0	1
<i>Lycodon</i>	<i>aulicus</i>	460.0	T	N	R	0	1	1	1	1	0
<i>Lycodon</i>	<i>laoensis</i>	420.0	T	N	R	0	0	0	0	1	0
<i>Lycodon</i>	<i>striatus</i>	420.0	T	N	R	1	1	0	0	0	0
<i>Lycodon</i>	<i>travancoricus</i>	580.0	T	N	R	0	1	0	0	0	0
<i>Oligodon</i>	<i>arnensis</i>	430.0	T	N	R	1	1	0	0	0	0
<i>Oligodon</i>	<i>cinereus</i>	620.0	T	N	R	0	0	0	0	1	1
<i>Oligodon</i>	<i>planiceps</i>	200.0	T	N	R	0	0	0	1	0	0
<i>Oligodon</i>	<i>quadrilineatus</i>	550.0	T	N	R	0	0	0	0	1	0
<i>Oligodon</i>	<i>splendidus</i>	480.0	T	N	R	0	0	1	1	0	0
<i>Oligodon</i>	<i>taeniatus</i>	390.0	T	N	R	0	0	0	0	1	0
<i>Oligodon</i>	<i>taeniolatus</i>	430.0	T	N	R	1	1	0	0	0	0
<i>Oligodon</i>	<i>theobaldi</i>	350.0	T	N	R	0	0	1	1	0	0
<i>Oligodon</i>	<i>travancoricus</i>	400.0	T	N	R	0	1	0	0	0	0
<i>Ptyas</i>	<i>korros</i>	950.0	T	D	V	0	0	0	0	1	1
<i>Ptyas</i>	<i>mucosus</i>	1445.0	T	D	V	1	1	1	1	1	0
<i>Sibynophis</i>	<i>collaris</i>	700.0	T	D	R	0	0	1	0	1	0
<i>Sibynophis</i>	<i>subpunctatus</i>	250.0	T	D	R	1	1	0	0	0	0
<i>Amphiesma</i>	<i>stolatum</i>	400.0	T	D	A	0	1	1	1	1	0
<i>Atretium</i>	<i>schistosum</i>	405.0	Aq	D	F&A	0	1	0	0	0	0
<i>Macropisthodon</i>	<i>plumbicolor</i>	470.0	T	N	A	0	1	0	0	0	0
<i>Rhabdophis</i>	<i>chrysargos</i>	500.0	T	N	V	0	0	0	0	1	0
<i>Rhabdophis</i>	<i>nigrocinctus</i>	480.0	T	N	A	0	0	0	0	1	0
<i>Rhabdophis</i>	<i>subminiatus</i>	470.0	T	N	A	0	0	1	0	1	1
<i>Xenochrophis</i>	<i>flavipunctatus</i>	530.0	Aq	N	F&A	0	0	0	0	1	0
<i>Xenochrophis</i>	<i>piscator</i>	660.0	Aq	N	F&A	1	1	0	1	0	0

Table 5

<i>genus</i>	<i>species</i>	midpoint size	habitat preference	activity time	diet	G	N	CH	SH	SA	CA
<i>Cylindrophis</i>	<i>ruffus</i>	700.0	F	N	I&R	0	0	1	0	0	0
<i>Bungarus</i>	<i>caeruleus</i>	900.0	T	N	Ec	0	1	0	0	0	0
<i>Bungarus</i>	<i>fasciatus</i>	1200.0	T	N	Ec	0	0	1	0	1	1
<i>Calliophis</i>	<i>maculiceps</i>	440.0	F	N	R	0	0	0	0	1	0
<i>Calliophis</i>	<i>melanurus</i>	320.0	F	N	R	1	0	0	0	0	0
<i>Naja</i>	<i>naja</i>	1250.0	T	D	V	1	1	0	0	0	0
<i>Naja</i>	<i>kaouthia</i>	1100.0	T	D	V	0	0	0	0	1	0
<i>Naja</i>	<i>mandalayensis</i>	950.0	T	D	V	0	0	1	0	0	0
<i>Psammophis</i>	<i>condanarus</i>	900.0	T	D	R	0	0	0	1	0	0
<i>Psammophis</i>	<i>leithii</i>	760.0	T	D	R	1	0	0	1	0	0
<i>Enhydris</i>	<i>enhydris</i>	425.0	Aq	N	F&A	0	1	0	0	0	0
<i>Enhydris</i>	<i>plumbea</i>	650.0	Aq	N	F&A	0	0	0	0	1	1
<i>Homalopsis</i>	<i>nigroventralis</i>	900.0	Aq	N	F&A	0	0	0	0	0	1
<i>Pareas</i>	<i>carinatus</i>	510.0	Ab	N	I	0	0	0	0	0	1
<i>Pareas</i>	<i>margaritophorus</i>	400.0	T	N	I	0	0	0	0	1	0
<i>Python</i>	<i>molurus</i>	2000.0	T	N	En	1	1	1	0	0	0
<i>Python</i>	<i>reticulatus</i>	3000.0	T	N	En	0	0	0	0	1	0
<i>Gryptyphlops</i>	<i>acutus</i>	500.0	F	N	I	0	1	0	0	0	0
<i>Ramphotyphlops</i>	<i>braminus</i>	125.0	F	N	I	1	1	1	0	1	0
<i>Calloselasma</i>	<i>rhodostoma</i>	610.0	T	N	M	0	0	0	0	1	1
<i>Crypteltropis</i>	<i>albolabris</i>	615.0	Ab	N	V	0	0	1	0	1	0
<i>Daboia</i>	<i>russelii</i>	950.0	T	N	M	0	1	0	0	0	0
<i>Daboia</i>	<i>siamensis</i>	825.0	T	N	M	0	0	1	1	0	0
<i>Echis</i>	<i>carinatus</i>	560.0	T	N	V	1	1	0	0	0	0
<i>Trimeresurus</i>	<i>gramineus</i>	425.0	Ab	N	V	0	1	0	0	0	0
<i>Viridovipera</i>	<i>vogeli</i>	650.0	Ab	N	V	0	0	0	0	1	0
<i>Xenopeltis</i>	<i>unicolor</i>	780.0	F	N	V	0	0	1	0	1	0

Table 5