HISSS (Herpetological Investigations: Systematic Serpentes Sourcebook)

Van Wallach

DeepScience

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Van Wallach

Independent Researcher, 4 Potter Park, Cambridge, MA 02138, USA
Email: serpentes1@comcast.net

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Preface

This database is intended to be a resource to aid in the identification of snakes from around the world. Although there are regional guides to snakes for most countries, very few exist for larger geographical regions (i.e. Europe, West Africa, East Africa, South Africa, Central America) and none cover the entire planet except superficially. The most comprehensive snake book is by O'Shea (2018) but only deals with 600 of the nearly 4300 currently recognized species and does not provide an identification key. There is a dearth of basic scale counts in the literature. Even among field guides, only a small proportion of them provide morphological data for the included species, the exceptions being publications that provide scale counts in addition to identification keys such as Stejneger (1907), Wall (1921), Taylor (1922), Pope (1935), Bourret (1936), Smith (1943), Silva (1980), Pérez-Santos & Moreno (1988, 1990), Zhao et al. (1998), Savage (2002), Carreira et al. (2005), Lang & Vogel (2005), Zhao (2006), Lemos-Espinal & Smith (2007a-b), Dixon & Lemos-Espinal (2010), Lemos-Espinal & Dixon (2010, 2016), Gaulke (2011), Lang (2011, 2013, 2017), McCranie (2011), Cox et al. (2013), Starace (2013), Cogger (2014), Stuebing et al. (2014), Pereira-Filho et al. (2017), Lemos-Espinal et al. (2018, 2019), Chippaux & Jackson (2019), Charlton (2020), Matsui & Mori (2021), Solórzano (2022), David et al. (2023), Spawls et al. (2023), Trape (2023), and Eipper & Eipper (2024).

The main source for identification of snake species by amateurs, hobbyists, and professional herpetologists alike are the dichotomous keys that are produced for most families and genera, usually updated with every new revision. However, there are numerous snake genera for which morphological data and keys are not available. Since there is no database of systematically important morphological data available, identification keys rely on couplets in which a selection is made based on one or more characters. These keys can lead to erroneous conclusions when the user has characters that are anomalous, misinterpreted, indistinguishable, or even absent. And for a key to lead to an incorrect identification, it only has to mislead or fail in a single couplet. This compilation of morphological data on snakes of the world is based upon 1) my examination of many thousands of specimens, 2) published scientific and lay literature, and 3) unpublished data from colleagues and museum collections.

The most reliable morphological data are those collected from examined specimens and this compilation, based as it is in large part on published records, cannot be expected to

be complete nor fully accurate. However, any errors are my responsibility and it is my hope that other researchers will contact me to point out such errors and to expand (or contract) the ranges of scale counts based on their personal data collection. Scale count ranges for certain taxa, particularly those that have recently been split into one or more new species based upon molecular studies, pose a problem in determining the actual range of values for the original taxon. Sometimes the ranges do not change (as when the ranges of the new taxa fall within those of the older one) but often one extreme of the other, or even both, are reduced as they refer to one of the new taxa. In such cases, when the scale count ranges of the original taxon are very narrow, due to a small sample size of examined material, I conservatively retain the original values until better clarification is possible. I prefer to overestimate the ranges of data rather than underestimate them for purposes of identification.

I plan on continuously updating this sourcebook and any assistance in improving and fine-tuning the data would be most welcome. Much of the data is based upon only a few specimens and larger sample sizes would be greatly beneficial in estimating the entire range for various characters. Anyone contributing data will be recognized in future editions.

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Materials and Methods

Six main resources were scavenged to start this database: Uetz et al. (2024) and Midtgaard (2024) were studied for taxonomy, Meiri (2024) and Oskyrko et al. (2024) were used for maximum length and offspring range data, and Planck (2008) and Myhrvold et al. (2015) were used for longevity records. Literature resources were provided by the Museum of Comparative Zoology's Mayr Library (online searches, stacks of journals and books, Special Collections and Interlibrary Loans, managed by Mary Sears), my personal library, and those of numerous colleagues. Personal examination of specimens included more than 6000 worldwide dissected snakes, visitations to the CAS, CMNH, FMNH, LSUMZ, MCZ, MZUF, SDNHM, UMMZ, and USNM collections, and 425 loans of snakes from the following domestic museums and foreign institutions (acronyms defined in Wallach et al., 2014): AMNH, AMS, ANSP, ASNHC, BKSF, BMNH, BNHC, BNHS, BPBM, BYU, CAS, CIB, CIEZAH, CMN, CMNH, CSIRO, FMNH, FML, FSMNH, HUJ, IB, IFAN, IRSNB, LACM, LIVM, LSUMZ, MCSN, MCZ, MNHN, MHNG, MNW, MPM, MRAC, MRSNT, MSP, MVH, MZUF, MVZ, MZUSP, NMB, NMV, NMW, NMZB, NRM, NTM, NTRC, NUS, NUVC, ODU, PEM, PMNH, PNGNM, PSA, QM, QVM, RMNH, ROM, SAM, SDNHM, SIU, SMF, SMNS, SMNT, SMTD, TAMU, TAU, TCWC, TM, UCM, UF, UIMNH, UKMNH, UG, ULM, UPNG, USNM, UTA, WAM, ZFMK, ZISP, ZMA, ZMB, ZMH, ZMUC, ZMZ, ZSI, and ZSM, in addition to donations from numerous colleagues. I am indebted to the curators and staff of the above institutions for their assistance in providing specimens for examination and/or work space to examine their material.

Measurements were made to the nearest mm. When preserved specimens were rigidly coiled, they were measured by rolling them along a mm tape measure. Ventrals were counted using the Dowling (1951) method. During dissections, offspring values were calculated by the number of eggs/young, developing ova, and enlarged follicles. If there were two or more size ranges to the developing ova/follicles, each size category was considered as the clutch size (i.e., the current season's batch and the next breeding period's batch).

In addition to the genus and species (including subspecies, if any are recognized), the following characters are provided: 1) LOA = minimum and maximum reported lengths in mm, 2) MSR = number of midbody scale rows, 3) C = carination of dorsal scales (S = entirely smooth, K = strongly keeled, k = weakly keeled, a = anal ridges, b = bicarinate,

n = posteriorly notched, q = quadricarinate, s = striated, t = tuberculate, forward slashes [/] separate common conditions when character state is variable and parentheses [()] indicate a rare condition for that character), 4) Ven = minimum and maximum number of reported ventral scutes, 5) CS = cloacal shield (D = divided, E = entire, A = single enlarged shield absent, forward slashes [/] separate common conditions when character state is variable and parentheses [()] indicate a rare condition for that character), 6) SC = minimum and maximum number of reported subcaudal scales, 7) ST = subcaudal type (1 = single, 2 = paired, 3 = combination of both, U = undifferentiated), 8) RTL = relative tail length (as % total length), 9) Elev. = elevation above or below sea level in meters (negative symbol indicates below sea level), 10) RM = reproductive mode (0 = oviparous, 1 = ovoviviparous, forward slashes [/] separate common condition when character state is variable and parentheses [()] indicate a rare condition for the character), and 11) OS = minimum and maximum number of reported offspring (eggs, hatchlings or neonates, forward slashes [/] separate confirmed from unconfirmed reports). For ease of finding species, all taxa are alphabetically arranged firstly according to genus and secondly according to species (as in Wallach et al., 2014).

Results

Results are presented in the database.

Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Acalyptophis	*peronii*	632–990	21–32	K/k	140–222	D(E)	29–49	1	10.0–16.9	–100 to 0	1	1–10
Acanthophis	*antarcticus*	140–1150	21–23	K	110–135	E	35–60	3	12.6–20.7	10–925	1	2–42
Acanthophis	*cryptamydros*	165–700	22–23	K	125–139	E	46–56	3	13.0–18.3	95–395	1	6–27
Acanthophis	*hawkei*	130–1100	21–23	K	110–155	E	35–60	3	13.8–14.3	30–215	1	5–27
Acanthophis	*laevis*	130–1000	19–23	K	108–135	E	35–57	3	12.6–21.0	10–2000	1	5–15
Acanthophis	*lancasteri*	482–620	22–23	K	125–139	E	46–56	3	13.7–17.1	5–415	1	–
Acanthophis	*praelongus*	100–700	17–21	K	110–152	E	35–63	3	17.2–18.2	5–925	1	6–24
Acanthophis	*pyrrhus*	127–870	19–23	K	122–162	E	43–67	3	11.1–19.4	5–895	1	9–14
Acanthophis	*rugosus*	170–950	21–23	K	115–165	E	29–60	3	16.0–20.0	15–1500	1	6–45
Acanthophis	*wellsi*	120–600	17–21	K	119–143	E	41–64	3	11.1–18.8	5–925	1	8–20
Achalinus	*ater*	158–401	21–25	k/Kt	156–170	E	47–70	1	19.0–23.8	450–1800	0	–
Achalinus	*chigirai*	328–450	25–27	k/Kt	159–179	E	72–97	1	30.3–31.7	500	0	8–16
Achalinus	*dabieshanensis*	369–376	23	k/Kt	141–155	E	45–55	1	16.8–22.3	635–1360	0	–
Achalinus	*damingensis*	427	23	k/Kt	162	E	74	1	24.6	1270	0	–
Achalinus	*dehuaensis*	315–688	23	k/Kt	142–154	E	63–81	1	20.6–28.6	455	0	–
Achalinus	*emilyae*	519–951	23	k/Kt	157–161	E	56–63	1	18.3–20.3	320–400	0	–
Achalinus	*formosanus*	553–853	27	k/Kt	158–184	E	61–83	1	15.9–31.7	1000–1990	0	–
Achalinus	*hainanus*	290–310	23	k/Kt	165–168	E	67–69	1	24.8–26.6	750–800	0	–
Achalinus	*huangjietangi*	244–404	23	k/Kt	155–170	E	40–67	1	15.2–23.2	220–450	0	–
Achalinus	*hunanensis*	262–329	23	k/Kt	163–165	E	69–72	1	22.1–22.5	880–1020	0	–
Achalinus	*jinggangensis*	355–460	23	k/Kt	156–164	E	51–64	1	17.3–21.7	940	0	–
Achalinus	*juliani*	303–413	23	k/Kt	163–179	E	77–91	1	22.4–26.8	470–1590	0	–
Achalinus	*meiguensis*	267–555	19–23	k/Kt	146–173	E	39–62	1	14.2–23.8	1200–2520	0	–
Achalinus	*nanshanensis*	399–461	23–25	k/Kt	147–158	E	64–77	1	21.5–24.8	300–1665	0	–
Achalinus	*niger*	252–730	25	k/Kt	165–185	E	48–72	1	15.1–27.5	1000–3000	0	7–21
Achalinus	*ningshanensis*	207–660	22–23	k/Kt	155–177	E	41–65	1	12.1–22.6	735–1895	0	–
Achalinus	*panzhihuaensis*	257	23	k/Kt	160	E	73	1	24.6	1625	0	–
Achalinus	*pingbianensis*	429	23	k/Kt	164–167	E	48–56	1	20.0–24.3	1970	0	–
Achalinus	*quangi*	129–412	23	k/Kt	139–154	E	69–84	1	21.9–30.4	400–850	0	–
Achalinus	*rufescens*	108–419	23–25	k/Kt	131–165	E	54–82	1	17.3–29.1	300–1500	0	4–12
Achalinus	*sheni*	271–416	23	k/Kt	156–174	E	45–62	1	14.9–22.4	350–410	0	–
Achalinus	*spinalis*	100–600	21–25	k/Kt	138–176	E	39–68	1	13.3–31.9	90–2000	0	2–11
Achalinus	*timi*	178	25	k/Kt	170	E	72	1	21.3	1470	0	–
Achalinus	*tranganensis*	448	23	k/Kt	171	E	73+	1	~ 25.4	10	0	–
Achalinus	*vanhoensis*	561	23	k/Kt	176	E	84	1	26.4	1120	0	–
Achalinus	*werneri*	250–600	21–23	k/Kt	140–191	E	67–98	1	22.1–30.3	10	0	3–18
Achalinus	*yangdatongi*	326–517	23	k/Kt	155–171	E	59–82	1	18.0–26.2	1610	0	–
Achalinus	*yunkaiensis*	232–448	23	k/Kt	144–162	E	49–56	1	15.6–20.4	900–1600	0	–

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Achalinus	*zugorum*	458	23	k/Kt	173	E	70	1	22.9	230	0	–
Acrantophis	*dumerili*	390–3000	59–68	S	225–236	E	30–35	2	5.6–8.8	0–1325	1	2–25
Acrantophis	*madagascariensis*	420–3200	61–77	S	221–238	E	34–41	2	7.2–8.7	200–1075	1	1–8
Acrochordus	*arafurae*	345–2100	121–180	K	1512	U	245	U	7.2–15.5	–5 to 370	1	10–32
Acrochordus	*granulatus*	128–1620	48–212	K	1767–2293	U	146–206	U	5.7–13.8	–20 to 315	1	1–12
Acrochordus	*javanicus*	290–2900	120–150	K	566–1165	U	251	U	11.7–20.8	–10 to 270	1	5–72
Acutotyphlops	*banaorum*	125–333	26	S	352–361	U	18–20	U	3.6–4.0	900–1050	0	–
Acutotyphlops	*infralabialis*	115–372	26–28	S	418–526	U	13–24	U	1.0–5.3	15–400	0	–
Acutotyphlops	*kunuaensis*	101–373	30–36	S	360–542	U	10–298	U	1.8–6.7	0–915	0	1–2
Acutotyphlops	*solomonis*	164–487	29–34	S	334–424	U	16–29	U	2.9–7.7	0–50	0	–
Acutotyphlops	*subocularis*	191–394	32–36	S	363–472	U	12–28	U	3.0–6.3	25–1065	0	–
Adelphicos	*daryi*	125–574	15	S	120–133	D	19–22	2	9.1–10.8	1300–2135	0	–
Adelphicos	*ibarrorum*	342–521	15	S	135–138	D	21–26	2	9.3–12.3	2000–2100	0	–
Adelphicos	*latifasciatum*	310–437	15	S	125–142	D	33–51	2	13.1–22.3	1125–1680	0	–
Adelphicos	*newmanorum*	100–395	15	S	130–155	D	41–51	2	18.0–19.7	360–1605	0	6
Adelphicos	*nigrilatum*	100–452	15	S	113–135	D	21–37	2	10.3–18.9	2200–2900	0	–
Adelphicos	*quadrivirgatum*	84–405	15	S	117–155	D	29–59	2	11.0–28.5	60–1900	0	3–6
Adelphicos	*sargii*	90–344	15	S	119–147	D	20–38	2	11.2–15.9	500–1550	0	–
Adelphicos	*veraepacis*	158–461	15	S	120–142	D	24–41	2	10.0–13.4	1200–2200	0	–
Adelphicos	*visoninum*	322–485	15	S	126–148	D	36–49	2	12.8–17.0	5–1600	0	–
Adelphostigma	*miolepis*	440–473	15	S	168–197	D	55–85	2	21.5–26.1	2725	0	–
Adelphostigma	*occipitalis*	181–589	15	S	158–191	D	55–88	2	20.2–37.9	5–2060	0	2
Adelphostigma	*quadriocellatus*	434–550	15	S	178–192	D	72–86	2	25.7–29.0	45	0	–
Adenorhinus	*barbouri*	164–369	19–23	K	115–127	E	15–23	1	6.7–12.0	1700–1980	0	7–10
Aeluroglena	*cucullata*	278–375	21	S	188–223	D	67–80	2	20.0–27.8	150–1400	0	–
Afronatrix	*anoscopus*	190–798	21–27	Ks	134–159	D	56–75	2	23.8–26.0	5–1395	0	–
Afrotyphlops	*angolensis*	148–703	24–36	S	281–578	U	7–14	U	1.3–2.1	10–2075	0	–
Afrotyphlops	*anomalus*	119–540	28	S	365–431	U	9	U	1.4–2.1	600–1735	0	–
Afrotyphlops	*bibronii*	100–484	30–34	S	363–453	U	7–12	U	1.3–2.1	0–2000	0-1	2–14
Afrotyphlops	*blanfordii*	106–355	28–32	S	320–433	U	6–10	U	1.0–2.4	980–2450	0	–
Afrotyphlops	*brevis*	164–765	29–40	S	288–557	U	6–10	U	1.2–2.2	0–2000	0	–
Afrotyphlops	*chiroi*	135–154	24–26	S	325–344	U	10	U	2.6–3.8	500–600	0	–
Afrotyphlops	*congestus*	210–765	24–30	S	310–416	U	6–14	U	1.5–2.6	5–1800	0	–
Afrotyphlops	*elegans*	271–420	18–20	S	315–349	U	8–13	U	1.9–2.6	10–1395	0	–
Afrotyphlops	*fornasinii*	87–195	22–27	S	232–286	U	6–12	U	1.4–2.3	20–100	0	–
Afrotyphlops	*gierrai*	174–480	26–30	S	372–464	U	10–13	U	1.3–1.7	600–1500	0	–
Afrotyphlops	*kaimosae*	208–215	28	S	390–391	U	9	U	1.2–1.9	1670	0	–
Afrotyphlops	*liberiensis*	135–950	24–30	S	339–436	U	8–11	U	1.6–1.9	30–600	0	–

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Afrotyphlops	*lineolatus*	103–640	24–30	S	295–505	U	6–14	U	1.3–2.9	5–2600	0	–
Afrotyphlops	*mucruso*	122–950	30–40	S	307–517	U	6–10	U	0.8–2.1	0–1740	0	15–50
Afrotyphlops	*nanus*	118–125	30–32	S	284–291	U	10–11	U	2.1–2.4	240–295	0	–
Afrotyphlops	*nigrocandidus*	300–573	28–34	S	464–542	U	11–13	U	1.4–2.3	1450–1750	0	–
Afrotyphlops	*nigrolineatus*	207–690	24–28	S	320–368	U	16–29	U	1.7–2.0	500	0	–
Afrotyphlops	*obtusus*	163–380	22–26	S	406–507	U	4–10	U	0.7–1.3	600–1415	0	–
Afrotyphlops	*punctatus*	112–660	28–34	S	342–465	U	6–16	U	1.0–2.3	5–1900	0	–
Afrotyphlops	*rondoensis*	164–410	22–26	S	312–379	U	9–11	U	1.3–2.4	375–825	0	–
Afrotyphlops	*rouxestevae*	525	30	S	558	U	10	U	1.3	20–50	0	–
Afrotyphlops	*schlegelii*	144–900	32–45	S	332–624	U	7–10	U	1.2–2.2	0–1775	0	7–60
Afrotyphlops	*schmidti*	146–605	22–26	S	317–374	U	7–11	U	1.4–2.4	585–1655	0	–
Afrotyphlops	*steinhausi*	236–430	25–28	S	352–430	U	5–10	U	1.1–2.4	0–800	0	–
Afrotyphlops	*tanganicanus*	169–390	21–24	S	352–425	U	8	U	1.4–1.7	25–470	0	–
Afrotyphlops	*usambaricus*	279–605	26–28	S	344–390	U	8–11	U	1.4–2.3	750	0	–
Agkistrodon	*bilineatus*	150–1380	21–25	K	127–144	E	52–71	3	15.3–27.0	70–1670	1	3–20
Agkistrodon	*conanti*	270–1892	23–27	K	131–143	E	41–52	3	13.0–20.0	0–315	1	1–20
Agkistrodon	*contortrix*	150–1346	21–25	K	138–157	E	37–62	3	10.0–24.7	0–1525	1	1–20
Agkistrodon	*howardgloydi*	230–960	23–25	K	128–135	E	50–68	3	17.0–21.0	0–600	1	8–20
Agkistrodon	*laticinctus*	225–1346	21–25	K	138–154	E	40–54	3	11.0–17.0	30–505	1	3–11
Agkistrodon	*piscivorus*	171–1880	23–27	K	127–143	E	39–71	3	10.0–23.9	0–765	1	1–20
Agkistrodon	*russeolus*	300–1050	23–25	K	131–141	E	46–62	3	14.0–20.0	0–250	1	12
Agkistrodon	*taylori*	172–960	21–23	K	127–138	E	40–56	3	13.0–20.0	170–2050	1	3–11
Ahaetulla	*anomala*	522–1571	15	S	170–189	D	142–174	2	32.4–46.8	20–420	1	15
Ahaetulla	*borealis*	1067–1500	15	S	174–181	D	142–157	2	35.2–40.7	65–1300	1	15–18
Ahaetulla	*dispar*	617–788	15	S	136–159	D	103–125	2	27.9–35.2	610–2600	1	4–11
Ahaetulla	*farnsworthi*	630–1021	15	S	167–177	D	126–165	2	38.7–39.8	500–1345	1	–
Ahaetulla	*fasciolata*	1167–1690	15	S	211–240	E(D)	178–197	2	26.2–36.6	10–1000	1	–
Ahaetulla	*flavescens*	678–1335	15	S	194–206	D	155–183	2	32.7–37.3	115–345	1	3–10
Ahaetulla	*fronticincta*	800–980	15	S	168–196	D	115–151	2	27.2–32.3	45–2140	1	7–9
Ahaetulla	*fusca*	800–1310	15	S	174–200	D	129–163	2	28.2–39.4	5–110	1	–
Ahaetulla	*isabellina*	987–1020	15	S	167–183	D	135–181	2	35.8–41.6	90–1475	1	–
Ahaetulla	*laudankia*	490–1315	15	S	191–202	D	153–185	2	32.1–35.4	80–685	1	–
Ahaetulla	*longirostris*	1133–1275	15	S/k	193–207	D	139–163	2	32.9–33.5	135–255		–
Ahaetulla	*malabarica*	1074–1500	15	S	167–183	D	124–155	2	29.4–38.4	650–1400	1	–
Ahaetulla	*mycterizans*	263–1449	15	S	186–195	E(D)	122–168	2	28.3–38.0	0–500	1	8–11
Ahaetulla	*nasuta*	200–2660	15	S	135–207	D	129–180	2	25.6–40.0	0–2500	1	2–23
Ahaetulla	*oxyrhyncha*	1545–2000	15	S	170–189	D	142–174	2	34.6–40.5	610–865	1	
Ahaetulla	*perroteti*	427–596	15	S/k	133–156	D	59–86	2	23.0–31.6	700–2800	1	2–10

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Ahaetulla	*prasina*	240–1970	15	S	176–241	D(E)	139–213	2	26.0–42.6	5–2100	1	1–20
Ahaetulla	*pulverulenta*	435–2450	15	S	176–203	D	151–208	2	27.6–40.9	30–2040	1	3–12
Ahaetulla	*rufusoculara*	729–1085	15	S/k	182–190	E	128–153	2	31.0–35.2	0–10	1	–
Ahaetulla	*sahyadrensis*	608–1765	14–15	S	179–203	D	162–208	2	37.7–40.3	525–1500	1	–
Ahaetulla	*travancorica*	642	15	S	153	D	130	2	37.7	1000–1500	1	–
Aipysurus	*aparefrontalis*	523–1080	17	Stk	139–160	D	18–35	1	8.7–11.6	–65 to 0	1	–
Aipysurus	*duboisii*	471–1480	17–19	Stk	149–188	D	15–35	1	10.7–15.3	–80 to 0	1	2–7
Aipysurus	*eydouxii*	268–950	16–17	S	124–150	D	21–35	1	10.7–21.0	–60 to 50	1	1–12
Aipysurus	*foliosquama*	645–1065	17–21	S	139–156	D	19–30	1	9.6–13.5	–20 to 0	1	2
Aipysurus	*fuscus*	287–960	17–21	S	155–180	D	20–40	1	12.8–16.5	–30 to 10	1	–
Aipysurus	*laevis*	305–1850	19–25	St	135–162	D	22–35	1	10.1–21.2	–135 to 40	1	1–11
Aipysurus	*mosaicus*	260–1100	17	S	140–157	D	25–38	1	13.6–15.7	–50 to 50	1	1–5
Aipysurus	*pooleorum*	943–1140	20–25	S	146–159	D	25–33	1	12.9–14.3	–30 to 0	1	–
Aipysurus	*tenuis*	1020–1300	19	S	185–194	D	33–40	1	8.9–13.3	–40 to 0	1	–
Alluaudina	*bellyi*	240–447	25	K	153–161	E	57–70	1	21.7–23.9	400–650	0	5–6
Alluaudina	*mocquardi*	350–500	25	K	202–205	E	88–91	1	22.2–34.6	5–50	0	–
Alopecion	*guttatum*	336–680	21–25	S	186–230	E	46–72	2	14.5–22.2	5–2350	0	3–6
Alsophis	*antiguae*	793–914	19–21	S	184–201	D	95–126	2	27.5–33.7	0–30	0	5–11
Alsophis	*antillensis*	1290–1470	19–23	S	184–220	D	94–144	2	23.1–32.6	25–1400	0	5
Alsophis	*danforthi*	940	19	S	207	D	141	2	35.5	10–20	0	–
Alsophis	*manselli*	510–974	19–21	S	198–208	D	115–134	2	26.3–40.0	25–1235	0	5
Alsophis	*rijgersmaei*	537–1035	21	S	197–208	D	93–122	2	21.7–32.2	15–255	0	–
Alsophis	*rufiventris*	946–1500	21–23	S	204–220	D	94–122	2	18.0–30.1	40–700	0	–
Alsophis	*sanctorum*	702–1067	19	S	195–206	D	128–139	2	26.5–34.8	0–260	0	–
Alsophis	*sibonius*	622–1259	19	S	191–201	D	112–122	2	27.8–33.2	45–1425	0	–
Amastridium	*sapperi*	208–724	17	Sk	144–170	D	77–90	2	20.0–33.5	100–1600	0	–
Amastridium	*veliferum*	206–724	17	Sk	111–134	D	68–86	2	24.4–33.8	20–1200	0	–
Amblyodipsas	*dimidiata*	300–515	17	S	192–219	D	19–27	2	6.0–8.6	600–1000	0	–
Amblyodipsas	*katangensis*	203–405	15	S	165–207	D	15–27	2	5.2–10.0	40–650	0	2–3
Amblyodipsas	*lineatus*	447–720	17	S	201–248	D	25–37	2	7.1–9.9	50–460	0	3–4
Amblyodipsas	*microphthalma*	250–450	15	S	120–163	D	18–31	2	8.0–12.5	5–450	0	–
Amblyodipsas	*polylepis*	293–1120	15–21	S	154–215	D	15–31	2	5.1–13.2	55–1455	0	3–7
Amblyodipsas	*rodhaini*	305–439	15	S	199–219	D	22–29	2	6.2–9.6	590–1125	0	–
Amblyodipsas	*teitana*	300–434	17	S	180–202	D	16–20	2	5.5–6.8	1150	0	–
Amblyodipsas	*unicolor*	117–1140	17	S	161–214	D	17–41	2	3.6–17.9	15–1500	0	7
Amblyodipsas	*ventrimaculata*	145–480	15	S	172–205	D	17–27	2	5.9–10.7	950–1435	0	2–6
Amerotyphlops	*amoipira*	73–297	18–20	S	203–242	U	7–12	U	1.4–3.4	425–555	0	–
Amerotyphlops	*arenensis*	191–250	18	S	204–225	U	8–13	U	3.7–6.8	600	0	7–8

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Amerotyphlops	*brongersmianus*	84–383	20	S	195–287	U	8–14	U	1.8–4.2	0–1300	0	4–11
Amerotyphlops	*caetanoi*	176	18	S	212	U	9	U	2.5	495	0	–
Amerotyphlops	*costaricensis*	177–385	20	S	390–417	U	7–9	U	1.2–2.4	150–1600	0	–
Amerotyphlops	*illusorium*	207–229	20	S	221–230	U	10–12	U	2.6–3.0	30–1500	0	–
Amerotyphlops	*lehneri*	115–200	18–20	S	289–337	U	7–14	U	0.8–2.0	30–500	0	–
Amerotyphlops	*martis*	130–170	20	S	208–217	U	10–12	U	3.9–4.0	5	0	–
Amerotyphlops	*microstomus*	144–366	18	S	478–566	U	5–10	U	0.4–1.4	10–200	0	–
Amerotyphlops	*minuisquamus*	152–361	16–18	S	190–253	U	6–11	U	1.9–3.2	0–250	0	–
Amerotyphlops	*montanum*	216	20	S	220	U	11	U	2.5	235	0	–
Amerotyphlops	*paucisquamus*	133–198	18	S	162–209	U	8–11	U	2.6–3.8	10	0	3–4
Amerotyphlops	*reticulatus*	38–522	20	S	213–301	U	7–15	U	1.5–4.3	0–750	0	10
Amerotyphlops	*stadelmani*	112–310	18	S	341–369	U	7–12	U	1.0–2.4	320–1370	0	–
Amerotyphlops	*tasymicris*	181–196	20	S	408–429	U	5–8	U	1.3–1.4	15–1500	0	–
Amerotyphlops	*tenuis*	110–342	18	S	347–429	U	7–14	U	1.1–2.4	0–1520	0	–
Amerotyphlops	*trinitatus*	158–240	20	S	387–389	U	7–10	U	1.2–1.3	10–300	0	–
Amerotyphlops	*tycherus*	371–386	22	S	395	U	6–11	U	1.5	1400–1550	0	–
Amerotyphlops	*yonenagae*	96–168	18	S	250–277	U	9–10	U	2.0–2.4	415–835	0	–
Amnesteophis	*melanauchen*	375	15	Ks	145	D	60	2	25.3	30	0	–
Amnisiophis	*amoenus*	337–992	17	S	137–143	D	92–94	2	30.4–34.1	70–1515	0	–
Amphiesma	*monticola*	289–599	19	K	132–145	D(E)	78–92	2	23.5–31.6	500–2100	0	5
Amphiesma	*stolatum*	90–800	17–19	K	117–162	D	46–92	2	14.8–29.0	20–2000	0	1–16
Amphiesmoides	*ornaticeps*	800–932	19	K	157–168	D	114–132	2	23.1–37.9	150–720	0	–
Amplorhinus	*multimaculatus*	120–650	17	Sa	135–170	E	34–92	3	21.3–35.7	0–2590	1	4–13
Anguiculus	*dicaprioi*	378–572	15	S	176–192	D	57–66	2	18.5–25.5	340–2155	0	–
Anguiculus	*rappii*	185–431	15	S	179–189	D	59–75	2	18.7–27.0	2135–2970	0	–
Anilios	*affinis*	110–279	18	S	278–503	U	10–19	U	1.2–3.3	60–235	0	3
Anilios	*ammodytes*	97–352	20	S	397–506	U	8–18	U	1.2–5.1	0–800	0	–
Anilios	*aspina*	232–281	18	S	193–438	U	10–16	U	1.1–2.3	280	0	–
Anilios	*australis*	60–500	22	S	296–401	U	10–20	U	1.6–5.2	0–480	0	2–11
Anilios	*batillus*	320	24	S	557	U	21	U	2.2	145	0	–
Anilios	*bicolor*	185–500	22	S	300–380	U	12–14	U	2.0–5.0	0–635	0	–
Anilios	*bituberculatus*	111–460	20–22	S	425–589	U	11–27	U	1.2–3.3	0–920	0	2–9
Anilios	*broomi*	173–260	20	S	445–510	U	10–16	U	1.3–2.5	30–615	0	–
Anilios	*centralis*	165–320	20	S	425–514	U	12–20	U	1.5–3.1	425–800	0	–
Anilios	*chamodracaena*	114–210	18	S	480–537	U	13–16	U	1.0–3.0	0–120	0	–
Anilios	*diversus*	97–360	20	S	397–475	U	8–18	U	1.4–5.1	0–285	0	–
Anilios	*endoterus*	109–400	22	S	415–463	U	9–18	U	1.2–2.9	0–870	0	–
Anilios	*erycinus*	230–350	20	S	300–349	U	13–23	U	2.7–7.7	0–165	0	–

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Anilios	*fossor*	245	20	S	514	U	11	U	2.0	500	0	–
Anilios	*ganei*	237–340	24	S	443–460	U	12–19	U	1.6–3.0	200–715	0	–
Anilios	*grypus*	124–530	18	S	523–713	U	11–36	U	1.1–4.4	5–480	0	3
Anilios	*guentheri*	120–400	18	S	535–620	U	9–15	U	1.1–2.7	0–450	0	2–4
Anilios	*hamatus*	88–430	22	S	348–408	U	11–22	U	1.7–4.1	0–440	0	2–9
Anilios	*howi*	210–228	18	S	434–543	U	10–16	U	1.6–2.9	35–230	0	–
Anilios	*insperatus*	97	16	S	442	U	19	U	2.8	60	0	–
Anilios	*kimberleyensis*	220–296	22	S	425–524	U	10–20	U	1.7–2.2	0–455	0	–
Anilios	*leptosoma*	125–400	16–18	S	583–798	U	13–30	U	1.2–4.0	0–275	0	–
Anilios	*leucoproctus*	170–250	20	S	377–426	U	14–17	U	1.9–2.4	20–240	0	–
Anilios	*ligatus*	98–500	24	S	313–452	U	11–17	U	2.7–5.5	0–340	0	2–13
Anilios	*longissimus*	268–278	16	S	747–781	U	15	U	0.9	0	0	–
Anilios	*margaretae*	306	18	S	571	U	12	U	1.1	450–500	0	–
Anilios	*micromma*	205	18	S	493	U	15	U	2.4	280	0	–
Anilios	*minimus*	110–215	16	S	398–468	U	9–17	U	1.5–1.9	25–630	0	–
Anilios	*nema*	120–280	16	S	529–603	U	9–14	U	2.1–2.3	0–10	0	–
Anilios	*nigrescens*	103–750	22	S	396–470	U	11–20	U	2.0–6.4	0–1410	0	5–20
Anilios	*nigricauda*	120–315	18	S	479–555	U	8–17	U	1.0–1.1	0–210	0	–
Anilios	*nigroterminatus*	245–320	18	S	600–647	U	17–29	U	1.3–4.1	0–10	0	–
Anilios	*obtusifrons*	201–225	18	S	596–620	U	15–30	U	2.1–4.4	0–145	0	–
Anilios	*pilbarensis*	118–380	22	S	363–440	U	15–22	U	2.4–4.0	0–685	0	–
Anilios	*pinguis*	131–550	20	S	289–398	U	10–19	U	2.1–5.7	0–420	0	1–5
Anilios	*proximus*	194–750	20	S	321–378	U	10–23	U	1.4–4.1	0–1010	0	–
Anilios	*robertsi*	290	22	S	568	U	12	U	1.6	0	0	–
Anilios	*silvia*	72–210	20	S	293–334	U	14–21	U	2.0–5.3	0–160	0	–
Anilios	*splendidus*	512	20	S	377	U	13	U	2.6	10	0	–
Anilios	*systenos*	201–268	18	S	615–655	U	17–31	U	1.8–3.8	15–340	0	–
Anilios	*torresianus*	110–502	22	S	345–407	U	10–23	U	1.9–6.7	15–790	0	2–7
Anilios	*tovelli*	72–122	20	S	256–265	U	10–16	U	2.6–3.6	0–140	0	–
Anilios	*troglodytes*	400–402	22	S	601–655	U	12–14	U	1.3–1.8	10–425	0	–
Anilios	*unguirostris*	246–700	24	S	279–515	U	10–21	U	1.2–3.9	0–700	0	–
Anilios	*vagurima*	328	22	S	557	U	14	U	1.3	450	0	–
Anilios	*waitii*	127–620	20	S	548–693	U	13–26	U	1.0–3.1	245–1040	0	–
Anilios	*wiedii*	153–322	20	S	381–469	U	9–20	U	1.6–4.0	0–1005	0	1–8
Anilios	*yampiensis*	128	18	S	491	U	11	U	1.8	0	0	–
Anilios	*yirrikalae*	182–220	24	S	447–450	U	13	U	1.7	0	0	–
Anilios	*zonula*	157–187	18	S	446–482	U	11–15	U	2.0–2.5	25–115	0	–
Anilius	*phelpsorum*	500–879	21	S	208–224	E	12–14	1	4.0–4.3	50–700	1	–

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Anilius	*scytale*	70–1184	19–21	S	225–266	E	9–15	1	2.4–6.2	30–700	1	2–37
Anomalepis	*aspinosus*	82–160	24–26	S	320–343	U	7–10	U	1.3–2.0	500–1000	0	10
Anomalepis	*colombia*	170–193	28–30	S	363–410	U	8–10	U	1.4–1.9	600–1700	0	–
Anomalepis	*flavapices*	140–153	26	S	308–317	U	9–10	U	2.1–2.4	10–50	0	–
Anomalepis	*mexicanus*	80–186	20–26	S	242–299	U	6–12	U	1.3–2.8	25–1030	0	7–13
Anomochilus	*leonardi*	227–390	17–19	S	214–252	D	6–7	2(3)	2.4–2.9	50–1305	0	4
Anomochilus	*monticola*	475–521	19	S	258–261	D	7–8	2(3)	2.3–2.5	1450–1515	0	–
Anomochilus	*weberi*	230–320	19	S	242–248	D	6–8	2(3)	2.8–4.5	120–1000	0	4–10
Anoplohydrus	*aemulans*	430	19	S	159	D	34	2	13.0	5	0	–
Antaioserpens	*albiceps*	160–439	15	S	131–165	D	15–25	2	6.7–11.1	5–785	0	3–5
Antaioserpens	*warro*	241–451	15	S	129–150	D	14–23	2	6.1–12.0	15–500	0	1–5
Antaresia	*childreni*	211–1122	36–49	S	251–300	E	30–57	2	3.3–11.1	10–655	0	3–24
Antaresia	*maculosa*	234–1500	35–44	S	245–290	E	37–48	2	3.6–12.5	5–700	0	2–21
Antaresia	*papuensis*	525–1175	39–45	S	253–284	E	40–48	2	8.6–8.8	25–85	0	9
Antaresia	*perthensis*	170–800	31–35	S	202–255	E	30–45	2	7.9–11.5	30–1040	0	2–19
Antaresia	*stimsoni*	240–1400	35–50	S	243–306	E	30–64	2	8.8–11.5	5–805	0	6–19
Antillophis	*parvifrons*	192–730	19	S	142–169	D	101–141	2	33.3–42.7	10–2500	0	2–15
Antillotyphlops	*annae*	110	22	S	400–405	U	14	U	1.6	5	0	–
Antillotyphlops	*catapontus*	240–265	18–20	S	362–409	U	12	U	2.5–2.8	0–245	0	–
Antillotyphlops	*dominicanus*	170–389	22–24	S	390–499	U	11–13	U	1.5–2.6	20–150	0	–
Antillotyphlops	*geotomus*	180–221	22	S	329–367	U	12–13	U	2.2–3.3	0–80	0	–
Antillotyphlops	*granti*	85–210	16–18	S	370–421	U	9–12	U	1.8–2.3	0–100	0	–
Antillotyphlops	*guadeloupensis*	162–385	24	S	393–430	U	–	U	2.2	50–75	0	–
Antillotyphlops	*hypomethes*	186–270	20–22	S	363–407	U	10–13	U	2.1–2.9	0–450	0	–
Antillotyphlops	*monastus*	90–258	20–22	S	329–394	U	12–13	U	2.3–3.4	0–400	0	–
Antillotyphlops	*monensis*	96–207	18–20	S	299–345	U	7–9	U	1.5–2.6	0–80	0	–
Antillotyphlops	*naugus*	239–243	20	S	345–390	U	12–14	U	2.6–3.3	0–420	0	–
Antillotyphlops	*platycephalus*	90–337	20–22	S	350–417	U	11–15	U	2.6–2.7	0–650	0	–
Antillotyphlops	*richardi*	90–342	20–22	S	300–369	U	12–15	U	2.0–3.3	0–475	0	–
Aparallactus	*capensis*	90–410	15	S	126–191	E	29–63	1	12.5–25.0	10–2300	0	2–6
Aparallactus	*guentheri*	126–470	15	S	150–173	E	49–60	1	13.5–23.8	20–2140	0	2–4
Aparallactus	*jacksonii*	102–302	15	S	134–166	E	33–52	1	13.1–20.0	320–2200	1	2–3
Aparallactus	*lunulatus*	80–520	15	S	140–177	E	41–77	1	10.6–28.0	5–2400	0	2–7
Aparallactus	*moeruensis*	85–395	15	S	155–182	E	57–67	1	20.3–22.9	700–1000	0	2–6
Aparallactus	*nigriceps*	150–300	15	S	108–123	E	20–35	1	10.5–21.8	10–150	0	2–4
Aparallactus	*turneri*	142–196	15	S	120–139	E	31–42	1	15.8–24.6	0–575	0	–
Aparallactus	*werneri*	100–390	15	S	139–163	E	32–45	1	11.7–18.6	0–1760	0	2–5
Aplopeltura	*boa*	207–850	13	S	148–191	E	88–131	1	16.4–35.0	40–1500	0	4–8

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Apographon	*orestes*	515–664	17	S	133–162	D	31–47	2	11.0–13.0	1500–3265	1	–
Apostolepis	*adhara*	258–293	15	S	238–239	D	36–37	2	8.2–12.0	120	0	–
Apostolepis	*albicollaris*	174–513	15	S	196–251	D	24–33	2	8.0–11.1	30–1170	0	3
Apostolepis	*ambinigra*	346–634	15	S	219–244	D	21–33	2	6.4–9.8	85–530	0	–
Apostolepis	*ammodites*	182–669	15	S	221–252	D	26–36	2	7.0–13.0	195–860	0	3
Apostolepis	*arenaria*	147–323	15	S	163–181	D	23–31	2	9.2–12.3	485	0	–
Apostolepis	*assimilis*	150–835	15	S	225–270	D	24–39	2	6.6–10.1	30–880	0	4–6
Apostolepis	*barrioi*	196–587	15	S	222–256	D	23–35	2	7.7–9.5	100–550	0	–
Apostolepis	*borellii*	197	15	S	208	D	32	2	16.2	200–1000	0	–
Apostolepis	*breviceps*	156–392	15	S	218–229	D	29–39	2	8.9–11.7	400	0	–
Apostolepis	*cearensis*	181–660	15	S	197–248	D	23–36	2	7.3–10.1	30–1000	0	~ 2
Apostolepis	*christineae*	233–493	15	S	220–243	D	23–30	2	7.1–9.1	105–495	0	–
Apostolepis	*dimidiata*	185–730	15	S	214–264	D	17–49	2	5.1–12.3	30–800	0	1–2
Apostolepis	*dorbignyi*	271–449	15	S	208–264	D	37–42	2	8.1–12.9	600–1135	0	–
Apostolepis	*flavotorquata*	218–940	15	S	229–269	D	20–43	2	5.3–11.1	30–635	0	–
Apostolepis	*gaboi*	229–533	15	S	211–239	D	23–37	2	6.6–9.7	400	0	1–9
Apostolepis	*goiasensis*	300–443	15	S	214–247	D	25–38	2	7.3–10.2	370–790	0	–
Apostolepis	*intermedia*	118–351	15	S	211–242	D	28–37	2	9.1–11.8	130–205	0	–
Apostolepis	*kikoi*	168–348	15	S	203–209	D	26–30	2	9.0–11.7	175–810	0	–
Apostolepis	*longicaudata*	186–367	15	S	221–257	D	39–56	2	14.2–17.5	0–515	0	2
Apostolepis	*mariae*	289–689	15	S	200–255	D	23–38	2	7.7–10.7	600	0	–
Apostolepis	*multicincta*	209–390	15	S	212–233	D	31–43	2	9.9–15.0	700–2035	0	–
Apostolepis	*nelsonjorgei*	216–335	15	S	214–262	D	37–57	2	11.2–16.1	165–560	0	–
Apostolepis	*niceforoi*	365–615	15	S	244–248	D	19–23	2	5.7–9.5	75–90	0	–
Apostolepis	*nigrolineata*	151–850	15	S	196–264	D	22–53	2	7.3–12.5	0–165	0	–
Apostolepis	*nigroterminata*	206–480	15	S	200–242	D	23–33	2	6.4–9.3	150–760	0	–
Apostolepis	*phillipsae*	349–432	15	S	210–229	D	24–31	2	7.2–9.5	0–230	0	–
Apostolepis	*polylepis*	224–620	17	S	214–246	D	20–27	2	5.3–8.0	190–515	0	–
Apostolepis	*pymi*	190–747+	15	S	200–257	D	21–53	2	6.2–15.9	0–750	0	–
Apostolepis	*quinquelineata*	160–443	15	S	204–236	D	23–42	2	6.5–18.2	25	0	1–8
Apostolepis	*quirogai*	228–432	15	S	214–276	D	24–29	2	6.6–11.3	110–440	0	–
Apostolepis	*rondoni*	279–479	15	S	221–250	D	22–28	2	6.7–9.4	70	0	–
Apostolepis	*sanctaeritae*	208–759	15	S	214–253	D	24–39	2	7.8–11.7	230–860	0	3
Apostolepis	*serrana*	337	15	S	234	D	33	2	9.2	455	0	–
Apostolepis	*striata*	261–337	15	S	202–203	D	26–27	2	9.2–10.0	330–520	0	–
Apostolepis	*tenuis*	168–342	15	S	245–265	D	37–46	2	7.7–11.7	120–760	0	–
Apostolepis	*thalesdelemai*	300–734	15	S	212–255	D	23–38	2	8.3–12.0	600–960	0	–
Apostolepis	*underwoodi*	197–382	15	S	205–212	D	27–31	2	8.4–16.2	400–415	0	–

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Apostolepis	*vittata*	238–460	15	S	227–243	D	23–29	2	6.3–9.4	175–775	0	–
Aprosdoketophis	*andreonei*	392	19	S	146	D	46	2	17.2	500	0	19
Arcanumophis	*problematicus*	210–275	17	S	133–137	D	36–39	2	18.5–19.0	1520	0	–
Archelaphe	*bella*	298–1116	19	S	201–232	D	40–70	2	12.6–20.6	900–3000	0	5–12
Argyrophis	*bothriorhynchus*	180–279	22–24	S	283–330	U	9–11	U	2.3–3.0	5–1530	0	–
Argyrophis	*diardii*	85–430	24–28	S	260–348	U	7–12	U	1.1–3.4	45–1525	0	3–14
Argyrophis	*fuscus*	210	24	S	364	U	9	U	2.0	5–255	0	–
Argyrophis	*giadinhensis*	237–238	22	S	319–340	U	7–10	U	2.1–2.3	5	0	–
Argyrophis	*hypsobothrius*	285	20	S	–	U	–	U	–	–	0	–
Argyrophis	*klemmeri*	143–151	23–24	S	291–292	U	11	U	1.7–2.1	75	0	–
Argyrophis	*koshunensis*	273–290	20–23	S	246	U	26	U	1.0–2.4	10–1000	0	–
Argyrophis	*muelleri*	118–540	24–30	S	298–439	U	6–13	U	1.0–3.6	20–1675	0	5–14
Argyrophis	*oatesii*	75–203	24–25	S	–	U	–	U	1.0	30–200	0	–
Argyrophis	*roxaneae*	231	20	S	329	U	5	U	1.3	10	0	14
Argyrophis	*siamensis*	120–305	20–22	S	292–368	U	5–13	U	1.3–3.5	105–1300	0	–
Argyrophis	*trangensis*	155–257	24	S	324–370	U	8–12	U	1.8–2.3	60	0	–
Arizona	*elegans*	170–1778	25–35	S	183–241	E	39–63	2	10.0–17.8	–70 to 2200	0	2–24
Arizona	*pacata*	220–1100	27	S	199–245	E	41–50	2	11.0 –11.9	0–1700	0	–
Arrhyton	*ainictum*	539	17	S	137	D	108	2	32.7	20–185	0	–
Arrhyton	*albicollum*	234	17	S	145	D	132	2	38.6	30	0	–
Arrhyton	*dolichura*	410–482	17	S	119–132	D	101–127	2	41.5–43.2	40–490	0	–
Arrhyton	*procerum*	478	17	S	142–145	D	137–140+	2	44.1	15	0	–
Arrhyton	*redimitum*	196–408	17	S	115–150	D	69–125	2	22.4–38.7	15–380	0	–
Arrhyton	*supernum*	426	17	S	124–128	D	107–108	2	40.1	45–750	0	–
Arrhyton	*taeniatum*	465–607	17	S	168–189	D	73–105	2	24.7–25.3	0–800	0	–
Arrhyton	*tanyplectum*	350–557	17	S	138–149	D	121–136	2	39.8–44.0	0–200	0	–
Arrhyton	*vittatum*	244–298	17	S	107–123	D	52–81	2	29.6–35.2	45–200	0	–
Aspidelaps	*lubricus*	150–850	19–21	S	139–179	E	17–38	2	8.6–13.7	20–1800	0	3–14
Aspidelaps	*scutatus*	157–740	21–23	S	108–125	E	21–33	2	11.8–20.0	45–1670	0	3–14
Aspidites	*melanocephalus*	400–3023	50–65	S	315–359	E	60–75	1	10.0–27.9	10–760	0	1–20
Aspidites	*ramsayi*	340–2700	43–65	S	273–315	E	40–55	1	7.1–17.4	10–650	0	3–28
Aspidomorphus	*lineaticollis*	166–400	15	S	139–174	D	24–41	2	10.1–12.7	10–400	0	2–4
Aspidomorphus	*lineatus*	460–528	15	S	149–168	D	29–38	2	13.3–14.0	0–240	0	–
Aspidomorphus	*muelleri*	360–662	15	S	160–182	D	19–41	2	7.7–14.3	0–1500	0	3–5
Aspidomorphus	*schlegelii*	387–425	15	S	137–161	D	19–30	2	9.0–12.3	90–920	0	2–3
Aspidura	*brachyorrhos*	217–410	17	S	134–159	E	25–39	3	11.4–15.1	350–1220	0	2–6
Aspidura	*ceylonensis*	370–500	17	Sa	162–217	E	37–56	1	13.6–15.5	75–2140	0	2–5
Aspidura	*copei*	325–736	17	Sa	123–145	E	15–35	3	8.6–13.7	30–2130	0	21

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Aspidura	*deraniyagalae*	200–300	17	Sa	117–122	E	13–26	3	6.7–11.3	1000–1520	0	2–4
Aspidura	*desilvai*	107–224	15	Sa	124–139	E	16–29	3	7.1–13.1	995–1700	0	–
Aspidura	*drummondhayi*	200–220	15	Sa	112–135	E	17–26	3	10.0–15.5	400–1565	0	4
Aspidura	*guentheri*	60–350	17	Sa	100–127	E	18–29	3	12.9–14.0	0–1565	0	1–2
Aspidura	*ravanai*	253–453	15	Sa	132–139	E	20–29	3	8.6–13.8	1650–2000	0	–
Aspidura	*trachyprocta*	93–540	15	Sa	125–151	E	12–26	3	8.6–9.5	400–2100	0	4–12
Asthenodipsas	*borneensis*	466–506	15	S	166–179	E	35–48	2	11.8–16.6	75–1075	0	–
Asthenodipsas	*ingeri*	400–818	15	S	185–201	E	53–78	2	12.6–16.7	1000–2000	0	–
Asthenodipsas	*jamilinaisi*	142–456	15	S	173–175	E	52–53	2	16.2–17.1	1280–2610	0	–
Asthenodipsas	*laevis*	172–650	15	S	148–178	E	34–69	2	11.9–21.8	350–1625	0	–
Asthenodipsas	*malaccana*	218–700	15	S	152–181	E	25–58	2	8.2–20.0	245–1000	0	3–6
Asthenodipsas	*stuebingi*	449–639	15	S	165–175	E	35–47	2	10.0–16.4	900–2000	0	–
Asthenodipsas	*tropidonotus*	346–693	15	S	194–204	E	73–76	2	15.5–21.4	400–775	0	–
Asthenodipsas	*vertebralis*	233–771	14–15	S	167–215	E	56–78	2	13.7–22.2	800–2020	0	2–6
Astrotia	*stokesii*	203–2000	37–66	kt	222–291	D(E)	33–57	1	9.4–15.8	–70 to 0	1	1–20
Atheris	*acuminata*	440	14	K	160	V	54	1	18.4	950	1	–
Atheris	*anisolepis*	250–650	19–25	K	150–170	V	45–59	1	14.9–16.5	0–800	1	–
Atheris	*broadleyi*	300–768	17–23	K	157–169	V	45–61	1	15.0–22.0	330–1400	1	–
Atheris	*ceratophora*	120–550	19–27	K	134–152	V	37–58	1	16.7–18.4	700–2000	1	4–8
Atheris	*chlorechis*	131–700	25–37	K	151–165	V	48–64	1	13.5–19.0	0–600	1	6–9
Atheris	*desaixi*	175–682	21–31	K	160–174	V	41–54	1	12.5–18.0	1000–1800	1	13–15
Atheris	*hetfieldi*	250–570	23–25	K	153	V	47–50	1	14.3–19.3	1295–1370	1	–
Atheris	*hirsuta*	480–491	15–16	K	159–164	V	58–60	1	19.6–19.8	100–585	1	–
Atheris	*hispida*	150–735	15–19	K	149–166	V	49–64	1	17.3–21.0	725–2400	1	2–12
Atheris	*katangensis*	357–397	23–31	K	133–144	V	38–49	1	14.8–15.6	1250–1480	1	–
Atheris	*mabuensis*	179–384	22–26	K	128–137	V	39–47	1	14.0–16.9	1000–1550	1	–
Atheris	*matildae*	391–800	26–27	K	142–150	V	44–50	1	14.6–17.6	740–2000	1	–
Atheris	*mongoensis*	250–475	19–21	K	141–152	V	43–55	1	12.7–16.9	315	1	–
Atheris	*nitschei*	150–770	23–34	K	140–163	V	35–59	1	10.5–21.3	765–3000	1	4–23
Atheris	*rungweensis*	150–642	22–33	K	150–165	V	46–58	1	14.0–17.1	800–2000	1	5–23
Atheris	*squamigera*	134–799	15–25	K	133–175	V	40–67	1	12.1–31.3	0–1900	1	1–12
Atheris	*subocularis*	491–650	14–16	K	152–163	V	58–65	1	19.0–20.0	240–400	1	5
Atractaspis	*andersonii*	305–950	23–25	S	216–254	E	23–40	1	7.0–8.7	10–1460	0	6
Atractaspis	*aterrima*	200–810	19–23	S	239–300	E	17–26	1	3.0–6.1	0–2000	0	–
Atractaspis	*battersbyi*	525–825	19–23	S	341–350	D	22–23	2	4.1–4.8	315	0	–
Atractaspis	*bibronii*	130–696	19–25	S	213–267	E	16–28	1	4.5–7.9	25–1800	0	3–15
Atractaspis	*boulengeri*	232–650	19–25	S	192–218	E	22–27	2(1)	7.1–8.7	25–1465	0	3
Atractaspis	*branchi*	284–735	19–20	S	276–293	D	19–25	2	4.4–6.0	300–520	0	–

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Atractaspis	*congica*	250–630	17–23	S	190–237	D	17–25	2(1)	5.0–8.9	10–1600	0	3–6
Atractaspis	*corpulenta*	279–680	23–29	S	178–191	E	22–28	1(2)	6.8–9.7	10–1520	0	–
Atractaspis	*dahomeyensis*	221–560	29–35	S	210–251	E	22–30	3	4.2–8.5	20–1400	0	–
Atractaspis	*duerdeni*	250–549	19–25	S	193–225	E	19–27	1	4.1–8.6	1080–1470	0	–
Atractaspis	*engaddensis*	285–845	23–29	S	263–285	E	21–40	1	6.7–10.5	–310 to 2135	0	1–5
Atractaspis	*engdahli*	150–450	19–25	S	219–232	D	19–23	2	4.8–6.8	0–1800	0	–
Atractaspis	*fallax*	434–1300	27–37	S	227–257	E	20–39	1	7.0–9.4	0–1800	0	8
Atractaspis	*irregularis*	202–660	21–27	S	213–263	D	20–32	2	4.1–8.4	0–1955	0	2–12
Atractaspis	*katangae*	220–646	23–25	S	224–260	E	16–26	1	4.6–6.5	1120–1200	0	–
Atractaspis	*kivuensis*	600–628	25–27	S	191–209	E	22–26	1	7.5–8.1	400–790	0	–
Atractaspis	*leucomelas*	242–575	23	S	230–243	E	27–29	1	3.8–7.0	285–780	0	–
Atractaspis	*magrettii*	280–750	25–29	S	228–248	E	31–33	1	7.9–8.9	400–2400	0	–
Atractaspis	*microlepidota*	235–811	24–33	S	198–230	E	21–31	1(2)	5.8–8.5	0–200	0	–
Atractaspis	*micropholis*	271–913	25–33	S	211–237	E	26–33	1(2)	7.3–9.5	45–1521	0	3
Atractaspis	*phillipsi*	290–887	29–33	S	222–258	E	23–33	1	6.8–7.6	430–600	0	–
Atractaspis	*reticulata*	286–1280	19–23	S	304–370	D	18–28	2	3.6–5.8	0–1400	0	–
Atractaspis	*scorteccii*	752–840	23–25	S	215–230	E	30–34	1	8.3–8.6	600–1500	0	–
Atractaspis	*watsoni*	300–716	27–31	S	213–242	E	21–33	1(2)	7.3–7.9	0–800	0	–
Atractus	*aboiporu*	289–298	15	S	133–135	E	15–16	2	7.7–10.0	160	0	–
Atractus	*acheronius*	588	17	S	166	E	23	2	8.8	2200–2400	0	–
Atractus	*akerios*	333–394	17	S	140–156	E	20–33	2	8.6–14.1	20–110	0	–
Atractus	*albuquerquei*	183–772	15	S	170–211	E	27–44	2	9.3–13.8	35–1110	0	–
Atractus	*alphonsehogei*	244–306	17	S	150–176	E	17–26	2	7.2–11.7	10–195	0	–
Atractus	*altagratiae*	275	17	S	139	E	27	2	12.7	45	0	–
Atractus	*alytogrammus*	285–297	17	S	186–187	E	29–39	2	11.8–14.0	150–425	0	–
Atractus	*andinus*	287	17	S	174	E	37–38	2	12.9	1535–1835	0	–
Atractus	*apophis*	433	17	S	167	E	34	2	12.5	1500–1640	0	–
Atractus	*arangoi*	300–462	17	S	159	E	25	2	10.8–13.2	210–840	0	3–4
Atractus	*atlas*	700+–926+	17	S	158–169	E	28–33	2	9.3–13.0	800–2100	0	–
Atractus	*atratus*	366–552	17	S	140–153	E	22–29	2	9.1–13.4	1710–2000	0	–
Atractus	*attenuatus*	420	17	S	178	E	48	2	15.7–15.7	1000	0	–
Atractus	*avernus*	177	15	S	135	E	10	2	5.1	480	0	–
Atractus	*ayeush*	218	17	S	155	E	23	2	8.7	1050–1250	0	–
Atractus	*badius*	140–600	15	S	138–165	E	33–47	2	8.5–19.1	10–300	0	3–5
Atractus	*balzani*	400–405	17	S	164	E	32	2	12.5–12.6	515	0	–
Atractus	*biseriatus*	237	15	S	148–152	E	18–30	2	8.0	1950–2150	0	–
Atractus	*bocki*	317–447	17	S	161–169	E	39–51	2	13.9–18.1	350–2575	0	–
Atractus	*bocourti*	355–390	17	S	157–191	E	25–39	2	10.3–12.1	90–3130	0	–

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Atractus	*boettgeri*	263–350	15	S	175–177	E	20–43	2	6.3–7.2	195–490	0	–
Atractus	*boimirim*	306–428	15	S	143–162	E	18–28	2	8.9–11.8	30–150	0	–
Atractus	*boulengerii*	362–369	17	S	176–189	E	41–44	2	14.4–14.4	100–300	0	–
Atractus	*caete*	408	17	S	160	E	19	2	7.8	300–500	0	–
Atractus	*careolepis*	207	17	S	146	E	31–32	2	14.0	15	0	–
Atractus	*carrioni*	339–555	15	S	136–161	E	18–34	2	9.9–17.2	1110–2545	0	3–5
Atractus	*caxiuana*	249–289	17	S	162–171	E	24–30	2	8.1–11.6	0	0	–
Atractus	*cerberus*	234–345	17	S	152–157	E	25–26	2	9.8–10.5	280–2015	0	–
Atractus	*charitoae*	155	17	S	150	E	26–37	2	12.9	120–200	0	–
Atractus	*chthonius*	328–506	17	S	137–148	E	17–25	2	9.5–10.1	1500–2500	0	–
Atractus	*clarki*	351–396	17	S	185	E	33	2	10.6–14.5	100–1500	0	–
Atractus	*collaris*	175–325	17	S	145–186	E	18–33	2	6.7–13.1	100–700	0	–
Atractus	*crassicaudatus*	228–495	17	S	139–170	E	14–33	2	5.6–17.0	1200–3700	0	–
Atractus	*dapsilis*	303–540	17	S	152–182	E	21–37	2	7.4–13.3	30–210	0	–
Atractus	*darienensis*	346	17	S	159	E	25	2	9.5	300–500	0	–
Atractus	*dativus*	274–303	17	S	162–165	E	24–28	2	9.9–12.5	3840	0	
Atractus	*depressiocellus*	276–750	17	S	160–167	E	30	2	10.3–12.3	200–980	0	–
Atractus	*discovery*	312–352	17	S	168–172	E	17–27	2	5.8–8.9	200–2055	0	–
Atractus	*duboisi*	120–489	15	S	150–172	E	13–26	2	7.0–15.1	1500–2200	0	–
Atractus	*duidensis*	343–470	17	S	156–173	E	35–36	2	10.8–12.1	2050–2360	0	–
Atractus	*dunni*	250–357	17–23	S	125–150	E	19–39	2	9.3–10.0	300–2380	0	2–4
Atractus	*echidna*	248	15	S	127	E	36	2	19.0	10	0	–
Atractus	*ecuadorensis*	246	17	S	144	E	41	2	19.5	1505	0	–
Atractus	*edioi*	390	15	S	163	E	24	2	9.9	300	0	–
Atractus	*elaps*	169–626	15	S	135–173	E	16–50	2	6.0–15.8	50–1640	0	6
Atractus	*emigdioi*	140–415	17	S	146–169	E	17–25	2	7.7–10.0	2000–2600	0	–
Atractus	*emmeli*	282–413	15–17	S	141–189	E	14–40	2	5.2–14.4	135–2400	0	–
Atractus	*erythromelas*	270–598	15–17	S	157–181	E	21–35	2	5.0–15.0	1000–3000	0	11
Atractus	*esepe*	266–285	17	S	149–156	E	30–41	2	12.8–18.0	100	0	–
Atractus	*favae*	366–538	17	S	167–180	E	57–67	2	17.5–26.2	0–60	0	–
Atractus	*flammigerus*	95–551	17	S	138–156	E	19–36	2	8.6–18.9	0–1400	0	3–5
Atractus	*franciscopaivai*	406	15	S	140	E	20	2	8.9	100–300	0	–
Atractus	*francoi*	473–515	17	S	156–164	E	14–30	2	7.8–11.2	600–1000	0	6
Atractus	*fuliginosus*	250–400	17	S	149–175	E	27–38	2	8.8–12.9	1200–2000	0	2–3
Atractus	*gaigeae*	277–338	17	S	184–214	E	23–40	2	6.8–16.3	200–970	0	–
Atractus	*gigas*	154–1210	17	S	159–177	E	25–46	2	9.1–11.9	600–2305	0	11–12
Atractus	*guentheri*	280–479	17	S	136–161	E	18–33	2	8.5–14.9	0–300	0	–
Atractus	*heliobelluomini*	158–461	15	S	121	E	8	2	7.6	115–300	0	–

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Atractus	*heyeri*	497	17	S	166	E	29	2	10.3	1510	0	–
Atractus	*hoogmoedi*	194–248	17	S	170–180	E	27–40	2	9.7–14.9	50	0	–
Atractus	*hostilitractus*	374	17	S	160	E	27	2	10.7	100–200	0	–
Atractus	*imperfectus*	45+	17	S	–	E	–	2	–	690–800	0	–
Atractus	*indistinctus*	267–418	17	S	156–172	E	29–45	2	9.0–16.2	900–2000	0	–
Atractus	*insipidus*	234–480	15	S	154–164	E	18–36	2	8.1–12.0	400–950	0	–
Atractus	*iridescens*	113–445	17	S	127–150	E	25–42	2	9.7–18.3	50–595	0	–
Atractus	*lancinii*	230–345	17	S	153–182	E	23–40	2	9.9–13.9	500–1300	0	–
Atractus	*lasallei*	407–613	17	S	161–167	E	22–24	2	9.8–10.1	1500–2750	0	–
Atractus	*latifrons*	170–618	17	S	134–190	E	20–42	2	9.2–17.3	90–500	0	2–6
Atractus	*lehmanni*	295–364	15–17	S	139–155	E	20–29	2	9.1–11.2	1620–2785	0	–
Atractus	*loveridgei*	140–508	17	S	149–174	E	14–30	2	5.3–12.3	1050–3005	0	2
Atractus	*macondo*	383	17	S	151	E	29	2	12.8	0–10	0	–
Atractus	*maculatus*	152–415	17	S	146–165	E	19–30	2	7.5–13.5	0–650	0	–
Atractus	*major*	200–986	15–17	S	144–185	E	24–53	2	9.4–18.8	100–2630	0	3–12
Atractus	*manizalesensis*	253–370	15	S	139–154	E	14–25	2	8.4–13.4	1500–2160	0	–
Atractus	*mariselae*	169–403	17	S	157–171	E	31–39	2	8.9–13.8	1000–1300	0	–
Atractus	*marthae*	110–375	17	S	153–174	E	20–30	2	6.9–10.2	1990–2400	0	–
Atractus	*matthewi*	170–408	17	S	157–168	E	23–28	2	8.4–8.8	1000–2250	0	–
Atractus	*medusa*	385	17	S	133–146	E	33–46	2	15.6	0–550	0	–
Atractus	*melanogaster*	283–510	17	S	151–174	E	16–28	2	6.9–11.0	1800–2420	0	–
Atractus	*melas*	218–240	17	S	134–157	E	25–34	2	10.4–15.6	80–2600	0	–
Atractus	*michaelsabini*	222–429	15	S	143–153	E	17–31	2	8.6–12.0	920–2930	0	3–4
Atractus	*microrhynchus*	203–435	17	S	133–163	E	24–40	2	15.3–16.4	50–1545	0	2
Atractus	*modestus*	379–380	17	S	155–185	E	26–41	2	13.2–13.5	1020–2560	0	–
Atractus	*muisca*	507–518	17	S	150–181	E	19–32	2	7.3–13.2	1700–2700	0	
Atractus	*multicinctus*	300–354	17	S	153–195	E	31–43	2	9.9–17.0	20–2100	0	–
Atractus	*multidentatus*	172	17	S	153	E	9	2	7.0	2000	0	–
Atractus	*nasutus*	199	17	S	130	E	23	2	11.6	2000–2600	0	–
Atractus	*natans*	288–426	17	S	136–163	E	18–31	2	9.6–13.2	0–100	0	–
Atractus	*nawa*	420–433	17	S	166–169	E	16–20	2	7.1–7.7	200–210	0	–
Atractus	*nicefori*	155–420	15	S	141–155	E	19–34	2	8.4–8.9	1570–2600	0	–
Atractus	*nigricaudus*	145–367	17	S	142–161	E	16–32	2	6.9–8.7	1800–3365	0	–
Atractus	*nigriventris*	180–638	17	S	155–176	E	23–33	2	8.0–14.1	1000–3060	0	–
Atractus	*obesus*	758–762	17	S	152–183	E	26–35	2	10.0–12.0	1300–2800	0	–
Atractus	*obtusirostris*	235–540	17	S	145–177	E	27–42	2	6.9–15.6	225–2200	0	–
Atractus	*occidentalis*	123–350	17	S	128–162	E	20–39	2	10.0–17.4	800–1985	0	–
Atractus	*occipitoalbus*	205–262	15	S	129–172	E	9–32	2	4.3–11.7	200–1280	0	3

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Atractus	*oculotemporalis*	205–460	15	S	142–152	E	23–31	2	9.1–11.7	1850–2000	0	–
Atractus	*orcesi*	275–338	15	S	134–158	E	13–34	2	13.1–13.5	410–3000	0	–
Atractus	*pachacamac*	457–695	17	S	158–175	E	31–45	2	15.8–15.9	210–1720	0	–
Atractus	*paisa*	377–444	15	S	153–181	E	19–31	2	7.7–13.1	2100–2630	0	–
Atractus	*pamplonensis*	191–438	17	S	145–197	E	19–34	2	7.5–11.3	1200–2600	0	–
Atractus	*pantostictus*	119–444	17	S	142–176	E	19–34	2	6.0–16.0	200–1200	0	2–4
Atractus	*paraguayensis*	149–555	15	S	136–167	E	19–33	2	8.0–12.6	30–1000	0	3–8
Atractus	*paucidens*	253–476	17	S	168–190	E	31–45	2	15.7–19.4	200–600	0	2
Atractus	*pauciscutatus*	330	17	S	146	E	18	2	8.2	70–3200	0	–
Atractus	*paulus*	198–913	17	S	166–167	E	26	2	9.1–13.6	1640–2160	0	12
Atractus	*pearti*	320–721	17	S	156–179	E	25–30	2	8.6–11.6	800–2500	0	
Atractus	*peruvianus*	280	17	S	140	E	31	2	14.3	–	0	–
Atractus	*poeppigi*	392–503	15	S	138–172	E	18–29	2	7.4–12.1	50–650	0	–
Atractus	*potschi*	340–408	17	S	140–166	E	19–32	2	9.3–12.8	40–1200	0	–
Atractus	*punctiventris*	311–473	15	S	155–183	E	27–36	2	12.3–13.5	400–600	0	–
Atractus	*pyroni*	477	15	S	143	E	16	2	7.1	2025	0	–
Atractus	*resplendens*	131–399	17	S	157–185	E	14–31	2	6.1–11.1	1100–2200	0	3–8
Atractus	*reticulatus*	82–399	15	S	130–166	E	19–34	2	6.1–14.7	65–1400	0	1–8
Atractus	*riveroi*	180–485	17	S	152–161	E	34–41	2	9.6–15.9	750–2000	0	–
Atractus	*ronnie*	105–342	15–17	S	129–163	E	16–25	2	8.0–13.0	500–900	0	1–7
Atractus	*roulei*	130–471	15	S	135–159	E	14–28	2	8.3–13.5	1200–3030	0	–
Atractus	*sanctaemartae*	308–710	17	S	142–171	E	19–37	2	8.5–15.0	30–2500	0	–
Atractus	*sanguineus*	424	17	S	174–181	E	29–51	2	13.7	1455–2350	0	–
Atractus	*savagei*	340–377	17	S	149–165	E	26–28	2	10.1–14.2	2070–2420	0	–
Atractus	*schach*	150–421	17	S	133–151	E	19–32	2	9.1–11.9	20–1355	0	3–9
Atractus	*serranus*	556–855	17	S	141–163	E	14–31	2	7.6–11.7	700–1000	0	–
Atractus	*snethlageae*	212–718	17	S	137–180	E	19–49	2	6.9–17.6	10–1800	0	3–9
Atractus	*spinalis*	125–308	15	S	136–149	E	24–33	2	10.4–14.3	1355–1430	0	–
Atractus	*steyermarki*	270–420	17	S	160–183	E	27–44	2	11.2–16.7	500–2600	0	–
Atractus	*stygius*	306–428	15	S	170–192	E	20–28	2	8.9–11.8	220–500	0	–
Atractus	*surucucu*	397–418	17	S	200–207	E	25–26	2	7.2–12.8	1000	0	–
Atractus	*taeniatus*	149–450	15	S	141–165	E	21–33	2	8.0–13.0	370–425	0	–
Atractus	*tamessari*	368–430	15	S	149–163	E	24–37	2	9.8–10.2	430–2200	0	–
Atractus	*taphorni*	350–423	15	S	150–160	E	17–29	2	10.0–11.2	1500–2500	0	–
Atractus	*tartarus*	372–641	15	S	146–169	E	23–38	2	11.1–15.3	15–400	0	–
Atractus	*thalesdelemai*	129–419	17	S	149–169	E	22–30	2	6.5–12.5	100–720	0	–
Atractus	*titanicus*	473–857	17	S	151–162	E	18–34	2	7.2–12.1	980–2655	0	–
Atractus	*torquatus*	430–754	17	S	144–172	E	34–53	2	12.1–20.3	0–600	0	3–8

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Atractus	*touzeti*	1030–1153	17	S	167–170	E	31	2	9.5–11.4	1355–2200	0	–
Atractus	*trefauti*	266–334	17	S	139–158	E	21–29	2	7.7–11.7	40–350	0	–
Atractus	*trihedrurus*	610–1085	17	S	132–160	E	16–29	2	6.9–11.5	325–1400	0	–
Atractus	*trilineatus*	75–350	15	S	125–156	E	8–22	2	4.9–9.7	0–700	0	1–5
Atractus	*tritono*	260–287	17	S	151–175	E	12–17	2	5.8–8.7	1700–2500	0	
Atractus	*turikensis*	199–439	17	S	158–166	E	20–27	2	5.2–10.0	1750–1800	0	–
Atractus	*typhon*	372–438	15	S	156	E	58	2	21.2–21.2	600	0	–
Atractus	*ukupacha*	370–510	17	S	153–170	E	23–42	2	9.0–16.2	370–2600	0	–
Atractus	*univittatus*	300–502	17	S	152–160	E	24–31	2	12.5–13.8	100–1100	0	–
Atractus	*uroborus*	242–354	17	S	145–159	E	16–21	2	7.0–15.9	1000–2500	0	
Atractus	*variegatus*	297–333	17	S	152–171	E	20–32	2	10.0–13.0	2100–2500	0	–
Atractus	*ventrimaculatus*	161–472	15	S	143–165	E	13–23	2	6.8–12.3	1200–3000	0	–
Atractus	*vertebralis*	314–470	17	S	170–175	E	21–32	2	7.4–10.8	1830–4295	0	–
Atractus	*vittatus*	252–600	15	S	136–153	E	18–30	2	5.4–8.6	700–2200	0	–
Atractus	*wagleri*	411–541	17	S	157–189	E	36–56	2	13.3–21.6	360–1390	0	–
Atractus	*werneri*	245–380	17	S	148–174	E	21–37	2	6.1–17.1	1200–1800	0	–
Atractus	*zebrinus*	355–675	17	S	136–170	E	15–34	2	6.8–12.3	325–1700	0	3–11
Atractus	*zgap*	204–413	17	S	173–177	E	25–31	2	9.0–13.2	1460–1705	0	–
Atractus	*zidoki*	250–330	17	S	173–200	E	26–44	2	8.0–15.1	150–1400	0	–
Atretium	*schistosum*	165–870	19	K	128–161	D	53–89	2	17.9–30.7	70–1680	0	10–35
Atropoides	*picadoi*	180–1202	23–29	K	133–155	E	28–40	1(2)	9.0–12.0	15–2000	1	15–45
Austrelaps	*labialis*	131–750	15–17	S	130–155	E	35–58	1	13.7–16.0	5–1990	1	2–32
Austrelaps	*ramsayi*	146–1300	15–17	S	150–171	E	30–58	1	15.1–19.0	20–2000	1	5–32
Austrelaps	*superbus*	138–1830	15–17	S	140–165	E	35–58	1	14.7–17.4	10–2125	1	2–45
Azemiops	*feae*	289–770	17	S	168–205	V	39–53	2	12.5–16.9	100–2190	0	3–11
Azemiops	*kharini*	334–980	17	S	183–199	V	49–51	2	14.2–17.9	100–2500	0	5–8
Baliodryas	*steinbachi*	185–558	15	S	134–144	D	66–81	2	25.4–31.3	250–1615	0	4
Bamanophis	*dorri*	350–1040	29–33	S	228–265	D	75–95	2	15.8–18.7	20–2040	0	2
Bitia	*hydroides*	147–778	35–43	S	150–172	D	21–40	2	6.0–12.2	–10 to 10	0-1	1–10
Bitis	*albanica*	186–320	27–29	K	120–138	E	21–27	2	8.1–11.7	50–500	1	3–15
Bitis	*arietans*	100–1850	27–41	K	121–150	E	13–39	2	4.1–16.1	15–3500	1	10–156
Bitis	*armata*	120–414	25–29	K	115–128	E	19–31	2	9.7–11.3	0–300	1	4–11
Bitis	*atropos*	90–600	27–33	K	118–144	E	15–31	2	6.2–11.8	0–3000	1	3–16
Bitis	*caudalis*	80–550	23–33	K	104–155	E	16–40	2	6.3–12.5	300–1800	1	3–27
Bitis	*cornuta*	120–750	23–31	K	120–152	E	18–37	2	6.9–12.5	155–1335	1	4–20
Bitis	*gabonica*	210–1740	33–46	K	124–140	E	17–33	2	5.0–13.0	5–2300	1	2–60
Bitis	*harenna*	1300	38–39	K	145	E	19–20	2	6.0	2100–2400	1	3–15
Bitis	*heraldica*	293–410	27–31	K	124–132	E	18–27	2	7.0–10.9	1650–2620	1	6

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Bitis	*inornata*	125–450	27–30	K	126–138	E	21–33	2	7.7–12.4	1600–1800	1	5–8
Bitis	*nasicornis*	180–1400	30–43	K	117–140	E	12–33	2	6.7–13.9	125–2650	1	4–46
Bitis	*parviocula*	170–1300	37–39	K	140–146	E	20–21	2	6.3–6.9	2000–3000	1	2–16
Bitis	*peringueyi*	80–330	22–31	K	117–150	E	15–40	2	5.7–10.9	50–1750	1	2–10
Bitis	*rhinoceros*	265–2060	28–49	K	128–147	E	17–33	2	6.1–10.4	5–1520	1	16–53
Bitis	*rubida*	120–440	25–29	K	126–150	E	18–35	2	7.1–11.1	300–1380	1	3–15
Bitis	*schneideri*	110–276	21–27	K	104–129	E	17–27	2	7.7–12.5	10–500	1	3–7
Bitis	*worthingtoni*	100–560	27–31	K	135–146	E	19–33	2	12.0–12.4	1500–3000	1	7–12
Bitis	*xeropaga*	100–650	25–27	K	147–155	E	22–33	2	8.5–8.8	100–1800	1	4–20
Boa	*amarali*	300–2400	60–96	S	213–252	E	39–58	1	8.5–14.3	0–1000	1	11–16
Boa	*atlantica*	405–2915	67–93	S	225–248	E	38–59	1	7.4–15.7	5–970	1	–
Boa	*constrictor*	250–4450	64–101	S	223–258	E	41–64	1	7.2–14.8	0–2300	1	2–65
Boa	*imperator*	130–3900	52–89	S	216–288	E	46–74	1	8.1–17.4	5–1650	1	10–77
Boa	*nebulosa*	803–3450	54–81	S	233–273	E	52–63	1	7.9–14.6	0–700	1	7–25
Boa	*occidentalis*	644–2744	61–91	S	239–255	E	40–56	1	7.5–10.2	760–900	1	43
Boa	*orophias*	774–3300	65–76	S	258–288	E	55–69	1	8.1–14.6	100–350	1	3–23
Boa	*sigma*	325–2285	66–77	S	233–260	E	53–68	1	10.0–12.3	5–1650	1	15–64
Boaedon	*angolensis*	298–1016	25–31	S	198–235	E	50–72	2	12.2–23.3	815–1495	0	–
Boaedon	*arabicus*	250–750	25–33	S	220–250	E	48–63	2	12.0–13.7	215–2200	0	9–16
Boaedon	*bedriagae*	1120–1315	25–31	S	200–247	E	61–95	2	13.8–22.7	5–1325	0	–
Boaedon	*bocagei*	242–725	25–27	S	208–229	E	30–66	2	8.7–17.4	5–135	0	–
Boaedon	*branchi*	421–633	29	S	197–210	E	64–67	2	17.8–19.7	320–1495	0	–
Boaedon	*broadleyi*	265–1312	27–33	S	191–240	E	45–63	2	8.8–16.9	750–3000	0	–
Boaedon	*capensis*	190–1500	25–35	S	186–230	E	39–71	2	12.6–13.4	0–1350	0	8–20
Boaedon	*fradei*	268–860	25–29	S	193–221	E	46–74	2	12.9–19.1	305–1830	0	–
Boaedon	*fuliginosus*	150–1500	25–35	S	186–247	E	42–75	2	10.0–20.5	0–2400	0	2–30
Boaedon	*geometricus*	850–1040	21–23	S	194–207	E	50–60	2	15.7–15.9	20–450	0	–
Boaedon	*lineatus*	122–1220	29–33	S	208–241	E	47–71	2	7.8–21.2	100–1830	0	3–15
Boaedon	*littoralis*	290–1020	25–31	S	197–234	E	48–71	2	12.4–19.3	15–360	0	–
Boaedon	*longilineatus*	500–960	25–29	S	200–243	E	42–73	2	11.1–17.7	325–850	0	–
Boaedon	*maculatus*	220–780	27–29	S	200–232	E	54–66	2	12.8–14.5	480–900	0	6–12
Boaedon	*mendesi*	572–1440	24–29	S	206–242	E	61–81	2	13.5–18.0	10–295	0	–
Boaedon	*mentalis*	200–500	25–31	S	202–228	E	40–60	2	11.3–15.3	890–1755	0	10
Boaedon	*montanus*	400–1090	25–33	S	199–253	E	45–70	2	10.4–18.9	1440–2500	0	–
Boaedon	*olivaceus*	76–900	25–31	S	185–222	E	38–63	1	10.4–19.0	0–2000	0	6
Boaedon	*paralineatus*	300–750	31–35	S	224–252	E	55–72	2	12.7–17.4	490	0	–
Boaedon	*perisilvestris*	260–870	29–31	S	199–232	E	48–69	2	12.5–18.0	0–600	0	–
Boaedon	*radfordi*	277–801	27–31	S	200–226	E	37–56	1	9.5–16.0	2000	0	–

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Boaedon	*subflavus*	287–930	29–33	S	213–247	E	48–73	2	11.2–19.0	400–555	0	–
Boaedon	*subniger*	248	27	S	225	E	43	2	10.4	1760–1780	0	–
Boaedon	*subtaeniatus*	454–1010	21–23	S	172–193	E	41–58	2	11.1–18.7	265–895	0	4–8
Boaedon	*upembae*	454–830	21–23	S	172–188	E	29–40	2	11.1–17.3	600–1400	0	–
Boaedon	*variegatus*	297–891	27–30	S	218–240	E	50–66	2	11.3–19.2	15	0	10
Boaedon	*virgatus*	239–915	23–25	S	186–233	E	42–64	2	11.0–15.7	10–1770	0	–
Bofa	*erlangeri*	235–1200	21–23	S	205–240	E	38–64	2	11.3–12.8	820–2800	0	–
Bogertophis	*rosaliae*	300–1609	31–35	k	271–288	D	78–94	2	15.4–19.0	0–2100	0	2–11
Bogertophis	*subocularis*	279–1776	31–36	k	258–283	D	65–81	2	12.0–15.8	450–1850	0	3–16
Boiga	*andamanensis*	1355–1715	21	S	255–269	E	102–133	2	18.0–26.0	25–40	0	–
Boiga	*angulata*	1005–1477	19	S	254–267	E	126–153	2	23.5–27.4	0–2500	0	–
Boiga	*barnesi*	537–572	19	S	206–218	E	96–100	2	21.8–23.6	220–1350	0	–
Boiga	*beddomei*	548–809	19	S	238–266	E	102–133	2	22.8–24.8	95–1370	0	5–10
Boiga	*bengkuluensis*	1673	19	S	261	E	146	2	23.2	90–1000	0	–
Boiga	*bourreti*	513–1340	19	S	230–236	E	106–114	2	21.1–24.9	500–1500	0	–
Boiga	*ceylonensis*	287–1320	19	S	214–244	E	95–122	2	19.2–24.3	95–1980	0	3–10
Boiga	*cyanea*	350–1887	21–23	S	231–258	E	118–158	2	19.8–38.9	5–2100	0	4–13
Boiga	*cynodon*	400–2770	23–25	S	243–290	E	114–165	2	19.6–29.0	0–1300	0	6–23
Boiga	*dendrophila*	280–2500	21–23	S	207–253	E	78–118	2	17.3–25.6	10–600	0	3–15
Boiga	*dightoni*	983–1268	21–23	S	228–249	E	95–112	2	20.0–24.8	10–1260	0	–
Boiga	*drapiezii*	1207–2100	19	S	249–287	E	112–173	2	20.5–27.0	80–1100	0	6–10
Boiga	*flavescens*	410–1121	19	S	229–260	E	103–116	2	19.5–20.9	5–915	0	–
Boiga	*flaviviridis*	370–980	19	S	244–265	E	75–110	2	18.2–20.0	30–885	0	–
Boiga	*forsteni*	508–2312	25–31	S	254–273	E	92–131	2	14.1–27.6	40–2200	0	5–10
Boiga	*fusca*	280–1385	19–21	S	249–264	E	89–131	2	18.5–22.7	5–995	0	8
Boiga	*gokool*	242–1200	17–21	S	215–238	E	87–104	2	19.1–22.7	5–1000	0	–
Boiga	*guangxiensis*	440–2015	21	S	257–270	E	119–147	2	18.2–26.3	135–1500	0	–
Boiga	*hoeseli*	525–1608	25–27	S	256–272	E	113–134	2	19.2–24.8	5–80	0	–
Boiga	*irregularis*	283–2150	19–23	S	217–272	E	85–130	2	20.1–28.6	5–2285	0	2–12
Boiga	*jaspidea*	390–1400	21–23	S	237–267	E	128–166	2	24.0–30.5	0–1525	0	6
Boiga	*kraepelini*	254–1850	19–23	S	212–252	E	115–158	2	19.1–31.7	90–1100	0	5–20
Boiga	*melanota*	1840–2500	21–23	S	202–253	E	89–118	2	19.5–20.0	5–220	0	4–15
Boiga	*multifasciata*	813–1160	21	S	214–251	E	96–118	2	18.0–23.2	610–3100	0	4–12
Boiga	*multomaculata*	190–1870	17–19	S	193–258	E	72–120	2	15.2–29.0	10–2130	0	4–9
Boiga	*nigriceps*	390–1750	21	S	238–293	E	134–164	2	18.9–31.0	20–1100	0	2–7
Boiga	*nuchalis*	381–1315	21–23	S	226–255	E	90–109	2	18.4–23.5	150–1875	0	–
Boiga	*ochracea*	535–1400	19	S	221–252	E	89–119	2	19.5–22.5	20–2100	0	–
Boiga	*philippina*	440–2130	19	S	240–266	E	126–133	2	24.0–24.2	50–800	0	6–14

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Boiga	*quincunciata*	850–1550	19	S	237–253	E	118–125	2	24.1–29.9	125–945	0	–
Boiga	*ranawanei*	899–1105	19	S	249–259	E	114–129	2	23.2–27.8	520–640	0	–
Boiga	*saengsomi*	1559–2039	21	S	231–245	E	116–127	2	20.2–22.5	150–200	0	–
Boiga	*schultzei*	1082–1410	19	S	250–276	E	114–163	2	26.2–26.4	5–200	0	–
Boiga	*siamensis*	1070–2043	21–23	S	247–280	E	90–137	2	17.0–28.0	50–1780	0	–
Boiga	*stoliczkae*	900–1117	19–21	S	218–252	E	89–120	2	18.0–22.4	200–1970	0	–
Boiga	*tanahjampeana*	313–1868	23–25	S	215–226	E	98–103	2	16.8–23.1	0–520	0	–
Boiga	*thackerayi*	641–1163	17–19	S	211–221	E	93–102	2	22.1–26.8	635–1000	0	–
Boiga	*trigonata*	218–1250	19–23	S/k	206–256	E	74–96	2	12.8–22.7	–30 to 2100	0	3–12
Boiga	*wallachi*	958–1312	21	S	225–234	E	69–105	2	17.5–30.3	15–400	0	–
Boiga	*westermanni*	238–920	15	S	197–220	E	58–69	2	14.2–20.2	55–730	0	6–20
Boiruna	*maculata*	351–2207	19	S	199–234	E	50–73	3	13.0–22.6	30–1900	0	3–47
Boiruna	*sertaneja*	1074–2240	19	S	215–244	E	60–79	3	13.4–19.0	0–785	0	4–19
Bolyeria	*multocarinata*	712–1000	53–63	K	192–200	E	83–92	1	18.3–20.7	0–175	0	–
Borikenophis	*portoricensis*	820–1395	17–19	S	163–198	D	106–145	2	25.8–35.2	0–450	0	4–10
Borikenophis	*prymnus*	312–811	15–19	S	169–185	D	106–132	2	31.4–35.9	0–45	0	–
Borikenophis	*sancticrucis*	1240–1650	17	S	191–198	D	140–147	2	24.8–33.1	0–260	0	–
Borikenophis	*variegatus*	661–1220	17	S	171–179	D	113–125	2	31.8–32.2	0–85	0	–
Bothriechis	*aurifer*	115–1010	18–21	K	148–167	E	48–65	1	16.0–18.0	1000–2300	1	4–21
Bothriechis	*bicolor*	217–1000	21	K	156–175	E	57–75	1	16.0–17.7	500–2000	1	3–16
Bothriechis	*guifarroi*	330–734	19	K	158–166	E	60–68	1	15.2–22.3	520–2125	1	–
Bothriechis	*lateralis*	196–1000	21–23	K	155–173	E	53–70	1	14.0–19.1	450–2500	1	6–13
Bothriechis	*marchi*	150–1040	19–21	K	156–174	E	55–69	1	14.6–19.6	500–1840	1	4–19
Bothriechis	*nigroadspersus*	100–916	21–25	K	148–169	E	43–64	1	15.1–24.6	5–1435	1	2–31
Bothriechis	*nigroviridis*	165–937	17–21	K	134–158	E	44–61	1	13.6–20.0	700–3000	1	2–18
Bothriechis	*nubestris*	165–911	17–21	K	150–160	E	52–64	1	14.5–19.0	2400–3000	1	5–18
Bothriechis	*rowleyi*	225–973	19–21	K	154–166	E	53–66	1	16.7–21.7	1090–2640	1	6–8
Bothriechis	*schlegelii*	147–979	18–25	K	129–159	E	35–64	1	12.1–26.0	0–2650	1-0	2–37
Bothriechis	*supraciliaris*	160–583	21–23	K	138–150	E	45–54	1	15.0–22.2	735–1700	1	14
Bothriechis	*thalassinus*	274–1000	21–23	K	161–168	E	60–67	1	16.4–18.3	200–1755	1	–
Bothrochilus	*boa*	198–1798	34–39	S	245–267	E	45–54	2(3)	11.2–29.0	0–460	0	8–16
Bothrocophias	*andianus*	603–973	21–25	K	157–179	E	49–63	2(1)	14.8–15.0	890–3300	1	–
Bothrocophias	*campbelli*	134–1230	21–25	K	151–177	E	48–64	2(1)	12.9–15.5	725–2260	1	21–58
Bothrocophias	*colombianus*	863–1360	23–25	K	162–173	E	51–54	2(1)	14.5–17.0	800–2300	1	–
Bothrocophias	*hyoprora*	148–860	21–25	K	118–143	E	38–57	2(1)	13.1–17.4	75–1800	1	3–21
Bothrocophias	*lojanus*	129–611	21–25	K	142–164	E	35–46	2(1)	10.8–15.3	600–2900	1	6–9
Bothrocophias	*microphthalmus*	148–1320	20–25	K	137–168	E	42–60	2(1)	12.0–19.1	150–2350	1	6–47
Bothrocophias	*myersi*	327–756	21–23	K	139–151	E	44–52	2(1)	12.8–15.9	15–1100	1	–

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Bothrocophias	*myrringae*	456–856	21–23	K	152–161	E	41–54	2(1)	11.9–17.5	1755–2760	1	–
Bothrocophias	*tulitoi*	189–939	21–25	K	150–172	E	45–58	2(1)	12.7–16.9	1650–2700	1	15
Bothrolycus	*ater*	230–722	17–19	S/K	132–152	E	17–34	2	13.0–14.8	10–1900	0	–
Bothrophthalmus	*brunneus*	500–1200	23	K	190–205	E	68–85	2	18.3–18.4	10–1810	0	–
Bothrophthalmus	*lineatus*	317–1280	23	K	181–212	E	62–85	2	14.0–24.0	0–2300	0	3–8
Bothrops	*alcatraz*	414–596	22–26	K	173–188	E	43–58	2	12.2–14.8	5–265	1	1–2
Bothrops	*alternatus*	170–1690	24–37	K	155–190	E	30–53	2	10.6–17.0	25–1540	1	3–48
Bothrops	*ammodytoides*	393–1000	22–25	K	144–170	E	25–41	2	9.8–13.5	0–3700	1	12–30
Bothrops	*asper*	270–2501	23–33	K	161–240	E	46–81	2	8.2–23.9	5–2600	1	2–102
Bothrops	*atrox*	140–2000	23–29	K	160–214	E	47–86	2	10.5–19.2	10–1585	1	2–86
Bothrops	*ayerbei*	325–1410	24–28	K	180–215	E	56–66	2	9.8–9.9	400–1800	1	27
Bothrops	*barnetti*	573–1400	23–25	K	172–184	E	40–47	2	10.1–10.3	0–85	1	–
Bothrops	*bilineata*	200–1123	19–35	K	175–225	E	55–76	2	11.1–20.3	25–1200	1	4–17
Bothrops	*brazili*	297–1494	23–29	K	156–190	E	40–64	2	10.0–15.2	10–1000	1	9–30
Bothrops	*caribbaeus*	339–2000	25–29	K	196–213	E	64–72	2	15.1–17.4	0–200	1	15–37
Bothrops	*chloromelas*	740–1004	23–25	K	178–194	E	41–63	2	14.0–14.9	110–2000	1	–
Bothrops	*cotiara*	678–1000	25–29	K	151–173	E	28–52	2	13.1–14.1	335–1800	1	4–12
Bothrops	*diporus*	180–1200	20–29	K	166–190	E	37–59	2	11.3–14.1	0–2085	1	8–14
Bothrops	*erythromelas*	520–850	19–21	K	139–158	E	32–42	2	10.6–12.0	0–2000	1	2–21
Bothrops	*fonsecai*	795–1079	26–28	K	165–179	E	39–57	2	9.2–15.4	335–1600	1	–
Bothrops	*germanoi*	238–1462	21–24	K	190–204	E	51–66	2	11.4–26.7	50	1	7–14
Bothrops	*insularis*	369–1610	19–23	K	153–169	E	51–81	2	10.2–16.6	0–200	1	2–12
Bothrops	*itapetiningae*	364–570	25–27	K	144–160	E	26–38	2	9.6–13.8	335–1540	1	3–11
Bothrops	*jabrensis*	652–817	18/21–23	K	176–182	E	49–53	2	12.1–14.1	270–1100	1	–
Bothrops	*jararaca*	232–1660	20–28	K	175–220	E	46–76	2	12.4–14.7	0–1200	1	10–40
Bothrops	*jararacussu*	193–2200	22–29	K	166–186	E	44–68	2	11.9–16.1	5–1000	1	12–73
Bothrops	*jonathani*	285–880	25–33	K	156–172	E	37–42	2	10.0–12.9	1480–3220	1	–
Bothrops	*lanceolatus*	200–2980	29–33	K	208–240	E	55–72	2	10.9–14.6	25–1300	1	20–75
Bothrops	*leucurus*	282–1950	23–31	K	191–225	E	56–75	2	11.4–15.8	50–1460	1	5–15
Bothrops	*lutzi*	220–800	21–25	K	159–179	E	34–50	2	8.6–15.2	0–800	1	–
Bothrops	*marajoensis*	952–1500	25	K	176–194	E	53–65	2	13.8–14.9	45–1380	1	–
Bothrops	*marmoratus*	585–800	21–29	K	157–189	E	32–61	2	11.1–13.3	10–885	1	–
Bothrops	*mattogrossensis*	200–1300	21–28	K	162–187	E	37–61	2	11.4–15.2	10–725	1	18–37
Bothrops	*medusa*	516–800	20–21	K	153–168	E	46–62	2	13.6–17.1	40–2250	1	–
Bothrops	*monsignifer*	299–1640	23–25	K	182–195	E	48–63	2	10.4–15.5	890–2290	1	18
Bothrops	*moojeni*	280–2300	23–29	K	179–210	E	44–70	2	10.4–16.1	45–1500	1	3–35
Bothrops	*muriciensis*	265–884	25	K	150–155	E	48–55	2	12.8–15.1	640	1	–
Bothrops	*neuwiedi*	197–1300	22–29	K	152–188	E	31–56	2	8.7–15.1	5–1000	1	3–21

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Bothrops	*oligobalius*	260–918	23–25	K	154–164	E	42–52	2	5.8–12.3	50–100	1	–
Bothrops	*oligolepis*	369–1000	23	K	188–196	E	53–66	2	12.7–18.0	1500–2500	1	–
Bothrops	*osbornei*	275–1440	25–27	K	169–190	E	52–74	2	12.6–20.9	125–2000	1	14–27
Bothrops	*otavioi*	233–785	22–26	K	182–194	E	48–61	2	12.6–15.1	5–200	1	–
Bothrops	*pauloensis*	447–1001	21–29	K	161–187	E	33–56	2	12.9–18.9	10–800	1	4–20
Bothrops	*pictus*	296–1000	21–25	K	159–172	E	33–43	2	12.8–13.9	90–2300	1	–
Bothrops	*pirajai*	772–1370	25–27	K	155–167	E	43–53	2	8.8–13.0	0–500	1	20
Bothrops	*pubescens*	220–1200	22–29	K	164–188	E	37–53	2	13.2–15.7	0–500	1	2–18
Bothrops	*pulchra*	772–996	17–23	K	161–182	E	49–69	2	11.6–17.0	300–3000	1	13–14
Bothrops	*punctatus*	447–1500	25–29	K	165–213	E	66–97	2	10.9–20.6	125–2300	1	18–20
Bothrops	*rhombeatus*	1000–1900	23–28	K	170–202	E	44–70	2	9.4–10.6	950–2640	1	–
Bothrops	*sanctaecrucis*	494–1303	25	K	175–191	E	55–65	2	11.7–16.6	0–450	1	–
Bothrops	*sazimai*	353–812	20–23	K	193–214	E	54–70	2	13.3–15.4	0–35	1	–
Bothrops	*sonene*	339–1073	23–25	K	169–173	E	45–50	2	11.5–15.0	205–210	1	–
Bothrops	*taeniata*	244–1745	24–29	K	203–254	E	65–91	2	11.2–16.2	0–2235	1	6–20
Bothrops	*venezuelensis*	513–1667	19–27	K	179–219	E	48–73	2	12.2–14.2	590–2800	1	–
Brachyophis	*cornii*	156–175	15	S	104–108	D	10–14	1	6.6–8.5	20–90	0	–
Brachyophis	*krameri*	123–169	15	S	109–123	D	11–12	1	6.0–7.5	200	0	2
Brachyophis	*revoili*	97–282	15	S	103–115	D	8–13	1	3.1–7.7	0–90	0	3
Brachyorrhos	*albus*	369–600	19	S	159–178	D	23–36	3	7.0–13.0	0–845	1	4–5
Brachyorrhos	*gastrotaenius*	194–630	19	S	177–195	D	18–38	3	5.0–15.0	775–1450	1	–
Brachyorrhos	*pygmaeus*	128	19	S	143	D	22	3	9.2	–	1	–
Brachyorrhos	*raffrayi*	334–640	19	S	168–182	D	27–37	3	5.1–13.0	35–720	1	–
Brachyorrhos	*wallacei*	423–742	19	S	169–182	D	26–42	3	6.9–12.0	35–720	1	–
Brachyurophis	*approximans*	110–362	17	S	151–181	D	19–28	2(1)	6.7–10.0	10–1040	0	2–4
Brachyurophis	*australis*	110–500	17	S	134–170	D	15–31	2(1)	8.1–13.0	10–1045	0	4–6
Brachyurophis	*campbelli*	140–400	15–17	S	140–190	D	14–30	2(1)	6.1–9.5	500	0	2–6
Brachyurophis	*fasciolatus*	130–410	17	S	131–175	D	15–29	2(1)	6.5–15.3	5–700	0	2–7
Brachyurophis	*incinctus*	120–358	17	S	138–178	D	17–31	2(1)	6.8–11.1	5–895	0	3–5
Brachyurophis	*morrisi*	224–330	15	S	135–145	D	15–25	2(1)	10.7–11.0	5–810	0	–
Brachyurophis	*roperi*	120–363	15–17	S	140–179	D	15–30	2(1)	5.5–10.7	5–785	0	2–5
Brachyurophis	*semifasciatus*	110–353	15–17	S	147–188	D	13–26	2(1)	6.0–11.2	0–805	0	1–7
Brygophis	*coulangesi*	420–1203	19	S	196–204	E	71–73	2	19.1–23.7	900–1200	0	–
Buhoma	*depressiceps*	200–440	17–19	S/k	144–163	E	27–43	2	12.2–19.1	215–2200	0	–
Buhoma	*marlieri*	250–450	17	S/k	146–163	E	35–43	2	13.4–17.7	535	0	–
Buhoma	*procterae*	140–520	17	S/k	140–154	E	33–50	2	12.0–19.7	215–2150	0	12–22
Buhoma	*vauerocegae*	115–410	17	S/k	122–133	E	35–48	2	11.9–19.6	1000–1300	0	8
Bungarus	*andamanensis*	510–1075	15	S	192–237	E	40–51	1	15.5–19.1	0–60	0	–

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Bungarus	*bungaroides*	1000–1400	15	S	220–252	E	35–56	1	10.2–13.0	135–2200	0	–
Bungarus	*caeruleus*	220–1738	15–17	S	194–234	E	33–54	1	11.5–19.2	55–1700	0	4–15
Bungarus	*candidus*	213–1600	15–17	S	194–237	E	37–59	1	7.5–18.0	40–1600	0	4–10
Bungarus	*ceylonicus*	230–1350	15	S	219–243	E	32–42	1	9.5–10.9	55–1660	0	20–40
Bungarus	*fasciatus*	250–2280	15	S	199–237	E	22–41	1	6.0–14.1	40–2300	0	3–19
Bungarus	*flaviceps*	330–2000	13	S	193–236	E	42–55	1	11.9–14.9	20–1550	0	4–8
Bungarus	*lividus*	472–1070	15	S	207–228	E	33–56	1	11.0–11.9	15–2140	0	–
Bungarus	*magnimaculatus*	1100–1450	15	S	213–235	E	40–49	1	11.5–13.6	10–245	0	4–15
Bungarus	*multicinctus*	200–1555	15	S	194–236	E	26–65	1	8.4–14.6	0–1500	0	1–15
Bungarus	*niger*	880–1295	15	S	214–235	E	47–58	1	10.5–15.1	40–1645	0	–
Bungarus	*persicus*	630–1190	17	S	236–238	E	50–53	1	12.7–13.5	100–1200	0	12–14
Bungarus	*sagittatus*	349–923+	15	S	215–217	E	48–56	1	14.0–14.3	620–985	0	–
Bungarus	*sindanus*	1164–1800	17–19	S	196–237	E	44–55	1	11.5–13.4	10–1660	0	4–15
Bungarus	*slowinskii*	625–1520	15	S	220–230	E	30–41	1	9.2–11.7	140–1610	0	–
Bungarus	*suzhenae*	729–1310	15	S	219–229	E	51–57	1	13.6–15.0	790–1560	0	–
Bungarus	*walli*	1500–1640	17–19	S	192–208	E	46–55	1	11.6–13.3	15–155	0	22
Bungarus	*wanghaotingi*	428–1332	15	S	209–259	E	32–64	1	11.0–16.5	45–900	0	–
Caaeteboia	*amarali*	386–588	17	S	165–184	D	112–125	2	32.8–35.5	75–865	0	–
Caaeteboia	*gaeli*	389–411	15	S	158	D	92–106	2	32.1–35.2	85–95	0	~ 5
Cacophis	*churchilli*	352–500	15	S	154–176	D	20–39	2	9.5–12.1	5–855	0	4–9
Cacophis	*harriettae*	140–550	15	S	168–200	D	25–45	2	10.2–13.3	5–825	0	2–10
Cacophis	*krefftii*	99–400	15	S	140–160	D	20–40	2	13.0–14.1	35–1135	0	2–5
Cacophis	*squamulosus*	155–750	15	S	165–185	D	25–50	2	13.0–14.7	35–1245	0	2–15
Calabaria	*reinhardtii*	254–1030	29–37	S	218–242	E	19–28	1	7.1–10.9	5–1050	0	1–12
Calamaria	*abramovi*	139–482	13	S	159–174	E	20–26	2	7.0–13.3	1550–1900	0	–
Calamaria	*abstrusa*	159–209	13	S	129–152	E	14–25	2	6.2–12.4	0	0	–
Calamaria	*acutirostris*	138–447	13	S	148–174	E	13–24	2	5.7–17.2	1065–1200	0	–
Calamaria	*albiventer*	170–361	13	S	143–162	E	15–22	2	4.7–9.3	0–1410	0	–
Calamaria	*alcalai*	374–515	13	S	167–178	E	35–43	2	13.8–17.3	130–230	0	–
Calamaria	*alidae*	219–289	13	S	185–231	E	17–27	2	4.8–9.6	150	0	–
Calamaria	*andersoni*	351	13	S	171	E	23	2	9.2	1520	0	–
Calamaria	*apraeocularis*	148–285	13	S	178–220	E	10–19	2	3.0–7.3	1200	0	–
Calamaria	*arcana*	144–365	13	S	170–192	E	12–22	2	4.7–11.8	680–1410	0	–
Calamaria	*banggaiensis*	201–222	13	S	157–198	E	20–25	2	6.0–10.3	5–565	0	–
Calamaria	*battersbyi*	92	13	S	171	E	16	2	6.5	10–25	0	–
Calamaria	*berezowskii*	123–305	13	S	149–165	E	16–25	2	5.6–10.5	1680–1825	0	–
Calamaria	*bicolor*	164–450	13	S	139–169	E	18–28	2	6.9–15.0	200–1200	0	–
Calamaria	*bitorques*	150–520	13	S	150–205	E	12–20	2	3.9–8.7	200–1320	0	–

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Calamaria	*boesemani*	109–116	13	S	170	E	16	2	6.0–6.4	45	0	–
Calamaria	*borneensis*	135–374	13	S	126–192	E	13–26	2	6.1–10.3	25–1000	0	–
Calamaria	*brongersmai*	180–251	13	S	155–170	E	11–18	2	4.0–11.1	45–510	0	–
Calamaria	*buchi*	389–466	13	S	221–236	E	13–14	2	3.9–4.1	450–1520	0	–
Calamaria	*butonensis*	167–229	13	S	128–177	E	14–28	2	7.0–14.2	120–430	0	–
Calamaria	*ceramensis*	152–309	13	S	133–165	E	17–30	2	7.1–15.0	5–920	0	–
Calamaria	*concolor*	578	13	S	209	E	19	2	7.3	215–1400	0	–
Calamaria	*crassa*	131–436	13	S	136–164	E	14–28	2	5.7–12.9	1300	0	–
Calamaria	*curta*	153–315	13	S	153–170	E	14–23	2	4.8–10.5	610–1800	0	–
Calamaria	*doederleini*	288	13	S	163	E	20	2	8.3	100	0	–
Calamaria	*dominici*	421	13	S	174	E	17–18	2	6.0–6.2	1240	0	–
Calamaria	*eiselti*	244–424	13	S	137–153	E	13–22	2	6.1–10.2	0	0	–
Calamaria	*everetti*	96–242	13	S	136–174	E	16–25	2	7.8–11.3	10–1500	0	–
Calamaria	*forcarti*	216–288	13	S	176–200	E	16–30	2	5.2–12.0	25	0	–
Calamaria	*gervaisii*	72–321	13	S	132–190	E	10–21	2	4.1–9.6	5–1525	0	3–6
Calamaria	*gialaiensis*	457	13	S	191	E	23	2	8.1	1300	0	–
Calamaria	*gimletti*	149–269	13	S	161–249	E	10–20	2	3.0–8.4	0–1500	0	–
Calamaria	*grabowskyi*	182–468	13	S	150–190	E	20–29	2	6.9–10.4	25–1430	0	–
Calamaria	*gracillima*	285–320	13	S	290–304	E	12–15	2	2.5–3.5	15–500	0	–
Calamaria	*griswoldi*	192–505	13	S	155–192	E	13–18	2	3.9–6.3	250–1765	0	–
Calamaria	*hilleniusi*	317–370	13	S	147–151	E	14–21	2	7.2–10.6	0–505	0	–
Calamaria	*ingeri*	150–177	13	S	213–228	E	10–11	2	3.5–4.2	100	0	–
Calamaria	*javanica*	85–186	13	S	151–186	E	10–17	2	4.1–7.0	0–500	0	–
Calamaria	*jinggangensis*	314–364	13	S	157–179	E	12–22	2	3.6–10.1	755–1010	0	–
Calamaria	*joloensis*	150	13	S	119–120	E	13–14	2	6.7	100–400	0	–
Calamaria	*lateralis*	243–290	13	S	146–151	E	16–26	2	6.2–9.1	300–1800	0	–
Calamaria	*lautensis*	215–278	13	S	123–146	E	29–32	2	13.1–13.4	0–5	0	–
Calamaria	*leucogaster*	75–223	13	S	126–157	E	12–26	2	5.6–13.5	40–915	0	–
Calamaria	*linnaei*	91–396	13	S	130–193	E	7–22	2	2.0–11.9	600–1500	0	2–4
Calamaria	*longirostris*	127–189	13	S	217–226	E	11–12	2	2.8–4.0	350–500	0	–
Calamaria	*lovii*	116–316	13	S	161–256	E	10–26	2	2.5–7.7	40–1500	0	–
Calamaria	*lumbricoidea*	120–642	13	S	137–229	E	13–27	2	3.9–12.7	50–1675	0	6
Calamaria	*lumholtzi*	100–213	13	S	167–171	E	13–15	2	5.3–5.6	50–1000	0	–
Calamaria	*margaritophora*	200–358	13	S	147–163	E	8–17	2	3.4–7.3	400–945	0	–
Calamaria	*mecheli*	204–249	13	S	167–195	E	12–28	2	4.6–11.6	50–135	0	–
Calamaria	*melanota*	168–260	13	S	121–154	E	16–26	2	7.4–13.0	0–10	0	–
Calamaria	*modesta*	130–455	13	S	131–202	E	12–31	2	5.0–15.5	900–1755	0	3
Calamaria	*muelleri*	116–355	13	S	129–178	E	9–21	2	4.1–10.4	1200–1600	0	2–3

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Calamaria	*nebulosa*	354	13	S	179	E	22	2	7.9	1000	0	–
Calamaria	*nuchalis*	107–294	13	S	133–158	E	9–20	2	3.9–10.0	60–1890	0	–
Calamaria	*palavanensis*	125–323	13	S	171–187	E	16–25	2	5.5–9.3	0–100	0	–
Calamaria	*pavimentata*	84–550	13	S	125–206	E	8–34	2	3.3–16.9	15–2500	0	3
Calamaria	*pfefferi*	162–200	13	S	142–164	E	13–26	2	6.2–9.1	10	0	–
Calamaria	*prakkei*	172–260	13	S	126–144	E	24–32	2	9.6–17.7	10–15	0	–
Calamaria	*rebentischi*	270	13	S	140	E	29	2	15.2	0	0	–
Calamaria	*sangi*	373	13	S	190	E	19	2	6.2	1200	0	–
Calamaria	*schlegeli*	125–395	13	S	129–180	E	19–45	2	7.3–15.4	30–1600	0	3
Calamaria	*schmidti*	253–280	13	S	127–150	E	14–22	2	7.5–7.5	810–1570	0	–
Calamaria	*septentrionalis*	111–384	13	S	147–188	E	6–19	2	2.6–9.0	30–1685	0	6–11
Calamaria	*strigiventris*	178–367	13	S	130–183	E	20–33	2	8.4–17.9	1490–2030	0	–
Calamaria	*suluensis*	109–295	13	S	129–168	E	14–26	2	6.4–10.9	0–1430	0	–
Calamaria	*sumatrana*	101–258	13	S	126–175	E	10–31	2	4.0–8.1	20	0	–
Calamaria	*thanhi*	455–461	13	S	184–198	E	21–28	2	6.8–9.9	60	0	7+
Calamaria	*ulmeri*	312+	13	S	186	E	23+	2	~ 7.5	1200–2080	0	–
Calamaria	*virgulata*	100–379	13	S	160–260	E	8–30	2	2.6–13.3	30–1800	0	3
Calamaria	*yunnanensis*	245–516	13	S	167–199	E	15–22	2	5.0–8.2	435–1800	0	–
Calamodontophis	*paucidens*	120–416	15	S	124–147	D	29–39	2	12.5–14.6	40–685	1	–
Calamodontophis	*ronaldoi*	344–373	15	S	129	D	65–66	2	13.1–14.7	825–985	1	–
Calamophis	*jobiensis*	272	19	S	164	D	10	2	12.1	0–75	1	–
Calamophis	*katesandersae*	163–223	19	S	157–160	D	8–9	2	3.6–3.7	35	1	–
Calamophis	*ruuddelangi*	246–261	19	S	142–145	D	21–23	2	11.0–11.1	550–770	1	–
Calamophis	*sharonbrooksae*	314–408	19	S	149–158	D	12–19	2	4.4–8.8	260–1700	1	–
Calamorhabdium	*acuticeps*	110	15	S	140	E	13–15	2	10.9	1700	0	–
Calamorhabdium	*kuekenthali*	184–213	15	S	125–140	E	10–17	2	4.9–9.2	150–500	0	–
Calliophis	*bibroni*	185–782	13	S	219–234	D	25–39	2	7.5–16.8	0–1220	0	–
Calliophis	*castoe*	351–611	13	S	240–254	D	45–53	2	10.8–14.0	10–1430	0	–
Calliophis	*gracilis*	346–740	13	S	303–324	D	21–30	2	3.6–7.0	0–900	0	–
Calliophis	*haematoetron*	152–414	13	S	225–239	D	29–35	2	8.0–10.5	90	0	–
Calliophis	*maculiceps*	255–485	13	S	169–222	D	19–32	2	6.2–11.0	0–1330	0	2–5
Calliophis	*melanurus*	220–437	13	S	229–277	D	24–37	2	6.2–10.0	165–1430	0	2–7
Calliophis	*nigrescens*	503–1150	13	S	234–251	D	29–48	2	9.1–12.7	165–2135	0	3–6
Calliophis	*nigrotaeniatus*	409–576	13	S	209–246	D	22–33	2	7.4–9.5	0–150	0	2–2
Calloselasma	*rhodostoma*	130–1045	19–25	K	138–166	E	33–58	2(1)	9.0–20.0	40–1990	0	10–46
Candoia	*aspera*	187–1200	30–45	S	127–153	E	11–22	1	5.9–9.5	0–1300	1	5–48
Candoia	*bibroni*	275–1950	29–43	S	203–276	E	40–66	1	12.4–15.0	10–760	1	2–33
Candoia	*carinata*	150–1340	31–46	S	162–187	E	43–60	1	8.3–18.0	0–1525	1	4–64

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Candoia	*paulsoni*	156–1365	32–43	S	167–202	E	35–51	1	7.6–18.0	0–1830	1	3–60
Candoia	*superciliosa*	462–885	31–36	S	165–192	E	41–49	1	12.4–16.0	0–1325	1	21–22
Cantoria	*violacea*	429–1308	19–21	S	240–291	D	47–74	2	10.0–21.0	0–125	1	–
Caraiba	*andreae*	128–960	17	S	131–157	D	82–120	2	16.0–36.8	5–1310	0	3–7
Carphophis	*amoenus*	75–342	13	Sa	108–148	D	14–41	2	11.1–20.5	0–1310	0	1–9
Carphophis	*vermis*	75–391	13	Sa	121–149	D	23–41	2	10.7–21.0	50–610	0	1–12
Carphophis	*vermis*	87–391	13	Sa	120–150	D	21–41	2	12.1–18.5	60–610	0	1–12
Casarea	*dussumieri*	152–1500	47–53	k	227–237	E	104–133	1	23.0–28.5	0–280	0	3–17
Cathetorhinus	*melanocephalus*	183	18	S	524–525	U	20	U	2.7	–	0	–
Causus	*bilineatus*	130–654	15–19	S/k	121–149	E	18–35	2	9.0–13.2	350–1800	0	4–26
Causus	*defilippii*	100–422	13–18	S/k	108–130	E	10–19	2	5.0–9.3	330–1800	0	2–9
Causus	*jacksonii*	176–~750	19–22	S/k	131–154	E	15–27	2	7.1–9.6	150–500	0	4–9
Causus	*lichtensteinii*	150–710	15	S/k	132–156	E	14–23	2	6.0–11.0	0–2100	0	4–26
Causus	*maculatus*	100–727	17–22	S/k	118–154	E	14–26	2	6.6–11.0	300–1955	0	5–25
Causus	*nasalis*	64–~750	19–22	S/k	131–154	E	15–27	2	5.4–18.8	150–500	0	–
Causus	*rasmusseni*	517–685	16–18	S/k	130–139	E	24–39	2	9.5–13.6	1200–1600	0	–
Causus	*resimus*	120–750	19–22	S/k	131–154	E	15–27	2	7.3–14.5	0–1800	0	4–26
Causus	*rhombeatus*	100–950	15–23	S/k	132–166	E	19–36	2	7.1–13.2	0–2400	0	1–28
Cemophora	*coccinea*	113–828	17–21	S	149–195	E	31–50	2	11.1–18.0	30–750	0	2–19
Cemophora	*lineri*	287–660	19	S	178–195	E	13–18	2	12.4–15.4	5	0	–
Cenaspis	*aenigma*	258	17	S	140	E	36	1	14.0	1000–2050	0	–
Cerastes	*boehmei*	219	21–26	K	110	E	25	2	11.7	300–500	1	–
Cerastes	*cerastes*	120–894	23–39	K	130–172	E	23–45	2	6.9–15.2	5–1500	0	7–23
Cerastes	*gasperettii*	140–810	27–37	K	146–172	E	22–41	2	9.0–14.0	–250 to 1600	0	4–24
Cerastes	*vipera*	70–490	23–29	K	99–125	E	18–27	2	5.3–13.8	0–1500	1(0)	1–16
Ceratophallus	*vittatus*	130–700	19	K	138–155	D	53–88	2	22.0–27.8	0–1200	0	3–11
Cerberus	*australis*	190–1100	21–25	K	142–160	D	42–63	2	13.9–18.0	5–370	1	6–26
Cerberus	*dunsoni*	294–839	23	K	146–147	D	50–52	2	15.0–21.1	0–80	1	–
Cerberus	*microlepis*	660–1046	27–31	K	159–172	D	54–70	2	15.4–20.6	20–370	1	–
Cerberus	*rynchops*	150–1270	21–27	K	122–165	D	40–72	2	13.0–29.0	–10 to 800	1	2–40
Cerberus	*schneiderii*	139–1249	21–25	K	140–170	D	47–75	2	13.9–22.3	0–150	1	2–47
Cercophis	*auratus*	217–1005	13–15	S	135–152	D	121–179	2	41.8–49.1	5–1050	0	4–5
Cerrophidion	*godmani*	132–822	21	K	130–150	E	22–36	1	9.4–13.1	1220–3490	1	2–12
Cerrophidion	*petlalcalensis*	143–524	19	K	130–150	E	35–36	1	10.0–12.6	1390–2442	1	7
Cerrophidion	*sasai*	160–713	21	K	130–148	E	21–36	1	10.9–13.0	900–3000	1	2–12
Cerrophidion	*tzotzilorum*	267–500	19–23	K	120–135	E	23–36	1	9.9–12.2	2050–2700	1	–
Cerrophidion	*wilsoni*	380–648	21	K	137–151	E	23–36	1	9.2–11.3	600–3490	1	9–14
Chamaelycus	*christyi*	337–370	17	S	174–195	E	38–45	2	12.2–18.7	700–1650	0	–

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Chamaelycus	*fasciatus*	162–390	17	S	164–198	E	30–56	2	11.3–16.4	65–1200	0	–
Chamaelycus	*parkeri*	200–372	17	S	169–180	E	36–52	2	11.5–13.2	400–1040	0	2
Chapinophis	*xanthocheilus*	305–525	17	S	178–196	D	29–40	2	9.2–14.1	1830–2300	0	–
Charina	*bottae*	152–840	39–53	S	182–231	E	24–43	1	9.1–14.7	35–3075	1	1–10
Charina	*umbratica*	264–549	32–42	S	182–217	E	25–34	1	10.8–12.2	1430–2460	1	–
Chersodromus	*australis*	219–220	17	k	131	E	36	2	17.8–18.2	350	0	–
Chersodromus	*liebmanni*	115–447	17	k	121–140	E	31–42	2	15.0–22.0	600–2010	0	6
Chersodromus	*nigrum*	334–396	17	k	129–137	E	44	2	18.0–22.2	1495–1530	0	–
Chersodromus	*rubriventris*	130–349	15	k	123–130	E	37–45	2	17.0–23.1	600–1840	0	–
Chilabothrus	*ampelophis*	235–776	38–40	S	263–273	E	86–93	2	18.2–20.1	320	1	–
Chilabothrus	*angulifer*	422–5650	53–69	S	268–292	E	45–55	2	7.8–12.4	0–1215	1	1–28
Chilabothrus	*argentum*	445–1432	49–55	S	275–282	E	82–91	2	16.6–17.6	0–25	1	–
Chilabothrus	*chrysogaster*	322–1700	38–49	S	242–295	E	73–95	2	15.3–17.4	0–30	1	6–28
Chilabothrus	*exsul*	266–1030	35–40	S	236–251	E	69–75	2	13.2–16.4	0–400	1	2–11
Chilabothrus	*fordii*	246–989	31–39	S	231–263	E	69–89	2	14.9–18.9	5–415	1	2–11
Chilabothrus	*gracilis*	220–1300	33–47	S	271–304	E	90–111	2	14.4–19.3	0–400	1	2–10
Chilabothrus	*granti*	200–1349	41–47	S	261–271	E	80–84	2	18.8–20.5	0–180	1	2–10
Chilabothrus	*inornatus*	325–2400	38–42	S	258–273	E	66–75	2	10.8–17.1	0–1050	1	3–45
Chilabothrus	*monensis*	206–1015	39–48	S	261–271	E	80–84	2	12.6–22.3	0–50	1	2–10
Chilabothrus	*schwartzi*	639–960	36–38	S	277	E	95	2	17.8–18.4	5–35	1	–
Chilabothrus	*striatus*	270–2650	35–65	S	266–299	E	76–102	2	8.8–16.7	0–1300	1	5–51
Chilabothrus	*strigilatus*	366–2680	42–56	S	266–295	E	76–102	2	15.8–18.4	0–400	1	17–63
Chilabothrus	*subflavus*	406–2800	41–69	S	268–292	E	45–79	2	12.8–17.6	0–40	1(0)	2–76
Chilorhinophis	*butleri*	143–360	15	S	216–288	D	18–33	2	3.9–10.0	40–520	0	–
Chilorhinophis	*gerardi*	183–569	15	S	268–375	D	19–31	2	4.2–10.6	585–1300	0	4–6
Chironius	*bicarinatus*	240–1802	10–13	S/k	145–172	D	121–157	2	33.3–40.0	5–1850	0	4–14
Chironius	*brazili*	408–1567	12	S/k	149–168	D	133–156	2	36.5–39.9	70–1360	0	3–12
Chironius	*carinatus*	345–2190	12	S/k	146–167	D	108–145	2	24.5–40.3	0–2400	0	4–15
Chironius	*challenger*	315–937	10	S/k	152–159	D	99–103	2	29.5–30.9	1400–2400	0	3
Chironius	*cochranae*	764–2359	12	S/k	178–196	D	180–203	2	35.6–41.6	35–675	0	–
Chironius	*diamantina*	701–1111	12	S/k	154–165	D	132–138	2	29.7–38.4	1000–1310	0	–
Chironius	*dixoni*	398–2152	12	S/k	163–181	D	141–177	2	32.9–37.5	10–1045	0	–
Chironius	*dracomaris*	732–991	12	S/k	149–162	D	124–138	2	32.3–37.2	500–800	0	–
Chironius	*exoletus*	310–1545	12	S/k	123–162	D(E)	143–164	2	27.6–43.3	40–2400	0	4–12
Chironius	*flavolineatus*	235–1404	12	S/k	146–167	D	129–156	2	35.1–41.3	20–1700	0	3–11
Chironius	*flavopictus*	423–2054	12	S/k	143–165	D	109–135	2	26.9–36.6	0–760	0	3–10
Chironius	*foveatus*	482–2281	12	S/k	163–174	D	156–169	2	35.5–37.9	5–1045	0	2–10
Chironius	*fuscus*	340–1600	10	S/k	131–164	E	105–140	2	26.7–44.7	5–3500	0	1–17

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Chironius	*gouveai*	226–1545	12	S/k	151–174	D	131–152	2	32.0–39.4	20–1030	0	4–14
Chironius	*grandisquamis*	255–2718	10	S/k	151–167	D	129–155	2	32.2–42.7	20–2400	0	5–15
Chironius	*laevicollis*	366–2350	10–12	S/k	152–161	E	96–119	2	29.0–32.7	45–1185	0	12
Chironius	*leucometapus*	344–1950	10	S/k	147–160	E	105–124	2	24.6–33.8	500–3500	0	4–8
Chironius	*maculoventris*	393–1193	12	S/k	143–161	D	104–125	2	30.0–35.2	50–275	0	–
Chironius	*monticola*	274–1569	12	S/k	142–164	E	109–136	2	31.0–37.5	90–2980	0	3–13
Chironius	*multiventris*	476–2660	12	S/k	161–196	D	158–208	2	34.7–40.6	10–1200	0	2–10
Chironius	*nigelnorieagai*	732–1721	12	S/k	146–167	D	108–145	2	27.3–35.9	10		4–5
Chironius	*quadricarinatus*	315–1421	12	S/k	141–158	D	107–129	2	29.1–39.3	25–1305	0	3–15
Chironius	*scurrula*	445–2270	10	S	137–164	E	100–135	2	27.5–35.4	50–1505	0	6–18
Chironius	*septentrionalis*	465–1900	12	S/k	161–174	D	165–181	2	37.3–42.3	50–1450	0	2–10
Chironius	*spixii*	365–1972	12	S/k	151–169	D	113–139	2	30.7–39.4	50–1090	0	–
Chironius	*vicenti*	472–1228	12	S/k	164–171	D	157–158	2	38.4–39.5	20–600	0	–
Chlorosoma	*dunupyana*	241–640	17	S	188–194	D	118–130	2	29.5–34.0	155–335	0	–
Chlorosoma	*laticeps*	416–1165	17	S	204–218	D	112–123	2	24.0–28.8	190–1350	0	11
Chlorosoma	*viridissima*	296–1500	19	S	203–231	D	91–136	2	23.0–37.0	0–1480	0	5–13
Choristocalamus	*concolor*	180–933	17	S	133–157	D	28–39	2	6.2–21.6	10–1650	0-1	10–12
Chrysopelea	*ornata*	114–1400	17	S	200–238	D	106–147	2	20.1–36.6	20–1640	0	6–20
Chrysopelea	*paradisi*	476–1270	17	S	198–239	D	106–154	2	21.6–30.7	5–1525	0	5–12
Chrysopelea	*pelias*	505–739	17	S	181–201	D	85–120	2	23.5–30.0	20–1500	0	–
Chrysopelea	*rhodopleuron*	1040–1570	17	S	202–221	D	146–188	2	31.0–48.0	0–400	0	–
Chrysopelea	*taprobanica*	618–930	17	S	198–214	D	107–138	2	21.9–29.6	50–1740	0	–
Clelia	*clelia*	237–3000	19	S	198–250	E	64–98	2	15.7–24.4	15–2500	0	9–42
Clelia	*equatoriana*	342–1575	17	S	200–217	E	54–80	2	11.1–22.0	60–2300	0	–
Clelia	*errabunda*	300–1640	17	S	224–234	E	71–84	2	15.9–20.0	0–950	0	–
Clelia	*hussami*	311–922	19	S	204–225	E	47–56	2	14.8–17.7	760–1050	0	–
Clelia	*langeri*	425–1295	19	S	201–250	E	64–105	2	23.6–24.0	715–1500	0	–
Clelia	*plumbea*	435–2585	19	S	198–243	E	70–97	2	14.8–22.0	0–1065	0	4–29
Clelia	*scytalina*	495–1800	17	S	198–235	E	61–95	2	15.0–22.7	400–1785	0	10–14
Clonophis	*kirtlandii*	100–622	17–19	K	118–137	D	44–69	2	19.5–28.0	90–670	1	4–22
Coelognathus	*enganensis*	470–1420	23–25	S/k	236–243	E	101–109	2	17.4–21.8	10	0	–
Coelognathus	*erythrurus*	300–1717	19–21	S/k	211–238	E	90–114	2	18.9–25.0	0–1440	0	6–10
Coelognathus	*flavolineatus*	250–2910	19	S/k	189–242	E	80–116	2	17.0–28.5	20–1500	0	2–12
Coelognathus	*helena*	230–1689	23–29	S/k	210–265	E	73–100	2	13.7–36.5	40–1980	0	1–27
Coelognathus	*philippinus*	720–1727	19–21	S/k	219–238	E	90–114	2	21.5–25.0	0–150	0	–
Coelognathus	*radiatus*	150–2310	19	S/k	200–250	E	72–108	2	16.9–26.0	20–1800	0	5–23
Coelognathus	*subradiatus*	908–1440	23–25	S/k	226–278	E	90–121	2	19.7–23.2	30–1185	0	6–15
Collorhabdium	*williamsoni*	175–300	15	S	144–165	E	22–32	2	10.0–15.3	1040–1860	0	1

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Coluber	*constrictor*	150–1911	15–19	S	131–199	D	63–120	2	22.9–36.5	–10 to 2550	0	1–36
Colubroelaps	*adleri*	402	14	S	234	D	30	2	10.0	30	0	–
Colubroelaps	*nguyenvansangi*	466–520	16	S	267–292	D	81–87	2	21.0–23.3	100–930	0	–
Compsophis	*albiventris*	167–504	19	S	148–149	E	38–41	2	14.7–16.8	150–1340	0	6
Compsophis	*boulengeri*	220–348	19	S	131–137	E	24–36	2	12.0–18.2	600–1400	0	–
Compsophis	*fatsibe*	522–620	21	S	195–198	E	78–82	2	21.8–24.3	300–1295	0	–
Compsophis	*infralineatus*	576–787	19	S	172–199	E	53–77	2	17.0–26.0	300–2000	0	–
Compsophis	*laphystius*	608–622	19	S	170–187	E	64–81	2	21.0–26.0	350–1295	0	–
Compsophis	*vinckei*	217–493	19	S	152–163	E	38–45	2	15.0–17.0	770–950	0	–
Compsophis	*zeny*	272–281	19	S	132–137	E	35–41	2	15.0–19.0	670–980	0	–
Coniophanes	*alvarezi*	154–521	19	S	134–143	D	54–64	2	20.9–24.8	1780–2600	0	10–20
Coniophanes	*andresensis*	450–802	17–19	S	140–149	D	86–105	2	31.2–39.0	0–70	0	–
Coniophanes	*bipunctatus*	247–800	21	S	124–147	D	72–101	2	29.2–40.0	5–1370	0	5–19
Coniophanes	*dromiciformis*	188–423	19	S	120–132	D	66–82	2	32.6–34.4	0–100	0	–
Coniophanes	*fissidens*	140–795	19–21	S	109–146	D	57–103	2	25.8–41.3	70–1970	0	1–8
Coniophanes	*imperialis*	99–549	19–21	S	114–143	D	62–94	2	29.8–37.8	5–3000	0	2–10
Coniophanes	*joanae*	290–369	17	S	131–132	D	49–53	2	21.9–23.8	500–1440	0	–
Coniophanes	*lateritius*	164–595	19	S	137–154	D	82–99	2	29.2–34.4	15–1850	0	–
Coniophanes	*longinquus*	336–422	17	S	132–141	D	77–88	2	32.7–36.1	1200–1500	0	3–5
Coniophanes	*melanocephalus*	174–600	19	S	145–158	D	86–96	2	22.0–29.9	400–1700	0	–
Coniophanes	*meridanus*	138–375	17	S	119–134	D	83–87	2	32.9–37.7	0–1000	0	2–3
Coniophanes	*michoacanensis*	290–561	25	S	153–171	D	76–94	2	27.2–27.6	20–800	0	–
Coniophanes	*piceivittis*	209–571	23–25	S	153–174	D	76–115	2	23.5–39.0	30–1400	0	1–6
Coniophanes	*quinquevittatus*	170–870	19–21	S	157–164	D	63–70	2	21.4–24.7	0–200	0	–
Coniophanes	*sarae*	125–214	19	S	151–156	D	85–92	2	30.8–39.2	800–1500	0	–
Coniophanes	*schmidti*	191–708	23–27	S	154–174	D	78–115	2	24.1–34.7	0–600	0	2–5
Coniophanes	*taeniatus*	209–586	23–27	S	154–168	D	78–91	2	21.3–24.1	0–1345	0	–
Coniophanes	*taylori*	172–409	23–25	S	164–175	D	82–90	2	23.4–29.5	800–1400	0	–
Conophis	*lineatus*	170–1167	19	S	155–178	D	56–80	2	14.2–25.5	0–1500	0	4–12
Conophis	*morai*	544	19	S	165	D	66	2	20.4	200–1050	0	–
Conophis	*vittatus*	164–840	19	S	149–181	D	55–76	2	18.4–28.8	0–2000	0	5–12
Conopsis	*acuta*	153–270	17	S	106–135	D	28–42	2	13.9–21.6	1600–2660	1	2–7
Conopsis	*amphisticha*	120–290	17	S	116–132	D	26–41	2	12.9–19.0	1700–3080	1	–
Conopsis	*biserialis*	95–377	17	S	112–146	D	26–43	2	13.6–20.6	15–3080	1	2–8
Conopsis	*lineata*	76–320	17	S	100–140	D	20–49	2	13.3–20.8	820–3100	1	2–7
Conopsis	*megalodon*	130–292	17	S	118–135	D	29–49	2	14.4–17.7	1730–3200	1	–
Conopsis	*nasus*	100–385	17	S	116–138	D	20–43	2	11.0–20.0	1400–2950	1	1–11
Contia	*longicauda*	122–508	15	S	159–185	D	43–58	2	15.4–22.4	5–705	0	–

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Contia	*tenuis*	89–457	15	S	147–186	D	24–57	2	9.6–18.4	10–2100	0	2–9
Corallus	*annulatus*	309–1725	50–60	S	251–273	E	76–90	1	15.6–19.8	15–1000	1	7–16
Corallus	*batesii*	1477–2500	61–88	S	186–218	E	64–75	1	10.0–18.3	10–1000	1	6–16
Corallus	*blombergi*	345–1910	50–55	S	251–269	E	76–90	1	10.9–13.9	10–200	1	13–14
Corallus	*caninus*	400–2108	58–84	S	186–219	E	62–84	1	14.1–22.5	0–1000	1	3–18
Corallus	*cookii*	388–1674	39–49	S	257–285	E	100–122	1	11.5–20.8	10–570	1	5–15
Corallus	*cropanii*	1275–1550	29–32	S	179–200	E	51–53	1	12.3–15.3	25–900	1	–
Corallus	*grenadensis*	354–1950	37–46	S	251–278	E	100–119	1	19.1–20.9	5–570	1	10–40
Corallus	*hortulanus*	300–2245	40–63	S	211–299	E	78–140	1	17.0–24.1	0–1900	1	2–29
Corallus	*ruschenbergerii*	450–2500	38–48	S	250–285	E	94–128	1	18.4–20.7	5–1000	1	9–30
Coronelaps	*lepidus*	159–1327	15	S	190–234	D	27–47	2	8.2–15.8	375	0	–
Coronella	*austriaca*	109–920	19–21	S	150–200	D	40–70	2	11.5–25.0	0–2800	1	2–19
Coronella	*girondica*	110–950	19–23	S	170–198	D	43–85	2	14.5–22.3	0–3200	0	2–16
Coronella	*rufodorsata*	120–1045	19–21	S	154–199	D	32–68	2	11.4–28.6	60–1000	1	3–25
Craspedocephalus	*anamallensis*	730–1050	19–21	k	138–145	E	44–62	2	14.7–15.1	100–1800	1	–
Craspedocephalus	*andalasensis*	302–809	19–21	k	144–156	E	46–50	2	13.4–17.2	500–1200	1	–
Craspedocephalus	*borneensis*	567–874	19–21	k	149–180	E	41–67	2	12.1–18.9	0–1700	0	7–14
Craspedocephalus	*brongersmai*	130–410	19–21	k	129–150	E	30–49	2	14.0–16.3	15	1	3
Craspedocephalus	*gramineus*	150–1135	21	k	145–177	E	53–80	2	13.4–25.1	10–1600	1	4–21
Craspedocephalus	*macrolepis*	340–920	12–19	k	133–147	E	44–58	2	14.8–23.2	610–2695	0	4–7
Craspedocephalus	*malabaricus*	350–797	19–21	k	136–159	E	44–63	2	13.2–18.2	100–2135	1	–
Craspedocephalus	*occidentalis*	329–990	21	k	142–155	E	60	2	19.5–30.1	1055–1900	1	–
Craspedocephalus	*peltopelor*	320–649	14–15	k	150	E	59–64	2	17.8–22.3	1200–1870	1	–
Craspedocephalus	*puniceus*	100–1200	19–23	k	153–173	E	41–59	2	12.8–20.0	500–1600	1	7–33
Craspedocephalus	*strigatus*	375–480	21–23	k	128–150	E	32–52	2	12.7–16.0	915–2600	1	–
Craspedocephalus	*travancoricus*	347–900	21–23	k	147–157	E	55–56	2	15.0–18.7	35–1800	1	–
Craspedocephalus	*trigonocephalus*	203–1321	17–19	k	142–170	E	53–69	2	15.6–17.7	10–1000	1	4–29
Craspedocephalus	*wiroti*	302–889	19–23	k	148–176	E	43–58	2	9.0–16.7	500–1195	0	7–14
Crisantophis	*nevermanni*	470–828	19	S	173–183	D	71–89	2	15.5–23.9	10–1395	0	10
Crotalus	*abyssus*	230–1370	23–27	K	173–191	E	18–29	1	5.9–8.5	535–2300	1	5–13
Crotalus	*adamanteus*	254–2670	25–31	K	165–187	E	20–33	1	3.7–9.0	0–500	1	1–32
Crotalus	*angelensis*	265–1354	25–27	K	175–190	E	16–29	1	4.1–8.4	0–1315	1	–
Crotalus	*aquilus*	120–716	21–25	K	138–164	E	17–31	1	6.4–9.3	1600–3185	1	3–7
Crotalus	*armstrongi*	379–683	21–23	K	130–151	E	19–31	1	5.7–10.9	1500–3270	1	–
Crotalus	*atrox*	203–2261	23–29	K	158–200	E	13–36	1	4.0–9.0	–70 to 2440	1	1–61
Crotalus	*basiliscus*	178–2045	24–29	K	178–206	E	18–36	1	6.0–10.5	220–2900	1	12–60
Crotalus	*caliginis*	190–683	25–27	K	167–179	E	15–28	1	6.0–7.9	0–300	1	2–4
Crotalus	*campbelli*	186–569	23–25	K	147–154	E	22–32	1	7.5–11.0	2000–2515	1	–

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Crotalus	*catalinensis*	148–731	25	K	177–189	E	18–28	1	3.7–6.6	0–470	1	1–9
Crotalus	*cerastes*	160–838	19–25	K	132–154	E	14–26	1	4.9–9.5	–75 to 1830	1	1–20
Crotalus	*cerberus*	230–1120	23–27	K	161–184	E	16–26	1	5.3–7.1	610–3660	1	2–21
Crotalus	*concolor*	140–910	25	K	175	E	25	1	5.7–8.2	975–2440	1	2–12
Crotalus	*culminatus*	315–1680	27–33	K	170–188	E	20–32	1	6.3–10.9	50–2200	1	–
Crotalus	*durissus*	200–1800	25–33	K	155–190	E	18–34	1	6.0–12.6	400–2085	1	2–47
Crotalus	*ehecatl*	371–1656	27–31	K	168–187	E	21–32	1	6.3–11.8	0–1585	1	–
Crotalus	*enyo*	200–899	23–29	K	157–181	E	18–31	1	5.0–9.8	0–2000	1	1–10
Crotalus	*ericsmithi*	317–689	25–29	K	169–180	E	33–45	1	7.8–17.0	1035	1	–
Crotalus	*estebanensis*	466–950	27–29	K	178–199	E	16–30	1	5.6–7.5	0–470	1	3–16
Crotalus	*helleri*	225–1520	23–29	K	162–189	E	15–29	1	5.3–7.4	0–3350	1	1–21
Crotalus	*horridus*	187–1892	20–27	K	152–183	E	13–31	1	4.0–14.6	0–2000	1	1–30
Crotalus	*intermedius*	150–709	21	K	151–185	E	18–29	1	6.6–8.8	900–3050	1	5
Crotalus	*lannomi*	300–638	25–29	K	168–176	E	35–49	1	9.3–14.4	480–2315	1	–
Crotalus	*lepidus*	125–828	20–25	K	147–173	E	15–33	1	4.8–12.8	300–3200	1	1–11
Crotalus	*lorenzoensis*	700–1524	25–27	K	186–195	E	15–23	1	5.2–7.3	0–485	1	–
Crotalus	*lutosus*	242–1350	23–29	K	171–196	E	16–29	1	5.4–8.1	550–3960	1	2–15
Crotalus	*mictlantecuhtli*	1415–1500	27–29	K	168–178	E	27–32	1	8.7–9.8	15–1330	1	–
Crotalus	*mitchellii*	143–1410	21–27	K	156–190	E	16–29	1	5.0–8.9	–70 to 2440	1	1–12
Crotalus	*molossus*	210–1330	25–29	K	164–199	E	16–30	1	4.6–11.3	210–3750	1	2–17
Crotalus	*morulus*	125–715	23–25	K	156–171	E	20–30	1	5.5–10.0	1190–2750	1	4–11
Crotalus	*obscurus*	244–686	25	K	149–156	E	24–33	1	7.5–11.9	1890–2440	1	–
Crotalus	*oreganus*	190–1626	23–29	K	161–196	E	15–29	1	5.4–9.5	55–3655	1	1–21
Crotalus	*ornatus*	250–1300	23–29	K	164–205	E	16–30	1	4.9–6.5	500–1980	1	3–16
Crotalus	*polisi*	406–468	21–25	K	168–180	E	17–24	1	4.9–8.4	120	1	–
Crotalus	*polystictus*	155–1000	25–29	K	161–187	E	17–29	1	5.8–8.1	1450–2740	1	3–25
Crotalus	*pricei*	114–660	21–23	K	135–171	E	12–33	1	4.3–12.0	1220–3305	1	1–9
Crotalus	*pusillus*	165–682	23	K	150–162	E	25–33	1	8.6–10.5	1150–2515	1	3–10
Crotalus	*pyrrhus*	230–1220	21–27	K	163–187	E	16–28	1	4.1–8.8	15–2665	1	1–11
Crotalus	*ravus*	150–700	21–25	K	136–150	E	19–30	1	7.2–10.4	855–3600	1	3–9
Crotalus	*ruber*	273–1650	25–33	K	179–206	E	15–29	1	5.0–8.0	0–1700	1	1–23
Crotalus	*scutulatus*	148–1290	21–29	K	165–192	E	15–29	1	4.9–8.0	10–2800	1	2–17
Crotalus	*simus*	275–1800	25–31	K	161–191	E	18–37	1	5.5–13.2	10–2200	1	15–47
Crotalus	*stejnegeri*	170–724	25–29	K	171–178	E	36–48	1	9.5–14.8	300–2315	1	–
Crotalus	*stephensi*	230–1320	21–25	K	166–185	E	17–28	1	5.1–8.9	–50 to 3000	1	1–12
Crotalus	*tancitarensis*	131–410	21	K	151–160	E	15–22	1	6.3–8.1	1525–3840	1	4–5
Crotalus	*thalassoporus*	269–638	21–22	K	164–175	E	16–24	1	4.3–7.8	0–70	1	–
Crotalus	*tigris*	210–959	20–27	K	156–177	E	16–27	1	5.6–9.6	0–2440	1	1–7

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Crotalus	*tlaloci*	521–683	22–23	K	152–165	E	22–33	1	8.0–11.3	1850–2520	1	6
Crotalus	*tortugensis*	250–1058	25–27	K	180–190	E	16–25	1	3.7–7.7	0–310	1	5–6
Crotalus	*totonacus*	275–1665	25–27	K	184–204	E	20–29	1	6.2–8.7	195–2945	1	19–37
Crotalus	*transversus*	150–465	21	K	136–155	E	18–29	1	7.1–10.5	900–4000	1	4
Crotalus	*triseriatus*	151–683	21–26	K	125–154	E	19–34	1	6.3–12.1	1335–4570	1	2–14
Crotalus	*tzabcan*	285–1818	26–29	K	175–194	E	21–33	1	6.4–11.5	25–2035	1	33
Crotalus	*unicolor*	231–970	25–27	K	155–169	E	22–31	1	7.1–10.2	40–70	1	2–14
Crotalus	*vegrandis*	215–1200	27	K	169–172	E	22–30	1	6.0–12.2	30–300	1	2–14
Crotalus	*viridis*	135–1550	21–29	K	162–196	E	11–31	1	4.6–11.3	100–3050	1	1–25
Crotalus	*willardi*	146–710	25–29	K	146–159	E	20–36	1	4.6–11.9	1460–2845	1	1–9
Crotaphopeltis	*barotseensis*	260–622	17	k	151–168	E	29–42	2	10.3–13.6	950–2450	0	4–13
Crotaphopeltis	*braestrupi*	150–670	19	k	156–174	E	47–67	2	15.0–17.5	20–600	0	–
Crotaphopeltis	*degeni*	140–690	19	S	156–183	E	25–41	2	10.0–11.1	315–2700	0	5–11
Crotaphopeltis	*hippocrepis*	160–750	19	S	163–187	E	38–58	2	13.6–16.4	320–1475	0	4–10
Crotaphopeltis	*hotamboeia*	80–1125	19–21	k	139–182	E	29–65	2	8.2–18.2	160–2600	0	4–19
Crotaphopeltis	*tornieri*	130–630	17–19	k	145–177	E	35–56	2	10.0–21.1	200–2230	0	5–12
Cryophis	*hallbergi*	224–774	21–23	S	186–213	D	64–67	2	15.2–20.8	215–2000	0	–
Cryptophis	*boschmai*	120–450	15	S	145–190	E	20–48	1	9.8–17.9	30–615	1	5–11
Cryptophis	*incredibilis*	300–420	15	S	180–185	E	50–65	1	17.6–20.2	10–245	1	–
Cryptophis	*nigrescens*	110–800	15	S	165–210	E	30–47	1	11.8–21.8	25–1395	1	1–8
Cryptophis	*nigrostriatus*	150–615	15	S	160–190	E	45–77	1	21.9–24.7	5–855	1	4–9
Cryptophis	*pallidiceps*	110–676	15	S	160–179	E	35–55	1	13.6–14.8	15–225	1	2–5
Cubatyphlops	*anchaurus*	240	22	S	514	U	–	U	2.1	0–30	0	–
Cubatyphlops	*anousius*	109–278	22	S	460–513	U	13–14	U	1.8–2.0	10–60	0	–
Cubatyphlops	*arator*	240–460	24	S	578–579	U	–	U	2.1–2.2	0–40	0	–
Cubatyphlops	*biminiensis*	122–401	22–24	S	451–537	U	9–12	U	1.1–2.4	0–70	0	–
Cubatyphlops	*caymanensis*	110–260	20	S	351–408	U	14–16	U	2.2–3.5	0–5	0	–
Cubatyphlops	*contorhinus*	316	22	S	502	U	–	U	1.9	5–140	0	–
Cubatyphlops	*epactius*	129–247	22	S	473–505	U	13	U	2.1–2.5	0–5	0	–
Cubatyphlops	*golyathi*	371–493	22–24	S	592–629	U	11–13	U	2.6–2.9	110–350	0	–
Cubatyphlops	*notorachius*	282–301	22	S	475–529	U	–	U	1.3–2.1	0–10	0	–
Cubatyphlops	*paradoxus*	235–245	22	S	455–472	U	–	U	2.0–2.1	0–50	0	–
Cubatyphlops	*perimychus*	130–280	22–24	S	453–496	U	–	U	1.2–2.2	5–50	0	–
Cubatyphlops	*satelles*	307–350	22	S	514–527	U	–	U	1.3–1.6	0–5	0	–
Cubophis	*brooksi*	854–1360+	17	S	176–181	D	–	2	–	5	0	–
Cubophis	*cantherigerus*	210–1700	17	S	159–187	D	101–133	2	29.3–34.0	0–300	0	9–58
Cubophis	*caymanus*	845–1470	17	S	167–175	D	125–129	2	31.8–33.7	0–15	0	9
Cubophis	*fuscicauda*	690–1025	17	S	175–187	D	125–129	2	31.4–32.6	0–50	0	8–9

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Cubophis	*ruttyi*	493–1010	17	S	173–183	D	> 98–147	2	29.0–31.7	0–15	0	–
Cubophis	*vudii*	450–1000	17	S	159–181	D	101–120	2	11.0–32.7	0–10	0	4–15
Cyclocorus	*lineatus*	277–503	17	S	142–163	E	33–59	1	16.9–29.6	50–1525	0	3–6
Cyclocorus	*nuchalis*	420–600	17	S	124–144	E	41–58	1	20.3–27.6	100–1400	0	–
Cyclotyphlops	*deharvengi*	144–146	22	S	285–299	U	13–15	U	3.1–3.5	500	0	–
Cylindrophis	*aruensis*	160–320	23–24	S	173–182	D	6–7	1	3.5–3.6	0–600	1	–
Cylindrophis	*boulengeri*	247–550	19	S	187–204	D	5–7	1	1.9–3.4	120–765	1	–
Cylindrophis	*burmanus*	217–330	19	S	190–225	D	5–7	1	2.1–3.1	10–160	1	–
Cylindrophis	*engkariensis*	485	17	S	234	D	5	1	2.5	245	1	–
Cylindrophis	*isolepis*	330–515	21–22	S	206–225	D	5–6	1	2.0–2.2	0–520	1	–
Cylindrophis	*jodiae*	150–676	21	S	177 –201	D	4–7	1	1.9–3.3	0–25	1	–
Cylindrophis	*lineatus*	556–734	21	S	210–218	D	6–10	1	3.0–4.6	10–500	1	–
Cylindrophis	*maculatus*	105–389	21	S	185–212	D	4–7	1	1.7–3.0	15–1200	1	1–15
Cylindrophis	*melanotus*	304–720	19–21	S	224–275	D	6–10	1	3.3–3.8	0–1200	1	–
Cylindrophis	*mirzae*	227–707	21	S	196–217	D	4–7	1	2.0–3.2	25	1	–
Cylindrophis	*opisthorodus*	230–479	23	S	184–216	D	4–9	1	2.2–3.2	0–1185	1	–
Cylindrophis	*osheai*	369–486	19	S	224–226	D	8–9	1	2.9–3.0	0–625	1	–
Cylindrophis	*ruffus*	160–850	19–21	S	185–245	D	4–9	1	1.4–3.1	0–1675	1	3–13
Cylindrophis	*slowinskii*	216–340	19	S	216–220	D	8	1	2.1–2.6	245	1	–
Cylindrophis	*subocularis*	298–462	19	S	190–196	D	6–7	1	2.1–3.4	10	1	–
Cylindrophis	*yamdena*	452–628	21	S	179–195	D	5–8	1	1.9–2.5	5–30	1	–
Daboia	*deserti*	200–1600	27	K	164–170	E	44–51	2	10.6–13.8	0–400	0	13–20
Daboia	*mauritanica*	250–1810	25–29	K	157–176	E	37–51	2	11.4–14.5	20–2300	0	11–40
Daboia	*palaestinae*	150–1360	23–27	K	158–172	E	33–45	2	10.0–13.0	–380 to 1600	0	5–50
Daboia	*russelii*	150–1820	27–33	K	153–180	E	41–64	2	7.2–21.0	10–2755	1	1–101
Daboia	*siamensis*	201–1500	27–33	K	151–176	E	38–54	2	10.5–19.5	5–2755	1	2–66
Darlingtonia	*haetiana*	283–460	19	S	132–144	D	40–54	2	22.0–31.1	190–1800	0	1–7
Dasypeltis	*abyssina*	755–900	23–26	Ks	226–271	E	49–68	2	11.0–15.9	1800–2700	0	–
Dasypeltis	*arabica*	381–625	25	Ks	236–264	E	53–65	2	11.8–18.0	1300–2300	0	–
Dasypeltis	*atra*	220–1010	22–27	Ks	199–256	E	45–72	2	11.4–18.7	130–3000	0	7–14
Dasypeltis	*bazi*	300–647	20–25	Ks	213–250	E	49–70	2	9.3–16.3	–50 to –30	0	–
Dasypeltis	*congolensis*	228–750	23–25	Ks	203–228	E	53–77	2	12.9–19.1	275–710	0	–
Dasypeltis	*crucifera*	250–506	23–26	Ks	226–247	E	49–61	2	10.9–15.6	600–1400	0	–
Dasypeltis	*fasciata*	230–1020	21–25	Ks	227–254	E	70–88	2	12.2–20.0	5–2045	0	5–9
Dasypeltis	*gansi*	321–1100	21–25	Ks	221–255	E	59–83	2	13.2–19.2	25–1965	0	–
Dasypeltis	*inornata*	200–962	23–27	Ks	208–237	E	69–92	2	14.3–22.2	0–1650	0	7–24
Dasypeltis	*latericia*	423–840	21–25	Ks	219–262	E	59–86	2	13.2–20.4	45–1935	0	–
Dasypeltis	*loveridgei*	218–780	22–27	Ks	202–237	E	38–60	2	9.7–17.4	565–1680	0	–

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Dasypeltis	*medici*	230–1100	23–27	Ks	226–237	E	71–109	2	9.2–22.2	0–1000	0	2–28
Dasypeltis	*palmarum*	400–940	25–27	Ks	203–248	E	58–77	2	18.5–19.2	15–275	0	–
Dasypeltis	*parascabra*	605–610	21–23	Ks	216–224	E	64–69	2	15.9–18.9	65–1900	0	–
Dasypeltis	*sahelensis*	250–640	21–23	Ks	207–237	E	45–67	2	11.4–17.2	20–800	0	–
Dasypeltis	*scabra*	115–1160	19–29	Ks	180–263	E	38–109	2	10.1–22.0	0–2400	0	4–25
Dasypeltis	*taylori*	202–545	23–25	Ks	196–222	E	44–68	2	12.5–17.5	0–1400	0	–
Deinagkistrodon	*acutus*	214–1800	21–23	K	148–176	E	35–65	3	9.7–19.0	100–2000	0	3–37
Demansia	*angusticeps*	223–880	15	S	180–200	D	70–100	2	21.4–26.2	10–415	0	–
Demansia	*calodera*	170–700	15	S	170–193	D	65–90	2	21.4–26.5	5–75	0	–
Demansia	*cyanochasma*	327–890	15	S	173–203	D	60–105	2	18.2–24.6	20–675	0	5–8
Demansia	*flagellatio*	477–715	15	S	195–215	D	100–115	2	27.8–29.6	150–370	0	–
Demansia	*olivacea*	204–1010	15	S	160–210	D	65–102	2	19.7–28.6	10–505	0	3–8
Demansia	*papuensis*	285–1850	15	S	198–228	D	75–110	2	19.5–26.5	5–740	0	5–15
Demansia	*psammophis*	150–1420	15	S	165–228	D	63–105	2	20.0–29.6	5–1095	0	2–20
Demansia	*quaesitor*	196–735	15	S	180–200	D	60–100	2	20.4–27.4	45–300	0	6
Demansia	*reticulata*	274–964	15	S	165–217	D	60–105	2	18.9–26.5	5–685	0	3–9
Demansia	*rimicola*	170–975	15	S	175–205	D	65–110	2	21.8–29.3	10–375	0	8
Demansia	*rufescens*	192–680	15	S	177–200	D	65–85	2	19.3–24.6	10–1040	0	3–8
Demansia	*shinei*	216–840	15	S	177–207	D	65–99	2	21.9–26.9	225–420	0	–
Demansia	*simplex*	195–540	15	S	140–158	D	49–66	2	10.1–25.0	40–315	0	–
Demansia	*torquata*	214–825	15	S	185–220	D	70–90	2	21.1–27.8	40–600	0	2–9
Demansia	*vestigiata*	197–1300	15	S	160–220	D	63–95	2	19.7–24.2	5–510	0	4–20
Dendrelaphis	*andamanensis*	975–1200	15	S	176–196	D	118–148	2	29.7–34.0	0–140	0	4–8
Dendrelaphis	*ashoki*	835–1025	15	S	164–180	D	151–162	2	36.4–40.1	10–2100	0	–
Dendrelaphis	*bifrenalis*	277–1030	15	S	154–176	D	116–176	2	36.9–40.8	50–1870	0	5
Dendrelaphis	*biloreatus*	699–1219	13	S	185–203	D	132–154	2	25.2–39.1	20–2000	0	–
Dendrelaphis	*binhi*	634–936	13	S	154–170	D	95–106	2	27.7–30.9	35–105	0	3
Dendrelaphis	*calligastra*	220–1270	13–15	S	167–230	D	90–157	2	32.7–36.5	10–1150	0	4–12
Dendrelaphis	*caudolineatus*	340–1520	13	S	162–190	D	101–116	2	25.0–28.2	10–1870	0	3–8
Dendrelaphis	*caudolineolatus*	305–1415	13	S	149–175	D	119–134	2	25.0–36.4	0–655	0	3
Dendrelaphis	*chairecacos*	485+–1135	15	S	165–177	D	121–135	2	30.0–33.0	5–950	0	–
Dendrelaphis	*cyanochloris*	426–1389	15	S	167–211	D	126–159	2	25.0–35.7	15–3000	0	3–8
Dendrelaphis	*effrenis*	884–995	13	S	174–179	D	129–139	2	27.6–32.5	15–605	0	–
Dendrelaphis	*flavescens*	325–1260	13	S	171–181	D	103–110	2	26.1–28.3	35–280	0	5
Dendrelaphis	*formosus*	1275–1560	15	S	174–205	D	140–162	2	31.0–39.0	10–1500	0	5–8
Dendrelaphis	*fuliginosus*	970–1305	13	S	173–182	D	97–114	2	25.5–28.5	15–145	0	–
Dendrelaphis	*gastrostictus*	1000–1120	15	S	162–174	D	139–165	2	37.0–40.0	0–1475	0	–
Dendrelaphis	*girii*	736–1026	15	S	166–173	D	140–147	2	23.9–36.8	35–1050	0	–

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Dendrelaphis	*grandoculis*	351–1350	15	S	167–189	D	117–124	2	27.3–31.4	125–1290	0	9
Dendrelaphis	*grismeri*	485–1480	15	S	176–193	D	151–174	2	35.0–40.0	135–700	0	–
Dendrelaphis	*haasi*	275–945	15	S	161–173	D	126–153	2	34.1–38.4	30–500	0	–
Dendrelaphis	*hollinrakei*	651	15	S	171	D	130	2	32.0–32.6	0–175	0	–
Dendrelaphis	*humayuni*	254–1240	13–15	S	170–178	D	106–148	2	28.0–48.2	35–110	0	–
Dendrelaphis	*inornatus*	250–1200	15	S	182–208	D	122–169	2	31.7–34.1	5–700	0	2–18
Dendrelaphis	*keiensis*	1352–1415	13	S	197–214	D	120–146	2	29.6–35.0	30	0	–
Dendrelaphis	*kopsteini*	270–1425	15	S	167–181	D	140–154	2	32.0–35.5	35–1100	0	4–8
Dendrelaphis	*levitoni*	752–1305	13	S	175–189	D	101–116	2	25.0–28.5	5–70	0	–
Dendrelaphis	*lineolatus*	1325–1820	13	S	179–193	D	144–151	2	31.3–35.0	0–210	0	–
Dendrelaphis	*lorentzii*	700–820	13	S	156–181	D	119–134	2	29.3–37.3	0–665	0	–
Dendrelaphis	*luzonensis*	970–1295	13	S	176–187	D	100–117	2	25.0–29.1	5–940	0	–
Dendrelaphis	*macrops*	1000–1145	13	S	185–202	D	141–157	2	31.4–35.0	5–515	0	–
Dendrelaphis	*marenae*	325–1310	15	S	159–191	D	130–167	2	33.0–39.0	5–1000	0	3–8
Dendrelaphis	*modestus*	1130–1340	13	S	180–197	D	112–125	2	27.8–30.7	5–330	0	–
Dendrelaphis	*ngansonensis*	580–1500	15	S	165–199	D	132–153	2	27.6–37.1	160–1480	0	4
Dendrelaphis	*nigroserratus*	428–1560	15	S	197–204	D	148–152	2	28.7–34.0	315–1350	0	–
Dendrelaphis	*oliveri*	756	15	S	173	D	134	2	33.1	0–10	0	–
Dendrelaphis	*papuensis*	700–1050	13	S	183–203	D	119–136	2	28.0–30.0	35–780	0	–
Dendrelaphis	*philippinensis*	294–1195	13–15	S	161–179	D	94–153	2	25.2–38.4	5–590	0	5
Dendrelaphis	*pictus*	202–1430	13–15	S	160–200	D	109–169	2	27.0–40.0	5–1855	0	2–10
Dendrelaphis	*proarchos*	190–1296	15	S	173–198	D	131–163	2	29.9–37.0	10–2140	0	2–10
Dendrelaphis	*punctulatus*	226–2000	13	S	180–230	D	100–150	2	26.8–32.0	10–1850	0	3–20
Dendrelaphis	*salomonis*	796–1300	13	S	171–211	D	124–166	2	32.0–34.9	10–20	0	–
Dendrelaphis	*schokari*	735–1190	15	S	155–177	D	105–127	2	30.0–34.0	20–1910	0	–
Dendrelaphis	*striatus*	435–1330	15	S	152–163	D	103–142	2	32.0–36.9	15–400	0	–
Dendrelaphis	*striolatus*	750–1335	13	S	171–187	D	133–147	2	32.2–36.0	5–60	0	–
Dendrelaphis	*subocularis*	550–1130	15	S	151–186	D	91–109	2	25.0–37.1	450–1620	0	–
Dendrelaphis	*terrificus*	307–1500	13	S	163–179	D	67–110	2	24.5–30.0	15–600	0	7
Dendrelaphis	*tristis*	150–1690	13–15	S	155–205	D	105–150	2	21.1–33.8	120–2000	0	3–12
Dendrelaphis	*underwoodi*	550–900	15	S	183–189	D	126–133	2	31.0–33.3	105–900	0	–
Dendrelaphis	*vogeli*	878–1124	15	S	193–197	D	130–135	2	29.2–32.0	535–1295	0	–
Dendrelaphis	*walli*	710–905	13	S	203–213	D	145–163	2	31.7–36.0	5–1090	0	–
Dendrelaphis	*wickrorum*	276–1104	15	S	162–174	D	137–157	2	35.9–38.6	5–1060	0	–
Dendroaspis	*angusticeps*	300–2700	17–21	S	201–232	D	99–126	2	20.0–25.8	0–1700	0	4–17
Dendroaspis	*intermedius*	550–1995	17–23	S	200–232	D	97–126	2	23.6–25.1	0–1700	0	10
Dendroaspis	*jamesoni*	290–2640	15–17	S	202–236	D	94–122	2	20.0–25.7	0–2300	0	5–16
Dendroaspis	*polylepis*	300–4300	21–25	S	236–281	D	105–132	2	17.5–25.4	10–1830	0	6–21

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Dendroaspis	*viridis*	400–2700	13	S	211–255	D	111–125	2	25.4–26.0	0–500	0	7–16
Dendrolycus	*elapoides*	250–700	17	S	225–260	E	66–83	2	18.1–22.0	620–1400	0	–
Dendrophidion	*apharocybe*	300–1045	17	k	149–168	D	111–129	2	30.0–38.0	40–1530	0	5–6
Dendrophidion	*atlantica*	530–1162	17	k	154–163	D	140–160	2	42.8–43.5	15–525	0	3
Dendrophidion	*bivittatus*	328–810	17	k	142–157	D	109–128	2	32.6–35.9	0–2630	0	–
Dendrophidion	*boshelli*	354–900	15	k	142	D	–	2	41.0–41.5	250–650	0	–
Dendrophidion	*brunneum*	501–1369	17	k	145–170	D	135–158	2	38.0–44.0	15–2650	0	4–7
Dendrophidion	*clarkii*	392–1550	17	k	158–175	D	139–161	2	34.0–40.0	30–1800	0	4–7
Dendrophidion	*crybelum*	625–925	17	k	150–162	D	112–119	2	31.0–36.0	1000–1330	0	4
Dendrophidion	*dendrophis*	395–1183	15	k	143–175	D/E	143–195	2	27.4–53.8	50–1000	0	1–6
Dendrophidion	*graciliverpa*	605–1054	17–19	k	152–166	D	120–153	2	36.0–42.0	15–1750	0	–
Dendrophidion	*nuchale*	252–1530	17	k	149–175	D	132–163	2	35.6–40.0	20–1470	0	6
Dendrophidion	*paucicarinatum*	1087–1400	17	k	179–195	D	119–139	2	32.6–35.0	40–2360	0	3–12
Dendrophidion	*percarinatum*	410–1175	17	k	147–170	D	133–165	2	35.7–44.9	5–2400	0	4–6
Dendrophidion	*prolixum*	300–1140	17	k	150–164	D	133–150	2	35.0–41.0	20–1190	0	–
Dendrophidion	*rufiterminorum*	1423+–1561	17	k	153–175	D	132–163	2	35.0–38.0	30–970	0	5–5
Dendrophidion	*vinitor*	230–1200	17	k	147–168	D	109–128	2	29.0–40.0	15–1360	0	4–6
Denisonia	*devisi*	120–700	17	S	118–150	E	23–38	1	12.7–15.3	15–995	1	3–12
Denisonia	*maculata*	160–500	17	S	120–150	E	20–40	1	10.9–14.7	20–260	1	3–11
Diadophis	*punctatus*	70–940	13–19	S	122–244	D	30–79	2	10.7–29.1	50–2720	0-1	1–18
Diaphorolepis	*laevis*	490–495	19	B	157	E	84	2	29.3–30.8	1310–2600	0	–
Diaphorolepis	*wagneri*	405–884	19	B	181–197	E	98–141	2	22.0–36.5	100–2100	0	3
Dibernardia	*affinis*	166–758	17	S	144–186	D	52–82	2	17.8–30.9	60–1600	0	–
Dibernardia	*bilineata*	127–612	17	S	138–157	D	61–94	2	25.3–35.7	10–905	0	–
Dibernardia	*persimilis*	191–502	17	S	123–137	D	51–70	2	21.9–31.6	0–910	0	–
Dibernardia	*poecilopogon*	160–443	17	S	128–163	D	61–91	2	21.8–31.0	10–170	0	–
Dieurostus	*dussumieri*	570–920	25–31	S	142–151	D	27–40	2	8.8–13.7	5–740	1	25–32
Dipsadoboa	*aulica*	180–720	17	S	167–190	E	74–97	2	21.6–26.3	0–650	0	3–12
Dipsadoboa	*brevirostris*	580–1070	17	S	217–229	E	91–111	2	22.2–24.4	10–610	0	–
Dipsadoboa	*broadleyi*	200–630	17	S	170–197	E	79–100	2	20.5–24.9	20–1115	0	–
Dipsadoboa	*duchesnii*	280–1310	17	S	185–225	E	92–122	2	13.4–26.8	0–1200	0	2–4
Dipsadoboa	*flavida*	200–630	17	S	188–206	E	93–106	2	24.4–26.0	0–1200	0	7–9
Dipsadoboa	*guineensis*	500–800	17	S	217–229	E	91–111	2	23.5–25.4	15–515	0	4
Dipsadoboa	*kageleri*	270–677	17	S	187–195	E	68–76	2	16.1–27.7	1350	0	–
Dipsadoboa	*montisilva*	348–1084	19	S	194–210	E	89–100	2	22.4–25.5	920–1645	0	–
Dipsadoboa	*riparia*	331–862	17	S	192–206	E	61–72	2	16.5–17.7	85–725	0	–
Dipsadoboa	*shrevei*	276–1241	19	S	191–221	E/D	71–96	2	17.4–28.6	590–2185	0	–
Dipsadoboa	*underwoodi*	210–610	17	S	177–202	E	71–87	2	17.8–23.9	10–1650	0	–

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Dipsadoboa	*unicolor*	170–1280	17	S	181–220	E	52–78	2	15.1–24.0	80–3000	0	14–14
Dipsadoboa	*viridis*	200–1240	17	S	190–238	E	71–112	2	20.5–25.8	10–2135	0	3–4
Dipsadoboa	*weileri*	210–960	17–19	S	181–206	E	56–73	2	16.1–19.7	10–2045	0	4–8
Dipsadoboa	*werneri*	370–1180	19	S	212–229	E	98–111	2	22.1–23.0	880–1555	0	–
Dipsas	*albifrons*	153–870	15	S	154–191	E	68–97	2	21.7–30.8	10–800	0	3–4
Dipsas	*alternans*	217–851	15	S	174–201	E	78–118	2	27.6–31.6	0–725	0	–
Dipsas	*andiana*	260–843	15	S	185–196	E	82–106	2	23.0–26.0	5–1750	0	3–5
Dipsas	*aparatiritos*	234–725	15	S	177–196	E	111–136	2	27.8–36.8	590–1010	0	1–2
Dipsas	*articulata*	664–712	15	S	188–214	E	106–135	2	30.8–32.2	10–1100	0	1–3
Dipsas	*baliomelas*	393	15	S	188	E	85	2	23.9	1130–1150	0	–
Dipsas	*bicolor*	210–712+	15	S	186–199	E	111–129	2	31.4–34.9	5–1100	0	3
Dipsas	*bobridgelyi*	403–673	15	S	178–201	E	95–117	2	26.2–30.7	40–570	0	–
Dipsas	*bothropoides*	488–580	15	S	179–183	E	100–110	2	27.6–30.5	55–800	0	–
Dipsas	*brevifacies*	127–596	15	S	150–181	E	69–101	2	17.3–36.0	10–350	0	2–8
Dipsas	*bucephala*	222–916	13	S	169–194	E	69–109	2	23.9–25.0	150–2000	0	–
Dipsas	*catesbyi*	170–1000	13	S	160–220	E	60–120	2	20.6–31.1	50–2770	0	1–6
Dipsas	*chaparensis*	426–1070	13–17	S	182–201	E	79–98	2	22.8–29.0	800–2300	0	–
Dipsas	*cisticeps*	588–833	13	S	169–194	E	76–107	2	22.8–26.9	300–2555	0	–
Dipsas	*copei*	456–1000	15	S	211–219	E	117–142	2	26.5–3.1	0–1180	0	2–6
Dipsas	*elegans*	216–933	15–17	S	166–189	E	68–107	2	22.0–30.6	500–2910	0	2–7
Dipsas	*ellipsifera*	216–810	15	S	153–164	E	58–79	2	19.4–27.0	570–2600	0	–
Dipsas	*gaigeae*	160–592	13	S	155–169	E	53–72	2	18.4–28.0	45–800	0	2–5
Dipsas	*georgejetti*	357–856	15	S	172–180	E	58–86	2	14.9–24.4	5–315	0	6
Dipsas	*gracilis*	234–819	15	S	185–210	E	99–129	2	26.9–33.2	15–1640	0	–
Dipsas	*incerta*	236–839	15	S	211–232	E	134–137	2	27.9–32.2	525–1020	0	–
Dipsas	*indica*	223–1150	11–17	S	170–210	E	76–126	2	21.4–30.9	5–1000	0	2–6
Dipsas	*jamespetersi*	763–771	15	S	164–188	E	65–87	2	20.0–28.0	85–3150	0	5
Dipsas	*klebbai*	570–1079	15	S	181–201	E	98–123	2	28.5–35.8	50–2120	0	5–9
Dipsas	*latifrontalis*	260–1016	15	S	192–194	E	109	2	27.5–29.3	250–1800	0	–
Dipsas	*lavillai*	177–584	15	S	160–172	E	47–61	2	18.8–24.2	100–4100	0	–
Dipsas	*maxillaris*	405	15	S	180	E	84	2	17.3	–	0	–
Dipsas	*mikanii*	115–649	15	S	153–181	E	37–62	2	14.3–21.6	35–1350	0	3–15
Dipsas	*neivai*	464–980	15	S	188–189	E	78–86	2	16.7–25.4	145–835	0	–
Dipsas	*neuwiedi*	224–951	15	S	159–190	E	56–87	2	20.7–24.9	5–640	0	4–12
Dipsas	*nicholsi*	342–861	15	S	186–208	E	84–110	2	22.2–27.2	30–855	0	3
Dipsas	*oligozonata*	351–772	15	S	145–177	E	66–68	2	21.8–26.0	1440–2890	0	4
Dipsas	*oneilli*	203–790	15	S	152–173	E	57–77	2	20.0–26.0	900–3500	0	–
Dipsas	*oreas*	201–827	15–17	S	167–184	E	70–91	2	21.0–28.0	525–2900	0	3–8

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Dipsas	*oswaldobaezi*	362–550	15	S	163–179	E	65–70	2	21.3–24.7	40–1290	0	–
Dipsas	*pakaraima*	257–794	15	S	175–193	E	98–117	2	29.3–32.0	1490	0	–
Dipsas	*palmeri*	293–1297	15	S	172–202	E	86–118	2	20.1–30.1	1210–2280	0	–
Dipsas	*pavonina*	230–815	13	S	180–230	E	80–131	2	23.0–34.2	30–1435	0	1–6
Dipsas	*perijanensis*	811–842	15–19	S	186–195	E	78–92	2	21.2–27.0	1350–2345	0	–
Dipsas	*peruana*	260–1020	15	S	174–202	E	75–127	2	20.3–29.6	500–3515	0	–
Dipsas	*petersi*	236–811	15	S	164–188	E	65–87	2	20.0–28.0	1250–3120	0	5
Dipsas	*praeornata*	231–733	15	S	185	E	98	2	16.4–26.3	0–1170	0	–
Dipsas	*pratti*	227–925	15	S	167–181	E	62–81	2	19.5–24.9	85–2400	0	8
Dipsas	*sanctijoannis*	240–931	15	S	171–187	E	70–97	2	22.7–27.0	0–2300	0	–
Dipsas	*sazimai*	477–738	15	S	187–209	E	107–129	2	30.2–32.7	40–800	0	–
Dipsas	*schunkii*	313–944	15	S	177–188	E	87–102	2	24.9–26.5	1000–1600	0	–
Dipsas	*temporalis*	256–697	15	S	183–210	E	110–134	2	30.4–38.0	55–1250	0	3
Dipsas	*tenuissima*	446–633	15	S	218–229	E	118–132	2	29.0–30.0	50–1525	0	3–4
Dipsas	*trinitatis*	311–750	15	S	168–189	E	81–95	2	20.5–29.9	5–500	0	–
Dipsas	*turgida*	135–615	15	S	149–168	E	37–56	2	15.3–24.7	50–1345	0	7
Dipsas	*vagrans*	195–483	15	S	149–168	E	72–89	2	23.0–29.1	315–1325	0	–
Dipsas	*vagus*	174–643	15	S	144–160	E	56–66	2	20.0–23.8	1810–3270	0	–
Dipsas	*variegata*	240–912	15	S	169–200	E	66–102	2	19.7–27.9	5–2154	0	2–5
Dipsas	*ventrimaculata*	184–735	15	S	150–174	E	38–58	2	15.3–30.6	20–630	0	3–7
Dipsas	*vermiculata*	219–735	13	S	173–192	E	99–117	2	30.0–30.9	60–1680	0	–
Dipsas	*viguieri*	223–719	15	S	190–203	E	102–127	2	30.4–33.2	60–750	0	2–3
Dipsas	*welborni*	453–876	13	S	177–193	E	105–116	2	27.9–34.0	245–1845	0	–
Dipsas	*williamsi*	232–718	15	S	173–188	E	56–73	2	19.0–23.7	10–2990	0	–
Dipsina	*multimaculata*	110–500	17	S	144–179	D	28–45	3	10.2–15.8	80–1665	0-1	2–4
Dispholidus	*kivuensis*	282–1670	17–21	K	158–202	D	91–142	2	22.8–28.0	780–2400	0	8–25
Dispholidus	*occidentalis*	328–1820	17–21	K	171–198	D	102–125	2	23.3–29.4	360–2400	0	–
Dispholidus	*pembae*	315–1173	17–21	K	197–202	D	147–177	2	31.9–36.5	25–60	0	6
Dispholidus	*punctatus*	290–1440	17–21	K	170–198	D	90–125	2	22.0–39.5	280–1700	0	10–18
Dispholidus	*typus*	290–2134	17–21	K	158–201	D	95–130	2	21.3–30.3	0–2400	0	5–27
Dispholidus	*viridis*	290–1450	17–21	K	174–187	D	101–130	2	22.1–27.9	10–1510	0	8–27
Ditaxodon	*taeniatus*	543–894	17	S	165–199	D	59–80	2	17.5–24.4	485–1800	0	10
Ditypophis	*vivax*	307–636	21–23	S	142–154	E	33–47	1	9.0–16.3	10–870	0 ?	–
Djokoiskandarus	*annulata*	261–648	19–23	S	167–184	D	40–54	2	14.1–18.7	0–20	1	5
Dolichophis	*andreanus*	490–1000	17	S	217–267	D	85–97	2	21.0–25.8	–40 to 2100	0	–
Dolichophis	*caspius*	225–2000	17–21	S	160–231	D	80–131	2	23.1–33.6	0–1900	0	5–20
Dolichophis	*jugularis*	200–3000	17–19	S	189–221	D	87–131	2	24.7–38.5	–360 to 2160	0	5–16
Dolichophis	*mesopotamicus*	700–1660	18–20	S	200–207	D	102–148	2	27.0–29.1	35–1010	0	–

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Dolichophis	*schmidti*	250–2030	19	S	185–207	D	80–107	2	21.1–29.9	–20 to 2000	0	5–12
Drepanoides	*anomalus*	350–837	13–15	S	150–189	E	62–86	2	22.5–26.5	50–500	0	2–4
Dromicodryas	*bernieri*	792–1110	19	S	195–219	D	96–130	2	24.0–29.5	5–1590	0	3–7
Dromicodryas	*quadrilineatus*	720–1200	19	S	202–214	D	108–121	2	27.4–28.8	0–1155	0	–
Dromophis	*lineatus*	135–1210	17	S	138–167	D	73–107	2	27.3–34.3	110–1800	0	6–9
Dromophis	*praeornatus*	400–790	15	S	161–191	D	107–133	2	31.8–33.6	145–1555	0	–
Drymarchon	*caudomaculatus*	1562–1732	17	S	195–200	E	61–65	2	16.2–16.6	15–680	0	–
Drymarchon	*corais*	364–2870	17	S	182–217	E	53–88	2	12.6–19.3	5–2750	0	3–28
Drymarchon	*couperi*	340–2629	17–19	S	182–196	E	55–70	2	16.7–18.4	0–150	0	3–17
Drymarchon	*kolpobasileus*	450–2694	17	S	181–194	E	60–71	2	13.8–16.1	0–35	0	4–14
Drymarchon	*margaritae*	1300	17	S	196	E	76	2	18.8	0–800	0	–
Drymarchon	*melanurus*	256–2950	17	S	182–222	E	55–93	2	14.6–26.1	20–2200	0	4–25
Drymobius	*chloroticus*	340–1305	15–17	k	151–171	D	105–125	2	29.5–35.3	500–2500	0	–
Drymobius	*margaritiferus*	123–1339	17	k	137–168	D	98–138	2	25.0–38.0	5–1830	0	1–8
Drymobius	*melanotropis*	327–1300	17	k	150–163	D	90–96	2	26.3–31.7	50–1700	0	2–3
Drymobius	*rhombifer*	375–1260	17	k	145–163	D	80–108	2	21.0–40.0	10–1400	0	8
Drymoluber	*apurimacensis*	279–944	13	S	158–182	D	84–93	2	26.0–30.0	1925–3300	0	–
Drymoluber	*brazili*	469–1178	17	S	182–202	D	109–134	2	29.2–30.9	75–1100	0	–
Drymoluber	*dichrous*	325–1390	15	S	157–180	D	86–110	2	24.9–30.9	50–3500	0	1–15
Dryophiops	*philippina*	210–806	15	S	177–188	D	111–135	2	30.5–33.5	20–940	0	33
Dryophiops	*rubescens*	726–1200	15	S	186–240	D	99–149	2	21.0–31.8	0–500	0	2–3
Dryophylax	*almae*	213–846	19	k	144–159	D	55–75	2	19.5–22.9	135–300	1	10
Dryophylax	*ceibae*	583	19	k	150	D	67	2	23.2	0–250	1	–
Dryophylax	*chaquensis*	404–810	19	k	135–156	D/E	48–74	2	19.0–28.8	50–2145	1	2–18
Dryophylax	*chimanta*	191–434	17	S	125–135	D	48–61	2	18.5–25.0	1750–2750	1	1–2
Dryophylax	*corocoroensis*	258	19	S	132–135	D	54–56	2	28.7	2150–2500	1	–
Dryophylax	*dixoni*	388–518	19	k	141–163	D	53–75	2	20.2–24.0	50–500	1	–
Dryophylax	*duida*	455	17	S	130	D	56	2	22.1	2015–2250	1	–
Dryophylax	*gambotensis*	404–687	19	k	136–160	D	54–75	2	18.1–23.8	5–200	1	–
Dryophylax	*hypoconia*	165–650	19	k	134–165	D	60–87	2	19.5–29.0	145–820	1	3–16
Dryophylax	*marahuaquensis*	396	19	S	137	D	61	2	23.0	2000–2500	1	–
Dryophylax	*nattereri*	568–830	19	k	142–167	D	60–86	2	19.3–26.5	90–1400	1	4–13
Dryophylax	*paraguanae*	477–605	19	k	132–157	D	53–72	2	20.3–24.0	0–50	1	–
Dryophylax	*phoenix*	442–631	17–19	S	133–159	D	35–66	2	14.9–21.6	185–755	1	–
Dryophylax	*ramonriveroi*	345–600	19	S	137–155	D	52–79	2	20.1–25.8	0–2130	1	2–5
Dryophylax	*yavi*	296–390	19	S	130–135	D	57–66	2	22.9–24.1	2150–2250	1	–
Drysdalia	*coronoides*	98–450	15–17	S	120–160	E	35–70	1	16.8–24.4	20–2125	1	2–10
Drysdalia	*mastersii*	90–412	15–17	S	140–160	E	40–55	1	17.7–27.7	5–315	1	2–4

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Drysdalia	*rhodogaster*	110–500	15	S	141–160	E	41–54	1	20.3–23.2	15–2000	1	2–6
Duberria	*atriventris*	100–450	15	S	118–151	E	17–46	2	11.6–22.0	915–3050	1	6–12
Duberria	*lutrix*	80–452	15	S	107–144	E	20–51	2	10.0–23.3	25–3250	1	3–22
Duberria	*rhodesiana*	95–389	15	S	117–141	E	20–39	2	10.4–18.9	1100–1550	1	4–16
Duberria	*shirana*	100–460	15	S	122–151	E	24–47	2	10.4–23.8	1800–2200	1	4–17
Duberria	*variegata*	90–400	15	S	91–110	E	20–40	2	13.2–22.2	10–50	1	7–20
Echinanthera	*cephalomaculata*	413–561	17	S	148–151	D	101	2	35.5–43.6	380–1200	0	–
Echinanthera	*cephalostriata*	214–758	17	S	142–160	D	82–110	2	30.3–41.4	35–900	0	–
Echinanthera	*cyanopleura*	205–837	17	S	145–150	D	81–88	2	28.3–37.1	10–1025	0	6
Echinanthera	*melanostigma*	645–770	17	S	150–160	D	90–107	2	31.3–34.5	60–1170	0	–
Echinanthera	*undulata*	360–532+	17	S	> 130	D	< 100	2	30.5–32.9	0–1170	0	5–6
Echiopsis	*curta*	80–750	17–21	S	121–155	E	25–43	1	14.0–14.1	10–640	1	3–14
Echis	*borkini*	165–650	27–31	K	155–181	E	31–44	1	9.0–10.0	140–200	0	–
Echis	*carinatus*	80–980	25–39	K	132–195	E	21–48	1	7.3–13.0	–30 to 2000	1	2–28
Echis	*coloratus*	150–905	31–37	K	174–214	E	29–57	1	8.0–12.7	–360 to 2600	0	4–20
Echis	*hughesi*	210–850	23–25	K	135–149	E	28–32	1	11.0–11.9	300–865	0	–
Echis	*jogeri*	100–500	25–29	K	121–143	E	12–30	1	7.9–17.6	60–1330	0	–
Echis	*khosatzkii*	350–800	25–31	K	165–189	E	36–47	1	9.0–13.0	25–1570	0	10
Echis	*leucogaster*	200–870	25–33	K	158–189	E	23–40	1	8.3–13.0	10–1655	0	–
Echis	*megalocephalus*	196–626	31	K	186–202	E	33–37	1	10.2–10.7	0–10	0	–
Echis	*ocellatus*	200–715	25–33	K	133–157	E	17–30	1	6.7–14.5	65–1330	0	6–20
Echis	*omanensis*	150–800	31–37	K	184–194	E	49–58	1	9.0–16.0	0–2100	0	6–20
Echis	*pyramidum*	100–850	25–33	K	155–189	E	21–48	1	8.5–11.7	200–1700	0	4–25
Echis	*romani*	250–640	29–33	K	146–168	E	18–29	1	6.3–11.0	200–1200	0	10–22
Echis	*varius*	402–727	25–32	K	155–190	E	27–46	1	10.9–14.2	300	0	–
Eirenis	*africanus*	320–450	15	S	146–162	D	69–78	2	25.0–29.7	1000–2300	0	–
Eirenis	*angusticeps*	297–340	15	S	184–209	D	77–85	2	19.7–25.9	780	0	–
Eirenis	*aurolineatus*	244–480	17	S	149–175	D	60–84	2	21.7–27.2	130–1970	0	–
Eirenis	*barani*	231–492	17	S	138–172	D	54–69	2	20.1–25.1	100–1980	0	3–4
Eirenis	*collaris*	97–403	15–17	S	141–184	D	41–76	2	18.2–31.3	310–2500	0	4–8
Eirenis	*coronella*	126–336	15	S	123–174	D	32–67	2	12.0–25.3	–370 to 2300	0	2–8
Eirenis	*coronelloides*	150–334	15	S	123–155	D	30–48	2	12.9–24.5	320–1970	0	–
Eirenis	*decemlineatus*	186–807	17	S	156–183	D	42–86	2	22.3–29.1	–235 to 2000	0	3–8
Eirenis	*eiselti*	260–400	15	S	152–186	D	51–71	2	19.0–24.2	310–1975	0	–
Eirenis	*hakkariensis*	350–560	17	S	168–186	D	52–68	2	17.0–19.0	445–1975	0	–
Eirenis	*kermanensis*	300–410	15	S	154–156	D	56–63	2	21.2–25.0	2600–2800	0	–
Eirenis	*levantinus*	120–521	17	S	139–190	D	54–76	2	21.0–27.1	50–1975	0	3–5
Eirenis	*lineomaculatus*	95–316	17	S	101–145	D	21–47	2	13.7–19.9	–200 to 1970	0	–

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Eirenis	*mcmahoni*	150–300	15	S	204–238	D	91–96	2	30.6–32.0	455–905	0	–
Eirenis	*medus*	180–430	15	S	144–175	D	42–63	2	15.0–33.3	20–2440	0	2–3
Eirenis	*modestus*	80–669	17–19	S	140–192	D	51–86	2	18.8–33.3	0–2440	0	3–8
Eirenis	*nigrofasciatus*	270–360	15	S	193–219	D	67–96	2	19.0–28.5	0–2500	0	–
Eirenis	*occidentalis*	300–380	15	S	186–224	D	42–65	2	13.1–19.5	500–2200	0	–
Eirenis	*persicus*	152–526	15	S	182–238	D	35–110	2	13.1–31.3	20–2600	0	1–8
Eirenis	*punctatolineatus*	100–600	17	S	149–185	D	55–93	2	21.0–35.7	50–2700	0	3–8
Eirenis	*rafsanjanicus*	373–380	17	S	173–184	D	78–84	2	24.7–25.0	2265–2280	0	–
Eirenis	*rechingeri*	270–344	15	S	157–167	D	51–59	2	20.0–23.5	2100–2400	0	–
Eirenis	*rothii*	100–381	15	S	133–200	D	35–72	2	12.9–21.3	320–2000	0	2–5
Eirenis	*thospitis*	360–540	15	S	169–190	D	48–58	2	15.0–19.0	1500–2110	0	–
Eirenis	*walteri*	300–466	15	S	211–235	D	73–104	2	13.0–28.2	280–1800	0	–
Eirenis	*yassujicus*	505	17	S	160	D	60	2	22.8	> 2000	0	–
Elaphe	*anomala*	289–2300	17–23	S/k	203–255	D	45–81	2	12.2–15.2	100–1800	0	5–30
Elaphe	*bimaculata*	200–992	21–27	S/k	170–209	D	61–81	2	13.8–23.4	50–2240	0	2–12
Elaphe	*carinata*	300–3000	21–25	K/k	173–230	D	61–120	2	15.6–26.7	100–3200	0	2–58
Elaphe	*climacophora*	265–2500	21–25	K	219–244	D	80–119	2	16.7–29.5	0–2000	0	2–24
Elaphe	*davidi*	271–1410	21–23	K	155–184	D	53–72	2	13.3–24.6	100–1680	0	5–8
Elaphe	*dione*	120–1700	21–27	S/k	168–214	D	45–84	2	12.1–29.4	–30 to 3580	0	2–24
Elaphe	*druzei*	377–1835	21–25	S/k	202–222	D	57–78	2	13.0–17.8	670–2200	0	6–16
Elaphe	*quadrivirgata*	220–2400	19	S/K	192–217	D(E)	70–99	2	18.6–31.3	350–2000	0	1–44
Elaphe	*quatuorlineata*	190–2600	23–27	k	185–234	D	49–94	2	13.9–29.7	0–2500	0	2–18
Elaphe	*sauromates*	330–2550	23–27	SKt	172–234	D	56–90	2	15.2–28.6	–30 to 2500	0	4–16
Elaphe	*schrenckii*	210–2200	21–25	S/K	200–238	D	57–78	2	12.9–21.3	0–2000	0	6–30
Elaphe	*urartica*	310–1205	23–25	S	154–211	D	60–74	2	16.1–20.5	–25 to 2580	0	–
Elaphe	*xiphodonta*	370–968	21	S/k	202–204	D	67–68	2	18.8–20.1	1730–1900	0	–
Elaphe	*zoigeensis*	815–880	19	S/k	202–212	D	68–79	2	16.5–21.6	2580–3200	0	4–12
Elapognathus	*coronatus*	140–690	15	S	130–160	E	35–55	1	11.3–19.0	20–1015	1	3–9
Elapognathus	*minor*	100–500	15	S	116–129	E	40–65	1	21.5–24.9	10–150	1	8–12
Elapoidis	*fusca*	217–506	15	K	140–160	E	69–91	2	19.3–30.2	400–1800	0	1–7
Elapoidis	*sumatrana*	264–587	15	K	138–143	E	75–84	2	26.8–30.9	920	0	–
Elapomorphus	*quinquelineatus*	215–1000	15	S	167–191	D	27–46	2	6.5–18.2	0–350	0	13
Elapomorphus	*wuchereri*	264–1327	15	S	164–206	D	30–46	2	9.3–16.7	5–235	0	–
Elapops	*lineatus*	289–600	15	S	151–170	E	35–58	1	12.9–21.1	10–1650	0	4
Elapops	*modestus*	189–643	15	S	126–172	E	32–53	1	12.1–22.4	10–1325	0	1–15
Elapops	*niger*	190–690	15	S/ka	146–175	E	33–64	1	15.4–23.9	500–750	0	–
Elapotinus	*picteti*	231–416	17	S	163–196	D	30–37	2	10.7–14.3	160–900	0	5–14
Elapsoidea	*boulengeri*	120–766	13	S	138–163	E	14–27	2	5.5–9.0	0–1500	0	4–12

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Elapsoidea	*broadleyi*	460–770	13	S	165–180	E	22–23	2	5.9–6.5	10–25	0	–
Elapsoidea	*chelazziorum*	180–415	13	S	136–141	E	17–21	2	7.5–8.1	0–100	0	–
Elapsoidea	*guentherii*	132–630	13	S	131–166	E	15–30	2	5.7–16.7	0–1700	0	10
Elapsoidea	*laticincta*	120–560	13	S	139–151	E	13–26	2	6.1–11.1	270–1000	0	–
Elapsoidea	*loveridgei*	120–680	13	S	143–172	E	17–30	2	6.0–9.0	300–2400	0	2–6
Elapsoidea	*nigra*	200–587	13	S	151–169	E	13–24	2	5.6–8.1	20–1900	0	2–5
Elapsoidea	*semiannulata*	160–710	13	S	136–167	E	13–28	2	5.2–12.2	30–2000	0	2–10
Elapsoidea	*sundevallii*	110–1000	13	S	138–184	E	13–33	2	5.2–11.1	5–1800	0	3–14
Elapsoidea	*trapei*	200–681	13	S	155–170	E	18–27	2	6.2–7.8	0–500	0	–
Emmochliophis	*fugleri*	345–392	19	Ks	134–140	E	88–97	2	33.6–33.8	450–1220	0	–
Emmochliophis	*miops*	210–390	19	Ks	137–141	E	90–94	2	32.4–34.8	775–1190	0	–
Emydocephalus	*annulatus*	200–1050	15–17	kt	125–146	E	20–40	1	13.9–19.1	–40 to 0	1	1–8
Emydocephalus	*ijimae*	260–1070	16–19	kt	136–148	E	19–34	1	11.5–16.0	–30 to 0	1	2–4
Emydocephalus	*orarius*	585–1160	17	kt	144–146	E	31–36	1	9.2–21.0	–60 to 0	1	2–8
Enhydrina	*schistosa*	150–1580	37–66	K	226–361	D	37–66	1	7.9–15.8	–100 to 20	1	1–34
Enhydris	*chanardi*	166–561	21	S	110–125	D	38–60	2	16.6–21.1	5–10	1	13–14
Enhydris	*enhydris*	76–972	19–23	S	136–177	D	45–83	2	8.0–25.6	10–300	1	1–39
Enhydris	*innominata*	215–655	21–23	S	105–127	D	40–56	2	7.6–23.0	15–855	1	13–32
Enhydris	*jagorii*	238–750	21–25	S	117–149	D	48–68	2	15.6–25.1	25–855	1	1–28
Enhydris	*longicauda*	194–803	21–23	S	124–137	D	53–74	2	18.5–29.9	5–40	1	18
Enhydris	*subtaeniata*	149–870	21	S	132–154	D	46–69	2	14.6–30.2	40–855	1	7–20
Enuliophis	*sclateri*	245–550	15	S	129–155	D	88–109	2	36.0–42.0	5–1400	0	2–5
Enulius	*bifoveatus*	321–433	17	S	153–181	D	107–120	2	34.4–37.4	0–50	0	–
Enulius	*flavitorques*	136–495	15–17	S	165–216	D	85–121	2	26.7–41.0	20–1800	0	2–3
Enulius	*oligostichus*	265–342	15	S	150–166	D	82–88	2	31.5–34.2	0–1550	0	–
Enulius	*roatanensis*	243–346	17	S	165–176	D	103–121	2	31.8–35.0	0–50	0	–
Epacrophis	*boulengeri*	103–203	14	S	179–192	E	18–22	U	7.2–9.7	0–110	0	–
Epacrophis	*drewesi*	143	14	S	248	E	26	U	8.4	1250–1400	0	–
Epacrophis	*reticulatus*	190–201	14	S	227–238	E	28–32	U	7.9–10.9	900–1315	0	–
Ephalophis	*greyae*	517–661	19–21	Sk	151–184	D	24–38	1	11.3–11.5	–50 to 20	1	3–6
Epicrates	*alvarezi*	300–1613	50–59	S	241–260	E	44–56	1	10.5–21.2	15–1670	1	8–25
Epicrates	*assisi*	417–1610	42–56	S	240–260	E	35–62	1	11.8–13.5	10–2190	1	7–14
Epicrates	*cenchria*	310–1920	39–61	S	231–279	E	43–68	1	7.9–13.9	0–2750	1	4–28
Epicrates	*crassus*	390–1463	32–54	S	214–247	E	33–52	1	9.8–10.5	10–2190	1	8–22
Epicrates	*maurus*	280–1790	42–53	S	225–250	E	47–61	1	8.9–14.7	0–2630	1	6–33
Epictia	*albifrons*	63–164	14	S	205–242	E	11–20	U	4.3–6.4	40–2000	0	–
Epictia	*albipuncta*	80–355	14	S	213–274	E	20–24	U	6.4–11.5	30–1250	0	–
Epictia	*alfredschmidti*	181–255	14	S	267–279	E	14–16	U	4.2–4.7	2940–3090	0	–

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Epictia	*amazonica*	62–123	14	S	208–245	E	15–17	U	4.8–7.5	115	0	–
Epictia	*antoniogarciai*	106–180	14	S	195–208	E	14–18	U	5.9–7.8	935–1270	0	–
Epictia	*ater*	72–270	14	S	212–266	E	14–22	U	4.2–8.7	40–1350	0	8–12
Epictia	*australis*	85–230	14	S	233–282	E	9–17	U	3.3–4.7	75–1000	0	5
Epictia	*bakewelli*	117–181	14	S	245–269	E	16–22	U	5.8–9.5	30–1950	0	–
Epictia	*borapeliotes*	70–186	14	S	256–282	E	9–18	U	4.9–5.1	0–845	0	~ 10–15
Epictia	*clinorostris*	128–206	14	S	240–256	E	10–16	U	5.3–5.8	500	0	–
Epictia	*columbi*	86–183	14	S	242–265	E	13–25	U	4.5–8.7	0	0	–
Epictia	*diaplocia*	76–211	14	S	205–233	E	14–20	U	5.9–7.3	45–1500	0	2
Epictia	*fallax*	153–160	14	S	226–242	E	13–16	U	4.8–6.1	10–1000	0	–
Epictia	*goudotii*	73–185	14	S	213–260	E	11–16	U	3.5–6.6	40–1600	0	8–12
Epictia	*hobartsmithi*	120–183	14	S	191–208	E	17–19	U	5.9–7.0	1070–1180	0	–
Epictia	*magnamaculata*	76–195	14	S	219–262	E	15–21	U	4.8–8.5	0–1025	0	–
Epictia	*martinezi*	71–169	14	S	248–260	E	16–23	U	3.5–7.8	730	0	–
Epictia	*melanoterma*	96–369	14	S	242–265	E	18–30	U	5.4–11.1	20–1295	0	–
Epictia	*melanura*	91–135	14	S	184–205	E	12–17	U	4.4–5.5	115	0	–
Epictia	*munoai*	62–200	14	S	184–230	E	10–16	U	4.0–7.6	50–290	0	1–8
Epictia	*pauldwyeri*	67–129	14	S	202–226	E	10–14	U	3.6–6.1	0–500	0	–
Epictia	*peruviana*	86–148	14	S	184–205	E	12–17	U	5.1–7.4	900	0	–
Epictia	*phenops*	53–195	14	S	216–277	E	12–22	U	3.5–7.8	40–1670	0	–
Epictia	*resetari*	79–142	14	S	238–258	E	15–20	U	4.9–6.5	0–900	0	–
Epictia	*rioignis*	110–211	14	S	250–267	E	14–19	U	4.9–6.8	10	0	–
Epictia	*rufidorsa*	136–273	14	S	225–280	E	16–21	U	4.3–6.7	150–1615	0	–
Epictia	*schneideri*	83–181	14	S	243–265	E	13–22	U	4.5–8.7	825–1675	0	–
Epictia	*septemlineata*	181	14	S	257	E	16	U	5.0	2055	0	–
Epictia	*signata*	60–150	14	S	250–282	E	12–14	U	4.8–7.7	125–2020	0	–
Epictia	*striatula*	69–240	14	S	213–273	E	15–27	U	4.3–10.6	155–2510	0	–
Epictia	*subcrotilla*	62–184	14	S	198–333	E	15–21	U	4.0–9.0	10–445	0	–
Epictia	*teaguei*	139–150	14	S	223–259	E	16–20	U	6.0–8.3	2200–2700	0	–
Epictia	*tenella*	71–250	14	S	215–233	E	12–20	U	5.1–7.8	0–1025	0	–
Epictia	*tesselata*	100–102	14	S	258–283	E	16–18	U	4.2–5.5	155–190	0	–
Epictia	*tricolor*	222–324	14	S	276–310	E	18–21	U	4.5–5.0	2700–3250	0	–
Epictia	*undecimstriata*	230–341	14	S	226	E	18–19	U	6.4–7.2	360–425	0	–
Epictia	*unicolor*	165–172	14	S	244–246	E	17	U	5.7–6.0	–	0	–
Epictia	*vanwallachi*	94–107	14	S	184–188	E	16–17	U	7.5–7.6	1290	0	–
Epictia	*vellardi*	156–210	14	S	224–255	E	13–18	U	5.0–5.2	55–185	0	–
Epictia	*venegasi*	88–192	14	S	211–221	E	17–19	U	61–7.5	2550–2735	0	–
Epictia	*vindumi*	72–163	14	S	230–253	E	15–23	U	5.1–9.0	0–30	0	–

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Epictia	*vonmayi*	123–129	14	S	196–205	E	18	U	8.4–8.7	1985–2070	0	–
Epictia	*weyrauchi*	94–355	14	S	244–278	E	18–30	U	6.0–12.0	435	0	–
Epictia	*wynni*	125–163	14	S	242–260	E	14–20	U	4.4–6.9	315–2500	0	–
Eristicophis	*macmahonii*	150–800	23–29	K	132–148	E	26–36	2	7.1–10.4	215–1550	0	9–12
Erpeton	*tentaculatum*	143–1000	32–41	K	91–149	E	87–151	2	25.4–35.5	0–30	1	5–13
Erythrolamprus	*albertguentheri*	400–723	19	S	187–197	D	53–57	2	15.2–16.8	70–1300	0	–
Erythrolamprus	*aenigma*	419–581	19	S	148–154	D	45–50	2	14.7–22.2	90–900	0	–
Erythrolamprus	*aesculapii*	264–1040	15	S	137–212	D	31–106	2	10.9–38.0	10–2300	0	1–9
Erythrolamprus	*albiventris*	495–805	17	S	141–165	D	52–70	2	19.1–25.7	2445	0	5–10
Erythrolamprus	*andinus*	406–700	17	S	148–156	D	64–72	2	23.6–28.3	2445–2500	0	–
Erythrolamprus	*bizona*	210–1080	15	S	178–204	D	37–62	2	10.2–20.0	10–2630	0	5–9
Erythrolamprus	*breviceps*	145–810	17	S	148–177	D	44–58	2	15.2–20.5	10–1950	0	6–8
Erythrolamprus	*ceii*	197–719	19	S	142–170	D	49–83	2	17.9–25.8	355–2485	0	7–8
Erythrolamprus	*chrysostomus*	380–901	17	S	153–172	D	53–64	2	18.3–21.0	125–675	0	–
Erythrolamprus	*cobella*	175–795	17	S	130–165	D	37–65	2	16.1–28.0	0–2630	0	6
Erythrolamprus	*cursor*	884–962	17	S	187–192	D	97–107	2	26.5–30.2	15–1265	0	5
Erythrolamprus	*darwinnunezi*	269–638	17	S	138–159	D	55–66	2	23.0–26.5	2000–2675	0	–
Erythrolamprus	*dorsocorallinus*	315–746	17	S	141–158	D	60–80	2	15.9–33.3	100–225	0	–
Erythrolamprus	*epinephelus*	147–775+	17	S	128–191	D	44–80	2	16.8–27.0	5–3400	0	8–10
Erythrolamprus	*festae*	690–720	19	S	156–170	D	47–64	2	19.0–24.0	200–2500	0	–
Erythrolamprus	*fraseri*	668–690	17	S	143–164	D	51–75	2	18.5–26.6	1840–2810	0	–
Erythrolamprus	*frenatus*	212–685+	17	S	186–196	D	45–61	2	13.4–17.3	760–880	0	–
Erythrolamprus	*guentheri*	650–903	15	S	187–193	D	41–45	2	9.0–13.0	200–950	0	–
Erythrolamprus	*ingeri*	630	17	S	177–180	D	55–59	2	18.3	1250–2100	0	–
Erythrolamprus	*janaleeae*	422–520	17	S	147–162	D	54–57	2	19.4–22.2	850–2700	0	–
Erythrolamprus	*juliae*	185–627	17	S	154–167	D	74–89	2	26.2–37.5	15–1265	0	2–4
Erythrolamprus	*lamonae*	370–675	17	S	139–177	D	50–67	2	20.2–24.1	1535–2560	0	–
Erythrolamprus	*longiventris*	476–652	17	S	166–177	D	49–65+	2	15.8–18.7	330	0	–
Erythrolamprus	*macrosomus*	180–960	17	S	137–169	D	53–91	2	23.6–28.7	385–1440	0	–
Erythrolamprus	*maryellenae*	295–530	19	S	146–153	D	62–73	2	22.1–26.2	600–1040	0	–
Erythrolamprus	*melanotus*	356–750	17	S	142–165	D	46–73	2	18.7–25.0	0–2630	0	2–10
Erythrolamprus	*mertensi*	172–395	17	S	126–131	D	59–60	2	23.0–26.4	150–1250	0	–
Erythrolamprus	*miliaris*	175–1015	17	S	135–190	D	40–76	2	15.0–22.4	20–1960	0	1–30
Erythrolamprus	*mimus*	221–677	15	S	171–199	D	42–56	2	10.0–16.1	30–2000	0	3–8
Erythrolamprus	*mossoroensis*	190–834	17	S	141–166	D	45–56	2	15.2–19.1	20–600	0	6–7
Erythrolamprus	*ocellatus*	180–525	15	S	168–183	D	38–49	2	13.0–17.0	45–500	0	2–9
Erythrolamprus	*oligolepis*	145–1000	15	S	134–166	D	53–68	2	21.4–25.8	40–500	0	–
Erythrolamprus	*ornatus*	762–1631	17	S	188–200	D	82–93	2	23.9–27.4	0–950	0	–

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Erythrolamprus	*perfuscus*	985–998	17	S	182–200	D	78–80	2	19.6–21.3	0–340	0	–
Erythrolamprus	*poecilogyrus*	130–1001	17–19	S	139–179	D	36–68	2	12.9–24.5	50–300	0	2–17
Erythrolamprus	*pseudocorallus*	770–950	15	S	191–192	D	50–62	2	13.0–18.0	100–2300	0	–
Erythrolamprus	*pseudoreginae*	476–525	17	S	143–154	D	76–79	2	27.1–28.2	335–495	0	–
Erythrolamprus	*pyburni*	271–357	15	S	144–154	D	37–40	2	16.5–17.8	285	0	–
Erythrolamprus	*pygmaea*	92–249	17	S	122–136	D	27–38	2	13.9–18.5	10–500	0	4–8
Erythrolamprus	*reginae*	106–900	17	S	125–164	D	54–96	2	20.2–30.7	70–3000	0	1–10
Erythrolamprus	*rochai*	281–1020	17	S	131–135	D	56	2	22.8–23.7	170	0	–
Erythrolamprus	*sagittifer*	600–1020	19	S	173–212	D	68–120	2	20.0–28.6	100–1000	0	6–8
Erythrolamprus	*semiaureus*	177–1232	17	S	163–190	D	50–68	2	16.0–31.2	200–800	0	6–17
Erythrolamprus	*subocularis*	370	17	S	113–114	D	98	2	43.2	1000–1070	0	–
Erythrolamprus	*taeniogaster*	201–755	17	S	128–164	D	46–57	2	17.7–17.9	0–655	0	6–10
Erythrolamprus	*taeniurus*	210–882	17–19	S	142–185	D	53–71	2	16.0–29.0	840–3825	0	–
Erythrolamprus	*torrenicolus*	245–457	17	S	168–175	D	54–56	2	17.1–17.3	250–2000	0	–
Erythrolamprus	*trebbaui*	440–570	17	S	168–179	D	58–59	2	20.1–22.8	1020–1940	0	–
Erythrolamprus	*triscalis*	505–815	17	S	185–196	D	62–94	2	19.1–22.1	0–370	0	–
Erythrolamprus	*typhlus*	213–853	17–19	S	131–172	D	41–61	2	13.7–23.1	20–1640	0	2–10
Erythrolamprus	*vitti*	496–627	17	S	155–159	D	59–66	2	20.0–24.1	1070–1650	0	–
Erythrolamprus	*williamsi*	420–495	17	S	146–158	D	53–61	2	20.2–22.6	750–1950	0	–
Erythrolamprus	*zweifeli*	175–774	17	S	132–149	D	73–96	2	27.9–29.8	400–2000	0	3–9
Eryx	*borrii*	390	39	S/k	189	E	26	1	8.2–8.3	400	1	–
Eryx	*colubrinus*	134–950	39–61	S/K	159–205	E	19–30	1	6.8–12.5	20–1500	1	2–33
Eryx	*conicus*	80–990	40–55	S/k	161–196	E	16–24	1	5.4–10.1	100–2680	1	1–29
Eryx	*elegans*	300–607	35–46	S/k	156–184	E	29–45	1	4.0–19.1	30–3000	1	–
Eryx	*jaculus*	90–838	36–57	S/k	161–205	E	15–45	1	6.9–18.5	–225 to 1700	1	1–20
Eryx	*jayakari*	120–640	37–51	S/k	158–184	E	16–25	1	5.3–7.0	0–1100	0	4–24
Eryx	*johnii*	107–1295	51–67	S/k	192–215	E	20–40	1	3.4–13.9	90–1980	1	1–15
Eryx	*miliaris*	100–910	39–54	S/k	153–235	E	15–40	1	6.8–16.9	–30 to 2700	1	4–34
Eryx	*muelleri*	300–825	37–48	S/k	172–188	E	14–24	1	4.2–8.1	40–1225	0	4
Eryx	*sistanensis*	250–855	43–56	S	190–201	E	26–31	1	9.0–12.0	485	1	–
Eryx	*somalicus*	225–390	34–40	S/K	155–163	E	21–25	1	8.1–12.3	0–1150	1	–
Eryx	*vittatus*	100–580	39–59	S/k	163–235	E	15–45	1	3.6–16.9	700–1800	1	3–6
Eryx	*whitakeri*	220–790	50–54	S/k	201–213	E	18–25	1	6.8–10.3	0–650	1	–
Etheridgeum	*pulchrum*	156+	15	S	114	D	15+	2	~ 15.0	0	0	–
Eunectes	*akayima*	500–7320	56–74	S	242–265	E	61–78	1	12.5–13.7	10–85	1	5–75
Eunectes	*beniensis*	768–4000	48–51	S	219–249	E	54–62	1	11.6–15.9	90–350	1	–
Eunectes	*deschauenseei*	370–3060	43–54	S	214–236	E	51–62	1	13.3–13.4	0–150	1	3–27
Eunectes	*murinus*	300–6600	53–80	S	228–269	E	61–79	1	9.4–15.1	0–240	1	10–90

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Eunectes	*notaeus*	380–6000	43–52	S	213–237	E	44–61	1	11.2–18.4	70–250	1	2–56
Euprepiophis	*conspicillatus*	320–1200	21	S	200–227	D	60–76	2	16.7–25.3	100–3000	0	1–8
Euprepiophis	*mandarinus*	192–1740	21–23	S	181–241	D	49–82	2	12.4–24.7	200–3000	0	2–20
Euprepiophis	*perlaceus*	360–1425	19	S	224–231	D	57–69	2	15.8–36.1	340–3370	0	10
Eutrachelophis	*bassleri*	160–377	15	S	128–139	D	62–70	2	26.8–29.6	75	0	–
Eutrachelophis	*papilio*	137–461	15	S	136–145	D	56–76	2	25.5–28.1	15–180	0	–
Exiliboa	*placata*	100–467	19–21	S	152–168	E	23–31	1	10.0–15.8	2000–2450	1	8–16
Farancia	*abacura*	158–2070	18–21	Sa	167–208	D(E)	31–55	2	7.0–19.6	0–500	0	4–111
Farancia	*erytrogramma*	140–1733	19	Sa	155–182	D	34–50	2	10.3–19.3	0–150	0	10–52
Ferania	*sieboldii*	203–780	27–33	S	143–158	D	43–56	2	14.1–20.2	0–200	1	5–22
Ficimia	*hardyi*	121–358	17	S	129–140	D	33–46	2	13.5–21.2	1200–2280	0	4
Ficimia	*olivacea*	134–451	17	S	132–151	D	30–41	2	13.0–16.8	100–2250	0	2–4
Ficimia	*publia*	131–461	17	S	127–157	D	26–44	2	12.0–17.9	50–1620	0	2–3
Ficimia	*ramirezi*	313	17	S	135	D	37	2	16.9	500–1500	0	–
Ficimia	*ruspator*	142	17	S	153	D	33	2	14.1	1300–1725	0	–
Ficimia	*streckeri*	118–439	17–19	S	126–160	D	28–41	2	12.4–18.1	0–1500	0	3–5
Ficimia	*variegata*	177–439	17	S	151–157	D	34–43	2	13.5–17.8	50–2140	0	–
Fimbrios	*klossi*	274–454	30–34	k	161–177	E	43–62	1	12.6–19.7	690–1800	0	–
Fimbrios	*smithi*	440	31	k	193	E	72	1	21.4	350	0	–
Fordonia	*leucobalia*	176–940	23–29	S	130–160	D	24–45	2(1)	9.0–16.3	0–195	1	2–17
Fowlea	*asperrima*	170–890	19	K	127–146	D	75–92	2	25.7–31.4	0–1500	0	4–87
Fowlea	*flavipunctata*	110–1275	19	K/k	120–144	D	60–91	2	20.8–35.9	105–1500	0	5–112
Fowlea	*melanzosta*	150–1079	19	K	127–156	D	48–89	2	23.3–32.0	15–900	0	10–52
Fowlea	*piscator*	110–1750	19	K	121–158	D(E)	64–99	2	18.6–39.0	15–2745	0	4–120
Fowlea	*punctulata*	540–630	17	K	131–154	D	62–85	2	25.0–32.0	0–30	0	–
Fowlea	*sanctijohannis*	637–1200	19	S/k	134–159	D	80–98	2	24.8–32.5	405–1400	0	4–87
Fowlea	*schnurrenbergeri*	587–1200	19	K	132–152	D	61–80	2	20.8–28.3	30–150	0	20–40
Fowlea	*tytleri*	615–920	17–19	K	131–147	D	75–86	2	27.0–33.5	25–85	0	–
Fowlea	*unicolor*	629–714	19	K	125–138	D	79–93	2	28.8–35.3	15–1200	0	25
Fowlea	*yunnanensis*	251–998	19	k	129–158	D	65–89	2	19.3–31.4	190–1575	0	–
Furina	*barnardi*	140–513	15–17	S	157–221	D	25–58	2	13.6–13.7	20–400	0	7–10
Furina	*diadema*	120–400	15	S	156–210	D	35–70	2	13.3–20.4	5–1115	0	1–10
Furina	*dunmalli*	150–750	21	S	166–190	D	35–48	2	11.7–15.8	90–500	0	5–10
Furina	*ornata*	120–700	15–17	S	163–240	D	35–70	2	14.3–17.1	5–1015	0	1–6
Furina	*tristis*	160–1000	17–19	S	160–190	D	30–60	2	13.9–16.4	5–500	0	6–10
Galvarinus	*attenuatus*	505–661	19	S	148–164	D	60–84	2	21.6–24.5	1630–4420	1	–
Galvarinus	*chilensis*	318–597	19	S	144–165	D	33–54	2	13.5–18.3	85–3500	1	6–12
Galvarinus	*tarmensis*	393	19	S	135	D	55	2	21.1	3065–3200	1	–

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Garthius	*chaseni*	410–690	17–19	K	130–143	E	20–30	2	7.3–13.5	910–1550	1	–
Geagras	*redimitus*	165–235	15	S	111–124	D	26–33	2	12.6–16.0	80–1000	0	1
Geophis	*annuliferus*	176–495	17	S	122–132	E	29–39	2	16.9–18.3	0–2000	0	–
Geophis	*anocularis*	117–321	17	S/k	122–132	E	29–39	2	15.5–22.0	1850–2000	0	–
Geophis	*aquilonaris*	461–462	15	S	161–185	E	55–66	2	19.5–19.7	1500–2000	0	–
Geophis	*bellus*	144–254	15	S/k	131	E	33	2	8.9–15.9	600–1100	0	1–2
Geophis	*berillus*	427	17	S/k	149–152	E	33–43	2	16.4	2270–2330	0	–
Geophis	*betaniensis*	296–331	15	S	140–143	E	20–28	2	12.2–12.4	1000–2100	0	–
Geophis	*bicolor*	125–402	17	S/k	149–168	E	38–51	2	15.4–22.4	1800–2600	0	–
Geophis	*blanchardi*	325–404	17	S	150–166	E	24–40	2	11.8–17.2	1920–2510	0	–
Geophis	*brachycephalus*	114–460	15	K	129–147	E	26–51	2	10.2–21.2	10–2115	0	3–6
Geophis	*cancellatus*	292–410	15	S/k	149–171	E	21–25	2	7.7–10.1	500–2000	0	–
Geophis	*cansecoi*	158–311	17	S	125–142	E	28–37	2	11.6–19.0	1570–1765	0	–
Geophis	*carinosus*	157–276	17	S/k	116–136	E	37–49	2	14.2–23.9	150–2000	0	–
Geophis	*chalybeus*	305–366	17	S	154–155	E	38–41	2	13.9–16.9	1150–1800	0	–
Geophis	*championi*	250–255	15	S	125–130	E	23–33	2	12.2–16.0	1300–1400	0	–
Geophis	*damiani*	303–327	15	S	136–143	E	31–41	2	15.5–18.3	1550–1750	0	2
Geophis	*downsi*	215–248	15	S/K	119–153	E	30–51	2	17.0–22.0	1050–1200	0	–
Geophis	*dubius*	156–347	17	S/k	131–151	E	31–50	2	14.0–21.6	205–2800	0	3–4
Geophis	*duellmani*	214–330	17	S	126–138	E	32–43	2	17.3–21.0	1570–1830	0	–
Geophis	*dugesii*	93–461	15	S	150–164	E	37–43	2	15.1–23.2	500–2720	0	–
Geophis	*dunni*	367	17	K	140	E	36	2	15.5	705–900	0	–
Geophis	*fulvoguttatus*	262–398	17	S	137–157	E	24–36	2	11.3–18.0	1680–2200	0	–
Geophis	*fuscus*	200	17	S/k	142	E	49	2	16.0	1000–2100	0	–
Geophis	*godmani*	152–401	15	S	132–145	E	24–38	2	11.5–17.1	1000–2200	0	6
Geophis	*hoffmanni*	83–300	15	S/k	114–135	E	23–37	2	11.5–18.5	20–1670	0	5
Geophis	*immaculatus*	213–305	17	S	129–134	E	27–32	2	13.6–17.0	1525–2500	0	–
Geophis	*incomptus*	275–391	15	S/k	146–154	E	26–37	2	11.7–17.7	2000–2200	0	–
Geophis	*isthmicus*	155	17	S	147–160	E	25–34	2	11.6	30–500	0	–
Geophis	*juarezi*	147–275	17	S/K	114–124	E	48–55	2	20.4–25.0	800–1200	0	–
Geophis	*juliai*	173–314	15	S/k	143–155	E	19–30	2	8.9–12.2	100–1300	0	–
Geophis	*laticinctus*	375–384	15	S/k	153–180	E	31–34	2	10.1–10.9	600–2000	0	4
Geophis	*laticollaris*	139–323	15	k	118–133	E	26–41	2	12.1–17.9	750–1775	0	3
Geophis	*latifrontalis*	337–419	17	S	154–185	E	27–49	2	7.4–19.0	800–2600	0	4
Geophis	*lorancai*	300–321	17	S	125–130	E	25–35	2	15.0–18.0	1210–1930	0	–
Geophis	*maculiferus*	152	15	S	142	E	30	2	13.2	1630	0	–
Geophis	*mutitorques*	278–455	17	S	149–177	E	24–42	2	9.9–17.1	0–2525	0	1–6
Geophis	*nasalis*	90–350	17	K	115–142	E	23–37	2	11.0–19.2	400–1830	0	4

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Geophis	*nephodrymus*	104–327	17	S	120–138	E	22–32	2	11.5–17.7	1540–1780	0	–
Geophis	*nigroalbus*	135–400	15	S/K	119–157	E	35–51	2	10.2–19.5	900–1750	0	–
Geophis	*nigrocinctus*	356–372	15	S	161–170	E	41–50	2	17.7–21.3	1900–2200	0	–
Geophis	*occabus*	116–321	17	S/K	130–139	E	29–39	2	12.5–17.6	400–2015	0	–
Geophis	*omiltemanus*	284–471	17	S/k	148–166	E	37–52	2	13.4–21.2	2155–2415	0	5
Geophis	*petersii*	166–348	15	S/k	140–158	E	27–38	2	12.5–15.9	1705–2500	0	–
Geophis	*pyburni*	247–299	15	S/k	128–139	E	27–33	2	13.0–18.5	2000–2180	0	–
Geophis	*rhodogaster*	149–397	17	S	129–147	E	29–48	2	13.5–22.2	1480–2745	0	–
Geophis	*rostralis*	186–266	17	S/k	126–132	E	39–43	2	15.0–21.0	1500–1680	0	–
Geophis	*ruthveni*	171–260	15	S/K	123–135	E	32–41	2	13.5–19.8	85–2545	0	–
Geophis	*sallaei*	125–416	15	K	118–133	E	26–41	2	12.3–18.3	300–1900	0	–
Geophis	*sanniolus*	126–420	15	S	143–171	E	55–95	2	18.8–34.0	0–750	0	2–5
Geophis	*sartorii*	177–620	17	S/k	163–229	E	40–77	2	10.6–24.2	0–2440	0	3–5
Geophis	*semidoliatus*	123–411	15	S/k	114–179	E	19–30	2	7.4–12.2	150–1800	0	–
Geophis	*sieboldi*	144–397	17	S/K	132–153	E	34–42	2	13.8–18.7	900–2370	0	–
Geophis	*talamancae*	218–351	15	S/k	118–139	E	23–41	2	10.2–19.9	1200–1950	0	–
Geophis	*tarascae*	285–372	15	S	164–180	E	45–50	2	12.6–20.5	1400–1965	0	–
Geophis	*tectus*	170–381	15	S/k	133–140	E	41–50	2	14.7–21.6	40–1705	0	–
Geophis	*turbidus*	114–299	17	S/k	125–140	E	26–39	2	12.6–17.6	205–2255	0	–
Geophis	*zeledoni*	344–417+	15	S/k	139–150	E	33–46	2	15.4–22.0	1600–2050	0	–
Gerarda	*prevostiana*	200–520	17–18	S	141–159	D	29–37	2	11.2–18.0	–30 to 90	1	4–6
Gerrhopilus	*addisoni*	304	22	S	627	U	26	U	2.6	50	0	–
Gerrhopilus	*andamanensis*	150–165	18	S	390–407	U	17	U	3.5–4.0	< 100	0	–
Gerrhopilus	*ater*	110–166	18	S	263–372	U	17	U	2.8–4.1	0–1000	0	–
Gerrhopilus	*beddomii*	90–140	18	S	190–225	U	10–13	U	2.3–3.7	600–1500	0	–
Gerrhopilus	*bisubocularis*	111–131	18	S	308	U	16	U	3.4–3.6	20–250	0	–
Gerrhopilus	*ceylonicus*	138–140	18	S	329–330	U	12	U	3.6	480	0	–
Gerrhopilus	*depressiceps*	188–331	20–24	S	649–664	U	22–30	U	2.5–3.6	10–1060	0	–
Gerrhopilus	*eurydice*	186–319	22	S	601–647	U	23–25	U	2.7–2.8	0–40	0	–
Gerrhopilus	*flavinotatus*	155	22	S	327	U	12	U	3.7	1830	0	–
Gerrhopilus	*floweri*	174–230	18	S	478–520	U	20–23	U	3.4–4.0	10–300	0	7
Gerrhopilus	*fredparkeri*	149	16	S	539	U	23	U	3.7	40–60	0	–
Gerrhopilus	*hades*	127–143	18	S	343	U	17–19	U	3.4–4.1	0–280	0	–
Gerrhopilus	*hedraeus*	119–139	18	S	297–398	U	15–17	U	2.1–5.1	15–710	0	–
Gerrhopilus	*inornatus*	87–177	20–22	S	295–434	U	12–17	U	2.5–3.0	275–2730	0	–
Gerrhopilus	*lestes*	298	24	S	722	U	25	U	3.0	240	0	–
Gerrhopilus	*lorealis*	106	22	S	380	U	17	U	3.2	970	0	–
Gerrhopilus	*manilae*	280	28	S	–	U	12	U	1.8	–	0	–

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Gerrhopilus	*mcdowelli*	74–209	22–24	S	374–470	U	15–25	U	2.2–4.2	50–600	0	–
Gerrhopilus	*mirus*	99–140	18	S	298–360	U	12–16	U	2.8–3.8	10–1825	0	–
Gerrhopilus	*oligolepis*	140–145	16	S	–	U	13	U	3.6–3.6	850–1525	0	–
Gerrhopilus	*papuanorum*	215–262	22	S	407–414	U	15	U	2.1–2.6	800–1420	0	–
Gerrhopilus	*persephone*	228–254	22–24	S	780	U	29–32	U	2.8–3.6	620	0	–
Gerrhopilus	*polyadenus*	138–199	22	S	294–320	U	15–16	U	2.8–3.6	120	0	–
Gerrhopilus	*slapcinskyi*	170–196	20	S	298–318	U	15–16	U	3.4–4.3	30–750	0	–
Gerrhopilus	*sumatranus*	63–63	18	S	302–313	U	17	U	2.2–6.0	95	0	–
Gerrhopilus	*suturalis*	109–133	18	S	263–274	U	13–15	U	2.8–3.8	10–490	0	–
Gerrhopilus	*thurstoni*	170–317	20	S	552–600	U	22	U	1.5–3.1	0–1300	0	–
Gerrhopilus	*tindalli*	140–175	18	S	300	U	9	U	1.9	25–750	0	–
Gerrhopilus	*wallachi*	218	22	S	430	U	15	U	3.6	760	0	–
Gloydius	*angusticeps*	202–573	19–21	K	148–175	E	30–42	2	11.3–15.7	3150–3700	1	–
Gloydius	*blomhoffii*	120–910	21	K	123–166	E	28–56	2	10.0–20.8	0–1500	1	1–13
Gloydius	*brevicaudus*	140–710	20–23	K	134–168	E	22–46	2	7.8–17.0	70–1100	1	2–15
Gloydius	*caraganus*	227–740	21–23	K	141–183	E	33–51	2	11.0–14.0	–25 to 4000	1	–
Gloydius	*caucasicus*	150–670	23–25	K	141–187	E	29–56	2	9.0–14.0	–30 to 3000	1	2–5
Gloydius	*chambensis*	426–426	21	K	153–166	E	42–50	2	25.3–25.3	400–1738	1	–
Gloydius	*changdaoensis*	142–800	21–25	K	148–158	E	35–47	2	12.1–18.8	175	1	4–6
Gloydius	*cognatus*	520–590	21–23	K	153–172	E	36–55	2	11.0–15.0	1000–3450	1	–
Gloydius	*halys*	130–840	21–25	K	132–187	E	25–56	2	9.5–17.2	–30 to 3500	1	2–14
Gloydius	*himalayanus*	135–864	19–23	K	140–175	E	32–54	2	12.0–19.0	1525–4880	1	3–11
Gloydius	*huangi*	316–599	21	K	158–174	E	42–45	2	11.2–16.9	3045–4145	1	–
Gloydius	*intermedius*	140–780	21–25	K	142–181	E	28–52	2	6.6–16.8	20–3000	1	1–11
Gloydius	*lateralis*	434–687	20–21	K	151–163	E	38–49	2	11.6–15.3	2070–2200	1	–
Gloydius	*lipipengi*	628	21	K	164	E	46	2	13.9	2885	1	–
Gloydius	*liupanensis*	453–709	19–21	K	146–161	E	34–51	2	11.4–14.8	1110–4320	1	3–8
Gloydius	*monticola*	212–773	19–21	K	135–154	E	24–45	2	10.4–15.7	2050–3965	1	8–9
Gloydius	*qinlingensis*	208–660	19–21	K	153–171	E	37–53	2	12.8–17.5	500–4320	1	6–7
Gloydius	*rickmersi*	371–479	20–22	K	143–156	E	35–45	2	13.5–15.1	3000–3200	1	–
Gloydius	*rubromaculatus*	408–554	21	K	140–163	E	28–43	2	14.5–17.1	3300–4770	1	–
Gloydius	*shedaoensis*	192–990	21–25	K	143–179	E	32–49	2	8.5–14.0	50–450	1	1–16
Gloydius	*stejnegeri*	300–800	21–25	K	144–165	E	37–50	2	12.0–15.0	200–2185	1	2–9
Gloydius	*strauchi*	120–579	19–23	K	138–178	E	26–47	2	10.9–16.3	1500–4600	1	3–10
Gloydius	*swild*	530–629	21	K	168–170	E	43–46	2	12.2–12.7	2940–3000	1	8
Gloydius	*tsushimaensis*	200–661	21	K	140–153	E	38–50	2	8.0–17.5	0–20	1	4–9
Gloydius	*ussuriensis*	150–680	19–23	K	137–166	E	33–55	2	11.5–17.4	220–2465	1	2–11
Gloydius	*variegatus*	484–564	21	K	166–167	E	42–47	2	12.8–14.4	3300–3325	1	

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Gomesophis	*brasiliensis*	336–615	15–17	S	117–151	D	28–49	2	13.4–15.5	425–1235	1	–
Gongylosoma	*baliodeirum*	189–620	13	S	115–145	D	57–76	2	20.6–32.0	5–1525	0	2–3
Gongylosoma	*calamaria*	303–540	15	S	121–163	D	52–78	2	25.1–32.2	215–2135	0	–
Gongylosoma	*frenata*	178–760	15	S	140–174	D	70–105	2	25.4–44.1	300–1830	0	4–5
Gongylosoma	*longicaudum*	181–515	13	S	110–141	D	91–120	2	36.5–48.7	5–1200	0	–
Gongylosoma	*mukutense*	429	13	S	134	D	99	2	35.0	10–300	0	–
Gongylosoma	*nicobariense*	439	17	S	192	D	84	2	25.0	120	0	–
Gongylosoma	*pallidonuchalis*	386–466	15	S	126–138	D	67–73	2	27.4–30.1	150–1010	0	–
Gongylosoma	*scriptum*	315–670	13	S	123–148	D	87–125	2	25.7–42.9	10–1145	0	3–4
Gonionotophis	*brussauxi*	147–500	21–23	K	167–192	E	73–99	2	19.7–31.1	10–1650	0	–
Gonionotophis	*grantii*	235–530	15	K	162–178	E	59–82	2	18.1–25.0	200–1170	0	–
Gonionotophis	*klingi*	200–450	19	K	165–179	E	79–94	2	24.4–29.8	0–435	0	–
Gonyophis	*margaritatus*	420–1943	19	S/k	230–249	D	108–130	2	22.6–33.3	0–2300	0	5–8
Gonyosoma	*jansenii*	120–2374	23–25	S	245–257	D	130–140	2	22.6–31.0	35–1390	0	2–12
Gonyosoma	*oxycephalum*	170–2400	23–27	S	229–263	D	120–157	2	20.6–27.7	20–1400	0	2–15
Gracililima	*nyassae*	200–650	15	K	164–193	E	51–79	2	17.9–27.8	0–1600	0	2–13
Grayia	*caesar*	338–1322	15	S	123–149	D	140–162	2	36.8–47.9	265–1500	0	–
Grayia	*obscura*	239–1198	17	S	135–154	D	69–79	2	26.5–32.1	0–1140	0	–
Grayia	*ornata*	169–1520	17–19	S	135–164	D	65–90	2	22.6–36.9	5–1140	0	4–29
Grayia	*smythii*	239–2550	17–19	S	145–168	D	75–110	2	23.6–37.7	15–1385	0	3–25
Grayia	*tholloni*	239–1211	15	S	130–151	D	100–134	2	33.3–44.8	265–1600	1	1–20
Grypotyphlops	*acutus*	115–631	24–30	S	448–526	U	7–13	U	0.8–1.9	0–700	0	–
Gyalopion	*canum*	135–391	17	S	116–146	E/D	20–37	2	12.0–17.9	10–2600	0	1–4
Gyalopion	*quadrangulare*	87–354	15–18	S	116–140	E/D	20–32	2	10.0–16.0	10–1410	0	2–12
Gyiophis	*maculosa*	300–650	25	S	122–125	D	31–45	2	14.0–15.1	5–20	1	–
Gyiophis	*salweenensis*	416	25	S	129	D	29–30	2	12.5	45	1	–
Gyiophis	*vorisi*	444–670	25	S	142–152	D	41–58	2	12.5–20.1	10	1	5
Habrophallos	*collaris*	57–150	14	S	151–166	E	13–17	U	6.7–9.7	0–475	0	–
Haitiophis	*anomalus*	621–2743	21	S	197–215	D	109–130	2	22.0–31.1	10–500	0	22
Haldea	*striatula*	74–324	17	K	111–139	D(E)	26–52		14.0–25.2	0–350	1	2–13
Hapsidophrys	*lineatus*	337–1220	15	K	150–176	D	90–115	2	27.0–35.2	20–1830	0	4
Hapsidophrys	*principis*	1150–1300	15	K	185–191	D	170–177	2	36.5–39.1	100–300	0	–
Hapsidophrys	*smaragdinus*	380–1190	15	K	150–174	D	129–172	2	33.0–43.7	5–2200	0	2–6
Hebius	*andreae*	290–608	19	K	179–180	D	99–103	2	27.9–30.9	400–535	0	–
Hebius	*annamensis*	460–796	15–17	Kns	158–172	D/E	95–146	2	29.7–34.8	300–1475	0	–
Hebius	*arquus*	609	17	K	187	D	110	2	29.9	–	0	–
Hebius	*atemporalis*	178–500	17	K	129–150	D	54–79	2	25.9–33.3	415–2090	0	11
Hebius	*bitaeniatus*	550–638	19	Kn	153–181	D	59–95	2	20.3–29.0	700–2530	0	–

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Hebius	*boulengeri*	235–877	19	k	136–166	D	83–119	2	28.6–36.0	80–1450	0	2–3
Hebius	*celebicus*	360–450	15	K	125–150	D	45–75	2	20.1–30.0	20–1200	0	–
Hebius	*chapaensis*	390–742	17	K	159–177	D	70–114	2	20.0–34.0	400–2045	0	–
Hebius	*citrinoventer*	401–781+	17	k	146–151	D	113	2	27.0–33.4	1300	0	–
Hebius	*clerki*	565–770	19	K	158–175	D	85–108	2	26.2–32.5	1000–2365	0	–
Hebius	*concelarus*	390–1000	17–19	K	157–169	D	94–102	2	28.3–30.4	0–470	0	5–7
Hebius	*craspedogaster*	196–960	17–19	K	132–172	D	69–101	2	20.6–31.1	100–1800	0	1–7
Hebius	*deschauenseei*	455–553	19	K	149–168	D	113–141	2	32.7–37.8	315–2575	0	–
Hebius	*flavifrons*	398–750	19	K	146–157	E	87–102	2	31.8–33.1	0–1400	0	–
Hebius	*frenatus*	260–610	17	K	164–166	D	112–116	2	28.8–33.7	150–610	0	–
Hebius	*groundwateri*	180–450	17	S/k	147–154	E	120–134	2	34.7–40.5	300–600	0	–
Hebius	*igneus*	556–602	19	K/k	159–169	D	115–129	2	29.7–33.1	300–1900	0	–
Hebius	*inas*	380–615	19	k	141–151	D	73–109	2	28.1–37.0	950–2000	0	–
Hebius	*ishigakiensis*	165–1000	19	K	164–178	D	93–109	2	27.3–28.7	0–525	0	5–10
Hebius	*jingdongensis*	460–608	19	k	163–166	D	71–74	2	23.5–24.3	850–2400	0	–
Hebius	*johannis*	258–925	19	k	149–179	D	76–98	2	17.2–27.3	740–2750	0	–
Hebius	*kerinciensis*	277–516	19	Kn	138–140	D	89	2	30.8	1400	0	–
Hebius	*khasiensis*	182–673	19	K	141–160	D	73–111	2	17.8–36.3	400–2300	0	1–4
Hebius	*lacrima*	487	19	Kn	147	D	89	2	30.1	600	0	–
Hebius	*leucomystax*	212–772	19	K	154–166	D	94–110	2	27.9–33.2	100–1500	0	3–7
Hebius	*maximus*	175–597	17	k	132–143	D	64–92	2	23.3–33.2	190–1695	0	2–5
Hebius	*metusia*	281–885	19	K	159–164	D	72–93	2	21.3–27.4	740–1470	0	5–7
Hebius	*miyajimae*	393–750+	19	K	141–152	D	87–92	2	28.3–33.7	50–1000	0	3
Hebius	*modestus*	280–750	19	k	143–168	D	93–122	2	23.3–33.8	600–2100	0	3
Hebius	*nigriventer*	593–716	17	K/k	155–168	D	105–143	2	29.1–37.5	350–1550	0	2
Hebius	*octolineatus*	266–845	19	k	151–177	D	51–91	2	19.0–27.9	700–2460	0	7–16
Hebius	*optatus*	303–710	19	k	152–169	D	87–112	2	18.1–34.0	400–1400	0	7–19
Hebius	*parallelus*	257–711	19	K	153–173	D	79–101	2	18.9–31.8	900–3050	0	4–12
Hebius	*petersii*	370–640	19	K	134–150	D	65–93	2	27.0–30.9	10–600	0	–
Hebius	*popei*	232–518	17–19	K	130–142	D	66–88	2	20.9–33.9	280–1295	0	2–6
Hebius	*pryeri*	300–1350	17–19	K	166–183	D	112–130	2	20.4–33.8	0–525	0	2–8
Hebius	*sanguineus*	327–600	19	K	140–155	D	98–104	2	19.9–25.7	125–1800	0	–
Hebius	*sangzhiensis*	547–570	19	S/K	160–164	D	81–82	2	24.2–27.2	1425	0	–
Hebius	*sarasinorum*	338–570	15	K	137–146	D	64–75	2	22.8–28.3	1200–1500	0	–
Hebius	*sarawacensis*	499–780	17	K	134–156	D	52–112	2	26.9–28.6	15–1700	0	4–5
Hebius	*sauteri*	145–455	17	K	116–135	D	61–92	2	23.3–33.7	500–1500	0	1–10
Hebius	*septemlineatus*	271–697	19	k	158–175	D	71–96	2	23.5–27.4	1625	0	–
Hebius	*taronensis*	634–833	17	kt	158–178	D	92–106	2	25.4–33.1	1000–1850	0	–

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Hebius	*terrakarenorum*	587–650	17–19	k	159–171	D	107–130	2	32.3–35.9	300–1380	0	–
Hebius	*venningi*	244–780	17	k	155–176	D	115–140	2	21.6–34.8	870–1980	0	6
Hebius	*vibakari*	100–680	19	k	127–156	D	41–89	2	18.8–35.7	60–1800	0	1–10
Hebius	*viperinus*	250	19	K	101	D	59	2	29.6	45	0	–
Hebius	*weixiensis*	350–680	19	K	171–182	D	74–88	2	18.6–25.6	2000–2425	0	–
Hebius	*yanbianensis*	565–781+	19	k	159–175	D	67–90	2	25.7–36.2	1975–2000	0	–
Hebius	*youjiangensis*	582	17	k	160	D	112	2	29.7	780	0	–
Helicops	*acangussu*	149–695	19	k	121–129	D	40–67	2	15.5–23.4	85	1	12
Helicops	*angulatus*	175–900	17–20	K	100–131	D	58–104	2	17.1–39.6	0–2410	0-1	1–24
Helicops	*apiaka*	560–745	21–22	K	118–132	D	79–103	2	28.7–38.2	225	1	14–15
Helicops	*boitata*	642	25	k	113	D	68+	2	31.9	120–130	1	–
Helicops	*carinicaudus*	370–783	17–19	k	126–155	D	48–73	2	19.6–27.9	10–1490	1	16–17
Helicops	*cyclops*	698	19	K	124	D	89	2	33.0	–	0-1	8
Helicops	*danieli*	197–1000	19–20	k	125–143	D	60–86	2	20.7–33.4	50–2050	1	11
Helicops	*gomesi*	240–1007	19	K	125–132	D	67–86	2	23.4–34.4	10–1775	0	14–15
Helicops	*hagmanni*	142–945	21–29	K	117–138	D	48–79	2	21.1–27.4	15–500	0	4–20
Helicops	*infrataeniatus*	106–1005	17–20	k	115–131	D	48–88	2	14.5–32.6	25–1025	1	5–25
Helicops	*leopardinus*	160–925	17–22	k	100–131	D	53–109	2	16.9–34.4	0–2410	1	3–31
Helicops	*modestus*	131–587	17–19	k	112–125	D	43–70	2	20.6–29.2	970–1010	1	20–24
Helicops	*nentur*	198–790	17	k	111–117	D	41–56	2	18.7–25.4	225–820	1	2
Helicops	*pastazae*	165–665	23–25	K	121–145	D	72–117	2	27.9–37.7	0–1140	0	3–18
Helicops	*petersi*	507–665	21–23	K	129–150	D	67–91	2	31.6–32.4	155–1790	1	12
Helicops	*phantasma*	361–820	19	k	119–131	D	53–69	2	18.7–29.8	170–840	1	–
Helicops	*polylepis*	207–1052	23–26	K	110–139	D	67–110	2	14.5–35.1	0–1000	1	–
Helicops	*scalaris*	597–~1000	19–21	K	110–125	D	67–95	2	26.8–28.5	0–500	1	–
Helicops	*tapajonicus*	353–582	19	k	118–123	D	67–79	2	27.1–32.0	5–25	?	–
Helicops	*trivittatus*	106–870	20–23	k	114–130	D	56–80	2	25.7–37.7	0–300	1	5–12
Helicops	*yacu*	256–900	25–28	K/k	115–136	D	56–96	2	27.6–32.6	100	0	7
Helminthophis	*flavoterminatus*	131–400	22–24	S	578–615	U	15–20	U	1.2–2.3	100–1800	0	–
Helminthophis	*frontalis*	160–260	22	S	470–583	U	11–20	U	1.8–2.7	95–1450	0	–
Helminthophis	*praeocularis*	79–214	20	S	348–437	U	6–12	U	1.0–3.2	200–1280	0	–
Helophis	*schoutedeni*	300–770	22–23	S(k)	147–180	D	36–59	2	13.5–17.8	185–450	0 ?	–
Hemachatus	*haemachatus*	160–1500	17–19	K	116–150	E	35–47	2	13.2–19.2	0–2500	1	5–63
Hemachatus	*nyangensis*	162–1015	17–19	K	119–130	E	30–38	2	13.6–18.2	1120	1	–
Hemerophis	*socotrae*	445–1480	23	K	217–237	D	107–125	2	24.0–27.0	0–870	0	–
Hemiaspis	*damelii*	131–602	17	S	140–170	D	35–50	1	16.8–18.1	10–1125	1	4–16
Hemiaspis	*signata*	110–914	17	S	150–170	D	40–60	1	17.0–19.9	5–1320	1	3–20
Hemibungarus	*calligaster*	205–596	15	S	210–263	E	13–30	2	3.9–7.9	20–900	0	–

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Hemibungarus	*gemianulis*	479–551	15	S	195–227	E	14–22	2	5.8–6.2	5–1135	0	–
Hemibungarus	*mcclungi*	190–293	15	S	191–251	E	15–23	2	7.8–7.9	5–910	0	–
Hemirhagerrhis	*hildebrandtii*	250–635	17	S	157–177	D	79–105	2	24.0–34.0	150–1615	0	2–8
Hemirhagerrhis	*kelleri*	212–422+	17	S	137–159	D	61–78	2	21.0–34.0	35–2485	0	3
Hemirhagerrhis	*nototaenia*	180–440	17	S	151–187	D	58–95	2	21.0–34.0	0–1600	0	2–10
Hemirhagerrhis	*viperina*	300–490	17	S	154–177	D	52–66	2	17.0–24.8	35–1530	0	2–4
Hemorrhois	*algirus*	345–1400	21–25	S	205–240	D/E	83–122	2	18.0–25.5	0–2180	0	4–29
Hemorrhois	*hippocrepis*	150–1850	23–29	S	214–258	D(E)	72–112	2	16.7–25.4	0–2260	0	3–29
Hemorrhois	*nummifer*	190–1275	23–25	K	193–230	E	79–107	2	15.8–32.3	–200 to 2000	0	3–18
Hemorrhois	*ravergieri*	190–1330	21	K	189–222	D	67–108	2	16.4–37.0	–30 to 3600	0	3–18
Herpetoreas	*abros*	775	19	K	165	D	89	2	28.5	1550		–
Herpetoreas	*burbrinki*	535–757	19	K	169–172	D	94–96	2	24.2–30.4	1890–1940	0	–
Herpetoreas	*davidi*	374–575	19	K	151–156	D	97–100	1	30.1–31.0	120–175	0	–
Herpetoreas	*murlen*	461	19	K	179	D	78	2	23.0	1765	0	–
Herpetoreas	*pealii*	451–661	19	K	136–145	E	69–77	2	22.7–25.9	100–145	0	–
Herpetoreas	*platyceps*	111–1130	19	K	172–235	D	75–112	2	20.0–28.6	1040–3655	0	2–12
Herpetoreas	*sieboldii*	149–993	19	K	168–216	D	76–111	2	16.6–30.1	1220–3660	0	5
Herpetoreas	*tpser*	387–679	19	K	153–167	D	79–97	2	26.2–31.8	1085–2280	0	–
Herpetoreas	*xenura*	225–870	19	K	155–165	D/E	81–114	1	22.0–31.0	75–1445	0	2–7
Heterodon	*kennerlyi*	141–795	19–26	K	123–156	D	25–50	2	9.0–19.0	900–2440	0	2–25
Heterodon	*nasicus*	128–1540	19–26	K	125–156	D	26–50	2	9.7–22.3	0–2440	0	1–30+
Heterodon	*platirhinos*	130–1268	21–17	K	112–154	D	30–64	2	12.2–26.0	0–760	0	4–69
Heterodon	*simus*	129–610	23–27	K	109–134	D	25–55	2	12.6–23.0	0–150	0	6–19
Heteroliodon	*fohy*	280	17	S	136	D	57	2	24.3	20–170	0	–
Heteroliodon	*lava*	306–441	17	S	214–224	D	63–65	2	17.2–18.3	30–300	0	–
Heteroliodon	*occipitalis*	147–342	17	S	158–182	D	61–72	2	20.0–23.8	90–750	0	–
Heurnia	*ventromaculata*	702	27	S	163	D	56	2	21.1	35	1	–
Hierophis	*carbonarius*	367–915+	19	S	196–213	D	96–103	2	23.7–27.0	100–1500	0	5–15
Hierophis	*cypriensis*	700–1165	17	S	194–206	D	121–133	2	29.6–34.1	50–1900	0	–
Hierophis	*gemonensis*	300–1280	17–19	S	160–203	D	80–131	2	23.5–30.5	90–2450	0	3–10
Hierophis	*viridiflavus*	150–1690	17–21	S	180–234	D	92–125	2	22.7–29.1	0–2100	0	3–20
Himalayophis	*arunachalensis*	658–658	17	K	145	E	51	2	16.7–16.7	1875–1900	1	–
Himalayophis	*tibetanus*	570+–794	17–21	K	145–161	E	40–54	2	10.2–18.6	485–3500	1	–
Hologerrhum	*dermali*	288–443	17	S	136–158	E	40–62	1	22.1–27.0	410–1510	0	–
Hologerrhum	*philippinum*	178–500	17	S	136–158	E	40–56	1	18.3–21.6	50–1550	0	5
Homalophis	*doriae*	181–797	29–31	S	137–152	D	39–60	2	12.7–19.1	0–500	1	6–16
Homalophis	*gyii*	643–766	25–27	S	155–159	D	44–46	2	12.6–13.2	50	1	–
Homalopsis	*buccata*	115–1375	33–41	Ks	151–171	D	62–88	2	16.4–36.1	20–600	1	2–37

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Homalopsis	*hardwickii*	683	39	Ks	159	D	84	2	25.2	200	1	–
Homalopsis	*mereljcoxi*	230–1375	39–49	Ks	160–179	D	70–108	2	17.1–30.5	5–235	1	13–33
Homalopsis	*nigroventralis*	287–1395+	35–39	Ks	154–167	D	67–87	2	17.3–25.9	100–305	1	–
Homalopsis	*semizonata*	224–806	39–44	Ks	153–168	D	69–90	2	22.0–24.1	0–30	1	–
Homoroselaps	*dorsalis*	150–320	15	S	210–239	D	22–33	2	8.7–11.1	100–1800	0	2–4
Homoroselaps	*lacteus*	130–652	15	S	160–209	D	23–43	2	8.7–15.9	1500–1800	0	6–16
Hoplocephalus	*bitorquatus*	258–650	19–21	S	190–225	E	40–65	1(2)	12.2–17.2	60–1040	1	2–17
Hoplocephalus	*bungaroides*	246–900	21	S	200–230	E	40–65	1(2)	13.0–13.2	5–740	1	2–20
Hoplocephalus	*stephensii*	170–900	21	S	220–250	E	50–70	1(2)	12.5–16.6	15–1025	1	1–17
Hormonotus	*modestus*	350–875	15	S	220–244	E	81–90	2	18.0–23.7	10–1785	0	–
Hydrablabes	*periops*	431–623	15–17	S	179–209	D	56–76	2	17.2–20.2	10–710	0	–
Hydrablabes	*praefrontalis*	430–436	15	S	178–202	D	72	2	26.0	300–1800	0	–
Hydraethiops	*laevis*	402–570	21	S/K	154–164	D	51–66	2	19.0–22.9	660–790	0	–
Hydraethiops	*melanogaster*	170–945	21–25	S/K	143–158	D	40–55	2	17.5–21.2	5–1250	0	12–13
Hydrelaps	*darwiniensis*	445–520	25–31	S	160–179	D	20–39	1	9.0–12.8	–10 to 15	1	3–6
Hydrodynastes	*bicinctus*	382–2535	15–19	S	143–180	E	60–95	2	21.7–28.8	0–750	0	17
Hydrodynastes	*gigas*	295–2752	19	S	156–172	E	60–87	2	12.6–25.7	25–675	0	5–63
Hydrodynastes	*melanogigas*	1885–2092	17–19	S	160–173	E	71–86	2	22.8–25.5	175–270	0	–
Hydromorphus	*concolor*	161–879	15–21	Sa	157–186	D	31–54	2	10.1–20.2	10–1500	0	4–8
Hydromorphus	*dunni*	482	15	Sa	164	D	52–53	2	19.1	1250	0	–
Hydrophis	*aagaardi*	520–1150	39–47	kt	276–348	D	47–60	1	9.0–14.6	0	1	3–8
Hydrophis	*atriceps*	340–1199	35–49	kt	323–453	D	46–59	1	7.6–11.1	–40 to 0	1	1–10
Hydrophis	*belcheri*	730–1007	32–41	K	257–324	D	25–43	1	7.4–10.3	–45 to 0	1	2–4
Hydrophis	*bituberculatus*	908–1120	37–50	Skb	247–300	D	41–52	1	7.0–12.0	–40 to 0	1	3
Hydrophis	*brookii*	330–1040	37–45	kt	328–453	D	45–64	1	7.0–12.5	–40 to 0	1	2–7
Hydrophis	*caerulescens*	343–820	34–54	K	251–339	D	40–58	1	5.1–13.7	–25 to 0	1	2–16
Hydrophis	*coggeri*	294–1364	29–42	Skt	246–360	D	31–37	1	7.2–10.2	–50 to 0	1	1–8
Hydrophis	*cyanocinctus*	326–2750	31–52	Skt	238–430	D	27–60	1	4.3–12.0	–40 to 0	1	1–30
Hydrophis	*czeblukovi*	927–1200	51–63	Skrq	288–324	D	45–55	1	9.3–11.3	–105 to 0	1	–
Hydrophis	*donaldi*	423–878	33–35	K	246–288	D	42–51	1	9.7–13.0	–10 to 0	1	–
Hydrophis	*elegans*	420–2600	35–50	S/k	323–433	D	27–58	1	7.0–9.7	–250 to 10	1	3–30
Hydrophis	*fasciatus*	349–1216	37–58	kt	323–514	D	43–67	1	7.5–11.0	–40 to 0	1	2–7
Hydrophis	*hendersoni*	940–1080	44–46	K	311–325	D	31	1	11.0–11.6	0	1	–
Hydrophis	*inornatus*	190–920	33–49	kt	195–293	D	36–51	1	8.9–10.2	–40 to 0	1	2–10
Hydrophis	*kingii*	1500–1900	34–40	k	299–360	D	32–46	1	6.7–7.2	–100 to 0	1	1–8
Hydrophis	*klossi*	330–1420	31–39	S/k	360–430	D	46–57	1	7.9–11.9	–40 to 0	1	5–7
Hydrophis	*laboutei*	610–1085	44–46	k	265–280	D	35–39	1	9.7–13.0	–60 to 0	1	–
Hydrophis	*lamberti*	335–1220	41–60	kt	237–395	D	34–50	1	8.0–13.0	–40 to 0	1	3–6

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Hydrophis	*lapemoides*	260–1296	39–57	kt	258–404	D	36–56	1	7.6–10.0	–50 to 0	1	1–5
Hydrophis	*macdowelli*	350–900	31–44	k	235–290	D	36–50	1	10.8–12.8	–50 to 0	1	2–5
Hydrophis	*major*	340–1560	33–45	K	197–273	D	32–45	1	7.9–11.6	–105 to 0	1	2–12
Hydrophis	*mamillaris*	390–823	31–45	kt	249–390	D	37–51	1	7.8–11.8	–40 to 0	1	4
Hydrophis	*melanocephalus*	323–1848	29–41	k(S)	229–358	D	31–49	1	6.2–13.0	–45 to 0	1	1–14
Hydrophis	*melanosoma*	385–1000	35–45	K	266–370	D	43–64	1	8.8–13.5	–40 to 0	1	2–7
Hydrophis	*nigrocinctus*	513–1080	36–45	K	296–339	D	27–51	1	8.7–14.8	–40 to 0	1	–
Hydrophis	*obscurus*	438–1385	25–37	S/k	264–438	D	37–58	1	6.7–12.8	–40 to 0	1	5–10
Hydrophis	*ocellatus*	1000–1500	39–67	kt	236–336	D	38–56	1	12.3–12.7	–60 to 0	1	1–6
Hydrophis	*ornatus*	190–1704	31–59	kt	209–340	D	36–52	1	7.0 –12.9	–75 to 0	1	1–17
Hydrophis	*pachycercos*	660–1110	38–45	K	247–297	D	37–44	1	9.4–11.8	0	1	5–6
Hydrophis	*pacificus*	460–1500	37–50	S/k	310–430	D	47–55	1	8.7–11.9	–50 to 0	1	17
Hydrophis	*parviceps*	765–1250	31–34	K/k	329–348	D	34–54	1	8.9–12.2	–40 to 0	1	4
Hydrophis	*semperi*	500–725	37–43	bt	314–356	D	41–43	1	9.0–11.1	0–5	1	–
Hydrophis	*sibauensis*	455–735	35–37	k	257–264	D	45	1	10.1–12.1	–40 to 35	1	7
Hydrophis	*spiralis*	200–2745	29–41	S/kt	270–383	D	40–55	1	5.0–9.5	–55 to 0	1	5–15
Hydrophis	*stricticollis*	350–1230	32–55	k	268–452	D	48–75	1	7.4–13.3	–40 to 0	1	9–15
Hydrophis	*torquatus*	285–1045	34–51	kt	212–343	D	37–57	1	8.9–13.0	–40 to 5	1	3–12
Hydrophis	*vorisi*	600–685	29–37	S/k	331–350	D	36–46	1	7.3–7.9	–50 to 0	1	–
Hydrophis	*zweifeli*	280–900	48–66	k	239–322	D	43–58	1	12.7–14.5	–30 to 0	1	1–34
Hydrops	*caesurus*	170–720	15	S	143–157	D	33–62	2	13.1–25.4	0–185	0	9–12
Hydrops	*martii*	500	17	S	162–182	D	60–78	2	17.4–23.1	15–600	0-1	7–26
Hydrops	*triangularis*	188–963	15	S	144–191	D	31–78	2	10.8–23.6	0–305	0	8–34
Hypnale	*hypnale*	130–550	17	S/k	134–158	E	26–48	2	11.0–17.8	5–1525	1	3–18
Hypnale	*nepa*	108–387	17	S/k	116–142	E	27–41	2	12.9–17.9	1250–2140	1	4–8
Hypnale	*zara*	97–452	17	S/k	134–157	E	34–51	2	15.4–16.3	60–1720	1	5–8
Hypoptophis	*wilsonii*	300–620	15	S/ka	101–118	E	32–45	1	5.2–21.7	520–1095	0	–
Hypsiglena	*affinis*	288–310	19	S	162–168	D	39–51	2	16.0–16.7	–70 to 2375	0	–
Hypsiglena	*catalinae*	211–470	21	S	181–191	D	52–63	2	14.7–18.9	0–400	0	–
Hypsiglena	*chlorophaea*	105–660	19–21	S	161–195	D	24–66	2	14.6–21.0	–60 to 2135	0	1–9
Hypsiglena	*jani*	102–615	21	S	153–188	D	32–72	2	13.4–19.9	0–2665	0	2–6
Hypsiglena	*ochrorhyncha*	142–660	21	S	162–190	D	38–66	2	13.4–25.3	70–2745	0	4–5
Hypsiglena	*slevini*	173–1130	21–25	S	176–200	D	53–68	2	16.0–19.2	205–1890	0	2–9
Hypsiglena	*tanzeri*	110–400	21	S	175–178	D	69	2	21.0–22.5	700–1800	0	3–6
Hypsiglena	*torquata*	100–642	19–21	S	159–204	D	35–58	2	12.0–21.4	0–2650	0	3–8
Hypsiglena	*unaocularis*	480	21	S	184	D	59	2	19.9	0–250	0	–
Hypsirhynchus	*ferox*	518–1110	19	S	156–182	D	71–93	2	16.7–24.1	0–1700	0	3–15
Hypsirhynchus	*scalaris*	553–762	19	S	166–182	D	79–92	2	22.5–27.1	10–1525	0	–

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Hypsiscopus	*indonesiensis*	333–705	25–27	S	152–159	D	36–41	2	10.0–17.0	320	1	–
Hypsiscopus	*matannensis*	240–725	20–23	S	122–143	D	43–48	2	11.7–27.1	20–980	1	–
Hypsiscopus	*murphyi*	114–713	19	S	122–142	D	22–42	2	7.4–16.7	60–1200	1	2–18
Hypsiscopus	*plumbeus*	75–720	19–21	S	112–139	D	22–47	2	8.8–21.8	0–1500	1	2–30
Hypsiscopus	*wettsteini*	218–354	19	S	123–129	D	28–42	2	11.0–15.0	0–815	1	2–11
Ialtris	*agyrtes*	291–701	19	S	160–175	D	57–63	2	17.8–19.6	20–540	0	–
Ialtris	*dorsalis*	237–1195	19	S	179–192	D	98–115	2	28.1–33.0	0–1000	0	12
Ialtris	*parishi*	745–932+	19	S	163–172	D	75–77	2	22.1–25.3	10–245	0	–
Iguanognathus	*werneri*	350	19	Sa	136	D	53	2	24.9	–	0 ?	–
Imantodes	*cenchoa*	104–1550	17	S	223–288	D	134–198	2	26.0–35.0	5–2200	0	1–10
Imantodes	*chocoensis*	967–1140	17	S	232–251	E	140–161	2	29.0–32.0	20–260	0	–
Imantodes	*gemmistratus*	245–880	17	S	195–262	D	106–170	2	24.0–32.5	15–2500	0	1–6
Imantodes	*guane*	870–1096	17	S	227–236	D	147–148	2	31.8–47.1	1750–2325	0	–
Imantodes	*inornatus*	307–1040	17–19	S	196–219	D/E	108–132	2	21.0–30.6	5–1600	0	2–6
Imantodes	*lentiferus*	641–1200	15	S	212–240	D/E	127–163	2	27.3–34.0	90–1530	0	1–3
Imantodes	*phantasma*	761–1111	17	S	232–238	E/D	152–161	2	28.4–32.9	1020–1175	0	–
Imantodes	*tenuissimus*	475–1260	17	S	232–255	D	132–164	2	29.5–33.3	0–270	0	3–5
Incaspis	*amaru*	622–913	19	S	184–200	D	102–119	2	27.3–33.1	3150–4450	0	9–13
Incaspis	*simonsii*	267–891	20	S	182–217	D	105–125	2	26.0–30.8	1800–4700	0	8
Incaspis	*tachymenoides*	709–1055	18–19	S	185–220	D	93–114	2	24.0–29.0	0–3350	0	–
Indotyphlops	*albiceps*	117–302	20	S	301–424	U	8–25	U	1.3–6.7	25–1475	0	1–8
Indotyphlops	*combank*	94–131	20	S	322–375	U	10–14	U	2.1–2.3	85	0	–
Indotyphlops	*exiguus*	135–196	18	S	348	U	12	U	1.5–3.0	765–800	0	–
Indotyphlops	*jerdoni*	130–280	20–22	S	260–313	U	9–15	U	1.7–3.3	40–2125	0	–
Indotyphlops	*laca*	121	18	S	434	U	9	U	1.6	15	0	–
Indotyphlops	*lankaensis*	67–130	20	S	229–261	U	11–15	U	2.5–4.4	0–10	0	–
Indotyphlops	*lazelli*	92–158	18	S	409–427	U	9–10	U	1.1–1.9	100–200	0	–
Indotyphlops	*leucomelas*	128–130	22	S	234–325	U	12–13	U	4.3	610–1360	0	–
Indotyphlops	*longissimus*	346–353	22	S	512–523	U	14	U	1.5	–	0	–
Indotyphlops	*loveridgei*	203–208	18	S	430	U	11	U	1.7–1.9	1250	0	–
Indotyphlops	*malcolmi*	81–135	20	S	261–308	U	9–12	U	2.5–4.2	0	0	–
Indotyphlops	*meszoelyi*	162–179	18	S	414–421	U	9–10	U	2.0–2.2	2285	0	–
Indotyphlops	*pammeces*	119–195	20	S	328–391	U	11–13	U	1.9–3.1	5–1910	0	–
Indotyphlops	*porrectus*	65–285	18–20	S	388–468	U	7–14	U	1.3–2.3	0–2300	0	13–16
Indotyphlops	*schmutzi*	58–140	18–20	S	403–413	U	9–12	U	1.8–2.0	0–50	0	–
Indotyphlops	*tenebrarum*	65–144	20	S	298–339	U	9–14	U	2.1–3.0	0–30	0	–
Indotyphlops	*tenuicollis*	320–365	22	S	480–523	U	12–26	U	1.0–4.2	70	0	–
Indotyphlops	*veddae*	93	20	S	295–309	U	13–14	U	2.7–3.0	0–30	0	–

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Indotyphlops	*violaceus*	65–135	20	S	245–308	U	10–13	U	2.2–3.1	0–30	0	–
Inyoka	*swazicus*	568–810	17	S	199–208	E	75–91	2	24.2–25.3	930–2040	0	4–17
Isanophis	*boonsongi*	400–990	19	Kn	136–141	D	60	2	21.7–24.2	700–1780	0	–
Ithycyphus	*blanci*	610	19	S	177	D	154	2	41.0	300	0	–
Ithycyphus	*goudoti*	650–875	21	S	170–189	D	160–179	2	36.0–42.6	10–270	0	–
Ithycyphus	*miniatus*	1100–1543	21	S	199–215	D	157–174	2	29.0–40.9	20–700	0	5
Ithycyphus	*oursi*	480–1568	21	S	199–230	D	141–161	2	28.5–32.1	20–730	0	–
Ithycyphus	*perineti*	988–1530	21	S	186–198	D	140–162	2	28.7–34.0	20–900	0	3–7
Karnsophis	*siantaris*	465	19	S	166	D	29–30	2	10.8	0–250	1	–
Kerilia	*jerdoni*	300–1040	19–24	K	200–293	D	29–50	1	6.9–13.0	–40 to 0	1	2–4
Kladirostratus	*acutus*	300–1060	17	S	155–201	D	52–80	2	15.0–22.8	230–1815	0	10–15
Kladirostratus	*togoensis*	209–830	17	S	164–188	D	57–76	2	17.1–25.0	110–1650	0	–
Kolpophis	*annandalei*	414–910	74–97	S/k	286–403	D	65–81	1	11.0–13.3	–40 to 35	1	–
Kualatahan	*pahangensis*	260–461	25	Lan	126–132	D	47–57	2	14.9–18.7	150–310	1	–
Lachesis	*acrochorda*	361–2430	31–39	K	202–228	E	32–58	3	7.6–11.8	15–1600	0	5–19
Lachesis	*melanocephala*	420–3900	36–40	K	209–222	E	35–54	3	8.0–10.0	1000–1875	0	1–18
Lachesis	*muta*	280–3750	28–38	K	200–236	E	31–56	3	7.5–11.0	100–1800	0	1–23
Lachesis	*stenophrys*	345–3900	33–38	K	191–211	E	35–53	3	8.0–10.1	20–1100	0	7–18
Lampropeltis	*abnorma*	270–1650	21–23	S	206–242	E	29–61	2	13.1–16.5	5–2000	0	4–16
Lampropeltis	*alterna*	177–1471	23–27	S	194–232	E	55–69	2	13.9–17.4	365–2310	0	3–15
Lampropeltis	*annulata*	180–1054	21	S	181–207	E	39–56	2	12.2–16.7	0–2800	0	4–16
Lampropeltis	*californiae*	205–2160	23–25	S	213–255	E	39–65	2	10.2–15.3	–70 to 2175	0	1–24
Lampropeltis	*calligaster*	120–1422	23–27	S	196–219	E	31–59	2	8.9–18.5	0–915	0	3–21
Lampropeltis	*catalinensis*	976–984	23	S	226–228	E	62–63	2	5.7–16.0	< 470	0	–
Lampropeltis	*elapsoides*	125–740	17–19	S	152–196	E	32–51	2	11.0–17.2	0–450	0	2–12
Lampropeltis	*extenuatum*	190–655	19	S	223–277	E	33–48	2(1)	6.3–14.1	15–300	0	–
Lampropeltis	*floridana*	160–1763	23	S	210–221	E	44–58	2	10.7–17.0	0–10	0	2–30
Lampropeltis	*gentilis*	160–850	21–23	S	181–211	E	40–59	2	10.0–15.9	100–2440	0	4–12
Lampropeltis	*getula*	202–2083	19–25	S	200–223	E	35–58	2	9.0–17.4	0–2500	0	2–29
Lampropeltis	*greeri*	263–1070	21–25	S	197–211	E	51–66	2	12.2–16.3	1830–2605	0	5–12
Lampropeltis	*herrerae*	653–1066	23	S	202–220	E	46–77	2	14.0–17.2	0–95	0	–
Lampropeltis	*holbrooki*	230–1829	19–21/25	S	197–225	E	37–59	2	9.6–14.9	0–1200	0	2–25
Lampropeltis	*knoblochi*	180–1350	23–25	S	210–263	E	59–79	2	14.0–18.6	840–2775	0	1–10
Lampropeltis	*leonis*	200–1219	23	S	194–212	E	50	2	15.7–16.7	1035–2270	0	6–12
Lampropeltis	*meansi*	280–2083	21	S	206–222	E	42–55	2	12.3–14.0	0–40	0	3–30
Lampropeltis	*mexicana*	150–1471	21–27	S	190–232	E	51–69	2	14.0–18.8	370–2440	0	2–15
Lampropeltis	*micropholis*	274–1600	19–23	S	205–244	E	39–63	2	11.4–17.5	20–2920	0	5–16
Lampropeltis	*multifasciata*	175–1219	23	S	205–224	E	52–62	2	13.3–19.3	0–2745	0	–

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Lampropeltis	*nigra*	238–1830	19–21	S	197–222	E	35–59	2	9.1–14.6	0–2225	0	4–24
Lampropeltis	*nigrita*	202–1400	23–25	S	213–255	E	47–56	2	12.0–13.5	10–1500	0	4–12
Lampropeltis	*occipitolineata*	120–1070	21	S	209–213	E	46	2	12.2–12.6	0–20	0	5–11
Lampropeltis	*polyzona*	180–1226	21–23	S	192–235	E	45–62	2	12.3–16.4	5–3000	0	3–24
Lampropeltis	*pyromelana*	201–1088	21–25	S	198–238	E	59–79	2	13.4–20.9	850–2805	0	1–10
Lampropeltis	*rhombomaculata*	120–1430	19–23	S	186–213	E	31–55	2	10.1–16.2	0–300	0	3–21
Lampropeltis	*ruthveni*	150–1190	21–25	S	182–196	E	49–57	2	15.0–16.0	795–2665	0	4–12
Lampropeltis	*splendida*	177–1800	17–25	S	197–237	E	40–62	2	10.0–15.5	45–2175	0	4–12
Lampropeltis	*triangulum*	127–1321	19–23	S	154–244	E	31–63	2	10.0–19.5	40–3330	0	1–24
Lampropeltis	*webbi*	266–500	21	S	216–221	E	45–67	2	16.9–17.5	540–2395	0	–
Lampropeltis	*zonata*	173–1244	21–25	S	194–227	E	45–62	2	12.7–18.2	20–3330	0	2–13
Lamprophis	*aurora*	150–900	19–25	S	165–185	E	28–58	2	12.9–20.2	0–1700	0	4–12
Lamprophis	*fiskii*	230–425	21–23	S	178–183	E	28–34	2	10.8–12.8	0–1790	0	3–8
Lamprophis	*fuscus*	225–864	19	S	165–202	E	51–74	2	17.9–27.0	0–1810	0	–
Langaha	*alluaudi*	961–1100	19	k	152–161	D	144–151	2	41.6–42.7	0–200	0	–
Langaha	*madagascariensis*	176–1600	19	k	144–158	E(D)	128–143	2	38.9–47.2	5–540	0	5–12
Langaha	*pseudoalluaudi*	1290	19	k	159	D	150	2	40.3	35–300	0	3
Lapemis	*curtus*	190–1060	23–46	Kkt	110–240	D	25–46	1	6.6–13.6	–55 to 5	1	1–15
Laticauda	*colubrina*	228–1950	19–27	S	195–249	D	26–48	2	7.4–19.4	–60 to 50	0	4–53
Laticauda	*crockeri*	415–885	19–23	S	192–210	D	24–39	2	10.1–15.6	0–20	0(1)	7
Laticauda	*frontalis*	327–805	19–23	S	192–234	D	19–44	2	6.8–16.8	0–10	0	–
Laticauda	*guineai*	790–1457	23	S	234–239	D	33–43	2	6.8–15.2	0	0	–
Laticauda	*laticaudata*	262–1500	17–21	S	192–277	D	25–48	2	8.8–13.9	–80 to 25	0	1–15
Laticauda	*saintgironsi*	276–1490	19–25	S	211–230	D	25–47	2	8.1–13.5	–85 to 100	0	1–19
Laticauda	*schistorhynchus*	670–1209	21–25	S	178–205	D	32–40	2	9.4–14.9	–40 to 0	0	1–20
Laticauda	*semifasciata*	306–1400	21–23	S	178–218	D	21–43	2	6.9–14.2	–40 to 5	0	3–12
Leimadophis	*almadensis*	146–603	19	S	142–177	D	45–83	2	14.5–29.3	25–1700	0	4–10
Leimadophis	*atraventer*	392–827	19	S	141–149	D	49–57	2	16.6–24.7	25–1310	0	8–12
Leimadophis	*carajasensis*	429–538	18–19	S	152–160	D	67–76	2	23.6–24.9	600–800	0	–
Leimadophis	*jaegeri*	146–676	15–17	S	146–169	D	52–75	2	18.1–26.8	25–1310	0	2–14
Leimadophis	*maryellenae*	295–530	19	S	144–159	D	62–82	2	22.1–25.4	600–1040	0	–
Leimadophis	*viridis*	153–597	19	S	169–202	D	63–84	2	19.3–24.9	0–510	0	2–7
Leioheterodon	*geayi*	930–1400	23	S	195–205	E	61–68	3	20.4–21.3	85–1110	0	–
Leioheterodon	*madagascariensis*	207–1570	23	S	206–216	E	62–73	3	16.0–17.8	10–1200	0	3–14
Leioheterodon	*modestus*	831–1200	21	S	159–165	E	55–65	3	19.6–21.6	20–1200	0	–
Leiopython	*albertisii*	250–2738	43–55	S	259–283	E	62–79	2(3)	11.3–16.2	5–1650	0	3–20
Leiopython	*fredparkeri*	510–3100	43–54	S	258–282	E	62–78	2(3)	13.5–15.0	1000–1500	0	5–13
Leptodeira	*annulata*	145–1038	17–25	S	172–203	D	72–108	2	20.1–41.6	10–2300	0	2–13

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Leptodeira	*approximans*	382–870	17–19	S	180–196	D	79–104	2	24.8–27.5	20	0	2–7
Leptodeira	*ashmeadii*	158–989	17–23	S	167–197	D	67–97	2	26.1–41.7	5–1030	0	3–11
Leptodeira	*bakeri*	156–691	17	S	170–175	D	71–73	2	22.6–34.2	10–150	0	6
Leptodeira	*frenata*	155–736	17–23	S	164–192	D	61–86	2	19.7–32.2	0–1000	0	2–7
Leptodeira	*larcorum*	163–882	17–21	S	175–199	D	77–94	2	29.7–39.6	115–1855	0	–
Leptodeira	*maculata*	145–890	21–25	S	158–185	D	54–84	2	18.2–35.6	0–2300	0	1–12
Leptodeira	*misinawui*	523–618	19–21	S	180–183	D	76–90	2	23.0–28.0	950–2735	0	–
Leptodeira	*nigrofasciata*	133–735	17–19	S	161–198	D	50–76	2	18.4–38.0	30–1600	0	6–11
Leptodeira	*ornata*	137–865	19–23	S	169–198	D	72–107	2	24.5–40.5	5–1830	0	4–12
Leptodeira	*polysticta*	164–1055	21–23	S	186–211	D	73–107	2	18.2–37.9	75–2215	0	2–12
Leptodeira	*pulchriceps*	190–788	21	S	171–200	D	53–89	2	17.6–34.3	90–315	0	4–13
Leptodeira	*punctata*	137–621	19	S	150–167	D	54–69	2	21.0–35.1	20–1690	0	6–11
Leptodeira	*rhombifera*	151–709	21–25	S	150–184	D	54–89	2	18.1–39.0	0–1530	0	4–12
Leptodeira	*rubricata*	138–750	21–23	S	177–182	D	73–107	2	14.9–34.8	0–25	0	3–6
Leptodeira	*septentrionalis*	166–1055	19–25	S	170–211	D	54–107	2	19.0–40.5	5–2440	0	1–13
Leptodeira	*splendida*	155–888	21	S	160–184	D	69–87	2	22.4–38.0	10–1690	0	9
Leptodeira	*tarairiu*	387–1011	19–23	S	182–212	D	73–107	2	22.2–26.7	30–1250	0	–
Leptodeira	*uribei*	428–700	23	S	188–200	D	64–92	2	18.7–23.1	10–1055	0	5–6
Leptodrymus	*pulcherrimus*	399–1600	17	S	191–210	D	142–154	2	31.5–36.5	10–2000	0	4
Leptomicrurus	*collaris*	179–600	15	S	212–250	E	12–30	2	3.5–7.3	0–900	0	3–14
Leptomicrurus	*melanotus*	617–1173	15	S	239–381	E	16–35	2	3.4–8.1	290–1100	0	–
Leptomicrurus	*narduccii*	198–1157	15	S	222–382	E	15–35	2	3.5–6.9	100–1500	0	–
Leptomicrurus	*renjifoi*	182–427	15	S	238–243	E	16–19	2	4.6–4.8	10–155	0	–
Leptomicrurus	*scutiventris*	237–445	15	S	206–274	E	15–27	2	3.8–8.1	60–1200	0	–
Leptophis	*ahaetulla*	159–2250	15	S/k	147–186	D(E)	135–185	2	32.1–43.2	5–2750	0	1–12
Leptophis	*bocourti*	1212–1670	15	S/k	157–167	D	164–186	2	29.3–38.9	30–2785	0	–
Leptophis	*bolivianus*	361+–1143	15	S/k	152–173	D	131–157	2	37.4–38.7	195–500	0	–
Leptophis	*coeruleodorsus*	240–1523	15	S/k	144–178	D	125–174	2	38.1–42.2	30–1390	0	3–5
Leptophis	*cupreus*	266–1326	15	S/k	130–171	D	133–166	2	38.1–40.8	15–1880	0	2
Leptophis	*depressirostris*	186–993	15	S/k	144–158	D	158–170	2	35.1–39.7	5–1560	0	1–10
Leptophis	*dibernardoi*	1390–1443	15	S/k	158–177	D	137–162	2	35.5–37.6	10–550	0	3–12
Leptophis	*diplotropis*	260–1409	13–15	S/k	163–186	D	126–166	2	33.8–36.2	0–2575	0	2–13
Leptophis	*liocercus*	529+–2080	15	S/k	150–173	D	144–173	2	36.2–40.8	5–870	0	6
Leptophis	*marginatus*	240–1478	15	S/k	152–185	D	120–162	2	31.9–47.9	25–730	0	9–12
Leptophis	*mexicanus*	145–1277	15	S/k	145–183	D(E)	140–181	2	27.7–42.5	5–1720	0	2–12
Leptophis	*modestus*	1020–2003	15	S/k	167–183	D	155–186	2	36.4–42.3	1335–2590	0	–
Leptophis	*nebulosus*	352–600	15	S/k	150–160	D	145–151	2	37.0–42.4	20–1675	0	8
Leptophis	*nigromarginatus*	480–1520	15	S/k	144–182	D/E	129–182	2	33.7–40.2	35–700	0	1–6

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Leptophis	*occidentalis*	240–1610	15	S/k	147–183	D	153–194	2	34.2–41.4	10–2410	0	3–6
Leptophis	*praestans*	644+–2086	15	S/k	162–186	D	159–186	2	33.0–36.9	0–1290	0	–
Leptophis	*riveti*	362–1000	15	S/k	133–155	D	135–145	2	30.0–42.2	5–1800	0	–
Leptophis	*stimsoni*	300–832	15	S/k	141–147	D	135–145	2	28.7–40.3	135–915	0	–
Leptophis	*urostictus*	1510–1777	13–15	S/k	153–168	D	164–181	2	39.2–41.1	100–480	0	–
Leptotyphlops	*aethiopicus*	161	14	S	239–261	E	22–29	U	7.3–9.9	1000–2100	0	–
Leptotyphlops	*conjunctus*	58–253	14	S	183–292	E	19–36	U	5.3–12.0	15–1720	0	2–7
Leptotyphlops	*distanti*	80–240	14	S	230–307	E	19–30	U	5.7–9.4	0–1600	0	–
Leptotyphlops	*emini*	94–165	14	S	185–265	E	20–32	U	6.5–12.3	650–2200	0	2–5
Leptotyphlops	*howelli*	135–158	14	S	229–237	E	30–32	U	9.3–11.4	15–1180	0	–
Leptotyphlops	*incognitus*	115–193	14	S	223–292	E	25–35	U	7.8–13.0	45–1800	0	3–4
Leptotyphlops	*jacobseni*	150–210	14	S	244–289	E	19–25	U	5.5–7.7	750–1700	0	–
Leptotyphlops	*kafubi*	122–178	14	S	209–267	E	19–27	U	6.5–10.7	585–1500	0	2–3
Leptotyphlops	*keniensis*	189–189	14	S	239–265	E	20–26	U	7.4–9.1	1000–2000	0	–
Leptotyphlops	*latirostris*	103–155	14	S	204–244	E	21–28	U	6.3–13.0	700–1565	0	–
Leptotyphlops	*lepezi*	90–125	14	S	235	E	30	U	10.0–11.2	30–320	0	–
Leptotyphlops	*macrops*	158–292	14	S	272–322	E	30–44	U	7.8–12.5	0–100	0	2–3
Leptotyphlops	*mbanjensis*	101–135	14	S	185–202	E	20–26	U	7.4–11.8	90–130	0	–
Leptotyphlops	*merkeri*	87–231	14	S	201–306	E	18–30	U	4.8–12.7	0–1600	0	–
Leptotyphlops	*monticolus*	114–154	14	S	204–247	E	25–31	U	7.4–13.0	900–1965	0	–
Leptotyphlops	*nigricans*	58–200	14	S	202–260	E	20–33	U	6.0–13.2	15–1510	0	–
Leptotyphlops	*nigroterminatus*	153–193	14	S	228–300	E	23–27	U	5.0–8.5	10–1585	0	–
Leptotyphlops	*pembae*	80–220	14	S	247–269	E	28–39	U	8.5–16.1	0–90	0	–
Leptotyphlops	*pitmani*	112–185	14	S	217–272	E	20–21	U	6.3–10.3	15–1830	0	–
Leptotyphlops	*pungwensis*	91	14	S	249–252	E	20–21	U	6.6	25–50	0	–
Leptotyphlops	*scutifrons*	88–280	14	S	197–309	E	19–30	U	4.6–10.9	10–2025	0	1–7
Leptotyphlops	*sylvicolus*	92–126	14	S	171–194	E	18–23	U	7.8–11.5	10–1510	0	3
Leptotyphlops	*telloi*	130–180	14	S	241–163	E	24–26	U	6.3–7.9	125–700	0	–
Letheobia	*acutirostrata*	320–447	24	S	440–513	U	9–13	U	0.9–1.8	150–600	0	6
Letheobia	*akagerae*	458	22	S	834	U	13	U	1.3	1290	0	–
Letheobia	*angeli*	365	24	S	508	U	–	U	1.4	500	0	–
Letheobia	*caeca*	100–443	22–26	S	417–561	U	10–12	U	0.9–1.7	65–1300	0	–
Letheobia	*crossii*	238–385	22–24	S	455–513	U	8–15	U	1.0–1.9	55–545	0	–
Letheobia	*debilis*	334–480	18–20	S	547–668	U	7–11	U	0.7–0.9	450–800	0	–
Letheobia	*decorosa*	204–520	24	S	460–542	U	10–12	U	1.1–1.8	10–1775	0	–
Letheobia	*episcopus*	250–370	20	S	544–595	U	11–15	U	0.8–1.6	350–640	0	–
Letheobia	*erythraea*	205–250	21–23	S	443–462	U	11–15	U	1.7–2.0	1800–2180	0	–
Letheobia	*feae*	169–330	20–22	S	406–480	U	8–12	U	1.0–1.5	165–1220	0	–

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Letheobia	*gracilis*	237–550	22–24	S	629–737	U	8–14	U	0.7–1.1	600–1600	0	–
Letheobia	*graueri*	198–450	24	S	454–622	U	7–15	U	0.9–1.8	700–2500	0	–
Letheobia	*jubana*	211–510	24	S	391–439	U	5–8	U	1.0–1.4	20	0	–
Letheobia	*kibarae*	191–525	24–26	S	562–645	U	7–11	U	0.7–1.3	700–1250	0	–
Letheobia	*largeni*	270–274	22	S	432	U	10	U	1.5	515	0	–
Letheobia	*leucosticta*	222–230	22–24	S	336–408	U	8–9	U	1.0–1.6	100	0	–
Letheobia	*logonensis*	390	24	S	534–545	U	8	U	0.9	810	0	–
Letheobia	*lumbriciformis*	252–450	18	S	465–641	U	11–17	U	1.3–1.7	0–55	0	–
Letheobia	*manni*	343–360	24–26	S	480–508	U	8	U	1.4–1.5	5–100	0	–
Letheobia	*mbeerensis*	280	20	S	670	U	20	U	2.9	1220	0	–
Letheobia	*newtoni*	280–400	26–28	S	446–567	U	10–12	U	1.0–2.0	5–515	0	–
Letheobia	*pallida*	113–265	22–24	S	380–466	U	7–10	U	0.9–2.3	0–55	0	–
Letheobia	*pauwelsi*	310	22	S	483	U	11	U	1.6	580	0	–
Letheobia	*pembana*	158–158	24	S	353	U	10	U	1.6	0–100	0	–
Letheobia	*praeocularis*	337–438	22–28	S	423–545	U	7–12	U	0.9–1.9	240–700	0	–
Letheobia	*rufescens*	296–520	20	S	585–656	U	6–9	U	0.7–0.8	430–650	0	–
Letheobia	*simoni*	160–239	20–22	S	403–488	U	9–14	U	1.0–2.2	–400 to 965	0	2–5
Letheobia	*somalica*	220–670	24–30	S	510–696	U	11–15	U	0.7–1.5	600–2500	0	–
Letheobia	*stejnegeri*	296–465	26–30	S	479–548	U	10–12	U	1.0–1.5	300–475	0	–
Letheobia	*sudanensis*	173–520	24–27	S	569–713	U	8–13	U	0.9–1.9	700–1300	0	–
Letheobia	*swahilica*	123–191	22	S	376–416	U	8–13	U	1.1–2.2	0–50	0	–
Letheobia	*toritensis*	106–270	22–24	S	427–487	U	7–13	U	0.9–1.8	620–1200	0	–
Letheobia	*uluguruensis*	150–245	20–24	S	376–416	U	8–13	U	1.2–2.6	760–1000	0	–
Letheobia	*wiedholzi*	376–390	24	S	534–651	U	8–9	U	0.9–1.1	525–740	0	–
Letheobia	*wittei*	285–310	20	S	488–511	U	5–6	U	0.7–0.8	520	0	–
Letheobia	*wrayi*	245–245	20	S	355	U	8	U	1.2	1065	0	–
Letheobia	*zenkeri*	105–150	18	S	250–281	U	9	U	1.7–3.0	15–620	0	–
Levitonius	*mirus*	163–191	15	S	107–124	E	17–31	1	9.3–17.8	185–490	0	–
Liasis	*fuscus*	350–3000	40–50	S	271–300	E	60–90	2(3)	12.0–25.0	10–520	0	3–24
Liasis	*mackloti*	270–2850	46–65	S	270–304	E	65–96	2(3)	12.3–18.3	10–450	0	3–22
Liasis	*olivaceus*	325–4500	58–80	S	321–411	E	90–119	2(3)	12.7–19.0	5–650	0	5–31
Liasis	*papuana*	430–5130	63–72	S	358–374	E	82–88	2(3)	10.5–18.3	5–920	0	10–35
Lichanura	*orcutti*	250–1120	39–45	S	220–236	E	39–47	1	10.4–11.2	10–2070	1	–
Lichanura	*roseofusca*	210–1118	39–45	S	220–241	E	40–49	1	13.0–14.0	105–2070	1	3–14
Lichanura	*trivirgata*	160–1120	40–43	S	216–229	E	42–50	1	9.5–18.2	100–1725	1	1–12
Limaformosa	*capensis*	290–1700	15	K	193–224	E	39–61	2	7.7–17.8	0–1500	0	3–13
Limaformosa	*chanleri*	700–1500	15	Kb	215–243	E	44–62	2	10.0–15.0	10–1800	0	–
Limaformosa	*crossi*	407+–1430	17–19	K	218–244	E	44–68	2	11.1–14.3	160–1175	0	–

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Limaformosa	*epinephelus*	700–1485+	15	K	215–243	E	44–62	2	10.0–15.0	0–2200	0	–
Limaformosa	*guirali*	330–1300	15	K	228–265	E	51–70	2	12.7–20.3	5–1200	0	–
Limaformosa	*savorgnani*	400–1605	15	K	217–241	E	40–64	2	11.1–14.8	300–1530	0	5–13
Limaformosa	*vernayi*	700–1328	19	K	256	E	65	2	14.2–14.6	35–100	0	–
Limnophis	*bangweolicus*	290–685	19	S	131–150	E	32–64	2	15.0–26.0	950–1690	0	5–6
Limnophis	*bicolor*	300–760	19	S	127–143	E	37–61	2	16.0–25.3	100–1800	0	6–18
Limnophis	*branchi*	471–503	19	S	140–147	E	45–58	2	17.1–22.7	790	0	–
Liochlorophis	*vernalis*	83–797	15	S	106–157	D	59–102	2	24.5–38.8	0–2900	0	2–18
Liodytes	*alleni*	136–705	19	S/k	110–133	D	53–69	2	18.3–24.3	0–80	1	4–12
Liodytes	*pygaea*	101–622	17	S	112–141	D	35–56	2	15.3–25.0	10–220	1	2–23
Liodytes	*rigida*	150–830	18–21	K	120–144	D	50–71	2	18.0–23.5	0–300	1	6–19
Lioheterophis	*iheringi*	179–859	19–21	S	151–161	D	48–57	2	14.6–18.1	0–465	0	–
Liopeltis	*phillipina*	433–628	13–15	S	139–150	D	110–119	2	35.3–41.7	5–135	0	–
Liopeltis	*stoliczkae*	370–613	13–15	S	141–161	D	116–141	2	37.5–43.1	200–1470	0	–
Liopeltis	*tiomanica*	491	15	S	139–161	D	110–119	2	38.1	245–620	0	–
Liopeltis	*tricolor*	281–560	13–17	S	140–187	D	103–137	2	29.1–40.3	5–1200	0	–
Liophidium	*apperti*	238	17	S	145	D	52	2	21.0	200–615	0	–
Liophidium	*chabaudi*	446–490	17	S	150–154	D	34–46	2	13.5–17.7	10–755	0	–
Liophidium	*maintikibo*	255	17	S	193	D	56	2	19.6	55–535	0	–
Liophidium	*mayottensis*	238–1121	19	S	184–199	D	96–109	2	27.1–31.2	10–655	0	7–10
Liophidium	*pattoni*	325–417	17	S	160	D	54	2	20.7–21.7	15–1100	0	–
Liophidium	*rhodogaster*	467–712	17	S	181–192	D	61–84	2	19.7–27.7	20–1300	0	–
Liophidium	*therezieni*	400–726	17	S	218–235	D	46–63	2	12.6–16.5	20–230	0	–
Liophidium	*torquatum*	404–700	17	S	149–182	D	58–75	2	22.7–25.3	80–950	0	–
Liophidium	*trilineatum*	168–330	17	S	145–152	D	57–63	2	24.4–24.5	50–100	0	–
Liophidium	*vaillanti*	608–815	17	S	220–255	D	45–60	2	11.5–19.5	65–800	0	–
Liopholidophis	*baderi*	283–313	15	S	149–158	D	71–77	2	27.6–29.1	940	0	–
Liopholidophis	*dimorphus*	760–1072	17	S	146–163	D	79–134	2	29.5–42.6	300–1000	0	–
Liopholidophis	*dolicocercus*	528–1468	17	S	140–160	D	79–164	2	28.8–47.5	215–1400	0	5–7
Liopholidophis	*grandidieri*	611–1636	17	S	147–171	D	111–221	2	31.2–55.7	215–1375	0	4–5
Liopholidophis	*oligolepis*	234	15	S	137	D	54	2	23.3	480	0	–
Liopholidophis	*rhadinaea*	346–749	17	S	150–179	D	74–137	2	24.0–41.3	230–1250	0	2–3
Liopholidophis	*sexlineatus*	165–1410	17	S	135–163	D	67–160	2	24.0–52.1	500–2450	1	4–12
Liopholidophis	*varius*	300–889	17	S	139–154	D	67–103	2	23.2–3.7	435–1065	0	–
Liotyphlops	*albirostris*	70–340	20–22	S	367–520	U	10–22	U	1.7–4.3	0–1640	0	3
Liotyphlops	*anops*	125–395	24	S	547–597	U	12–18	U	1.4–2.7	250–1040	0	–
Liotyphlops	*argaleus*	101–261	22–24	S	482–533	U	15–24	U	1.7–1.9	160–1600	0	–
Liotyphlops	*beui*	106–381	20–24	S	366–532	U	10–22	U	1.5–3.5	155–1000	0	4–24

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Liotyphlops	*bondensis*	180–204	20	S	363–449	U	11–17	U	1.1–1.8	65–990	0	–
Liotyphlops	*caissara*	138–195	20–22	S	296–326	U	10–14	U	2.1–4.0	0–300	0	–
Liotyphlops	*haadi*	185–185	19–20	S	330–384	U	11–12	U	2.2–2.8	65–200	0	–
Liotyphlops	*palauophis*	361–361	26	S	573	U	19	U	2.3–2.3	~ 2550	0	–
Liotyphlops	*pino*	196	22	S	425	U	11	U	1.6	40	0	–
Liotyphlops	*schubarti*	80–245	20–22	S	372–463	U	11–14	U	2.7–3.1	585–700	0	–
Liotyphlops	*taylori*	239–239	20	S	455	U	14	U	1.9	350	0	–
Liotyphlops	*ternetzii*	88–413	20–24	S	353–539	U	10–22	U	1.5–4.0	25–1000	0	2–7
Liotyphlops	*trefauti*	362–389	22	S	520–548	U	8–9	U	1.1–1.3	50–640	0	–
Liotyphlops	*wilderi*	68–290	20–22	S	304–402	U	12–19	U	2.7–3.7	300–1030	0	–
Loveridgelaps	*elapoides*	600–1388	17	S	193–222	E	25–38	2	8.7–9.1	0–810	0	9
Loxocemus	*bicolor*	320–1530	31–35	S	234–270	D	34–52	2	9.1–14.1	15–980	0	2–12
Lycodon	*albofuscus*	919–1676	17	K	220–259	E/D	113–208	2	33.3–39.0	20–1100	0	–
Lycodon	*alcalai*	490–787	17	S	203–207	E	108–126	2	28.8–28.8	130–320	0	–
Lycodon	*anakradaya*	285–980	17	S/k	223–232	D	87	2	19.3–19.4	495–580	0	–
Lycodon	*anamallensis*	372–902	17	S	172–204	D	59–74	2	16.7–20.2	300	0	–
Lycodon	*aulicus*	100–1200	17	S	170–232	D(E)	50–83	2	12.2–21.6	0–2745	0	3–16
Lycodon	*banksi*	465	17	S/k	241	E	26+	2	~12.0	165	0	–
Lycodon	*bibonius*	511–900	17	S	204–212	E	110–120	2	27.4–27.4	0–70	0	–
Lycodon	*bicolor*	165–469	17	S	163–195	D	44–70	1	17.4–29.1	280–2000	0	2–12
Lycodon	*butleri*	230–1000	17	S/k	216–236	E	81–97	2	19.0–28.0	1000–3000	0	–
Lycodon	*capucinus*	140–816	17	S	176–224	E	53–89	2	12.2–23.3	25–700	0	3–11
Lycodon	*cardamomensis*	316–896	17–19	S/k	215–229	E	86–93	2	20.0–27.0	500–700	0	–
Lycodon	*carinatus*	182–730	17–21	K	180–202	E	42–64	1	17.1–17.3	150–1500	0	4
Lycodon	*cathaya*	563–911	17	S	199–200	E	78	2	19.8–19.8	1000	0	–
Lycodon	*cavernicolus*	215–508	17	S/k	232–245	E	92–113	2	20.0–27.0	175–325	0	–
Lycodon	*chapaense*	691–1174	17	S/k	196–231	E	74–88	2	17.1–23.0	500–2030	0	–
Lycodon	*chithrasekarai*	257–436	15	S	228–243	D	99–103	2	22.6–24.8	45–655	0	–
Lycodon	*chrysoprateros*	502–780	17	S	186–201	E	111–117	2	29.2–29.2	30	0	–
Lycodon	*davidi*	390	17	S/k	224	E	99	2	20.9	270	0	–
Lycodon	*davisoni*	250–1125	13	S	220–265	E	90–112	2	18.7–24.7	0–1900	0	3–4
Lycodon	*deccanensis*	200–450	17	S	181–214	E(D)	58–84	2	10.1–20.7	675–1400	0	–
Lycodon	*dumerilii*	304–815	17	S	195–229	E	111–123	2	24.9–29.7	35–855	0	–
Lycodon	*effraenis*	264–720	17	S	214–233	E	72–102	2	15.7–24.3	30–700	0	3–9
Lycodon	*fasciatus*	181–956	17	S/k	182–229	E	62–96	2	19.0–22.6	200–2500	0	4–14
Lycodon	*fasciolatus*	213–638	17	S	174–204	D(E)	59–74	2	14.1–20.2	0–30	0	2–8
Lycodon	*fausti*	306–930	17	S	207	E	135–140	2	23.7–32.1	0–600	0	–
Lycodon	*ferroni*	382–382	13	S	203–215	E	109–114	2	25.1–25.1	40	0	–

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Lycodon	*flavicollis*	130–637	17	S	204–224	D	57–76	2	12.0–21.3	300–600	0	8
Lycodon	*flavomaculatus*	241–570	17	S	165–183	D	53–63	2	21.6–27.5	50–800	0	3–4
Lycodon	*flavozonatum*	251–1440	17	S/k	202–240	D/E	63–102	2	15.4–24.6	400–1210	0	–
Lycodon	*futsingense*	150–940	16–17	S	193–230	E	72–100	2	19.1–22.9	15–1200	0	4–7
Lycodon	*gammiei*	539–1250	17–19	S/k	205–228	E	94–113	2	19.0–26.3	1060–2285	0	–
Lycodon	*gibsonae*	536–1100	17	S/k	203–226	E	79–96	2	19.8–19.8	385	0	–
Lycodon	*gongshan*	307–1003	17	S/k	203–216	E	79–96	2	20.6–27.0	1410–1845	0	–
Lycodon	*gracilis*	252–620	15	S	199–252	E(D)	75–93	2	18.9–21.2	0–200	0	3–4
Lycodon	*hypsirhinoides*	80–735	17	S	188–213	D	61–75	2	14.4–24.1	25–80	0	–
Lycodon	*jara*	128–550	17	S	164–189	D	45–76	2	15.6–24.0	10–1005	0	2–8
Lycodon	*kundui*	225	15	S	186	D	70	2	16.9	100	0	–
Lycodon	*laoensis*	374–565	17	S	160–192	D	54–76	2	15.9–23.5	215–1820	0	5
Lycodon	*liuchengchaoi*	389–828	17	S/k	190–228	E/D	68–81	2	16.0–24.8	675–1950	0	4
Lycodon	*mackinnoni*	260–465	17	S	162–193	D(E)	48–57	2	11.7–25.7	1860–1900	0	4
Lycodon	*meridionale*	750–1950	17	S/k	227–257	E(D)	96–118	2	19.1–21.9	25–1700	0	3–15
Lycodon	*muelleri*	285–634	17	S	203–213	E	112–127	2	27.5–31.0	40–1235	0	–
Lycodon	*multifasciatus*	200–1000	17–19	S/k	227–238	E	106–119	2	24.0–26.0	0–525	0	2–6
Lycodon	*multizonatus*	218–665	17	S/k	190–202	D	56–81	2	16.0–20.6	675–1980	0	–
Lycodon	*namdongensis*	723	17	S	218	E	85	2	20.5	615	0	–
Lycodon	*neomaculatus*	192+–900	17	S/k	187–208	D	68–84	2	17.8–22.1	150–800	0	–
Lycodon	*nympha*	125–620	13–15	S	199–244	D	65–88	2	19.6–22.9	15–625	0	3
Lycodon	*obvelatus*	551	17	S/k	199	E	76	2	18.9	1245	0	–
Lycodon	*ophiophagus*	399–909	17	S/k	211–212	E	87–90	2	20.1–22.8	30–200	0	7
Lycodon	*orientale*	210–1060	17–19	S/k	194–226	D	60–87	2	13.1–25.6	15–1750	0	1–9
Lycodon	*paucifasciatus*	673–777	17–19	S/k	219–222	E/D	90–92	2	20.4–20.4	255–1195	0	–
Lycodon	*philippinus*	241–650	15	S	216–225	E	87–116	2	23.5–23.7	0–20	0	8
Lycodon	*pictus*	237–597	17	S	209–218	E	82–91	2	18.0–23.0	235–700	0	–
Lycodon	*rosozonatum*	593–1120	19	S/k	219–234	E	61–92	2	11.6–21.5	15–580	0	–
Lycodon	*rufozonatum*	198–1500	17–19	S/k	164–229	E	45–98	2	11.9–25.6	40–1800	0	2–24
Lycodon	*ruhstrati*	150–1055	17	S(k)	193–230	E	64–119	2	18.6–28.2	45–1850	0	4–10
Lycodon	*sealei*	247–832	17	S/k	198–211	D	59–69	2	14.8–18.4	10–1500	0	5–7
Lycodon	*semicarinatum*	203–2080	17	S/k	210–234	E	85–108	2	12.9–21.9	0–270	0	2–7
Lycodon	*septentrionale*	262–1187	17	S/k	197–233	E	70–104	2	14.7–26.1	220–2100	0	4–12
Lycodon	*serratus*	628	17	S	198	D	84	2	23.6	2000–2200	0	–
Lycodon	*sidiki*	249–830	17	S/k	195–212	E	77–91	2	19.3–23.9	5–1615	0	–
Lycodon	*solivagus*	946–946	17	S	198–203	E	112–115	2	29.2–29.2	10–200	0	–
Lycodon	*stormi*	250–720	19	S	217–231	E	73–78	1	18.3–18.3	5–1365	0	–
Lycodon	*striatus*	90–600	17	S	142–184	D(E)	33–66	2(1)	11.6–21.8	0–1830	0	2–9

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Lycodon	*subannulatus*	295–684	15	S	221–244	E	88–111	2	23.7–26.0	15–400	0	3–5
Lycodon	*subcinctus*	222–1180	17	S/k	190–230	D(E)	57–94	2	16.4–21.6	20–1770	0	3–14
Lycodon	*synaptor*	377–783	17	S/k	186–210	E	67–84	2	18.0–27.1	675–1950	0	–
Lycodon	*tessellatus*	344–344	17	S	163–211	D	56–76	2	20.1–20.1	10	0	–
Lycodon	*tiwari*	379–790	17	S	218–237	D	60–102	2	15.6–23.5	20–35	0	–
Lycodon	*travancoricus*	218–742	17	S	162–206	E(D)	50–78	3	16.8–21.6	145–1800	0	2–10
Lycodon	*tristrigatus*	360–643	13–15	S	209–236	E	83–100	2	21.9–23.2	100–610	0	–
Lycodon	*truongi*	895	17	S/k	200	D	91	2	21.8	500	0	–
Lycodon	*yunnanensis*	283–698	17	S/k	186–202	E	67–80	2	18.0–22.4	1935	0	–
Lycodon	*zawi*	264–672	17	S	179–207	D	45–75	2	15.5–21.1	145–1220	0	3
Lycodon	*zayuensis*	849–1600	17	S/k	219–234	D	84–93	2	16.4–20.1	200–2800	0	–
Lycodon	*zoosvictoriae*	521–521	17	S/k	213	E	85	2	21.1–21.1	1285	0	–
Lycodonomorphus	*bicolor*	227–725	23–25	S	152–166	E	50–71	2	15.0–25.4	770–780	0	4–8
Lycodonomorphus	*inornatus*	190–1315	21–25	S	170–196	E	45–70	2	13.3–22.2	0–1845	0	5–15
Lycodonomorphus	*laevissimus*	272–1186	19	S	154–179	E	53–89	2	11.4–31.9	0–1715	0	4–17
Lycodonomorphus	*leleupi*	230–840	21	S	162–174	E	47–56	2	18.4–22.8	1750	0	9
Lycodonomorphus	*mlanjensis*	460–930	21	S	161–171	E	51–76	2	17.0–26.0	715–1500	0	4–10
Lycodonomorphus	*obscuriventris*	138–660	19	S	159–176	E	37–54	2	12.9–18.3	345	0	4–8
Lycodonomorphus	*rufulus*	55–970	19–25	S	152–196	E	37–89	2	17.5–38.4	365–2135	0	5–23
Lycodonomorphus	*whytii*	336–748	19	S	159–173	E	37–62	2	12.0–20.2	1000–1900	0	4–10
Lycodryas	*citrinus*	405–705	17	S	239–254	D	111–126	1/3	22.9–24.1	125–380	1	2
Lycodryas	*cococola*	516–1047	17–19	S	232–260	D	84–116	2	17.3–23.5	10–600	1	–
Lycodryas	*gaimardi*	299–837	17	S	235–284	D	95–117	1/3	19.1–25.9	200–800	0	4
Lycodryas	*granuliceps*	494–1020	17	S	220–265	D	99–122	2	21.1–25.1	60–800	0	–
Lycodryas	*guentheri*	334–520	17	S	185–209	D	70–96	2/3	19.2–24.8	130–1345	0	–
Lycodryas	*inopinae*	437–619	17	S	223–248	D	108–113	1	24.0–26.5	120–500	0	–
Lycodryas	*inornatus*	535–647	17	S	210–234	D	106–114	2/3	26.5–29.0	0–200	0	–
Lycodryas	*maculatus*	260–1052	17–19	S	233–259	D	85–126	2	19.0–25.3	0–583	1	3
Lycodryas	*pseudogranuliceps*	212–730	17	S	220–239	D	75–118	2	19.8–26.7	100–540	1	1–4
Lycognathophis	*seychellensis*	785–1240	17	K	184–202	D(E)	92–110	2	26.9–31.0	10–920	0	2–9
Lycophidion	*acutirostre*	170–310	17	S	132–161	E	19–31	2	9.7–13.0	0–615	0	3–8
Lycophidion	*albomaculatum*	350–620	17	S	180–210	E	33–53	2	11.8–13.8	0–105	0	–
Lycophidion	*capense*	65–698	17	S	163–221	E	25–48	2	8.0–17.2	0–2500	0	3–10
Lycophidion	*chirioi*	275–464	17	S	172–188	E	26–38	2	8.4–14.5	440–620	0	–
Lycophidion	*depressirostre*	200–490	17	S	153–180	E	22–40	2	8.4–14.8	620–2000	0	–
Lycophidion	*hellmichi*	402–471	17	S	199–214	E	33–45	2	9.3–14.2	300–1215	0	–
Lycophidion	*irroratum*	144–530	17	S	158–193	E	27–54	2	8.5–18.1	500–1950	0	–
Lycophidion	*jacksoni*	200–580	17	S	173–216	E	28–51	2	8.6–14.8	590–2400	0	–

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Lycophidion	*laterale*	200–500	17	S	171–203	E	27–45	2	7.2–13.6	25–1880	0	3
Lycophidion	*meleagre*	175–430	15	S	144–174	E	21–36	2	8.0–15.1	0–1600	0	–
Lycophidion	*multimaculatum*	200–528	17	S	155–188	E	22–38	2	7.6–13.9	0–2450	0	5–7
Lycophidion	*namibianum*	329–586	17	S	193–213	E	30–42	2	8.7–12.2	350–1665	0	3–4
Lycophidion	*nanum*	237–269	17	S	151–174	E	20–28	2	7.8–11.4	20–300	0	2
Lycophidion	*nigromaculatum*	200–480	17	S	171–192	E	41–53	2	10.7–15.6	15–2090	0	–
Lycophidion	*ornatum*	140–590	17	S	175–212	E	32–53	2	7.9–18.0	570–2900	0	2–9
Lycophidion	*pembanum*	267–444	17	S	170–181	E	37–47	2	11.0–19.9	20–90	0	4
Lycophidion	*pygmaeum*	120–288	17	S	140–155	E	21–28	2	8.3–12.4	20–630	0	3–4
Lycophidion	*semiannule*	180–340	17	S	134–168	E	18–31	2	8.7–17.3	0–125	0	–
Lycophidion	*semicinctum*	181–755	17	S	182–215	E	35–57	2	10.3–19.3	250–1125	0	–
Lycophidion	*taylori*	230–510	17	S	158–184	E	26–38	2	9.3–13.0	540–1525	0	–
Lycophidion	*tchadensis*	166–391	17	S	180–193	E	26–37	2	8.5–13.3	415–540	0	–
Lycophidion	*uzungwense*	214–605	17	S	180–194	E	23–31	2	7.3–12.4	1000–1940	0	–
Lycophidion	*variegatum*	367–433	17	S	183–204	E	28–40	2	9.5–12.8	300–1200	0	2–3
Lygophis	*anomalus*	110–745	19	S	142–166	D	50–83	2	18.8–28.6	40–1600	0	1–27
Lygophis	*dilepis*	185–602	19	S	160–189	D	49–83	2	16.8–27.4	10–925	0	4–6
Lygophis	*elegantissimus*	685–745	19	S	160–175	D	60–88	2	17.0–30.8	300	0	
Lygophis	*flavifrenatus*	192–755	17	S	149–178	D	74–98	2	22.4 –37.3	35–725	0	8–12
Lygophis	*lineatus*	155–635	19	S	158–179	D	70–98	2	20.8–30.8	0–900	0	3–7
Lygophis	*meridionalis*	193–893	19	S	158–183	D	75–96	2	23.4–39.0	10–400	0	4–7
Lygophis	*paucidens*	390–579	17	S	165–174	D	62–72	2	22.1–25.6	35–780	0	–
Lygophis	*vanzolinii*	470–748	19	S	176–192	D	76–95	2	23.7–27.3	600–850	0	–
Lytorhynchus	*diadema*	155–455	19	S	152–198	D	33–49	2	7.7–19.2	–335 to 2300	0	3–5
Lytorhynchus	*gaddi*	394–510	19	S	173–198	D	33–47	2	11.2–13.1	145-840	0	–
Lytorhynchus	*gasperetti*	300–400	19	S	157–167	D	40–44	2	13.5–17.0	0–2000	0	–
Lytorhynchus	*kennedyi*	300–383	19	S	163–175	D	39–45	2	13.3–18.0	400–1000	0	–
Lytorhynchus	*maynardi*	229–452	19–21	S	187–204	D	44–65	2	16.2–30.0	495–1680	0	2–4
Lytorhynchus	*paradoxus*	205–438	19	S	166–188	D	40–53	2	13.1–16.3	0–290	0	2
Lytorhynchus	*ridgewayi*	241–597	19	S	161–201	D	40–55	2	14.0–20.0	30–2600	0	3–4
Macrelaps	*microlepidotus*	200–1200	23–27	Sa	158–172	E	35–50	1	12.7–19.2	20–1300	0	3–19
Macrocalamus	*chanardi*	140–264	15	S	104–127	E	18–28	2	9.3–16.1	715–1500	0	2
Macrocalamus	*emas*	241–245	15	S	113–126	E	18–29	2	9.9–16.6	1810	0	–
Macrocalamus	*gentingensis*	369–406	15	S	122–148	E	23–33	2	6.2–14.6	1000–1750	0	2
Macrocalamus	*jasoni*	380–752	15	S	131–134	E	19–22	2	8.0–10.0	1765–1980	0	–
Macrocalamus	*lateralis*	84–385	15	S	109–132	E	14–28	2	6.4–16.1	400–2000	0	2–4
Macrocalamus	*schulzi*	128–399	15	S	114–136	E	17–31	2	8.7–15.6	1000–1800	0	4
Macrocalamus	*tweediei*	136–500	15	S	128–147	E	24–32	2	11.2–16.4	830–1970	0	–

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Macrocalamus	*vogeli*	192	15	S	125	E	29	2	15.1	1650–1750	0	–
Macroprotodon	*abubakeri*	123–510	19	S	159–185	D	41–51	2	14.4–16.5	25–2360	0	–
Macroprotodon	*brevis*	111–598	19–25	S	154–189	D	37–53	2	15.3–15.4	5–2485	0	4–6
Macroprotodon	*cucullatus*	100–650	19	S	150–174	D	32–60	2	16.0–24.0	0–2500	0	2–7
Macroprotodon	*mauritanicus*	217–670	19–21	S	162–193	D	39–60	2	15.6–16.8	5–2495	0	–
Macroprotodon	*textilis*	148–528	19–23	S	151–182	D	39–54	2	15.5–16.3	500–1000	0	3–6
Macrovipera	*lebetina*	180–2180	23–27	K	126–181	E	29–58	2	6.0–16.7	–20 to 2500	0(1)	5–35
Macrovipera	*razii*	550–1700	24–27	K	171–179	E	35–53	2	9.3–14.0	1500–3150	0	–
Macrovipera	*schweizeri*	150–1200	19–27	K	140–180	E	33–47	2	11.5–12.1	0–750	0	4–27
Madagascarophis	*citrinus*	353–705	25	S	182–205	D	55–71	2	19.3–20.0	300–1250	0	–
Madagascarophis	*colubrinus*	330–1400	25–29	S	180–213	D(E)	49–76	2	12.3–18.7	5–1400	0	2–8
Madagascarophis	*fuchsi*	514–537	25	S	171–174	D	66–72	2	18.4–18.9	65–800	0	–
Madagascarophis	*lolo*	491	25	S	189	D	56	2	13.2	100	0	–
Madagascarophis	*meridionalis*	571–1120	29–33	S	187–232	D/E	47–73	2	13.2–15.3	5–1580	0	–
Madagascarophis	*ocellatus*	486–826	29–33	S	205–224	D/E	47–57	2	12.3–13.6	5–350	0	2
Madagascarophis	*septentrionalis*	619–666	27	S	186–200	D	64–75	2	14.5–18.0	25–330	0	–
Madatyphlops	*albanalis*	183–276	20	S	499–520	U	15–16	U	1.8–2.2	–	0	–
Madatyphlops	*andasibensis*	306–340	26	S	373–381	U	8–11	U	1.9–2.9	35–1035	0	–
Madatyphlops	*arenarius*	75–220	20–24	S	339–465	U	7–12	U	0.9–2.4	0–985	0	–
Madatyphlops	*boettgeri*	92–294	20–22	S	339–465	U	7–12	U	0.8–2.6	0–1040	0	–
Madatyphlops	*calabresii*	62–189	20–22	S	234–304	U	8–12	U	1.6–2.8	0–1200	0	–
Madatyphlops	*comorensis*	104–245	20–22	S	372–485	U	10–17	U	1.4–3.0	45–590	0	–
Madatyphlops	*cuneirostris*	62–189	20–24	S	196–275	U	6–11	U	1.4–3.1	0–200	0	–
Madatyphlops	*decorsei*	186–600	26–28	S	346–511	U	9–14	U	1.3–2.7	10–1300	0	–
Madatyphlops	*domerguei*	150–176	22	S	252–262	U	6–7	U	1.8–4.0	455–625	0	–
Madatyphlops	*eudelini*	69–191	24	S	414–418	U	15	U	3.6–5.0	585	0	–
Madatyphlops	*leucocephalus*	212–220	24	S	369	U	–	U	1.4	730	0	–
Madatyphlops	*madagascariensis*	408–410	24	S	576–580	U	14–15	U	1.9–2.1	0–350	0	–
Madatyphlops	*microcephalus*	77–266	20	S	310–365	U	7–11	U	1.6–2.8	20–1200	0	–
Madatyphlops	*mucronatus*	173–418	24–28	S	488–618	U	13–18	U	1.7–3.0	0–1000	0	–
Madatyphlops	*ocularis*	167–404	20	S	523–579	U	16–18	U	2.3–2.7	0–400	0	–
Madatyphlops	*platyrhynchus*	245–273	24	S	400–425	U	7	U	1.3	0–850	0	–
Madatyphlops	*rajeryi*	248–338	24–26	S	333–412	U	7–12	U	1.9–2.7	35–1035	0	–
Madatyphlops	*reuteri*	95–222	20	S	344–380	U	8–9	U	1.8–2.6	0–360	0	–
Magliophis	*exiguus*	107–565	19	S	134–146	D	79–86	2	23.4–24.4	5–550	0	3
Magliophis	*stahli*	143–590	19	S	151–159	D	83–97	2	24.2–34.7	0–245	0	6–18
Malayopython	*reticulatus*	500–7920	60–81	S	290–335	E	55–102	2	10.5–16.0	85–1500	0	5–124
Malayopython	*timorensis*	300–2836	53–63	S	278–289	E	62–65	2	15.6–17.8	20–1000	0	4–8

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Malayotyphlops	*andyi*	243	26	S	392	U	12	U	1.6	45–100	0	–
Malayotyphlops	*canlaonensis*	122–320	30	S	> 350	U	–	U	2.0	750	0	–
Malayotyphlops	*castanotus*	109–253	26–28	S	299–372	U	8–14	U	2.0–3.6	0–330	0	–
Malayotyphlops	*collaris*	203–255	26–28	S	408–461	U	7–13	U	1.4–2.4	150–250	0	–
Malayotyphlops	*denrorum*	185	26	S	319	U	19	U	5.1	235	0	–
Malayotyphlops	*fuscus*	210–214	24	S	364	U	9	U	1.7	–	0	–
Malayotyphlops	*hypogius*	176–176	24	S	323	U	10–18	U	2.3	370–745	0	–
Malayotyphlops	*koekkoeki*	336–445	26	S	280	U	7	U	1.6–2.1	0–230	0	–
Malayotyphlops	*kraali*	195–362	24–28	S	330–397	U	9–12	U	1.5–2.3	915	0	–
Malayotyphlops	*luzonensis*	122–445	28	S	358–399	U	10–11	U	1.5–2.0	35–405	0	–
Malayotyphlops	*ruber*	200–260	26	S	338–378	U	9–14	U	2.1–3.1	5–460	0	–
Malayotyphlops	*ruficaudus*	122–367	26–30	S	335–420	U	10–14	U	1.6–3.0	0–1065	0	–
Malpolon	*insignitus*	260–2083	19	S	156–195	D	75–102	2	19.4–34.0	–30 to 2500	0	4–20
Malpolon	*moilensis*	150–1300	17–19	S	139–188	D	48–73	2	11.8–26.7	–150 to 1885	0	4–18
Malpolon	*monspessulanus*	150–2000	17–19	S	146–210	D	62–104	2	12.6–33.3	–330 to 3040	0	3–20
Manolepis	*putnami*	190–717	17–19	S	165–182	D	57–82	2	18.8–29.8	0–1900	0	10–10
Masticophis	*anthonyi*	820–1570	17	S	183–204	D	96–112	2	20.4–26.5	0–335	0	–
Masticophis	*aurigulus*	900–1580	17	S	192–207	D	120–165	2	25.2–34.0	0–1600	0	–
Masticophis	*barbouri*	369–1270	17	S	196–214	D	122–150	2	24.4–32.0	0–575	0	–
Masticophis	*bilineatus*	403–1863	15–18	S	182–222	D	120–167	2	28.0–42.0	0–2500	0	3–15
Masticophis	*flagellum*	205–2591	15–17	S	172–212	D	91–129	2	19.5–32.5	–75 to 2520	0	2–24
Masticophis	*fuliginosus*	311–1729	17	S	175–205	D	99–129	2	20.9–29.5	–85 to 2515	0	–
Masticophis	*lateralis*	338–1524	17	S	182–216	D	115–153	2	26.1–33.0	0–2315	0	5–11
Masticophis	*lineatus*	332–1386	17	S	183–202	D	91–134	2	20.7–30.3	615–2070	0	–
Masticophis	*mentovarius*	305–2527	17	S	166–215	D	95–126	2	22.8–36.8	10–2470	0	7–30
Masticophis	*piceus*	205–2590	17	S	183–205	D	95–124	2	21.1–29.8	–70 to 2515	0	4–20
Masticophis	*schotti*	355–1676	13–15	S	181–218	D	113–166	2	29.3–33.8	1000–2395	0	3–20
Masticophis	*slevini*	1094–1206	15–16	S	197–210	D	132–142	2	25.8–31.4	0–470	0	–
Masticophis	*taeniatus*	254–1839	12–15	S	183–236	D	105–178	2	24.2–44.4	150–3080	0	3–12
Mastigodryas	*alternatus*	294–1500	17	S	161–195	D	84–110	2	24.0–32.9	0–1760	0	5–9
Mastigodryas	*amarali*	419–1300	17	S	183–196	D	98–119	2	22.5–30.1	0–900	0	–
Mastigodryas	*boddaerti*	240–1364	16–17	S	175–201	D	90–124	2	22.5–40.0	140–2300	0	1–9
Mastigodryas	*bruesi*	750–1220	17	S	187–209	D	112–133	2	28.8–30.8	0–300	0	–
Mastigodryas	*cliftoni*	1202–1982	17	S	183–197	D	124–154	2	29.6–58.0	100–2500	0	–
Mastigodryas	*danieli*	321–1600	17	S	187	D	70	2	26.8–29.3	50–2200	0	–
Mastigodryas	*dorsalis*	377–1194	17	S	177–196	D	109–137	2	28.4–36.0	300–2290	0	3–4
Mastigodryas	*heathii*	316–1230	17	S	178–202	D	98–119	2	26.3–30.8	600–2620	0	6
Mastigodryas	*melanolomus*	233–1365	15–17	S	160–195	D	84–136	2	20.0–35.6	5–1900	0	2–9

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Mastigodryas	*moratoi*	880–1168	17	S	175–187	D	92–102	2	26.9–29.7	25–260	0	–
Mastigodryas	*pleii*	876–1400	17	S	168–201	D	83–110	2	20.1–29.5	100–1970	0	3–4
Mastigodryas	*pulchriceps*	382–1530	17	S	171–185	D	84–99	2	26.4–27.2	750–2770	0	–
Mastigodryas	*reticulatus*	840–1740	16–17	S	181–206	D	102–116	2	19.1–29.6	5–1950	0	–
Maticora	*beddomei*	435–585	13	S	212–234	E	32–34	2	8.7–11.5	125–1380	0	–
Maticora	*bilineata*	335–717	13	S	231–285	E	23–31	2	3.7–9.1	10–2070	0	–
Maticora	*bivirgata*	256–1850	13	S	242–306	E	27–53	2	8.5–13.5	0–1375	0	1–3
Maticora	*intestinalis*	173–710	13–15	S	197–277	E	14–33	2	4.1–8.3	10–1525	0	1–4
Maticora	*philippina*	180–713	13	S	228–285	E	20–32	2	5.6–9.7	5–1435	0	–
Maticora	*salitan*	997–998	13	S	229–249	E	54–60	2	14.1–15.7	185–200	0	–
Maticora	*suluensis*	455–549	13	S	197–218	E	24–33	2	7.5–11.1	30	0	–
Mehelya	*egbensis*	235	15	k	150	E	36	2	12.8	350	0	–
Mehelya	*gabouensis*	308–364	15	k	172–176	E	42	2	12.9–13.0	30–50	0	–
Mehelya	*laurenti*	465	15	k	202	E	51	2	15.3	350	0	–
Mehelya	*poensis*	299–1412	15	k	227–262	E	75–124	2	18.3–25.3	0–2195	0	5–14
Mehelya	*stenophthalmus*	275–761	15	k	175–228	E	45–64	2	12.0–16.8	50–2600	0	–
Meizodon	*coronatus*	156–650	19	S	162–190	D	61–75	2	19.1–27.2	0–1300	0	–
Meizodon	*krameri*	317–497	19	S	166–176	D	68–69	2	22.5–23.3	5–10	0	–
Meizodon	*plumbiceps*	300–550	21	S	201–235	D	76–90	2	18.8–24.5	20–1500	0	–
Meizodon	*regularis*	190–720	19	S	175–205	D	60–79	2	15.9–22.5	150–2000	0	4
Meizodon	*semiornatus*	180–800	21	S	159–206	D	62–93	2	20.6–28.3	270–2500	0	2–3
Melanophidium	*bilineatum*	175–505	15	S	186–200	D	14–17	2	5.1–6.1	700–1525	1	–
Melanophidium	*khairei*	144–550	15	S	191–200	D	11–13	2	3.6–5.2	510–780	1	–
Melanophidium	*punctatum*	166–526	15	S	176–198	D	11–18	2	4.5–6.8	200–1500	1	–
Melanophidium	*wynaudense*	206–438	15	S	170–189	D	10–18	2	3.0–5.5	585–2120	1	–
Mesotes	*rutilus*	384–641	19	S	115–136	D	56–79	2	24.5–29.3	145–820	1	–
Mesotes	*strigatus*	130–800	19	S	130–157	D	41–72	2	19.2–26.1	60–1000	1	4–42
Metlapilcoatlus	*borealis*	389–731	22–25	K	130–132	E	26–35	1	9.7–13.6	1135	1	–
Metlapilcoatlus	*indomitus*	190–573	24–25	K	140–141	E	37–41	1	10.6–13.7	335–1780	1	14–26
Metlapilcoatlus	*mexicanus*	145–938	22–31	K	114–135	E	22–39	1	8.9–15.3	40–2200	1	13–36
Metlapilcoatlus	*nummifer*	130–875	23–25	K	124–138	E	28–38	1	8.8–15.0	5–2000	1	13–26
Metlapilcoatlus	*occiduus*	166–795	21–27	K	125–137	E	24–36	1	9.0–11.1	100–1700	1	14–25
Metlapilcoatlus	*olmec*	161–770	23–25	K	103–119	E	25–33	1	10.0–13.3	215–1685	1	12–18
Micrelaps	*bicoloratus*	110–330	15	S	172–235	D	16–30	2	5.2–17.2	0–2000	? 0	–
Micrelaps	*muelleri*	150–630	14–15	S	245–284	D	20–32	2	4.6–10.0	–220 to 1800	1	2–4
Micrelaps	*vaillanti*	120–490	15	S	170–253	D	16–30	2	5.0–15.0	0–1830	? 0	6
Microcephalophis	*cantoris*	550–1880	30–48	krb	377–474	D	43–57	1	6.1–11.6	–40 to 0	1	3–10
Microcephalophis	*gracilis*	254–1025	26–47	krq	212–383	D	30–48	1	7.0–13.2	–55 to 10	1	1–16

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Micropechis	*ikaheka*	296–2300	15	S	178–225	D	36–55	2	11.6–13.7	30–1470	0	2–7
Micropisthodon	*ochraceus*	687–838	17	S	145–150	D	122–133	2	29.1–41.4	20–800	0	10
Micruroides	*euryxanthus*	190–660	15	S	205–245	E	19–32	2	5.8–9.1	65–2100	0	2–6
Micrurus	*albicinctus*	269–761	15	S	167–221	E	31–49	2	8.4–15.7	5–1230	0	–
Micrurus	*alleni*	160–1340	15	S	188–246	E	32–60	2	8.2–19.0	30–1620	0	6–20
Micrurus	*altirostris*	180–1299	15	S	173–254	E	11–33	2	4.7–7.3	55–935	0	3–10
Micrurus	*ancoralis*	488–1510	15	S	237–292	E	23–38	2	4.8–8.8	0–1800	0	7
Micrurus	*anibal*	212–1121	15	S	208–252	E	18–29	2	5.4–6.0	0–25	0	–
Micrurus	*annellatus*	315–741	15	S	186–225	E	25–50	2	7.2–15.6	200–2000	0	–
Micrurus	*apiatus*	239–1030	15	S	188–231	E	36–57	2	4.9–17.5	600–1300	0	–
Micrurus	*averyi*	363–715	15	S	186–220	E	28–49	2	7.9–20.0	100–700	0	–
Micrurus	*baliocoryphus*	270–1449	15	S	208–233	E	14–27	2	5.1–6.3	60–960	0	–
Micrurus	*bernadi*	550–826	15	S	198–225	E	34–48	2	8.9–13.1	50–2000	0	–
Micrurus	*bocourti*	283–820	15	S	194–227	E	23–50	2	7.2–15.7	0–2450	0	–
Micrurus	*bogerti*	350–770	15	S	213–230	E	38–56	2	10.4–14.5	0–400	0	–
Micrurus	*boicora*	185–401	15	S	154–168	E	19–24	2	8.8–10.3	200–325	0	–
Micrurus	*bolivianus*	395–611	15	S	190–216	E	25–50	2	7.6–9.2	180–300	0	–
Micrurus	*bonita*	189–1453	15	S	203–257	E	15–34	2	5.0–6.9	15–320	0	–
Micrurus	*brasiliensis*	265–1514	15	S	190–243	E	14–28	2	4.4–7.4	60–960	0	5–6
Micrurus	*browni*	259–1000	15	S	204–238	E	34–59	2	9.9–16.0	0–2350	0	3–8
Micrurus	*camilae*	240–630	15	S	268–303	E	30–41	2	5.7–9.2	30–175	0	–
Micrurus	*carvalhoi*	217–1627	15	S	218–270	E	20–41	2	5.9–8.3	500	0	3–8
Micrurus	*catamayensis*	500–915	15	S	210–237	E	31–46	2	7.7–12.1	1000–1800	0	–
Micrurus	*circinalis*	350–800	15	S	174–209	E	30–50	2	8.3–16.0	0–400	0	2–6
Micrurus	*clarki*	380–832	15	S	190–221	E	34–58	2	10.0–16.3	0–1500	0	–
Micrurus	*corallinus*	177–987	15	S	188–236	E	21–49	2	7.6–15.6	0–600	0	2–12
Micrurus	*decoratus*	197–757	15	S	186–223	E	14–35	2	5.6–11.9	4455–1645	0	–
Micrurus	*diana*	440–1052	15	S	214–246	E	18–27	2	4.9–7.5	240–750	0	3–8
Micrurus	*diastema*	222–895	15	S	188–229	E	27–65	2	8.9–20.0	0–1780	0	1–11
Micrurus	*dissoleucus*	162–650	15	S	171–225	E	17–28	2	4.9–9.4	15–550	0	3–7
Micrurus	*distans*	190–1075	15	S	197–242	E	38–55	2	9.5–15.9	0–2500	0	8–10
Micrurus	*diutius*	215–1195	15	S	212–276	E	20–43	2	7.6–10.6	75–150	0	2–10
Micrurus	*dumerilii*	237–1065	15	S	177–220	E	31–58	2	7.8–20.0	80–2135	0	–
Micrurus	*elegans*	400–1000	15	S	187–228	E	29–49	2	8.0–15.5	100–1880	0	7
Micrurus	*ephippifer*	500–926	15	S	209–239	E	35–59	2	9.8–14.7	0–2400	0	–
Micrurus	*filiformis*	225–960	15	S	270–335	E	27–47	2	6.1–8.6	0–500	0	–
Micrurus	*frontalis*	190–1700	15	S	212–238	E	14–28	2	4.7–6.9	60–960	0	5–7
Micrurus	*frontifasciatus*	242–1040	15	S	212–245	E	29–41	2	7.2–9.3	500–2840	0	–

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Micrurus	*fulvius*	170–1372	15	S	197–233	E	30–47	2	7.5–15.5	0–400	0	1–13
Micrurus	*helleri*	215–1517	15	S	225–263	E	30–48	2	7.0–10.7	200–1300	0	5–6
Micrurus	*hemprichii*	198–917	15	S	156–199	E	22–34	2	7.3–10.0	0–1200	0	1–8
Micrurus	*hippocrepis*	216–710	15	S	196–226	E	37–57	2	9.6–16.1	10–1000	0	7
Micrurus	*ibiboboca*	195–1573	15	S	198–243	E	14–36	2	4.5–7.7	60–1200	0	2–14
Micrurus	*isozonus*	212–1500	15	S	162–236	E	18–39	2	5.3–9.3	5–1400	0	6
Micrurus	*janisrozei*	211–1163	15	S	209–244	E	16–27	2	4.8–6.3	215–1260	0	–
Micrurus	*langsdorffi*	230–761	15	S	186–274	E	28–59	2	7.7–16.5	80–450	0	5–6
Micrurus	*laticollaris*	500–800	15	S	206–225	E	35–47	2	9.6–13.4	300–1915	0	–
Micrurus	*latifasciatus*	600–1140	15	S	186–214	E	37–56	2	10.4–17.1	75–1375	0	7
Micrurus	*lemniscatus*	210–1450	15	S	221–277	E	23–48	2	4.6–10.1	0–1505	0	2–20
Micrurus	*limbatus*	400–735	15	S	189–206	E	25–42	2	8.5–13.9	10–1500	0	–
Micrurus	*margaritiferus*	755–773	15	S	205–225	E	33–48	2	7.8–16.2	150–1000	0	–
Micrurus	*medemi*	450–666	15	S	193–218	E	28–50	2	8.7–16.7	250–1580	0	–
Micrurus	*meridensis*	390	15	S	176	E	27	2	10.2	500–915	0	–
Micrurus	*mertensi*	277–1115	15	S	206–237	E	31–51	2	6.4–14.5	1400–2400	0	–
Micrurus	*michoacanensis*	500–1080	15	S	208–230	E	38–50	2	10.1–14.2	15–700	0	–
Micrurus	*mipartitus*	200–1406	15	S	197–326	E	21–35	2	3.6–14.8	0–2750	0	2–18
Micrurus	*mosquitensis*	173–750	15	S	185–210	E	32–49	2	10.5–16.6	10–1500	0	5–23
Micrurus	*multifasciatus*	140–1130	15	S	233–311	E	23–38	2	5.0–8.0	20–1800	0	4–18
Micrurus	*multiscutatus*	230–842	15	S	295–329	E	23–31	2	4.5–5.7	50–1745	0	5–18
Micrurus	*nattereri*	240–938	15	S	179–215	E	30–42	2	10.7–12.3	50–250	0	5–12
Micrurus	*nebularis*	327–840	15	S	203–223	E	35–47	2	9.3–14.8	1585–2370	0	–
Micrurus	*nigrocinctus*	168–1150	15	S	182–230	E	31–58	2	8.0–17.3	5–2000	0	1–23
Micrurus	*nuchalis*	439–900	15	S	201–209	E	37–51	2	10.0–13.7	55–60	0	–
Micrurus	*obscurus*	217–1602	15	S	190–229	E	14–26	2	3.4–6.2	100–750	0	6–12
Micrurus	*oligoanellatus*	625	15	S	232	E	29	2	8.5	1000–1500	0	–
Micrurus	*oliveri*	500–848	15	S	197–218	E	43–55	2	11.3–15.9	0–255	0	–
Micrurus	*olssoni*	196–730	15	S	196–208	E	28	2	7.4–8.8	20–1875	0	–
Micrurus	*ornatissimus*	176–930	15	S	201–348	E	30–52	2	7.9–17.4	100–2100	0	9
Micrurus	*ortoni*	199–975	15	S	163–188	E	16–32	2	7.7–10.5	100–1000	0	2–8
Micrurus	*pacaraimae*	463–517	15	S	201–211	E	41–43	2	15.8–16.4	30–920	0	–
Micrurus	*pachecogili*	327–639	15	S	218–242	E	37–48	2	9.3–13.6	620–1590	0	–
Micrurus	*paraensis*	195–667	15	S	182–225	E	27–54	2	10.2–20.2	0–400	0	–
Micrurus	*peruvianus*	415–548	15	S	173–224	E	26–48	2	8.4–14.6	450–1500	0	–
Micrurus	*petersi*	231–667	15	S	230–232	E	31	2	8.1–8.4	950–1705	0	–
Micrurus	*potyguara*	286–916	15	S	231–263	E	29–38	2	6.8–9.4	20–45	0	4–11
Micrurus	*proximans*	400–800	15	S	202–237	E	36–53	2	10.1–15.7	0–1900	0	–

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Micrurus	*psyches*	216–910	15	S	179–239	E	29–52	2	8.1–15.8	100–1400	0	3–4
Micrurus	*putumayensis*	617–805	15	S	192–226	E	32–51	2	7.5–16.0	60–300	0	–
Micrurus	*pyrrhocryptus*	213–1747	15	S	202–251	E	16–31	2	4.5–7.3	85–1200	0	3–25
Micrurus	*remotus*	202–567	15	S	195–228	E	32–49	2	8.5–14.3	90–1700	0	–
Micrurus	*ruatanus*	367–681	15	S	178–204	E	34–48	2	9.1–15.8	0–50	0	2–14
Micrurus	*sangilensis*	350–700	15	S	190–217	E	33–53	2	9.2–18.7	800–1735	0	–
Micrurus	*serranus*	515–822	15	S	209–221	E	22–28	2	6.5–6.6	1200–2750	0	–
Micrurus	*silviae*	265–1506	15	S	205–234	E	15–25	2	5.1–6.4	120–740	0	–
Micrurus	*spixii*	218–1602	15	S	174–235	E	14–29	2	4.4–6.3	50–1505	0	6–12
Micrurus	*spurrelli*	230–633	15	S	232–267	E	26–37	2	6.7–9.7	10–400	0	–
Micrurus	*steindachneri*	800–1042	15	S	184–237	E	28–50	2	6.7–15.7	500–2000	0	7–9
Micrurus	*stewarti*	380–883	15	S	197–228	E	36–55	2	9.3–15.6	20–1200	0	7
Micrurus	*stuarti*	400–745	15	S	210–231	E	37–49	2	9.4–14.3	800–1600	0	7
Micrurus	*surinamensis*	144–1395	15	S	135–215	E	22–44	2	6.1–13.7	30–750	0	3–13
Micrurus	*tener*	150–1295	15	S	181–232	E	26–48	2	7.2–14.9	50–2650	0	2–12
Micrurus	*tikuna*	635–700	15	S	205–225	E	38–47	2	9.6–15.0	80–110	0	–
Micrurus	*transandinus*	248–1070	15	S	188–217	E	34–58	2	7.8–18.5	0–1500	0	10
Micrurus	*tricolor*	247–1172	15	S	208–245	E	19–32	2	5.4–7.3	80	0	–
Micrurus	*tschudii*	310–880	15	S	178–224	E	24–33	2	7.1–10.5	40–1500	0	–
Mimophis	*mahafalensis*	546–771	17	S	144–167	D	44–88	2	22.7–24.8	0–1680	0	5
Mimophis	*ocultus*	477–839	17	S	152–170	D	79–104	2	21.9–30.2	0–700	0	–
Mintonophis	*pakistanicus*	696–987	27–31	S	150–168	D	70–92	2	21.1–29.6	5–15	1	8–16
Miralia	*alternans*	137–610	19–20	S/k	120–164	D	23–39	2	8.0–12.5	10–550	1	6–16
Mitophis	*asbolepis*	142–163	14	S	302–342	E	18–19	U	4.2–4.7	350–810	0	–
Mitophis	*calypso*	130–213	14	S	368–380	E	18–20	U	3.8–5.0	25–235	0	–
Mitophis	*leptepileptus*	102–205	14	S	375–414	E	17–22	U	3.8–4.1	40–380	0	–
Mitophis	*pyrites*	92–143	14	S	262–287	E	14–16	U	3.9–5.0	10–405	0	–
Mixcoatlus	*barbouri*	139–512	17–19	K	129–148	E	26–32	3	9.2–14.4	1260–3495	1	6
Mixcoatlus	*browni*	391–480	19	K	134–145	E	27–35	3	9.2–11.8	1825–3295	1	–
Mixcoatlus	*melanurus*	167–578	21	K	137–169	E	36–44	3	9.0–13.5	1500–2400	1	5–8
Montaspis	*gilvomaculata*	300–504	17–19	S	122–163	D	27–50	2	14.5–19.8	1870–2865	0	4–6
Montatheris	*hindii*	100–350	24–28	K	127–144	E	25–36	2	10.0–13.3	2700–3800	1	1–3
Montivipera	*albizona*	500–780	23	K	149–156	E	23–30	2	7.5–8.5	200–2785	1	2–16
Montivipera	*bornmuelleri*	135–800	21–25	K	142–153	E	23–31	2	7.5–10.0	450–3000	1	2–21
Montivipera	*bulgardaghica*	500–800	23–25	K	145–156	E	24–36	2	8.1–9.0	520–2700	1	13
Montivipera	*kuhrangica*	667–690	23	K	163	E	37	2	8.5–8.7	2400–2490	1	–
Montivipera	*latifii*	500–790	21–25	K	157–174	E	27–40	2	6.2–11.1	2180–3000	1	5–10
Montivipera	*raddei*	190–1100	21–25	K	161–185	E	25–39	2	5.4–9.2	1000–2700	1	3–18

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Montivipera	*wagneri*	180–950	23	K	161–170	E	23–32	2	7.2–8.8	1000–2785	1	1–16
Montivipera	*xanthina*	170–1200	21–25	K	147–172	E	25–38	2	5.0–14.4	0–2700	1	2–45
Mopanveldophis	*zebrinus*	312–800	21–23	S	195	D	90	2	22.1–22.1	110–1945	0	–
Morelia	*azurea*	250–1720	50–69	S	217–255	E	70–132	2(3)	13.4–14.7	0–1900	0	–
Morelia	*bredli*	300–3000	50–55	S	280–310	E	80–120	2(3)	14.2–15.1	60–1000	0	7–54
Morelia	*carinata*	430–1975	40–65	S	250–300	E	70–89	2(3)	10.9–11.1	60–410	0	10–15
Morelia	*imbricata*	305–2700	41–49	S	239–276	E	63–82	2(3)	13.0–15.0	10–520	0	5–27
Morelia	*spilota*	280–4027	40–65	S	240–310	E	60–96	2(3)	11.0–21.6	5–1125	0	5–56
Morelia	*viridis*	260–1600	45–69	S	219–257	E	63–129	2(3)	10.2–19.5	10–1800	0	5–32
Muhtarophis	*barani*	207–468	17	S	156–181	D	63–75	2	21.3–27.8	50–2240	0	–
Mussurana	*bicolor*	179–990	19	S	157–188	E	52–70	2	16.0–26.6	125–550	0	7–15
Mussurana	*montana*	730–1150	19	S	201–218	E	46–57	2	14.1–18.3	750–1610	0	7–11
Mussurana	*quimi*	205–1277	19	S	184–207	E	58–79	2	19.6–22.3	75–1105	0	7–26
Myanophis	*thanlyinensis*	313–420	21	S	120–126	D	32–39	2	13.8–16.9	5–15	1	–
Myersinia	*nebularis*	492	19	S	156	D	92	2	32.7	800	0	–
Myersophis	*alpestris*	175–664	15	S	175–179	E	28–29	2	9.3–10.0	1980–2000	0	9
Myriopholis	*adleri*	109–145	14	S	300–316	E	41–44	U	11.5–14.3	15–940	0	–
Myriopholis	*albiventer*	62–128	14	S	165–230	E	26–31	U	11.2–16.4	250–360	0	–
Myriopholis	*algeriensis*	209–287	14	S	405–569	E	41–47	U	5.7–7.1	10–1660	0	–
Myriopholis	*blanfordi*	177–250	14	S	268–338	E	27–39	U	6.0–10.4	20–1525	0	–
Myriopholis	*boueti*	75–213	14	S	278–319	E	27–36	U	7.0–10.0	75–1085	0	–
Myriopholis	*braccianii*	95–185	14	S	277–337	E	28–33	U	7.3–9.5	100–1900	0	–
Myriopholis	*burii*	180–232	14	S	399–408	E	28–35	U	6.0–7.2	1350–1500	0	–
Myriopholis	*cairi*	95–254	14	S	322–380	E	27–36	U	5.5–9.2	0–1300	0	–
Myriopholis	*erythraeus*	138–170	14	S	311–345	E	28–34	U	6.5–7.6	0–1970	0	–
Myriopholis	*filiformis*	153–182	14	S	479–529	E	45–48	U	8.2–9.5	100–810	0	–
Myriopholis	*hamulirostris*	106–211	14	S	351–408	E	36–45	U	7.0–9.9	230–1550	0	–
Myriopholis	*ionidesi*	111–150	14	S	265–306	E	32–45	U	9.8–12.8	0–700	0	2–3
Myriopholis	*lanzai*	100–190	14	S	329–362	E	31–36	U	6.5–7.5	700	0	–
Myriopholis	*longicauda*	61–255	14	S	266–325	E	34–58	U	8.8–20.0	200–1550	0	2–3
Myriopholis	*mackayi*	128–158	14	S	260–290	E	26–27	U	7.6–8.1	520–870	0	–
Myriopholis	*macrorhyncha*	82–293	14	S	290–438	E	26–55	U	5.6–12.7	–430 to 900	0	2–3
Myriopholis	*macrura*	105–180	18.5	S	255–277	E	43–54	U	15.2–18.5	20–995	0	–
Myriopholis	*narirostris*	65–230	14	S	171–295	E	25–43	U	6.2–18.9	0–1250	0	–
Myriopholis	*nursii*	75–250	14	S	281–387	E	34–48	U	6.5–13.9	0–1825	0	2–3
Myriopholis	*occipitalis*	110–197	14	S	284–299	E	29–32	U	8.0–12.5	385–435	0	–
Myriopholis	*parkeri*	113–160	14	S	279–302	E	28–30	U	6.3–7.9	800–1450	0	14
Myriopholis	*perreti*	200–284	14	S	286–302	E	49–55	U	13.3–16.9	410–585	0	–

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Myriopholis	*phillipsi*	132–246	14	S	345–399	E	33–46	U	7.1–10.4	475–1000	0	–
Myriopholis	*rouxestevae*	101–180	14	S	275–286	E	31–36	U	9.0–9.9	75–1085	0	–
Myriopholis	*tanae*	48–103	14	S	227–269	E	25–31	U	8.0–11.1	50–700	0	–
Myriopholis	*tsavoensis*	160	14	S	272	E	18	U	8.1	870	0	–
Myriopholis	*wilsoni*	98–180	14	S	287–300	E	47–49	U	15.9–18.9	40–1065	0	–
Myriopholis	*yemenica*	91	14	S	287	E	42	U	11.5	—	0	–
Myron	*karnsi*	397	21	k/s	139	D	37	2	16.1	70	1	–
Myron	*resetari*	290–395	19	k/s	137–142	D	30–40	2	15.2–16.5	15	1	–
Myron	*richardsonii*	120–600	21–23	k/s	129–147	D	30–40	2	10.8–15.7	0–40	1	6–9
Myrrophis	*bennettii*	314–690	21	S	142–164	D	41–64	2	15.0–19.6	0–15	1	4–6
Myrrophis	*chinensis*	100–834	23	S	134–156	D	34–53	2	10.0–22.7	0–1100	1	3–32
Myrrophis	*dakkrongensis*	418–452	23	S	133–138	D	34–42	2	14.2–15.8	870–890	1	–
Naja	*anchietae*	220–2410	15–19	S	171–200	E	49–66	2	13.7–18.9	0–2045	0	8–33
Naja	*annulata*	240–2800	19–25	S	195–226	E	67–79	2	16.3–21.7	260–1470	0	22–24
Naja	*annulifera*	220–2500	19–21	S	175–208	E	50–67	2	10.8–17.9	0–1600	0	8–53
Naja	*arabica*	315–1825	19–21	S	202–230	E	62–80	2	17.0–20.0	0–2400	0	8–24
Naja	*ashei*	350–2794	20–23	S	197–207	E	55–65	2	15.0–18.0	60–1750	0	–
Naja	*atra*	200–2000	19–21	S	158–178	E	38–51	2	9.1–18.0	30–1630	0	5–19
Naja	*christyi*	300–2500	17–19	S	204–221	E	67–73	2	18.1–19.5	260–700	0	8
Naja	*fuxi*	403–1718	19–27	S	178–205	E	45–61	2	12.8–16.2	150–1600	0	–
Naja	*guineensis*	460–2640	17–19	S	203–221	E	60–70	2	16.7–19.4	0–2000	0	–
Naja	*haje*	210–2591	19–21	S	191–222	E	53–68	2	13.9–24.5	0–2105	0	8–20
Naja	*kaouthia*	247–2300	19–28	S	155–199	E	42–61	2	11.1–19.2	5–3200	0	6–45
Naja	*katiensis*	500–1070	21–27	S	160–195	E	42–65	2	17.8–18.1	130–1650	0	–
Naja	*mandalayensis*	280–1160	19–22	S	173–185	E	50–58	2	16.7–18.4	70–1100	0	–
Naja	*melanoleuca*	250–2670	17–21	S	206–232	E	57–74	2	11.4–26.5	0–2800	0	8–26
Naja	*mossambica*	220–1820	23–27	S	177–207	E	52–71	2	10.5–20.0	0–1800	0	7–22
Naja	*multifasciata*	263–762	15–17	S	150–175	E	30–39	2	9.4–17.8	300–1470	0	–
Naja	*naja*	170–2220	19–25	S	171–200	E	48–75	2	10.0–18.8	100–3660	0	4–56
Naja	*nana*	612–1400	17–21	S	186–209	E	64–79	2	18.5–20.6	270–310	0	4–7
Naja	*nigricincta*	170–1930	21–23	S	192–228	E	57–74	2	16.5–18.7	50–1630	0	10–24
Naja	*nigricollis*	230–2819	17–23	S	175–217	E	47–72	2	14.8–20.7	20–2500	0	5–22
Naja	*nivea*	200–2313	19–21	S	193–232	E	50–74	2	13.9–16.9	0–2500	0	8–20
Naja	*nubiae*	500–1510	23–27	S	207–228	E	51–72	2	13.0–17.0	100–2000	0	–
Naja	*obscura*	700–1500	23	S	200–210	E	60	2	15.0–16.4	5–30	0	–
Naja	*oxiana*	220–1650	19–23	S	186–213	E	57–75	2	12.4–25.0	100–2100	0	6–19
Naja	*pallida*	160–1535	21–27	S	192–228	E	56–81	2	15.0–19.0	50–1600	0	6–22
Naja	*peroescobari*	715–2600	19–21	S	204–215	E	52–70	2	9.1–20.0	15–1155	0	–

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Naja	*philippinensis*	311–1423	21–23	S	181–191	E	38–47	2	11.8–15.3	10–1000	0	12
Naja	*sagittifera*	480–1727	21	S	175–183	E	60–64	2	11.1–17.7	30–385	0	–
Naja	*samarensis*	278–1291	19	S	162–178	E	42–50	2	13.8–17.5	0–1100	0	8–22
Naja	*savannula*	539–2230	19	S	206–233	E	63–77	2	16.5–18.2	0–1250	0	–
Naja	*senegalensis*	412–2310	21–23	S	205–225	E	56–66	2	14.7–17.5	600–1970	0	–
Naja	*siamensis*	200–1600	19–22	S	153–174	E	41–54	2	15.1–17.3	95–1160	0	5–29
Naja	*sputatrix*	240–1370	18–21	S	160–187	E	40–56	2	12.0–18.0	10–900	0	6–26
Naja	*subfulva*	250–2200	17–21	S	184–226	E	55–72	2	15.9–18.6	0–2500	0	11–26
Naja	*sumatrana*	340–1600	15–19	S	178–206	E	40–57	2	14.4–18.0	0–1500	0	7–20
Namibiana	*gracilior*	180–240	14	S	305–362	E	24–41	U	5.3–10.8	100–1600	0	–
Namibiana	*labialis*	160–300	14	S	278–387	E	18–24	U	4.1–7.0	240–2200	0	–
Namibiana	*latifrons*	216–219	14	S	290–305	E	21–30	U	4.8–8.3	0–30	0	–
Namibiana	*occidentalis*	179–322	14	S	276–355	E	16–30	U	4.3–7.6	20–1425	0	–
Namibiana	*rostrata*	81–192	14	S	241–287	E	20–23	U	5.9–7.8	1060–1350	0	–
Narophis	*bimaculatus*	155–446	15	S	176–235	D	15–35	2	5.5–10.8	15–810	0	2–6
Natriciteres	*bipostocularis*	232–355	15	S	124–143	D	60–78	2	28.2–32.3	1320–1615	0	2–11
Natriciteres	*fuliginoides*	162–490	17	S	115–138	D	75–105	2	30.7–39.7	0–800	0	2–5
Natriciteres	*olivacea*	124–640	17–19	S	120–156	D	51–90	2	22.8–47.8	0–2300	0	2–24
Natriciteres	*pembana*	200–285	17	S	120–126	D	50–62	2	25.0–43.0	0–10	0	–
Natriciteres	*sylvatica*	250–410	13–17	S	125–143	D	60–84	2	25.0–30.0	600–2000	0	5–7
Natriciteres	*variegata*	132–783	15	S	124–140	D	64–80	2	29.6–41.8	45–1830	0	5–6
Natrix	*astreptophora*	140–1400	19	K	156–171	D	49–79	2	19.3–25.2	35–3060	0	5–50
Natrix	*helvetica*	120–2050	19	K	151–193	D	47–90	2	11.7–24.1	0–3050	0	8–70
Natrix	*maura*	146–1300	21	K	142–164	D	43–73	2	15.8–24.5	0–2800	0	2–32
Natrix	*megalocephala*	150–1400	19	K	162–181	D	59–80	2	17.9–24.6	0–1500	0	11–32
Natrix	*natrix*	110–2050	19–21	K	153–199	D	34–70	2	16.1–29.4	110–2500	0	4–105
Natrix	*tessellata*	140–1300	19	K	148–198	D	47–86	2	16.4–23.3	–200 to 3200	0	1–37
Neelaps	*calonotos*	120–284	15	S	120–148	D	23–40	2	9.4–15.9	5–170	0	2–5
Nerodia	*clarkii*	140–933	20–27	K	110–143	D	57–95	2	17.4–27.6	0–100	1	1–44
Nerodia	*cyclopion*	187–1295	23–31	K	133–148	D	57–78	2	19.8–26.6	0–150	1	6–101
Nerodia	*erythrogaster*	180–1636	19–27	K	132–161	D	46–90	2	17.2–30.0	20–2040	1	2–55
Nerodia	*fasciata*	164–1588	21–27	K	110–143	D	50–89	2	19.3–29.8	0–305	1	2–100
Nerodia	*floridana*	222–1880	29–33	K	129–142	D	63–84	2	20.0–30.0	0–100	1	7–132
Nerodia	*harteri*	152–965	19–23	K	143–151	D	67–88	2	20.4–28.2	250–550	1	4–24
Nerodia	*paucimaculata*	170–820	19–23	K	139–151	D	64–83	2	22.0–28.0	245–575	1	4–29
Nerodia	*rhombifer*	127–1753	25–31	K	131–152	D	56–88	2	19.0–27.0	0–2235	1	2–62
Nerodia	*sipedon*	120–1450	21–27	K	123–155	D	42–89	2	20.1–32.3	0–1680	1	4–99
Nerodia	*taxispilota*	175–1766	25–34	K	128–152	D	59–87	2	18.9–28.6	0–300	1	4–63

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Ninia	*atrata*	122–536	19	K	133–169	E	36–70	2	15.9–25.5	0–1900	0	1–4
Ninia	*celata*	192–450	19	K	123–156	E	33–70	2	16.1–20.5	550–1600	0	2–3
Ninia	*diademata*	124–357	19	K	122–155	E	73–108	2	30.2–37.1	5–2650	0	1–4
Ninia	*espinali*	172–525	19	K	139–157	E	49–63	2	17.4–24.4	1040–2270	0	2–3
Ninia	*franciscoi*	319	15	K	143	E	55	2	21.6	50–305	0	–
Ninia	*guytudori*	211–301	19	K	130–144	E	44–51	2	14.2–19.3	1190–1675	0	–
Ninia	*hudsoni*	275–650	21–23	K	120–150	E	50–75	2	20.8–25.5	200–1530	0	2
Ninia	*maculata*	115–352	19	K	125–155	E	44–63	2	16.7–25.0	20–1800	0	1–5
Ninia	*pavimentata*	177–378	19	K	134–149	E	63–76	2	26.4–29.3	310–1825	0	2–4
Ninia	*psephota*	278–494	17	K	139–163	E	51–77	2	22.7–26.8	1090–2770	0	1–3
Ninia	*schmidti*	209–493	19	K	138–155	E	46–57	2	17.0–20.1	45–1845	0	2
Ninia	*sebae*	85–386	19	K	128–158	E	36–74	2	16.7–27.9	5–2200	0	1–4
Ninia	*teresitae*	247–494	19	K	143–160	E	53–69	2	18.9–27.0	20–1405	0	–
Notechis	*scutatus*	150–2100	15–21	S	140–190	E	35–65	1	12.7–17.3	5–1470	1	5–109
Nothopsis	*rugosus*	195–433	25–30	K	141–162	E	71–112	2	23.8–42.4	10–1000	0	2–5
Nyctophilopython	*oenpelliensis*	830–6000	65–75	S	420–450	E	142–170	2(3)	13.5–14.0	40–290	0	2–15
Ocyophis	*melanichnus*	890–1170	17	S	189	D	108	2	29.1–29.2	15–165	0	–
Ocyphus	*ater*	607–1530	17	S	171–185	D	144–162	2	28.1–39.2	35–1440	0	–
Ogmodon	*vitianus*	152–330	17	S	134–152	E	27–38	2	13.8–14.4	10–150	0	2–3
Oligodon	*affinis*	100–342	17	S	128–145	D	23–37	2	12.9–14.7	100–1200	0	–
Oligodon	*albocinctus*	200–915	17–21	S	172–210	E	42–69	2	10.9–24.8	60–1980	0	3–10
Oligodon	*ancorus*	182–645	17	S	147–173	E(D)	32–46	2	13.7–17.7	10–600	0	–
Oligodon	*annamensis*	99–412	13	S/k	146–170	E	30–46	2	11.6–30.3	250–1050	0	–
Oligodon	*annulifer*	157–430	15	S	148–162	E	40–64	2	16.3–20.8	0–480	0	–
Oligodon	*arnensis*	100–800	17	S	164–191	D	39–52	2	10.7–20.3	70–2000	0	2–10
Oligodon	*barroni*	300–401	17	S	135–160	E	28–48	2	10.0–21.0	5–1675	0	–
Oligodon	*bitorquatus*	288–370	15–17	S	130–166	E	29–46	2	13.2–21.0	330–1600	0	3–4
Oligodon	*bivirgatus*	422–465	15	S	173–176	E	34–37	2	12.1–13.1	315–320	0	–
Oligodon	*booliati*	348–510	17	S	143–153	E	54–60	2	22.0–25.3	150–700	0	11
Oligodon	*brevicauda*	416–480	15	S	158–176	D	25–29	2	9.6–11.0	335–1250	0	–
Oligodon	*calamarius*	126–350	15	S	127–152	E	20–34	2	11.4–16.1	300–1800	0	–
Oligodon	*catenatus*	260–640	13	S	166–212	D	27–43	2	10.6–14.7	400–1825	0	3
Oligodon	*chinensis*	225–695	17	S	170–206	E	31–65	2	10.1–21.7	250–1870	0	4–7
Oligodon	*cinereus*	167–760	15–17	S	151–186	E	26–45	2	9.4–19.0	5–2450	0	3–8
Oligodon	*condaoensis*	452–552	17	S	168–176	E	33–37	2	12.6–13.2	0–5	0	–
Oligodon	*cruentatus*	245–410	17	S	148–173	D	27–40	2	11.9–15.5	15–1625	0	5
Oligodon	*culaochamensis*	157–543	17–19	S	167–184	E	51–66	2	15.7–21.9	40–105	0	–
Oligodon	*cyclurus*	164–1080	19–21	S	147–198	E	30–65	2	8.9–19.9	30–1650	0	3–26

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Oligodon	*deuvei*	289–530	17	S	140–163	E	31–47	2	12.6–17.8	10–270	0	–
Oligodon	*dorsalis*	152–628	15	S	160–188	D	27–51	2	12.1–19.3	110–1980	0	2
Oligodon	*eberhardti*	309–634	13	S	165–191	D	29–40	2	10.9–15.1	515–1800	0	5
Oligodon	*erythrogaster*	450–455	15–17	S	163–186	D	42–59	2	15.5–16.7	850–2600	0	4
Oligodon	*erythrorhachis*	375	15	S	154	D	46	2	18.7	150–965	0	–
Oligodon	*everetti*	380–420	15	S	132–154	E	46–72	2	18.9–28.8	600–1000	0	–
Oligodon	*fasciolatus*	130–882	19–23	S	160–196	E	33–61	2	11.6–22.0	0–900	0	9–26
Oligodon	*forbesi*	305–363	17	S	150–170	E	43–51	2	16.0–19.0	0–50	0	
Oligodon	*formosanus*	116–942	17–19	S	154–189	E	38–60	2	11.9–20.3	50–1750	0	–
Oligodon	*hamptoni*	450–590	15	S	160–175	D	30–32	2	12.7–13.0	300–2490	0	–
Oligodon	*huahin*	407–554	15	S	166–173	E	35–41	2	12.3–13.9	135–305	0	–
Oligodon	*inornatus*	477–641	15	S	165–174	E	31–43	2	11.0–16.6	50–1000	0	–
Oligodon	*jintakunei*	448	15	S	189	D	46	2	17.5	–	0	–
Oligodon	*joynsoni*	190–935	17	S	173–200	E	32–60	2	11.1–19.0	300–1080	0	–
Oligodon	*juglandifer*	233–853	19	S	162–208	E	53–68	2	14.3–22.2	150–3375	0	4–8
Oligodon	*kampucheaensis*	428	15	S	164–165	E	39	2	15.2	100–500	0	–
Oligodon	*kheriensis*	940–1010	19	S	196–197	E	38–43	2	10.8–21.2	60–250	0	–
Oligodon	*kunmingensis*	294–318	15	S	108–121	E	23–24	2	11.3–12.0	1900–1990	0	–
Oligodon	*lacroixi*	185–805	15	S	158–178	D	25–34	2	8.0–12.5	500–1860	0	2
Oligodon	*lipipengi*	720–900	19	S	191–200	E	49–65	2	14.4–20.3	680–1250	0	–
Oligodon	*lungshenensis*	233–623	15	S	161–185	D	30–80	2	9.3–20.6	900–1550	0	5
Oligodon	*macrurus*	245–480	16–17	S	131–169	E	36–94	2	24.0–37.3	5–795	0	–
Oligodon	*maculatus*	215–590	17	S	153–167	E	46–55	2	17.4–20.5	30–1625	0	–
Oligodon	*mcdougalli*	349–350	13	S	199–200	D	39–40	2	13.7–13.8	20–125	0	–
Oligodon	*melaneus*	247–333	15	S	144–160	D	39–43	2	13.2–16.7	60–825	0	4–10
Oligodon	*melanozonatus*	300–550	17	S	171–173	D	42–45	2	16.2–16.4	600–610	0	–
Oligodon	*meyerinkii*	375–550	17	S	154–169	E	38–57	2	15.2–15.8	685	0	–
Oligodon	*modestus*	293–460	15	S	156–176	E	27–47	2	11.1–21.1	50–950	0	–
Oligodon	*moricei*	443	17	S	175	E	41	2	13.3	10–150	0	–
Oligodon	*mouhoti*	311–339	17	S	143–169	E	29–47	2	11.0–18.5	400–600	0	2–6
Oligodon	*multifasciatus*	550–814	17	S	164–184	E	30–42	2	10.1–14.0	700	0	–
Oligodon	*nagao*	653–786	15–17	S	184–193	E	43–47	2	13.5–14.6	170–475	0	–
Oligodon	*nikhili*	423	15	S	144	D	33	2	17.3	960–1500	0	–
Oligodon	*notospilus*	266–345	15	S	136–143	E	35–43	2	14.3–21.7	15–430	0	–
Oligodon	*ocellatus*	359–852	17–19	S	154–180	E	26–59	2	9.1–14.1	165–1750	0	–
Oligodon	*octolineatus*	175–680	17	S	155–197	E	42–63	2	14.7–21.6	0–1000	0	4–5
Oligodon	*ornatus*	147–800	15	S	156–182	D	27–44	2	11.6–18.2	600–2000	0	–
Oligodon	*perkinsi*	623–672	17	S	183–188	E/D	34–52	2	11.2–13.4	20–900	0	–

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Oligodon	*petronellae*	251–480	15	S	144–163	E	30–42	2	9.3–17.8	50	0	4
Oligodon	*phangan*	411–443	17	S	163–166	E	33–42	2	12.9–16.6	50–85	0	–
Oligodon	*planiceps*	130–255	13	S	132–145	D	22–27	2	9.6–11.5	0–1625	0	–
Oligodon	*praefrontalis*	241	15	S	193	D	37	2	12.9	0	0	–
Oligodon	*promsombuti*	640	17	S	177	E	40	2	13.6	60–295	0	–
Oligodon	*propinquus*	210–360	15	S	134–147	E	22–29	2	12.0–14.2	10–1200	0	–
Oligodon	*pseudotaeniatus*	258–320	17	S	137–156	E	34–46	2	14.0–20.6	5–395	0	–
Oligodon	*pulcherrimus*	183–376	17	S	152–179	D	30–53	2	11.4–16.0	800–1405	0	–
Oligodon	*purpurascens*	175–946	19–21	S	150–210	E	37–60	2	11.0–17.9	40–1840	0	8–13
Oligodon	*quadrilineatus*	132–355	19	S	157–161	E	35–44	2	12.1–17.4	5	0	–
Oligodon	*rostralis*	582	15	S	167	E	47	2	19.6	1625	0	–
Oligodon	*russelius*	335–700	17	S	169–207	E	46–54	2	15.7–18.9	35–1865	0	4–5
Oligodon	*saintgironsi*	533–676	17–18	S	166–184	E	53–59	2	16.1–20.5	10–600	0	–
Oligodon	*saiyok*	559–718	17	S	181–187	E	38–43	2	11.6–12.8	30–255	0	–
Oligodon	*signatus*	193–600	15–17	k	141–166	E	39–59	2	18.1–25.0	40–510	0	2
Oligodon	*speleoserpens*	705–791	17	S	189–193	E	47–54	2	13.6–13.9	10–30	0	–
Oligodon	*splendidus*	155–830	21	S	169–193	E	35–47	2	11.6–14.1	60–1625	0	3–6
Oligodon	*sublineatus*	100–412	15	S	130–161	D	23–42	2	11.4–16.7	10–1650	0	1–5
Oligodon	*taeniatus*	97–447	19	S	141–169	E	30–49	2	11.0–23.2	5–2000	0	2–9
Oligodon	*taeniolatus*	118–763	15–17	S	152–219	D	27–70	2	12.6–23.6	0–2000	0	1–9
Oligodon	*teyniei*	164–300	15	S	150–159	E	29–30	2	10.4–15.0	90–300	0	–
Oligodon	*theobaldi*	112–437	17	S	160–180	D	27–49	2	7.9–20.3	15–1625	0	2–5
Oligodon	*tillacki*	344–780	17	S	180–201	E	45–53	2	14.8–17.4	35–1400	0	–
Oligodon	*tolaki*	103–383	15	S	150–169	E	18–26	2	6.8–11.2	60–1095	0	–
Oligodon	*torquatus*	181–292	15	S	114–169	D	25–34	2	11.1–13.1	115–1625	0	2–3
Oligodon	*transcaspicus*	172–425	15	S	179–214	E	44–52	2	13.6–22.4	215–1240	0	1–2
Oligodon	*travancoricus*	365–465	17	S	141–159	D	29–39	2	11.2–15.5	535–2960	0	–
Oligodon	*trilineatus*	330–770	17	S	145–162	E	39–62	2	14.3–24.2	100–600	0	–
Oligodon	*tuani*	534–888	19	S	173–193	E	44–59	2	12.3–18.8	1430–1520	0	–
Oligodon	*unicolor*	300	17	S	162	E	41	2	15.0	10	0	–
Oligodon	*venustus*	112–495	17	S	138–165	D	27–41	2	13.2–14.1	610–2400	0	–
Oligodon	*vertebralis*	309–350	15	S	136–154	E/D	32–54	2	15.9–21.7	0–600	0	1
Oligodon	*waandersi*	222–360	15	S	131–176	D(E)	18–29	2	9.1–12.7	0–1305	0	–
Oligodon	*wagneri*	235	15	S	156	E	41	2	16.2	0–885	0	–
Oligodon	*woodmasoni*	177–620	17	S	164–190	E	43–57	2	15.4–21.1	20–120	0	–
Oligodon	*zhangfujii*	603	17	S	173	D	47	2	22.9	1115	0	
Omoadiphas	*aurula*	210–289	17	S	159–170	D	24–39	2	9.2–14.3	1250–2240	0	–
Omoadiphas	*cannula*	286–326	17	S	154–167	D	29–47	2	10.8–18.4	1250	0	–

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Omoadiphas	*texiguatensis*	169	17	S	172	D	47	2	15.5	1690	0	–
Opheodrys	*aestivus*	114–1159	15–19	K	139–171	D	105–161	2	29.8–46.4	5–1525	0	1–14
Ophiophagus	*bungarus*	317–4250	15	S	253–268	E	71–125	3	18.2–25.1	5–1190	0	21–56
Ophiophagus	*hannah*	430–5850	15	S	226–267	E	80–112	3	15.0–26.4	15–1310	0	14–51
Ophiophagus	*kaalinga*	230–3202	15	S	241–251	E	86–90	3	16.9–19.9	30–1800	0	10–40
Ophiophagus	*salvatana*	350–5700	15	S	247–256	E	74–112	3	18.7–23.1	5–1405	0	–
Ophryacus	*smaragdinus*	214–590	21–23	K	153–166	E	39–46	2	12.4–15.0	1360–2340	1	–
Ophryacus	*sphenophrys*	461	21	K	171	E	57	2	17.3	1340–1555	1	–
Ophryacus	*undulatus*	170–700	21	K	157–178	E	37–57	2	8.8–14.2	1400–2800	1	3–13
Opisthotropis	*alcalai*	400–532	19	S	195	E	53	2	14.8–15.4	440–1000	0	–
Opisthotropis	*andersonii*	120–500	17	k	149–169	D	53–66	2	15.2–23.0	300–900	0	–
Opisthotropis	*atra*	338	17	S/K	170	D	65	2	30.0	–	0	–
Opisthotropis	*cheni*	430–570	17	k	146–181	D	47–64	2	18.0–22.5	200–1900	0	–
Opisthotropis	*cucae*	464+	19	S	191	D	44+	2	> 14.2	740	0	–
Opisthotropis	*durandi*	538–538	17	S	177–181	D	85–90	2	24.2–25.5	370–825	0	–
Opisthotropis	*guangxiensis*	396–556	15	S	166–174	D	51–60	2	16.5–18.2	310–1490	0	–
Opisthotropis	*haihaensis*	393–509	15	S	164–169	D	75–79	2	18.5–26.1	500–950	0	3–4
Opisthotropis	*hungtai*	366+–511	15	S	170–189	D	69–98	2	18.5–26.1	300–1150	0	–
Opisthotropis	*jacobi*	184–577	15	S	155–182	D	60–92	2	19.2–29.3	500–1600	0	–
Opisthotropis	*kikuzatoi*	277–630	15	S/k	176–198	D	58–89	2	18.3–21.4	10–1000	0	7–10
Opisthotropis	*kuatunensis*	310–750	19	K	146–177	D	61–69	2	16.9–27.4	150–1200	0	6
Opisthotropis	*lateralis*	325–555	17	S	152–186	D	42–57	2	15.3–25.0	100–1220	0	2–5
Opisthotropis	*latouchii*	182–600	17	k	140–168	D	49–73	2	17.4–23.3	100–1445	0	2–8
Opisthotropis	*laui*	299	23	k	152	D	53	2	19.1	300	0	–
Opisthotropis	*maculosa*	483–520	15	S	166–188	D	67–97	2	21.2–25.6	190–1150	0	–
Opisthotropis	*maxwelli*	305–462	17	S/k	147–155	D	53–63	2	17.8–23.4	425–1000	0	–
Opisthotropis	*rugosa*	400–564	17	K	170–174	D	76–95	2	27.5–27.5	200–800	0	–
Opisthotropis	*shenzhenensis*	328–412	19	K/k	162–179	D	53–60	2	16.0–18.7	155–325	0	–
Opisthotropis	*spenceri*	442–600	17	S	178–185	D	90–96	2	21.1–31.0	250–300	0	3
Opisthotropis	*tamdaoensis*	456–555	17	S/k	162–176	D	46–51	2	14.3–15.7	750	0	–
Opisthotropis	*typica*	390–609	19	k	146–185	D	75–96	2	24.4–26.9	50–900	0	–
Opisthotropis	*voquyi*	409–561	15	S(k)	165–182	D	74–86	2	21.5–25.9	435	0	–
Opisthotropis	*zhaoermii*	514–587	17	S/K	147–152	D	54–62	2	19.6–21.0	565–1120	0	–
Oreocalamus	*hanitschi*	343–570	17	S	125–132	E	20–32	2	10.5–14.0	1120–1800	0	–
Oreocryptophis	*porphyraceus*	200–1250	17–19	S/k	174–219	D	47–80	2	14.2–23.1	100–2600	0	1–25
Orientocoluber	*spinalis*	250–1216	15–17	S	140–218	D	75–110	2	24.7–36.7	15–2100	0	4–10
Orthriophis	*cantoris*	365–1960	19–23	S/k	212–239	E(D)	62–88	2	18.1–26.3	165–2450	0	5–10
Orthriophis	*hodgsoni*	944–2100	21–25	S/k	228–248	D	72–92	2	18.7–21.7	195–3200	0	5–10

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Orthriophis	*moellendorffi*	350–2500	25–27	S/k	265–284	D	76–102	2	13.0–22.8	10–500	0	5–15
Orthriophis	*taeniurus*	180–2700	21–28	S/k	222–305	D(E)	62–125	2	14.2–31.3	100–3600	0	1–27
Ovophis	*anitae*	732	23	ka	145	E	47	2	13.3	1000–1800	0	–
Ovophis	*convictus*	178–1150	21–25	ka	127–132	E	17–31	2	6.4–19.0	400–1975	0	4–21
Ovophis	*jenkinsi*	305–516	21–25	ka	134–142	E	40–52	2	11.5–18.4	1320–1345		–
Ovophis	*makazayazaya*	180–1100	19–25	ka	131–159	E	34–54	2	11.1–19.6	80–2600	0	4–12
Ovophis	*monticola*	147–1110	21–26	ka	127–176	E	21–64	2	9.0–22.0	30–3000	1	4–21
Ovophis	*okinavensis*	100–880	19–25	ka	123–135	E	36–55	2	11.0–19.7	10	1	3–16
Ovophis	*tonkinensis*	181–1100	27–28	ka	122–144	E	36–55	2	13.2–21.2	600–2020	0	5–9
Ovophis	*zayuensis*	713–937	23	ka	160–176	E	34–64	2	10.3–17.6	650–2300	0	–
Oxybelis	*acuminatus*	455–1699	17	S	195–200	D	160–184	2	27.0–40.3	210	0	–
Oxybelis	*aeneus*	200–1520	15–17	S/k	150–205	D	146–203	2	29.2–49.1	30–2750	0	2–9
Oxybelis	*brevirostris*	563–1073	15	S/k	166–186	D	159–179	2	35.5–42.3	100–2500	0	3–6
Oxybelis	*fulgidus*	127–2200	15–17	S/k	188–240	D	139–186	2	29.5–42.2	50–1600	0	3–14
Oxybelis	*inkaterra*	784–1230	17	S	173–205	D	158–203	2	38.3–42.1	200–900	0	4
Oxybelis	*koehleri*	290–1432	17	S	174–191	D	164–189	2	37.4–48.5	30–1400	0	8
Oxybelis	*microphthalmus*	667–1524	17	S/k	182–205	D	163–186	2	37.5–40.7	1050–2500	0	–
Oxybelis	*potosiensis*	804–1535	17	S	174–204	D	160–184	2	40.9–54.7	5–1310	0	–
Oxybelis	*rutherfordi*	671–1668	17	S	180–190	D	162–175	2	30.4–46.0	10–640	0	–
Oxybelis	*transandinus*	1063–1578	17	S	176–190	D	147–173	2	37.0–42.0	5–1045	0	–
Oxybelis	*vittatus*	940–1345	17	S	173–205	D	146–203	2	38.5–43.6	0–1200	0	–
Oxybelis	*wilsoni*	656–1982	17	S/k	201–217	D	164–189	2	33.7–38.1	10–1720	0	8
Oxyrhabdium	*leporinum*	235–794	15	S	158–184	E	33–65	2	10.1–19.0	400–2000	0	–
Oxyrhabdium	*modestum*	185–625	15	S	162–191	E	48–70	2	15.5–21.7	0–1920	0	8
Oxyrhopus	*clathratus*	245–1358	19–21	S	183–221	E	46–88	2	16.1–27.2	60–1580	0	4–16
Oxyrhopus	*doliatus*	481–1230	19	S	180–198	E	64–80	2	17.7–22.5	10–2000	0	–
Oxyrhopus	*emberti*	565–1277	19	S	189–209	E	66–87	2	16.0–23.0	3990	0	–
Oxyrhopus	*erdisii*	497	19	S	192	E	64	2	19.5	2750–3050	0	–
Oxyrhopus	*fitzingeri*	305–1170	19	S	188–236	E	57–94	2	16.5–19.2	300–1829	0	4
Oxyrhopus	*formosus*	577–1027	19	S	176–206	E	51–78	2	13.7–26.0	145–1400	0	4–17
Oxyrhopus	*guibei*	252–1260	19	S	183–206	E	61–80	2	14.6–23.5	0–1180	0	3–20
Oxyrhopus	*leucomelas*	240–722	17	S	183–206	E	72–102	2	20.6–29.1	950–3050	0	–
Oxyrhopus	*marcapatae*	232–473	15	S	164–180	E	32–62	2	17.2–22.8	800–2745	0	–
Oxyrhopus	*melanogenys*	387–1105	19	S	172–206	E	44–85	2	19.1–25.0	50–2480	0	2–13
Oxyrhopus	*occipitalis*	450–1030	19	S	183–202	E	66–95	2	18.6–25.3	50–1400	0	4–17
Oxyrhopus	*petolarius*	164–1330	19	S	180–244	E	70–130	2	17.2–32.5	30–2750	0	2–16
Oxyrhopus	*rhombifer*	160–1200	19	S	173–225	E	47–81	2	14.3–29.8	90–1610	0	1–17
Oxyrhopus	*trigeminus*	181–1112	19	S	162–208	E	55–94	2	14.8–25.4	0–1600	0	2–12

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Oxyrhopus	*vanidicus*	861–1018	19	S	180–204	E	74–92	2	19.4–28.2	50–1300	0	8–12
Oxyuranus	*microlepidotus*	370–2700	23	S	211–251	E	52–70	2	13.0–13.7	10–130	0	8–23
Oxyuranus	*scutellatus*	322–3350	20–25	S	220–250	E	45–80	2	14.3–15.8	5–800	0	3–22
Oxyuranus	*temporalis*	970–2000	21	S	240–252	E	55–61	2	12.6–16.4	10–675	0	–
Paikwaophis	*kruki*	180	17	S	171	E	38	2	13.3	1180	0	–
Palusophis	*bifossatus*	355–1990	15	S	159–206	D(E)	72–106	2	10.9–32.1	50–1300	0	4–24
Pantherophis	*alleghaniensis*	177–2565	25–29	S/k	214–272	D(E)	64–94	2	10.4–23.6	0–600	0	5–30
Pantherophis	*bairdi*	279–1613	25–29	k	234–264	D	81–105	2	18.0–20.6	305–1800	0	3–15
Pantherophis	*emoryi*	241–1530	25–29	S/k	197–245	D	50–86	2	15.3–23.5	50–1900	0	3–34
Pantherophis	*guttatus*	130–1880	25–31	k	201–245	D	47–84	2	11.1–17.6	0–1380	0	3–40
Pantherophis	*obsoletus*	227–2565	23–29	S/k	218–258	D	63–102	2	14.3–24.6	0–1400	0	3–44
Pantherophis	*quadrivittatus*	250–2285	31	S/k	222–245	D	72–95	2	15.8–28.7	0–25	0	8–41
Pantherophis	*ramspotti*	230–1370	24–25	S/k	191–208	D	55–65	2	14.0–16.0	155–510	0	7–29
Pantherophis	*slowinskii*	254–1524	27	S/k	219	D	72	2	13.0–17.0	0–70	0	12–24
Pantherophis	*vulpinus*	200–1705	23–27	k	190–218	D	45–71	2	11.1–22.1	135–460	0	4–29
Parafimbrios	*lao*	280–405	25–27	K	168–189	E	52–61	1	15.0–18.3	360–1500	0	–
Parafimbrios	*vietnamensis*	266–354	33	K	164	E	49	1	16.3–16.5	1315	0	–
Parahydrophis	*mertoni*	380–500	29–42	S	152–169	D	24–39	1	10.7–11.2	–20 to 20	1	1–3
Paraphimophis	*rusticus*	200–2127	19	S	179–237	E	39–70	2	12.9–21.2	25–1985	0	7–13
Parapistocalamus	*hedigeri*	la–502	15	S	159–169	D/E	31–35	2	11.2–12.8	0–660	0	3–11
Pararhadinaea	*melanogaster*	116–291	17	S	142–187	D	37–45	2	11.4–25.4	30–1445	0	–
Parastenophis	*betsileanus*	355–1290	21–23	S	209–236	D	77–106	2	18.9–23.7	80–1325	0	–
Paraxenodermus	*borneensis*	232–985+	29–35	K	205–210	E	115–128	1	30.4–33.0	800–2100	0	26–42
Pareas	*abros*	434–565	15	k	180–184	E	83–95	2	26.0–28.7	795–1085	0	–
Pareas	*andersonii*	278–481	15	S/k	141–162	E	35–47	2	13.4–18.0	115–1810	0	–
Pareas	*atayal*	191–659	15	S/k	168–188	E	63–79	2	21.0–27.0	100–2000	0	–
Pareas	*baiseensis*	222–579	15	S/k	187–191	E	89–97	2	23.0–26.6	750–790	0	–
Pareas	*berdmorei*	208–770	15	S/k	162–200	E	53–89	2	17.0–27.0	40–1300	0	3–8
Pareas	*boulengeri*	182–630	15	S	172–195	E	61–77	2	18.7–26.1	210–1535	0	5–8
Pareas	*carinatus*	150–730	15	S/k	158–207	E	52–111	2	14.0–29.3	20–1780	0	3–19
Pareas	*chinensis*	408–680	15	S/k	163–192	E	56–85	2	20.1–30.5	300–2200	0	3–7
Pareas	*dulongjiangensis*	488	15	S/k	182	E	76	2	23.6	1460	0	–
Pareas	*formosensis*	150–682	15	S	158–196	E	67–99	2	19.8–31.7	315–1820	0	2–9
Pareas	*geminatus*	297–571	15	S/k	170–191	E	67–93	2	20.6–26.0	1160–2280	0	6
Pareas	*guanyinshanensis*	607–702	15	S/K	189–192	E	72–89	2	19.9-20.6	1750	0	
Pareas	*hamptoni*	253–880	15	S/k	180–202	E	91–100	2	17.1–32.7	400–1980	0	7–20
Pareas	*iwasakii*	183–700	15	S/k	188–199	E	71–86	2	18.0–24.0	0–450	0	5–11
Pareas	*kaduri*	571–694	15	S/k	160–183	E	52–70	2	18.4–20.7	300–1200	0	–

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Pareas	*komaii*	383–637	15	k	162–182	E	60–79	2	20.0–25.0	1100–1900	0	4
Pareas	*kuznetsovorum*	640	15	S	167	E	87	2	25.2	585	0	–
Pareas	*lasgalenensis*	185–771	15	S/k	167–190	E	54–77	2	13.0–19.9	1180–2050	0	–
Pareas	*macularius*	148–480	15	S/k	142–173	E	33–55	2	12.0–32.0	200–1700	0	2–9
Pareas	*margaritophorus*	70–450	15	S	133–161	E	31–58	2	14.2–26.9	150–1640	0	2–6
Pareas	*menglaensis*	451–585	15	K/k	176–177	E	65–79	2	19.0–23.4	700	0	–
Pareas	*mengziensis*	247–567	15	S/k	167–173	E	54–61	2	16.6–20.9	1900	0	–
Pareas	*modestus*	278–495	15	S/k	151–159	E	35–46	2	12.1–19.5	10–1170	0	–
Pareas	*monticola*	168–763	15	S	175–197	E	69–93	2	17.0–29.1	100–2500	0	2–9
Pareas	*niger*	245–524	15	S/k	164–195	E	54–68	2	19.0–23.5	1900	0	–
Pareas	*nigriceps*	521	15	S/k	175	E	76	2	22.1	2010–2070	0	–
Pareas	*nuchalis*	352–715	15	S	195–218	E	105–119	2	20.0–29.5	10–1610	0	–
Pareas	*stanleyi*	130–504	15	S/k	146–186	E	44–77	2	16.2–21.6	365–1535	0	6–12
Pareas	*tamdaoensis*	315–638	15	S/k	152–157	E	43–51	2	13.8–19.2	900–1200	0	–
Pareas	*temporalis*	545–665	15	K	185–198	E	86–92	2	20.0–26.3	130–1320	0	–
Pareas	*tigerinus*	501–543	15	S/k	160–171	E	62–64	2	20.4–21.8	1920	0	–
Pareas	*victorianus*	487	15	S/k	164	E	58	2	20.9	2280	0	–
Pareas	*vindumi*	657	15	S	178	E	61	2	19.8	1890	0	8
Pareas	*xuelinensis*	403–535	15	S/k	182–197	E	68–93	2	18.6–26.8	1840	0	–
Pareas	*yunnanensis*	202–587	15	S/k	169–175	E	57–65	2	17.9–24.3	2140–2250	0	–
Parias	*calamitas*	676–1142	21	K	174–192	E	61–77	2	14.3–21.2	25–235	1	–
Parias	*flavomaculatus*	100–1528	21	K	167–184	E	53–71	2	13.0–20.0	65–1055	0	7–20
Parias	*gunaleni*	361–1170	21	K	162–179	E	58–72	2	14.4–21.0	1500–2200	1 ?	–
Parias	*hageni*	237–1230	21	K	169–198	E	59–91	2	14.3–22.9	20–1000	0	13–24
Parias	*kirscheyi*	358–1138	21	K	180–187	E	64–82	2	14.5–22.1	10–45	1	–
Parias	*malcolmi*	1060–1330	19	K	163–174	E	61–81	2	15.8–17.9	915–1700	1 ?	–
Parias	*mcgregori*	195–967	21–23	K	168–179	E	56–69	2	13.9–14.2	0–1000	0	2–19
Parias	*schultzei*	265–1300	21–23	K	185–203	E	66–82	2	13.9–18.0	310–1255	1 ?	–
Parias	*sumatranus*	250–1600	19–23	K	175–191	E	54–72	2	12.8–16.8	0–1400	0	17
Parias	*whitteni*	278–1031	21	K	178–191	E	63–77	2	14.4–20.9	45–85	1	–
Paroplocephalus	*atriceps*	447–841	17–19	S	171–190	D	41–52	1	13.9–15.6	270–440	1	–
Pelamis	*platura*	200–1143	40–76	St	225–465	D	39–66	1	5.1–15.8	–50 to 0	1	1–10
Persiophis	*fahimii*	380–495	15	S	154–206	D	40–83	2	23.2–30.3	1055–1350	0	–
Phalotris	*bilineatus*	148–745	15	S	184–233	D	20–38	2	5.7–11.6	0–1360	0	–
Phalotris	*concolor*	322–800	15	S	212–224	D	28–34	2	7.1–10.3	520–870	0	–
Phalotris	*cuyanus*	171–442	15	S	222–239	D	34–35	2	5.7–8.8	840–1000	0	–
Phalotris	*illustrator*	187–554	15	S	202–217	D	27–32	2	8.2–11.7	990–1340	0	–
Phalotris	*labiomaculatus*	274–580	15	S	198–234	D	25–42	2	6.8–12.2	100–200	0	–

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Phalotris	*lativittatus*	242–1000	15	S	182–208	D	23–39	2	6.8–11.5	30–1000	0	4–5
Phalotris	*lemniscatus*	100–709	15	S	180–223	D	19–39	2	8.1–10.0	5–500	0	1–9
Phalotris	*matogrossensis*	157–1090	15	S	193–235	D	18–33	2	6.0–16.1	80–255	0	–
Phalotris	*mertensi*	345–1322	15	S	170–186	D	25–36	2	5.1–9.6	30–650	0	3–7
Phalotris	*multipunctatus*	265–380	15	S	170–186	D	25–36	2	9.8–14.2	320–470	0	–
Phalotris	*nasutus*	550–950	15	S	175–198	D	25–36	2	6.8–11.4	30–1000	0	–
Phalotris	*nigrilatus*	715–715	15	S	202	D	28	2	8.7–8.7	160–250	0	–
Phalotris	*normanscotti*	149–308	15	S	218–221	D	23–26	2	8.1–9.4	115–140	0	–
Phalotris	*punctatus*	314–770	15	S	188–222	D	22–31	2	5.0–10.5	400–1270	0	–
Phalotris	*reticulatus*	239–495	15	S	188–207	D	23–33	2	8.0–12.0	805	0	–
Phalotris	*sansebastiani*	364–616	15	S	207–225	D	19–33	2	5.8–10.4	285–1445	0	–
Phalotris	*shawnella*	270–400	15	S	185–197	D	26–35	2	7.4–16.3	105–205	0	–
Phalotris	*spegazzinii*	400–584	15	S	191–223	D	21–35	2	6.4–6.8	20	0	8
Phalotris	*suspectus*	308–745	15	S	195–226	D	22–39	2	8.3–9.1	335	0	–
Phalotris	*tricolor*	200–775	15	S	189–240	D	20–32	2	5.0–10.5	100–605	0	–
Philodryas	*aestiva*	214–1275	19–21	S/K	178–222	D	97–140	2	25.5–36.0	70–2850	0	5–20
Philodryas	*baroni*	180–2000	21–23	S	224–241	D(E)	103–135	2	23.0–29.3	150–1175	0	4–21
Philodryas	*boliviana*	290–1192	17	S	168–188	D	101–104	2	26.4–33.0	1690–2600	0	–
Philodryas	*chamissonis*	210–2200	19	S	167–197	D	80–118	2	21.1–32.0	0–1900	0	6–16
Philodryas	*cordata*	740+	19	S	172	D	107+	2	> 30.1	1030–1720	0	–
Philodryas	*erlandi*	565–1522	19	S	215–237	D	118–156	2	27.8–31.9	295–1890	0	–
Philodryas	*livida*	693–910	17	S	148–168	D	66–86	2	22.6–23.5	130–930	0	–
Philodryas	*mattogrossensis*	348–~ 2000	19	S	210–237	D	116–157	2	26.0–33.0	95–675	0	2
Philodryas	*nattereri*	280–1505	21	S	192–228	D(E)	105–144	2	25.0–39.3	65–1200	0	7–14
Philodryas	*olfersii*	224–1476	19	S	164–210	D	92–132	2	22.9–37.3	0–1330	0	1–17
Philodryas	*psammophidea*	147–1285	19	S	173–214	D	81–128	2	21.0–37.0	70–2750	0	–
Philodryas	*trilineata*	331–1706	21–23	S	200–230	D	100–150	2	25.0–32.0	1000–2000	0	10–18
Philodryas	*varia*	236–1350	17	S	150–209	D	92–128	2	25.0–36.0	350–2965	0	–
Philothamnus	*angolensis*	200–1200	15	S	132–184	D	88–134	2	27.0–35.0	65–2600	0	4–17
Philothamnus	*battersbyi*	150–900	15	S	152–176	D(E)	88–129	2	26.0–37.1	0–2900	0	3–16
Philothamnus	*belli*	344–886	15	S	146–161	E	74–95	2	25.0–27.3	145–725	0	–
Philothamnus	*bequaerti*	270–900	15	S	155–179	D	93–123	2	28.0–32.5	100–1200	0	–
Philothamnus	*bocagii*	870–889	15	S	176–200	D	119–136	2	~ 30.0–34.5	935–1090	0	–
Philothamnus	*brunneus*	400–664	13	S	149–166	E	73–89	2	24.0–27.1	310–730	0	–
Philothamnus	*carinatus*	238–850	13	S	139–168	E	70–97	2	22.0–36.1	80–2300	0	2–4
Philothamnus	*chifunderai*	426–760	13	S	139–167	E	71–93	2	25.0–27.5	310–1470	0	4
Philothamnus	*dorsalis*	328–890	15	S	167–186	D	112–147	2	25.5–38.8	10–1700	0	3–7
Philothamnus	*girardi*	736–910	13	S	185–198	D	143–160	2	34.6–36.9	0–1645	0	–

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Philothamnus	*heterodermus*	221–886	13–15	S	141–167	D(E)	71–100	2	23.7–32.4	10–2300	0	5
Philothamnus	*heterolepidotus*	400–1020	15	S	164–194	D(E)	101–144	2	25.6–38.1	400–2000	0	2–8
Philothamnus	*hoplogaster*	80–960	11–15	S	138–167	D	60–118	2	22.3–34.6	0–1900	0	3–8
Philothamnus	*hughesi*	150–933	13–15	S	152–165	D	93–107	2	30.0–33.4	300–2045	0	–
Philothamnus	*irregularis*	220–1150	15	S	158–186	D(E)	93–137	2	26.1–36.6	0–2400	0	2–16
Philothamnus	*macrops*	180–920	11–13	S	135–148	D(E)	73–97	2	21.0–35.0	20–2200	0	3–14
Philothamnus	*mayombensis*	400–762	15	S	152–162	E	79–98	2	24.3–42.8	160–390	0	–
Philothamnus	*natalensis*	150–1300	15	S/k	156–182	D(E)	108–135	2	27.0–35.6	0–1570	0	4–15
Philothamnus	*nitidus*	278–930	15	S	144–176	D	126–161	2	30.6–39.0	0–1795	0	–
Philothamnus	*occidentalis*	150–1222	15	S	154–182	D	108–135	2	23.4–35.3	40–2000	0	4–15
Philothamnus	*ornatus*	500–785	15	S	146–174	D	85–112	2	23.0–33.6	300–1435	0	6–16
Philothamnus	*pobeguini*	500–790	15	S	141–155	E	71–87	2	23.8–28.1	0–200	0	–
Philothamnus	*punctatus*	210–1200	15	S	157–188	D	126–170	2	33.0–37.5	200–1500	0	3–6
Philothamnus	*ruandae*	600–962	15	S	164–181	E	84–102	2	24.1–30.0	700–2350	0	4–12
Philothamnus	*semivariegatus*	120–1300	15	S	170–209	D	98–166	2	27.0–36.4	0–2000	0	3–12
Philothamnus	*smithi*	870–1405	15	S	189–210	D	118–152	2	30.0–36.9	300–515	0	–
Philothamnus	*thomensis*	900–1310	15	S	200–220	D	156–175	2	32.8–36.7	20–1645	0	5
Phimophis	*guerini*	338–1161	19	S	185–211	E	68–89	1	17.1–20.7	20–1080	0	3–7
Phimophis	*guianensis*	228–956	19	S	165–204	E	53–72	1	15.3–23.0	50–900	0	4–7
Phimophis	*vittatus*	504–745	19	S	204–210	E	53–54	1	12.6–19.8	200–800	0	5
Phisalixella	*arctifasciata*	275–935	21	S	214–251	D	141–179	1	27.7–35.1	0–1285	0	–
Phisalixella	*iarakaensis*	290	19	S	235	D	157	1	31.4	765	0	–
Phisalixella	*tulearensis*	1340–1510	23	S	246–278	D	153	1	> 21.3	10–840	0	–
Phisalixella	*variabilis*	537–1497	23–25	S	244–264	D/E	151–168	1	27.6–32.1	20–840	0	–
Phrynonax	*lyoni*	1085–1670	23	S/k	199	E	111	2	24.9–25.7	5–945	0	–
Phrynonax	*poecilonotus*	255	19–27	S/k	181–223	E(D)	95–147	2	20.8–40.0	15–1800	0	7–14
Phrynonax	*sexcarinatus*	321–2000	23	S/k	185–215	E	95–142	2	24.6–35.8	15–1540	0	11–11
Phrynonax	*shropshirei*	358–2400	25	S/k	211–215	E	113–116	2	21.4–27.7	0–1290	0	–
Phyllorhynchus	*browni*	150–508	19	S	148–196	E	18–42	2	7.2–18.5	300–915	0	2–6
Phyllorhynchus	*decurtatus*	140–510	19–23	S	150–196	E	15–42	2	7.1–23.1	–10 to 1370	0	1–6
Phytolopsis	*punctata*	340–760	23–27	S	135–160	D	27–48	2	8.0–17.8	0–325	1	15
Pituophis	*catenifer*	200–2790	27–37	K	205–263	E	46–89	2	10.1–22.0	–70 to 2895	0	2–24
Pituophis	*deppei*	350–1790	27–31	K	211–249	E	52–79	2	11.4–22.8	250–3500	0	4–24
Pituophis	*insulanus*	460–1400	31–33	K	240–248	E	57–65	2	12.5–14.3	0–1240	0	–
Pituophis	*lineaticollis*	893–2100	25–27	K	229–258	E	55–72	2	12.2–15.3	800–3000	0	–
Pituophis	*melanoleucus*	300–2286	27–35	K	203–249	E	29–67	2	9.0–16.0	10–1400	0	3–27
Pituophis	*ruthveni*	300–1791	27–33	K	207–229	E	45–63	2	12.5–13.1	30–150	0	1–5
Pituophis	*vertebralis*	460–1920	31–35	K	233–257	E	57–72	2	11.0–14.9	365–2200	0	–

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Plagiopholis	*blakewayi*	127–500	15	S	107–136	E	17–31	2	6.7–15.2	1300–2200	0	6–8
Plagiopholis	*delacouri*	189–429	15	S	108–129	E	20–29	2	10.0–14.0	600–2500	0	–
Plagiopholis	*nuchalis*	293–512	15	S	122–142	E	20–30	2(1)	9.0–14.6	600–1620	0	5–11
Plagiopholis	*styani*	185–428	15	S	102–122	E	19–34	2	8.6–16.3	600–1745	0	2–8
Plastyceps	*hajarensis*	800–1287	19	S	222–235	D	126–140	2	24.8–29.4	5–2750	0	
Platyceps	*afarensis*	437–1035	21	S	251–258	D	143–144	2	26.8–28.5	705	0	–
Platyceps	*atayevi*	312–760	19	S	190–208	D	90–106	2	30.2–37.7	400–2000	0	–
Platyceps	*bholanathi*	246–1190	19	S	201–212	D	105–121	2	16.9–29.2	140–920	0	–
Platyceps	*brevis*	225–643	17–21	S	158–183	D	75–95	2	20.0–30.0	95–1500	0	3
Platyceps	*collaris*	240–1130	19	S	187–233	D	79–128	2	26.0–44.0	–375 to 2200	0	2–6
Platyceps	*elegantissimus*	192–750	19	S	178–200	D	70–94	2	22.0–31.9	15–1650	0	–
Platyceps	*florulentus*	600–1450	21–25	S	192–231	D	82–105	2	22.0–26.7	25–2400	0	–
Platyceps	*gallagheri*	930–959	19	S	243–245	D	> 104–141	2	28.6	80	0	
Platyceps	*gracilis*	910–930	21	S	206–222	D	118–127	2	28.6–29.0	50–900	0	4–7
Platyceps	*insulanus*	760–910+	19	S	209	D	56	2	> 16.5–19.7	0–30	0	–
Platyceps	*josephi*	315–951	21–23	S	189–216	D	76–88	2	12.9–24.4	5–580	0	7–12
Platyceps	*karelinii*	212–1070	19	S	192–239	D	85–123	2	21.8–29.4	–30 to 2500	0	4–9
Platyceps	*ladacensis*	575–1072	19	S	201–245	D	93–148	2	25.7–33.0	–335 to 3700	0	8
Platyceps	*largeni*	307–660	21	S	182–197	D	87–92	2	24.4–36.4	5–120	0	–
Platyceps	*manseri*	250–420	19	S	165–186	D	71–91	2	25.0–25.0	30–450	0	–
Platyceps	*masirae*	599–1063	19	S	203–209	D	110–124	2	24.7–28.8	5–20	0	
Platyceps	*messanai*	542	17	S	187	D	100	2	29.0	450–500	0	–
Platyceps	*mintonorum*	480–1550	19	S	227–239	D	114–123	2	24.8–30.3	50–1500	0	–
Platyceps	*najadum*	200–1500	17–21	S	198–238	D	98–140	2	22.7–34.7	0–2500	0	3–16
Platyceps	*noeli*	398–642	19	S	199–204	D	108–112	2	27.6–28.5	2000–2400	0	–
Platyceps	*plinii*	287–1854	19–25	S	185–234	D	73–101	2	18.4–31.0	–50 to 1260	0	2–30
Platyceps	*rhodorachis*	140–1385	19–21	S	204–263	D	104–154	2	24.0–34.9	–410 to 2750	0	3–9
Platyceps	*rogersi*	225–1360	17–19	S	161–215	D	80–123	2	22.0–33.3	–320 to 1500	0	3–12
Platyceps	*saharicus*	260–1600	19	S	213–265	D	103–160	2	27.0–28.0	–370 to 1700	0	8
Platyceps	*schmidtleri*	500–842	15–17	S	198–212	D	113–124	2	26.0–31.0	1500–2500	0	–
Platyceps	*scorteccii*	293–700	27–29	S	192–198	D	107–111	2	22.1–28.3	150–900	0	–
Platyceps	*sinai*	213–581	17–19	S	171–197	D	86–100	2	19.4–26.0	–375 to 1650	0	–
Platyceps	*sindhensis*	528–1119	19	S	230–247	D	133–148	2	29.0–29.8	30–180	0	–
Platyceps	*smithi*	483–683	21	S	173–213	D	82–110	2	23.3–29.9	100–1860	0	–
Platyceps	*somalicus*	440	15	S	172	D	54+	2	–	750–1500	0	–
Platyceps	*taylori*	260–703	21–23	S	179–200	D	81–96	2	24.5–26.0	0–1220	0	–
Platyceps	*thomasi*	217–466	15	S	156–160	D	79–82	2	22.0–27.8	5–1650	0	–
Platyceps	*variabilis*	250–400	17	S	155–169	D	79–90	2	23.8–28.9	5–2400	0	–

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Platyceps	*ventromaculatus*	280–1260	19	S	194–213	D	80–119	2	18.8–29.9	25–1800	0	6–10
Platyceps	*vittacaudatus*	483	19	S	220	D	95	2	18.4	2100	0	–
Platyplectrurus	*madurensis*	159–440	15	S	149–175	D	10–16	2	4.0–7.8	1200–2200	1	–
Platyplectrurus	*trilineatus*	104–419	15	S	163–175	D	8–16	2	4.2–7.7	1220–1860	1	–
Plectrurus	*aureus*	183–430	15	S	164–177	D	8–12	2	3.1–5.9	800–2050	1	–
Plectrurus	*guentheri*	341–493	15	S	171–175	D	10–12	2	3.3–5.7	1065–2250	1	–
Plectrurus	*perroteti*	99–440	15	S	144–180	D	6–12	2	2.8–6.3	1065–2250	1	3–6
Pliocercus	*elapoides*	83–657	17	S	119–144	D	83–121	2	35.2–48.7	10–1980	0	2–8
Pliocercus	*euryzonus*	261–795	17	S	117–145	D	90–122	2	34.1–47.2	10–2750	0	5
Poecilopholis	*cameronensis*	444–520	15	S	166–180	D	20–31	2	8.3–12.5	420–1060	0 ?	–
Polemon	*acanthias*	171–585	15	S	182–216	D	16–24	2	4.4–8.6	0–1480	0	4–6
Polemon	*ater*	271–668	15	S	202–242	D	15–24	2	4.2–6.3	1190–1810	0	–
Polemon	*barthii*	300–890	15	S	204–229	E	16–23	2	4.7–5.3	5–600	0	–
Polemon	*bocourti*	540–980	15	S	171–210	E	15–26	2	5.0–9.6	25–1200	0	–
Polemon	*christyi*	247–845	15	S	199–250	D	15–24	2	3.0–13.0	600–1760	0	8–19
Polemon	*collaris*	180–860	15	S	180–252	D	15–25	2	4.6–8.5	5–1955	0	–
Polemon	*fulvicollis*	200–490	15	S	229–285	D	13–24	2	4.0–6.0	350–860	0	≥ 2
Polemon	*gabonensis*	172–850	15	S	208–264	D	11–26	2	3.4–7.3	50–1450	0	2–3
Polemon	*gracilis*	250–510	15	S	246–296	D	18–29	2	4.3–8.0	500–800	0	–
Polemon	*graueri*	276–560	15	S	229–258	D	12–21	2	3.0–6.9	800–1830	0	–
Polemon	*griseiceps*	250–550	15	S	177–207	D	16–25	2	6.4–10.2	500–1240	0	4
Polemon	*laurenti*	357–470	15	S	242–297	D	21	2	3.6–5.6	470	0	–
Polemon	*neuwiedi*	150–350	15	S	219–261	D	11–21	2	3.5–6.4	10–500	0	1–7
Polemon	*notatus*	200–317	15	S	178–228	D	14–27	2	4.9–9.2	10–1480	0	1–2
Polemon	*robustus*	300–670	15	S	163–189	D	17–27	2	6.0–11.1	315–450	0	–
Polemon	*solangaensis*	439	15	S	191	D	17	2	6.6	320	0	–
Popeia	*buniata*	699–783	19–21	K	170–174	E	61–78	2	17.6–23.0	200–815	1	–
Popeia	*fucata*	834–860	19–21	K	156–171	E	59–84	2	15.9–24.1	400–1280	1	–
Popeia	*lanna*	815–845	21	K	145–167	E	56–75	2	14.9–21.1	450–2000	1	–
Popeia	*nebularis*	190–1002	20–21	K	147–153	E	50–65	2	17.0–21.5	1200–1765	1	1
Popeia	*phuketensis*	193–749	23–25	K	163–172	E	63–79	2	16.8–23.1	400–1550	1	8–9
Popeia	*popeiorum*	120–975	21–23	K	159–180	E	51–78	2	14.0–24.0	155–1800	1	2–17
Popeia	*sabahi*	400–810	17–23	K	142–174	E	55–78	2	15.0–24.0	30–2000	1	–
Popeia	*tenasserimensis*	532–736	21	K	159–176	E	57–74	2	13.6–20.2	200–1500	1	–
Popeia	*yingjiangensis*	693–886	21	K	164–173	E	60–76	2	16.3–21.9	155–1200	1	–
Porthidium	*arcosae*	211–772	25–29	K	144–168	E	28–36	3	9.6–14.1	40–1450	1	11
Porthidium	*dunni*	162–570	21–23	K	137–158	E	30–44	3	12.9–15.5	10–700	1	3–15
Porthidium	*hespere*	315–579	23	K	156	E	30	3	12.8–22.2	135–1135	1	–

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Porthidium	*lansbergii*	100–900	21–27	K	139–166	E	27–41	3	9.0–14.7	20–1450	1	9–22
Porthidium	*nasutum*	117–653	21–27	K	123–145	E	23–41	3	8.8–16.5	5–1880	1	2–36
Porthidium	*ophryomegas*	160–770	23–28	K	155–176	E	23–44	3	10.0–14.6	40–1400	1	7–19
Porthidium	*porrasi*	167–385	23–27	K	136–144	E	25–33	3	9.4–13.3	0–1500	1	6–16
Porthidium	*volcanicum*	259–600	25–27	K	156–165	E	25–35	3	10.0–15.0	400–1000	1	–
Porthidium	*yucatanicum*	166–550	23–27	K	141–155	E	31–43	3	10.2–10.4	0–250	1	4–10
Praescutata	*viperina*	191–1400	34–52	k	221–305	D	39–56	1	8.0–15.5	–40 to 10	1	1–6
Proahaetulla	*antiqua*	1113–1189	13–15	ks	196–207	D	160–165	2	35.7–36.9	1240–1650	?	–
Proatheris	*superciliaris*	132–598	26–30	K	131–159	E	32–45	2	9.1–14.3	260–1335	1	3–18
Prosymna	*ambigua*	118–453	15–17	S	113–171	E	15–36	2	4.7–21.7	15–1800	0	6
Prosymna	*angolensis*	139–360	15	S	126–163	E	16–28	2	6.5–13.3	150–2000	0	–
Prosymna	*bivittata*	156–345	15	S	154–180	E	21–32	2	7.1–11.6	200–1380	0	3–4
Prosymna	*collaris*	200–372	15	S	144–188	E	20–37	2	7.3–24.7	160–670	0	–
Prosymna	*confusa*	254–269	15–17	S	143–155	E	17–26	2	9.1–10.8	790–1460	0	–
Prosymna	*frontalis*	140–440	15	S	153–199	E	32–54	2	11.8–20.0	110–1765	0	3
Prosymna	*greigerti*	172–346	15	S	144–190	E	19–41	2	6.0–20.5	10–1200	0	2–4
Prosymna	*janii*	180–311	15–17	S	107–129	E	22–36	2	15.4–17.9	0–80	0	3–5
Prosymna	*lineata*	130–355	15	S	151–171	E	18–28	2	7.7–13.0	60–1400	0	3–5
Prosymna	*lisima*	155–303	15	S	116–129	E	18–26	2	8.8–13.0	955–1425	0	3
Prosymna	*meleagris*	124–321	15	S	132–169	E	17–36	2	5.4–18.9	0–1200	0	–
Prosymna	*ornatissima*	143–297	15	S	128–148	E	27–41	2	11.9–23.5	700–1000	0	–
Prosymna	*pitmani*	226–308	19–21	S	139–149	E	17–28	2	6.6–12.9	150–900	0	4
Prosymna	*ruspolii*	155–295	15	S	130–170	E	23–36	2	10.3–16.7	0–1600	0	3–4
Prosymna	*semifasciata*	221–258	17	S	142–145	E	28–43	2	10.0–20.5	0–250	0	–
Prosymna	*somalica*	119–260	15	S	116–143	E	22–38	2	12.6–20.2	610–1880	0	–
Prosymna	*stuhlmanni*	95–350	15	S	122–168	E	17–39	2	8.3–23.6	40–1675	0	2–4
Prosymna	*sundevallii*	100–361	15	S	131–166	E	22–34	2	7.1–14.3	0–1800	0	2–5
Prosymna	*visseri*	231–350	15	S	189–210	E	37–57	2	9.5–12.3	90–1250	0	–
Protobothrops	*cornutus*	254–696	21	K	187–193	E	68–78	2	12.3–20.3	60–2000	0	4–7
Protobothrops	*dabieshanensis*	836	21	K	187	E	58	2	16.7	620–1760	0	–
Protobothrops	*elegans*	170–1320	23–25	K	179–196	E	63–90	2	15.4–22.9	0–1090	0	3–13
Protobothrops	*flavoviridis*	300–2420	31–39	K	216–239	E	72–95	2	13.0–22.1	0–600	0	2–21
Protobothrops	*himalayanus*	1002–1510	25	K	198–216	E	65–76	2	9.8–18.0	1300–2700	0	–
Protobothrops	*jerdonii*	175–1410	21–25	K	156–194	E	42–80	2	15.3–19.3	1200–3250	1	2–9
Protobothrops	*kaulbacki*	260–1447	23–27	K	193–217	E	66–86	2	10.4–19.7	700–3250	0	6–32
Protobothrops	*kelomohy*	1118–1310	23	K	231–234	E	80–84	2	15.5–17.9	600–710	0	–
Protobothrops	*maolanensis*	805–949	19–21	K	186–193	E	74–85	2	16.0–21.2	560–600	0	–
Protobothrops	*mucrosquamatus*	178–1284	23–30	K	179–233	E	64–108	2	10.7–24.4	80–2200	0	3–24

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Protobothrops	*sieversorum*	322–1255	21–23	K	228–235	E	79–82	2	11.6–23.2	100–600	0	3–19
Protobothrops	*tokarensis*	310–1500	31–33	K	199–210	E	72–84	2	14.8–22.4	0–100	0	2–8
Protobothrops	*trungkhanhensis*	733	19	K	188–194	E	75–76	2	17.6–19.4	500–700	0	–
Protobothrops	*xiangchengensis*	201–1150	23–25	K	170–194	E	44–66	2	12.2–16.6	1015–3200	0	3–7
Psammodynastes	*pictus*	428–650	17	S	152–171	E	60–82	2	17.9–25.0	0–600	1	–
Psammodynastes	*pulverulentus*	145–770	17–19	S	139–178	E	38–79	2	12.5–33.3	0–2000	1	3–12
Psammophis	*aegyptius*	509–1500	17–19	S	177–203	D	99–124	2	24.0–35.0	5–2000	0	–
Psammophis	*afroccidentalis*	800–1710	17	S	154–185	D	87–121	2	30.6–31.7	5–285	0	–
Psammophis	*angolensis*	133–500	11	S	133–157	D	56–82	2	23.6–34.4	0–2000	0	2–5
Psammophis	*ansorgii*	573–750	15	S	153–160	D	70–78	2	23.6–27.5	1600–2290	0	–
Psammophis	*biseriatus*	500–1000	15	S	138–168	D	97–134	2	35.2–40.0	125–1540	0	2–4
Psammophis	*brevirostris*	190–1500	17	S	146–167	D	79–108	2	28.3–33.3	55–2000	0	3–15
Psammophis	*cornusafricae*	588–738	14–15	S	146–158	D	85–110	2	32.3–32.7	75–1760	0	–
Psammophis	*elegans*	900–1750	17	S	186–211	D	142–172	2	36.6–39.4	145–1555	0	6
Psammophis	*jallae*	623–1200	15–17	S	154–176	D	84–112	2	29.3–33.0	155–1500	0	4–10
Psammophis	*leightoni*	220–1400	17	S	150–169	D	92–112	2	25.1–34.3	0–1665	0	8
Psammophis	*leopardinus*	190–1408+	17	S	149–174	D	76–110	2	29.4–30.6	25–1515	0	4–15
Psammophis	*mossambicus*	206–1780	17	S	150–188	D	81–122	2	25.7–34.6	0–2500	0	6–30
Psammophis	*namibensis*	240–1366	17	S	167–188	DÍ	90–116	2	29.7–31.0	0–1500	0	3–8
Psammophis	*notostictus*	227–1366	17	S	155–183	E/D	76–107	2	28.6–42.6	0–1500	0	3–8
Psammophis	*occidentalis*	511+–685	17	S	146–170	E/D	91–118	2	28.8–29.6	20–2000	0	–
Psammophis	*orientalis*	270–1400	17	S	146–170	D	91–118	2	32.4–33.8	95–1520	0	2–13
Psammophis	*phillipsii*	200–1813	17	S	161–185	E	89–115	2	25.9–32.0	25–1955	0	3–30
Psammophis	*pulcher*	390–430	13	S	140–147	E	97–108	2	35.1–39.0	500–600	0	–
Psammophis	*punctulatus*	883–1900	17	S	170–198	D	130–178	2	30.0–41.0	0–1555	0	3–12
Psammophis	*rukwae*	275–1588	17	S	160–184	D	82–122	2	24.4–30.5	0–1675	0	–
Psammophis	*schokari*	275–1510	17–19	S	156–208	D	93–162	2	22.6–41.7	–330 to 3500	0	2–16
Psammophis	*sibilans*	200–1830	17	S	143–198	D	78–129	2	24.3–35.0	0–2600	0	3–30
Psammophis	*subtaeniatus*	195–1470	17	S	148–181	D	106–132	2	26.5–37.0	35–1500	0	3–12
Psammophis	*sudanensis*	312–1370	17	S	142–180	D	82–129	2	27.8–32.9	0–2700	0	3–12
Psammophis	*tanganicus*	430–1410	15	S	142–169	D	81–123	2	32.3–40.0	1000–1700	0	–
Psammophis	*trigrammus*	883–1380	17	S	182–201	D	132–156	2	35.9–40.0	60–1500	0	–
Psammophis	*trinasalis*	800–1375	17	S	150–175	D	84–128	2	27.8–34.5	895–1645	0	1–8
Psammophis	*trivirgatus*	1397–1512	17	S	170–197	D	143–166	2	34.9–37.9	1375	0	6
Psammophis	*zambiensis*	300–1045	17	S	147–165	D	72–90	2	13.0–26.5	240–1750	0	11–14
Psammophylax	*kellyi*	601–912	17	S	161–176	D	53–66	2	18.4–20.1	1750–2365	0	–
Psammophylax	*multisquamis*	600–1400	17	S	160–184	D	51–66	2	14.2–20.0	600–3350	0	4–16
Psammophylax	*ocellatus*	160–875	17	S	156–183	D	57–69	2	17.0–22.5	1280–1320	0	–

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Psammophylax	*rhombeatus*	155–1458+	17	S	143–177	D	60–84	2	17.1–25.7	0–2300	0-1	3–49
Psammophylax	*tritaeniatus*	130–930	17	S	139–176	D	49–69	2	17.1–23.0	30–2200	0	5–18
Psammophylax	*variabilis*	150–1002	17	S	149–167	D	49–61	2	16.5–21.5	1000–2600	1	2–11
Pseudablabes	*agassizii*	110–526	13	S	117–148	D	42–67	2	21.8–39.5	70–1200	0	5–10
Pseudablabes	*arnaldoi*	608–1010	19	S	184–200	D	105–136	2	33.4–42.7	0–880	0	7
Pseudablabes	*patagoniensis*	167–1774	19	S	150–199	D	66–120	2	21.0–39.6	70–1500	0	1–28
Pseudagkistrodon	*rudis*	130–1816	19–25	K	123–156	D(E)	33–65	2	12.2–28.1	300–2800	1	5–36
Pseudalsophis	*biserialis*	362–1290	19	S	199–208	D	106–122	2	26.8–27.2	5–70	0	–
Pseudalsophis	*darwini*	510–543	19	S	171–181	D	82–100	2	29.5–31.0	10–795	0	–
Pseudalsophis	*dorsalis*	760–1104	19	S	211–248	D	81–119	2	25.0–27.0	85–600	0	–
Pseudalsophis	*eibli*	735–1174	19	S	199–208	D	117–120	2	32.0–32.9	0–450	0	–
Pseudalsophis	*elegans*	299–991	19	S	194–201	D	85–98	2	24.7–27.9	85–2400	0	6
Pseudalsophis	*hephaestus*	468–536	19	S	174–183	D	87–114	2	28.5–31.3	15–190	0	–
Pseudalsophis	*hoodensis*	735–1140	17–19	S	199–214	D	73–114	2	22.4–29.5	0–245	0	–
Pseudalsophis	*occidentalis*	720–1290	19	S	228–252	D	88–116	2	> 22.1–24.7	0–1700	0	–
Pseudalsophis	*slevini*	323–526	19	S	170–184	D	82–104	2	28.0–30.3	0–330	0	–
Pseudalsophis	*steindachneri*	420–973	19	S	165–184	D	74–114	2	22.6–31.0	10–800	0	–
Pseudalsophis	*thomasi*	726–983	19	S	212–228	D	94–108	2	22.7–33.7	5–190	0	–
Pseudaspis	*cana*	170–2132	25–31	S	175–218	D	43–70	2	12.0–22.0	0–2600	1	18–95
Pseudechis	*australis*	228–3300	17	S	185–225	D	48–78	3	11.1–16.1	5–995	0	4–23
Pseudechis	*butleri*	250–1750	17	S	200–225	D	50–70	3	13.9–15.7	260–555	0	4–17
Pseudechis	*colletti*	290–2320	19	S	215–235	D	45–70	3	14.4–16.7	20–320	0	6–20
Pseudechis	*guttatus*	200–2540	19	S	175–230	D	45–75	3	14.0–15.9	10–1240	0	3–22
Pseudechis	*pailsei*	300–1350	17	S	210–235	D	50–80	3	15.8	360	0	5–11
Pseudechis	*papuanus*	1077–2440	19–21	S	205–235	D	43–66	2	11.1–14.9	5–975	0	7–18
Pseudechis	*porphyriacus*	122–2540	17	S	170–215	D	40–65	3	12.2–16.0	5–1280	1	5–64
Pseudechis	*rossignolii*	700–1420	17	S	178–225	D	49–68	2	16.7–17.5	5–10	0	5–12
Pseudechis	*weigeli*	210–1510	17	S	210–230	D	50–80	3	9.9–17.3	20–155	0	6–12
Pseudelaphe	*flavirufa*	352–1651	27–34	k	242–269	D	94–122	2	18.2–22.9	5–1500	0	4–9
Pseudelaphe	*phaescens*	744–1202	27–31	k	250–262	D	94–99	2	19.2–24.5	0–500	0	–
Pseudoboa	*coronata*	297–1150	17	S	170–206	E	72–100	1	19.4–30.2	0–1200	0	3–13
Pseudoboa	*haasi*	433–1600	19	S	193–221	E	70–98	1	19.7–24.3	100–600	0	3–10
Pseudoboa	*martinsi*	1020–1090	17	S	192–208	E	74–91	1	21.8–26.5	65–80	0	6
Pseudoboa	*neuwiedii*	400–1217	19	S	177–201	E	64–96	1	19.8–23.3	40–2750	0	3–12
Pseudoboa	*nigra*	302–1513	19	S	197–221	E	75–98	1	18.0–25.7	10–900	0	3–24
Pseudoboa	*serrana*	359–1492	17	S	196–217	E	67–90	1	18.4–24.0	0–1200	0	–
Pseudoboodon	*abyssinicus*	483	21–23	S	169–187	E	34–51	2	13.5	1200–2355	0	–
Pseudoboodon	*boehmei*	450–820	21	S	184–195	E	45–59	2	14.5–20.6	800–2150	0	–

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Pseudoboodon	*gascae*	220–660	19–25	S	168–214	E	32–59	2	11.9–17.8	1500–2450	0	–
Pseudoboodon	*lemniscatus*	220–950	19–25	S	182–208	E	32–64	2	11.0–13.8	570–3300	0	6–21
Pseudoboodon	*sandfordorum*	336–915	21	S	216–223	E	45–62	2	12.2–17.1	1800–2400	0	–
Pseudocerastes	*fieldi*	140–930	21–23	K	127–153	E	33–46	2	9.6–16.4	0–2200	0	10–21
Pseudocerastes	*persicus*	150–1160	23–25	K	144–163	E	34–50	2	8.3–16.0	330–2700	0	10–21
Pseudocerastes	*urarachnoides*	432–840	21–23	K	144–146	E	14–16	2	9.0–11.0	75–1800	0	8–10
Pseudoeryx	*plicatilis*	250–1441	15	S	126–158	D	30–51	2	10.8–21.8	0–410	0	22–49
Pseudoeryx	*relictualis*	162–627	15	S	137–146	D	35–41	2	13.5–16.7	0–250	0	–
Pseudoferania	*polylepis*	180–1100	21–27	S/k	137–165	E	35–54	2	12.7–15.5	5–490	1	4–27
Pseudoficimia	*frontalis*	114–705	17	S	139–163	D	34–56	2	13.9–20.2	270–1100	0	3–47
Pseudohaje	*goldii*	400–2700	13–17	S	185–205	E	76–96	2	14.4–31.2	0–1700	0	10–20
Pseudohaje	*nigra*	1300–2200	13	S	179–193	E	74–82	2	20.9–29.9	0–800	0	–
Pseudoleptodeira	*latifasciata*	181–663	21–23	S	176–192	D	64–83	2	16.3–32.9	10–1800	0	–
Pseudonaja	*affinis*	180–2100	17–21	S	190–229	D	48–70	2	10.0–14.8	5–850	0	3–38
Pseudonaja	*aspidorhyncha*	247–1750	17–19	S	200–230	D	45–70	2	12.6–14.3	30–585	0	8–26
Pseudonaja	*guttata*	245–1200	19–21	S	191–230	D	44–70	2	16.9–17.3	15–800	0	3–17
Pseudonaja	*inframacula*	250–1600	17–19	S	190–230	D	50–65	2	16.3–18.0	10–970	0	6–20
Pseudonaja	*ingrami*	280–2000	17	S	190–223	D	45–72	2	15.9–16.1	5–980	0	2–18
Pseudonaja	*mengdeni*	220–1400	17–19	S	180–230	D	45–70	2	14.1–19.0	5–740	0	7–22
Pseudonaja	*modesta*	148–750	17	S	145–183	D	33–56	2	18.0–18.5	10–995	0	2–20
Pseudonaja	*nuchalis*	195–2000	17–19	S	180–230	D	49–70	2	14.3–16.7	5–975	0	8–38
Pseudonaja	*textilis*	170–2400	17	S	180–235	D	45–76	2	13.9–19.2	5–1235	0	6–35
Pseudoplectrurus	*canaricus*	232–430	15	S	172–188	D	6–13	2	3.0–5.8	1000–2000	1	–
Pseudorabdion	*albonuchalis*	227–390	15	S	127–144	E	43–64	2	17.0–23.8	10–1390	0	–
Pseudorabdion	*ater*	173	15	S	113	E	33	2	17.3	45	0	–
Pseudorabdion	*collaris*	122–354	15	S	110–134	E	20–41	2	12.2–18.9	30–650	0	–
Pseudorabdion	*eiselti*	177–231	15	S	118–146	E	10–28	2	4.3–9.6	0–415	0	–
Pseudorabdion	*longiceps*	83–300	15	S	127–154	E	10–31	2	6.4–16.4	20–500	0	2–3
Pseudorabdion	*mcnamarae*	86–242	15	S	126–145	E	17–29	2	6.7–12.9	300–1600	0	3
Pseudorabdion	*modiglianii*	79–203	15	S	137–141	E	12–13	2	4.9–8.2	0	0	–
Pseudorabdion	*montanum*	136–531	15	S	145–161	E	21–41	2	7.3–15.2	500–1600	0	–
Pseudorabdion	*oxycephalum*	111–282	15	S	132–157	E	16–24	2	4.9–12.9	0–1200	0	2–3
Pseudorabdion	*sarasinorum*	235–260	15	S	129–164	E	36–40	2	12.3–19.1	1000–1720	0	–
Pseudorabdion	*saravacense*	142	15	S	113	E	26	2	15.5	10–275	0	–
Pseudorabdion	*sirambense*	98	15	S	112	E	21	2	11.2	1430	0	–
Pseudorabdion	*talonuran*	265–265	15	S	139–146	E	36–39	2	17.4–17.7	1410–1540	0	–
Pseudorabdion	*taylori*	122–354	15	S	122–134	E	33–40	2	14.1–26.5	200–1570	0	–
Pseudorabdion	*torquatum*	216–245	15	S	137–165	E	12–17	2	5.1–7.3	825	0	–

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Pseudoxenodon	*bambusicola*	412–822	17	K	128–145	D	38–62	2	13.6–22.1	300–1500	0	–
Pseudoxenodon	*baramensis*	700	19	K	134	D	47	2	17.9	150–1000	0	–
Pseudoxenodon	*inornatus*	210–741	19	K	118–123	D	36–41	2	13.8–17.0	560–1200	0	–
Pseudoxenodon	*jacobsonii*	1082	19	K	145	D	36	2	11.3	5	0	–
Pseudoxenodon	*karlschmidti*	240–1730	19	K	138–164	D	41–71	2	17.0–20.9	400–2400	0	4–6
Pseudoxenodon	*macrops*	195–1400	17–19	K	135–185	D	50–82	2	14.7–27.6	150–3295	0	6–12
Pseudoxenodon	*stejnegeri*	395–893	17	K	133–149	D	42–66	2	16.4–23.0	400–2500	0	–
Pseudoxyrhopus	*ambreensis*	285–423	21	S	146–154	D	42–54	2	20.1–21.3	600–1400	0	–
Pseudoxyrhopus	*analabe*	311–497	21	S	146	E	38	1	15.5–16.4	135–1050	0	6
Pseudoxyrhopus	*ankafinaensis*	1064+	25	S	206	D	46	2	>11.3	1400–1650	0	–
Pseudoxyrhopus	*heterurus*	424–615	21	S	150–161	D	35–59	3	15.7–31.7	0–950	0	15
Pseudoxyrhopus	*imerinae*	161–450+	19	S	139–150	D/E	41–45	2	12.5–19.3	1275–2200	0	–
Pseudoxyrhopus	*kely*	157–217	19	S	134–139	D	37–38	2	17.0–17.2	0–100	0	–
Pseudoxyrhopus	*microps*	359–1355+	25	S	208–232	D	70–89	2	11.8–20.3	70–1285	0	–
Pseudoxyrhopus	*oblectator*	178–407	21	S	143–158	D	44–48	2	17.0–19.7	700–1110	0	–
Pseudoxyrhopus	*quinquelineatus*	210–584	21	S	139–155	D	45–65	2	17.5–22.3	0–1300	0	–
Pseudoxyrhopus	*sokosoko*	188–400	21	S	142–145	D	45–51	2	18.6–20.3	75–1100	0	–
Pseudoxyrhopus	*tritaeniatus*	361–995	25	S	199–217	D/E	58–76	3	14.2–19.1	20–1000	0	–
Psomophis	*genimaculatus*	111–451	17	S	189–213	D	46–70	2	17.4–24.0	5–415	0	7
Psomophis	*joberti*	343–443	17	S	192–216	D	51–71	2	17.1–24.0	20–270	0	4–7
Psomophis	*obtusus*	125–416	19	S	164–197	D	52–89	2	19.7–28.0	20–435	0	1–18
Ptyas	*bachmaensis*	475–2401	16	S/k	194–199	D	132–138	2	28.9–30.7	1210–1330	0	–
Ptyas	*carinata*	572–3990	16–18	S/K	195–215	D	105–118	2	19.7–34.0	0–2165	0	5–12
Ptyas	*dhumnades*	300–2630	14–16	S/k	182–217	D	95–144	2	20.5–40.4	50–2650	0	5–17
Ptyas	*dipsas*	546–1990	13	S	187–198	E	132–139	2	25.6–33.2	0–1100	0	–
Ptyas	*doriae*	485–1060	15	S	168–194	D	74–80	2	18.7–24.1	100–1500	0	–
Ptyas	*fusca*	1532–3070	16	S	183–200	D	155–179	2	19.0–34.5	0–1330	0	–
Ptyas	*hamptoni*	1012–1050	15	S	173–194	D	74–80	2	18.7–24.0	600–1780	0	–
Ptyas	*herminae*	400–850	17–19	S/k	155–168	D	52–64	2	18.1–22.7	0–525	0	7–9
Ptyas	*korros* N.G.	250–2680	13–17	S/k	155–191	D	108–154	2	19.0–39.8	5–3000	0	2–17
Ptyas	*luzonensis*	508–2600	12–14	S	191–216	D	101–125	2	22.0–29.4	0–1685	0	–
Ptyas	*major*	214–1322	15–17	S/k	154–189	D	61–103	2	20.8–30.1	50–2000	0	2–16
Ptyas	*mucosa*	300–3700	16–19	S/k	170–215	D	92–146	2	19.0–37.0	40–3660	0	3–34
Ptyas	*multicincta*	276–1173	15	S	164–185	D	72–110	2	23.6–35.0	100–1500	0	8–10
Ptyas	*nigromarginata*	348–2561	14–16	S/k	182–209	D	96–144	2	22.4–34.2	500–2650	0	2–22
Ptyas	*semicarinata*	200–1102	15	S/k	166–196	D	67–82	2	17.3–22.8	0–25	0	3–11
Ptychophis	*flavovirgatus*	505–660	17	K	114–138	D	47–68	2	24.1–25.9	315–1360	1	5–10
Python	*anchietae*	418–1749	57–61	S	253–267	E	46–57	2(3)	9.3–17.4	10–1700	0	2–10

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Python	*bivittatus*	400–6250	60–75	S	242–294	E	58–83	2(3)	9.9–16.6	50–2800	0	2–107
Python	*breitensteini*	300–2100	48–61	S	150–175	E	22–33	2(3)	7.7–9.4	0–1000	0	8–18
Python	*brongersmai*	379–1850	52–61	S	165–185	E	24–37	2(3)	5.4–11.2	0–1330	0	10–29
Python	*curtus*	330–2000	48–61	S	152–163	E	28–33	2(3)	7.3–13.0	0–920	0	8–32
Python	*kyaiktiyo*	1518–1520	58	S	184	E	27	2(3)	7.8–8.2	390	0	6
Python	*molurus*	373–7620	60–75	S	244–270	E	58–73	2(3)	10.0–13.4	10–2500	0	2–107
Python	*natalensis*	450–9800	78–99	S	260–291	E	63–84	2(3)	8.2–16.0	70–2200	0	12–100
Python	*regius*	230–1830	51–63	S	191–207	E	28–37	2(3)	6.6–10.0	0–1200	0	1–18
Python	*sebae*	500–5720	76–99	S	265–294	E	55–80	2(3)	10.0–13.4	80–2300	0	1–60
Pythonodipsas	*carinata*	160–850	21	S/ka	165–208	E	41–55	1	8.2–15.9	0–1440	0	13–16
Rabdion	*forsteni*	137–480	15	S	127–175	E	21–34	2	10.2–17.1	1660–1985	0	–
Rabdion	*grovesi*	522	15	S	192	E	19	2	5.8–6.0	2150	0	–
Raclitia	*indica*	345–490	19–20	S	152–175	D	28–36	2	12.2–12.6	15–330	1	–
Ramphotyphlops	*acuticaudus*	123–256	22–24	S	306–412	U	15–17	U	3.3–4.5	0–200	0	–
Ramphotyphlops	*adocetus*	154–390	22	S	447–474	U	27–34	U	3.3–5.5	0–5	0	–
Ramphotyphlops	*angusticeps*	243–455	20	S	617–709	U	20–29	U	2.3–4.0	0–400	0	–
Ramphotyphlops	*becki*	62–149	20	S	206–241	U	8–15	U	2.3–6.3	0–2400	0	–
Ramphotyphlops	*conradi*	165–175	20	S	398	U	8–11	U	1.2–1.5	400–500	0	–
Ramphotyphlops	*cumingii*	180–412	24–28	S	430–497	U	26–45	U	4.0–9.0	30–350	0	–
Ramphotyphlops	*depressus*	101–342	22–24	S	289–439	U	13–25	U	2.0–5.9	0–915	0	–
Ramphotyphlops	*erebus*	209–273	22	S	364–374	U	20–24	U	4.4–4.8	5–100	0	–
Ramphotyphlops	*exocoeti*	230–398	20	S	375–508	U	17–21	U	2.2–2.9	0–360	0	–
Ramphotyphlops	*flaviventer*	92–410	20–22	S	264–398	U	12–21	U	2.4–4.8	0–550	0	–
Ramphotyphlops	*hatmaliyeb*	178–416	22	S	452–472	U	21–27	U	2.9–4.4	0–5	0	–
Ramphotyphlops	*lineatus*	108–480	22–24	S	315–438	U	8–11	U	1.7–1.8	0–1420	0	3–7
Ramphotyphlops	*lorenzi*	337	22	S	–	U	–	U	1.2	0–35	0	–
Ramphotyphlops	*mansuetus*	150–159	18	S	333–397	U	16–18	U	2.9–3.8	0–1065	0	–
Ramphotyphlops	*marxi*	180–325	28–30	S	525–629	U	30–36	U	5.5–5.8	55	0	–
Ramphotyphlops	*mollyozakiae*	154–176	20	S	291–327	U	7–12	U	1.8–2.9	200–1100	0	1–2
Ramphotyphlops	*multilineatus*	220–427	20	S	513–586	U	20–22	U	2.6–4.3	0–870	0	–
Ramphotyphlops	*olivaceus*	106–480	20–22	S	441–568	U	16–31	U	2.6–6.2	0–35	0	3
Ramphotyphlops	*similis*	154–235	20	S	234–235	U	9–12	U	3.2–3.9	0–100	0	–
Ramphotyphlops	*suluensis*	170–345	20–22	S	405–435	U	23–28	U	2.4–6.1	0–20	0	–
Ramphotyphlops	*supranasalis*	183–301	22–24	S	340–438	U	13–18	U	2.3–4.4	95	0	–
Ramphotyphlops	*willeyi*	166–195	22	S	369–375	U	11–15	U	2.2–2.6	0–150	0	–
Regina	*grahamii*	152–1194	17–20	K	155–180	D	51–67	2	14.7–26.5	0–600	1	4–39
Regina	*septemvittata*	149–921	19	K	118–159	D	47–89	2	19.9–34.4	0–760	1	4–31
Rena	*boettgeri*	225–253	14	S	244–269	E	12–18	U	4.9–5.4	0–300	0	–

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Rena	*bressoni*	196–265	14	S	227–246	E	16	U	4.5–6.6	490–1625	0	–
Rena	*dissecta*	65–294	14	S	213–255	E	12–16	U	4.3–6.0	215–2170	0	2–7
Rena	*dugesii*	97–321	14	S	212–257	E	16–18	U	5.3–5.6	0–2000	0	–
Rena	*dulcis*	65–283	14	S	192–257	E	11–17	U	3.1–8.3	10–2460	0	1–8
Rena	*humilis*	65–410	14	S	244–312	E	15–21	U	3.5–7.3	–75 to 1725	0	1–8
Rena	*iversoni*	76–196	14	S	202–226	E	13–16	U	4.6–5.6	375–1000	0	–
Rena	*klauberi*	272	14	S	252	E	14	U	5.4	1610	0	–
Rena	*maxima*	123–341	14	S	199–238	E	11–16	U	4.0–6.6	90–1950	0	3
Rena	*myopica*	78–276	14	S	192–236	E	13–14	U	4.3–7.5	25–2175	0	–
Rena	*segrega*	112–356	14	S	253–287	E	12–19	U	4.5–12.0	700–1525	0	2–6
Rena	*unguirostris*	67–254	14	S	241–324	E	9–14	U	2.9–9.5	75–1215	0	1–8
Rhabdophis	*adleri*	488–927	19	K	150–164	D	73–88	2	19.4–28.9	60–800	0	4–6
Rhabdophis	*akraios*	770–880	17–19	K	167–184	D	44–66	2	15.9–19.5	1665–2880	0	–
Rhabdophis	*angeli*	290–454	15	S	117–126	D	36–46	2	14.8–21.2	450–900	0	–
Rhabdophis	*auriculatus*	140–524	15–17	K	143–162	D	71–93	2	22.0–31.5	75–2100	0	–
Rhabdophis	*barbouri*	436–913	19	K	148–166	D	75–101	2	27.8–32.5	0–1500	0	–
Rhabdophis	*bindi*	198–810	19	K	156–164	D	76–102	2	24.1–29.5	20–100	0	3
Rhabdophis	*callichromus*	550–714	19	S	143–159	D	79–91	2	20.5–25.1	400	0	–
Rhabdophis	*callistus*	305–800	21	K	148–160	D	70–85	2	23.0–25.6	0–1200	0	–
Rhabdophis	*ceylonensis*	127–500	19	K	131–145	D	40–57	2	18.3–22.4	10–1220	0	7
Rhabdophis	*chiwen*	508–583	15	k	151–159	D	45–59	2	17.2–23.8	1100–2200	0	–
Rhabdophis	*chrysargoides*	680–880	19–21	K	148–164	D	53–85	2	20.0–25.2	350–1000	0	–
Rhabdophis	*chrysargos*	148–980	19	K	139–184	D	51–94	2	18.5–31.6	100–1680	0	2–10
Rhabdophis	*confusus*	180–810	19	K	144–158	D	56–79	2	19.1–26.9	20–145	0	–
Rhabdophis	*flaviceps*	575–850	19	K	120–138	D	49–60	2	17.2–23.0	0–1300	0	11
Rhabdophis	*formosanus*	150–1150	19	K	148–171	D	77–88	2	22.7–34.1	270–3000	0	8–47
Rhabdophis	*guangdongensis*	537	15	S	126	D	39	2	16.4	55–140	0	–
Rhabdophis	*helleri*	130–1300	19	K	157–184	D	67–97	2	20.7–28.6	575–2250	0	5–17
Rhabdophis	*himalayanus*	196–1250	19	K	151–177	D	69–98	2	21.9–29.8	30–2350	0	5–10
Rhabdophis	*hmongorum*	515	17	K	151	D	59	2	20.6	2605	0	–
Rhabdophis	*kaiyuanensis*	607–758	15–17	k	147–153	D	44–58	2	15.9–22.9	1600	0	–
Rhabdophis	*lateralis*	419–1165	19	k	144–188	D	38–74	2	14.6–30.4	0–65	0	2–25
Rhabdophis	*leonardi*	166–811	15–17	Kn	136–171	D	36–64	2	14.2–23.5	445–2850	0	2–19
Rhabdophis	*murudensis*	500–1044	19	K	176–185	D	63–97	2	18.4–37.6	915–2600	0	–
Rhabdophis	*nigrocinctus*	262–950	17–19	Kn	150–171	D	72–97	2	18.9–29.0	400–2410	0	6
Rhabdophis	*nuchalis*	173–900	15–17	S/k	139–169	D	35–65	2	10.3–30.0	620–2850	0	8–19
Rhabdophis	*pentasupralabialis*	169–674	15	k	135–163	D	43–69	2	16.7–24.5	1200–3200	0	1–10
Rhabdophis	*plumbicolor*	135–940	21–27	K	144–162	D(E)	27–50	2	10.9–16.8	600–2500	0	4–22

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Rhabdophis	*rhodomelas*	250–750	19	K	124–145	D	41–99	2	16.0–22.9	150–1600	0	5–25
Rhabdophis	*siamensis*	591–772	19	K	137–159	D	65–89	2	23.8–30.3	30–880	0	17
Rhabdophis	*spilogaster*	368–910	17–19	K	147–156	D	75–92	2	25.8–28.6	0–260	0	–
Rhabdophis	*subminiatus*	130–1320	17–21	K	132–190	D	56–100	2	20.0–31.4	20–3200	0	5–17
Rhabdophis	*swinhonis*	392–902	15	k	124–165	D	37–74	2	16.5–25.0	40–850	0	–
Rhabdophis	*tigrinus*	150–1500	19	K	144–172	D	55–86	2	14.2–27.6	30–2200	0	2–40
Rhabdops	*aquaticus*	200–945	17	S	224–230	D	66–81	2	15.6–21.7	745–1165	0	–
Rhabdops	*olivaceus*	222–780	17	S	202–217	D	52–74	2	14.9–18.8	610–1300	0	–
Rhachidelus	*brazili*	867–1600	25	S	178–184	E	66–79	3	17.9–23.5	45–1235	0	2–8
Rhadinaea	*anachoreata*	216–281	17	Sa	139–154	D	64–80	2	25.5–30.4	130–900	0	–
Rhadinaea	*bogertorum*	116–448	17	Sa	144–170	D	62–80	2	21.0–29.7	1500–2400	0	–
Rhadinaea	*calligaster*	300–513	17	Sa	141–156	D	46–68	2	18.6–28.9	1220–2500	0	8
Rhadinaea	*cuneata*	204–514	17	Sa	152–158	D	95–115	2	34.3–35.6	50–1400	0	–
Rhadinaea	*decorata*	126–675	17	Sa	110–134	D	67–137	2	35.3–47.6	10–1750	0	1–4
Rhadinaea	*flavilata*	110–403	17	Sa	112–176	D	59–97	2	24.6–35.9	0–190	0	1–4
Rhadinaea	*forbesi*	414–420	17	Sa	136–149	D	56–67	2	24.8–29.0	520–2590	0	–
Rhadinaea	*fulvivittis*	473–478	17	Sa	148–183	D	79–103	2	27.2–36.8	70–3300	0	3
Rhadinaea	*gaigeae*	466–650	17	Sa	156–184	D	81–112	2	27.5–34.2	200–2835	0	3–5
Rhadinaea	*hesperia*	250–592	17	Sa	139–177	D	104–137	2	32.2–41.6	100–2560	0	13
Rhadinaea	*laureata*	183–650	17	Sa	150–176	D	73–102	2	27.1–33.3	900–3080	0	3–4
Rhadinaea	*macdougalli*	187–350	17	Sa	119–141	D	60–82	2	28.0–35.6	900–2000	0	–
Rhadinaea	*marcellae*	127–360	17	Sa	127–138	D	69–78	2	27.5–33.6	670–2130	0	7
Rhadinaea	*montana*	430–580	17	Sa	161–186	D	74–116	2	29.6–33.0	540–2135	0	–
Rhadinaea	*myersi*	137–391	17	Sa	132–145	D	68–84	2	28.0–34.7	1300–2330	0	–
Rhadinaea	*nuchalis*	379	17	Sa	149–151	D	63–77	2	27.4	1680–1720	0	–
Rhadinaea	*omiltemana*	389–566	17	Sa	150–168	D	78–90	2	27.5–33.8	500–2450	0	–
Rhadinaea	*pulveriventris*	430–502	17	Sa	119–134	D	63–80	2	25.9–32.6	500–1600	0	4–8
Rhadinaea	*quinquelineata*	435–438	17	Sa	166–179	D	76–92	2	26.2–38.1	1940–2560	0	–
Rhadinaea	*sargenti*	302–310	17	Sa	118–126	D	67–72	2	31.9–34.9	300–2460	0	2
Rhadinaea	*taeniata*	325–880	17	Sa	140–197	D	78–121	2	27.1–36.8	715–3050	0	10–13
Rhadinaea	*vermiculaticeps*	295–374	17	Sa	117–121	D	63–82	2	30.5–35.0	100–1650	0	2–8
Rhadinella	*anachoreta*	216–251	17	S	139–154	D	64–80	2	25.5–28.7	200–1180	0	–
Rhadinella	*donaji*	268+	17	S	166	D	40+	2	–	2195	0	–
Rhadinella	*dysmica*	166–341+	17	S	172	D	63+	2	33.1–33.7	430–865	0	–
Rhadinella	*godmani*	186–568	19–21	S	156–189	D	71–95	2	22.2–32.0	1000–2650	0	4–8
Rhadinella	*hannsteini*	155–324	17	S	140–153	D	62–75	2	24.6–29.6	500–2000	0	–
Rhadinella	*hempsteadae*	394–593	17	S	156–172	D	94	2	24.3–32.8	1200–3000	0	–
Rhadinella	*kanalchutchan*	247–490	19–21	S	159–169	D	71–90	2	26.7–31.4	2300–2710	0	3

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Rhadinella	*kinkelini*	148–350	17–19	S	136–164	D	70–83	2	25.9–32.6	700–2200	0	3
Rhadinella	*lachrymans*	310–493	17	S	154–183	D	61–89	2	23.3–31.2	500–3000	0	–
Rhadinella	*lisyae*	310–487	17	S	158–167	D	65–78	2	25.6–27.5	1300–2290	0	–
Rhadinella	*montecristi*	159–555	19	S	157–176	D	71–87	2	24.9–31.2	1300–2620	0	–
Rhadinella	*pegosalyta*	355–511	21	S	163	D	86	2	24.7–27.3	1550	0	–
Rhadinella	*pilonaorum*	310–318	17	S	151–171	D	100–111	2	32.3–33.3	670–1080	0	–
Rhadinella	*posadasi*	257–288	17	S	136–146	D	86–95	2	33.3–37.4	500–1830	0	–
Rhadinella	*rogerromani*	286	21	S	161	D	96	2	30.1	1450	0	–
Rhadinella	*schistosa*	186–215	17	S	145–156	D	31–42	2	14.4–18.3	800–1600	0	–
Rhadinella	*serperaster*	368–445	19	S	156–172	D	66–79	2	23.9–27.5	1160–2200	0	6
Rhadinella	*stadelmani*	173–450	17	S	179	D	74	2	24.7–30.4	1600–3300	0	–
Rhadinella	*tolpanorum*	381–419	17	S	157–164	D	68–73	2	25.7–26.0	1500–1900	0	–
Rhadinella	*xerophila*	335	17	S	158	D	116	2	38.2	580	0	–
Rhadinophanes	*monticola*	357–412+	19	S	174–181	D	54–64	2	19.7–23.2	2000–3100	0	6
Rhadinophis	*frenatus*	120–1600	17–19	S/k	198–235	D	108–149	2	22.0–32.5	200–2800	0	4–12
Rhamnophis	*aethiopissa*	230–1400	15–19	S/k	154–179	D	117–159	2	24.4–38.0	5–2000	0	2–17
Rhamnophis	*batesii*	383–1800	13	S	163–180	E	91–114	2	19.4–33.1	20–1300	0	–
Rhamphiophis	*maradiensis*	449–573	17	S	178–188	D	58–64	2	18.3–20.5	360–390	0	–
Rhamphiophis	*oxyrhynchus*	280–1590	17	S	162–198	D	80–108	2	22.3–32.0	0–1700	0	6–18
Rhamphiophis	*rostratus*	250–1600	17	S	148–194	D	87–125	2	25.0–35.1	400–2135	0	3–18
Rhamphiophis	*rubropunctatus*	385–2500	19	S	207–245	D	130–160	2	27.8–34.0	0–1500	0	–
Rhinechis	*scalaris*	200–2600	25–31	S	198–228	D	48–68	2	14.4–27.6	0–2245	0	4–24
Rhinobothryum	*bovallii*	318–1762	19–21	S	239–246	D	115–125	2	21.3–26.8	5–2250	0	3–6
Rhinobothryum	*lentiginosum*	467–1605	19–21	S	245–278	D	106–120	2	15.8–27.4	10–490	0	3–4
Rhinocheilus	*antonii*	278–780	23–25	S	183–217	E	41–56	1(2)	11.3–> 14.4	0–460	0	–
Rhinocheilus	*etheridgei*	241–1166	23–25	S	210–215	E	50–53	2	12.9–14.8	0–765	0	–
Rhinocheilus	*lecontei*	166–1520	23–25	S	181–218	E	41–61	2	12.0–23.9	–75 to 1900	0	1–12
Rhinoguinea	*magma*	178–398	14	S	463–487	E	23–26	U	3.3–4.2	385	0	–
Rhinoleptus	*koniagui*	187–460	16	S	428–546	E	20–30	U	3.7–4.8	25–450	0	5–15
Rhinophis	*blythii*	186–368	17	S	148–168	D	4–9	2	2.0–4.1	300–1700	1	–
Rhinophis	*dinarzardae*	89–260	19	S	178–204	D	3–7	2	2.2–4.1	400–500	1	–
Rhinophis	*dorsimaculatus*	145–339	17	S	238	D	6	2	2.3–3.9	0–1060	1	–
Rhinophis	*drummondhayi*	252–330	17	S	173–191	D	4–8	2	2.0–3.8	630–1525	1	–
Rhinophis	*erangaviraji*	73–288	17	S	140–154	D	5–9	2	2.3–4.2	630–1040	1	–
Rhinophis	*fergusonianus*	236–472	15	S	180–197	D	5–9	2	2.8–5.1	50–140	1	–
Rhinophis	*goweri*	270	17	S	215	D	5	2	1.9	980	1	–
Rhinophis	*gunasekarai*	148–266	17	S	177–182	D	5–8	2	3.0–3.0	1420	1	–
Rhinophis	*homolepis*	136–304	17	S	180–204	D	3–6	2	2.1–3.8	750–950	1	2–4

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Rhinophis	*karinthandani*	158–280	15	S	189–205	D	4–8	2	2.4–4.0	760–835	1	–
Rhinophis	*lineatus*	114–286	17	S	182–195	D	4–7	2	1.8–3.6	1460	1	–
Rhinophis	*martin*	175–259	17	S	167–186	D	3–7	2	2.5–4.1	750–820	1	–
Rhinophis	*melanogaster*	115–300	17	S	141–168	D	6–10	2	2.7–5.0	700–1300	1	–
Rhinophis	*melanoleucus*	244–461	15	S	218–236	D	6–8	2	2.3–3.8	750–850	1	–
Rhinophis	*mendisi*	185–282	17	S	159–177	D	3–5	2	2.6–4.1	550–950	1	–
Rhinophis	*oxyrhynchus*	168–608	17–19	S	211–227	D	5–7	2	2.3–3.6	0–1105	1	–
Rhinophis	*philippinus*	82–420	17	S	153–182	D	2–6	2	2.0–5.2	100–1085	1	2
Rhinophis	*phillipsi*	111–230	17	S	197–213	D	6–9	2	3.0–3.8	360–1115	1	–
Rhinophis	*porrectus*	249–444	17	S	281	D	6	2	2.0–3.4	15–100	1	–
Rhinophis	*punctatus*	231–515	17	S	236–246	D	7–9	2	2.5–3.6	300–900	1	–
Rhinophis	*rhodogaster*	113–209	15	S	131–145	D	6–11	2	2.5–5.6	1280–2100	1	–
Rhinophis	*roshanpererai*	146–237	17	S	168–169	D	6–7	2	2.2–5.4	940	1	–
Rhinophis	*saffragamus*	138–560	19	S	129–149	D	4–9	2	1.6–4.7	0–1035	1	–
Rhinophis	*sanguineus*	180–458	15	S	182–218	D	5–11	2	2.4–4.2	560–2255	1	–
Rhinophis	*travancoricus*	104–320	17	S	132–148	D	5–9	2	3.2–4.9	20–1335	1	–
Rhinophis	*tricoloratus*	193–262	17	S	154–163	D	5	2	2.5–3.7	455	1	–
Rhinophis	*zigzag*	118–392	17	S	207–221	D	3–6	2	1.6–3.3	1000–1065	1	–
Rhinoplocephalus	*bicolor*	140–450	15	S	135–165	E	20–45	1	12.1–14.3	25–1395	0	1–5
Rhinotyphlops	*ataeniatus*	155–455	24–26	S	443–531	U	6–12	U	0.6–1.4	25–1000	0	–
Rhinotyphlops	*boylei*	106–233	24–28	S	344–379	U	10	U	1.4–1.9	915–1155	0	–
Rhinotyphlops	*lalandei*	111–355	26–34	S	314–467	U	9–12	U	1.4–2.0	0–1670	0	2–8
Rhinotyphlops	*schinzi*	160–293	22–32	S	413–538	U	12–15	U	1.8–2.3	0–1670	0	–
Rhinotyphlops	*scorteccii*	90–280	23–25	S	311–405	U	7–13	U	1.1–2.2	0–100	0	–
Rhinotyphlops	*unitaeniatus*	164–435	24–26	S	467–586	U	7–11	U	0.–1.5	25–1600	0	–
Rhynchocalamus	*arabicus*	289+–327	15	S	240	D	71–81	2	15.0–17.0	700–1000	0	–
Rhynchocalamus	*dayanae*	260–522	15	S	188–229	D	54–62	2	14.9–18.6	700–1000	0	–
Rhynchocalamus	*ilamensis*	198–396	15	S	211–228	D	61–70	2	17.7–20.2	725–1385	0	–
Rhynchocalamus	*levitoni*	250–420	15	S	227	D	69	2	16.0–18.8	500–1500	0	–
Rhynchocalamus	*melanocephalus*	96–550	15	S	164–235	D	44–70	2	15.2–28.6	–50 to 1800	0	3–5
Rhynchocalamus	*satunini*	162–410	15	S	201–232	D	52–64	2	14.4–22.0	25–1800	0	–
Rhynchophis	*boulengeri*	170–1630	19	S/k	207–227	D	116–138	2	22.4–30.2	80–1750	0	6–16
Rhynchophis	*hainanensis*	150–1229	19	S/k	216–221	D	122–135	2	19.4–32.5	205–900	0	3–14
Rodriguesophis	*chui*	370–533	19	S	163–169	E	47	2	18.9–23.3	545	0	–
Rodriguesophis	*iglesiasi*	251–1050	19	S	169	E	45	2	13.9–16.2	230–600	0	2–4
Rodriguesophis	*scriptorcibatus*	316–350	19	S	131–150	E	36–52	2	9.7–25.7	310–400	0	–
Sahyadriophis	*beddomei*	142–645	19	K	139–153	D(E)	61–83	2	21.4–30.4	165–2400	0	–
Sahyadriophis	*uttaraghati*	295–570	19	K	145–153	D	74–83	2	22.9–28.4	690–1295	0	–

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Salomonelaps	*par*	736–1176+	15–17	S	158–181	D	38–59	4	15.1–15.6	50–700	0	3–12
Salvadora	*bairdi*	136–859	15–17	S	172–213	D	82–105	2	20.7–38.2	1000–3200	0	4–11
Salvadora	*deserticola*	210–1143	17	S	170–205	D	66–103	2	19.0–24.4	300–1830	0	3–10
Salvadora	*grahamiae*	211–1194	17–19	S	177–204	D	76–112	2	18.0–26.9	600–2200	0	3–10
Salvadora	*gymnorhachis*	317–1151	17	S	176–186	D	92–103	2	15.2–25.2	1760–2100	0	–
Salvadora	*hexalepis*	210–1210	15–19	S	179–215	D	67–108	2	20.0–26.6	–65 to 2300	0	3–12
Salvadora	*intermedia*	528–1500	15	S	172–194	D	84–114	2	22.0–30.0	500–2700	0	–
Salvadora	*lemniscata*	508–1356	17	S	194–208	D	128–146	2	24.1–34.0	50–2000	0	5–12
Salvadora	*lineata*	203–1194	17	S	178–202	D	81–112	2	23.8–27.0	20–1900	0	4–10
Salvadora	*mexicana*	555–1615	15–17	S	181–197	D	121–145	2	31.0–42.0	45–1720	0	–
Sanzinia	*madagascariensis*	340–2500	41–51	S	199–232	E	35–45	1	8.3–13.8	0–1600	1	1–21
Sanzinia	*volontary*	474–1578	39–50	S	203–230	E	36–46	1	9.2–10.6	400–950	1	–
Saphenophis	*antioquiensis*	665	17	S	168	D	60–62	2	23.9	2560	0	–
Saphenophis	*atahuallpae*	600–775	17	S	163	D	87	2	28.7–29.2	1570–2425	0	8–12
Saphenophis	*boursieri*	530–779	17	S	146–159	D	51–70	2	21.7–27.1	300–2550	0	5–7
Saphenophis	*sneiderni*	422–503	17	S	149–152	D	54–56	2	21.7–22.3	1700–2550	0	–
Saphenophis	*tristriatus*	487–790	17	S	170–174	D	65–75	2	24.2–25.6	1800–3200	0	–
Scaphiodontophis	*annulatus*	104–784	15–17	S	123–168	D	101–149	1	33.0–49.4	170–1550	0	1–12
Scaphiodontophis	*venustissimus*	243–920	17	S	125–156	D	92–121	1	35.5–44.5	30–1300	0	1–12
Scaphiophis	*albopunctatus*	328–1512	19–25	S	170–228	D	49–76	2	13.9–22.4	165–1815	0	40–48
Scaphiophis	*raffreyi*	600–1480	25–31	S	204–243	D	55–79	2	15.0–20.5	s515–2500	0	–
Schwartzophis	*callilaemus*	358–750	19	S	130–141	D	92–122	2	33.0–43.2	35–1000	0	–
Schwartzophis	*funereus*	319–700	19	S	123–140	D	62–91	2	27.6–37.1	15–815	0	–
Schwartzophis	*polylepis*	537–730	19	S	136–146	D	76–106	2	27.9–38.7	10–785	0	–
Scolecophis	*atrocinctus*	143–450	15	S	181–198	D	45–54	2	12.7–19.0	40–1650	0	7
Senticolis	*triaspis*	280–1830	27–39	k	241–282	D	83–126	2	18.9–37.0	10–2475	0	2–11
Siagonodon	*borrichianus*	185–280	14	S	163–285	E	10–13	U	3.6–4.0	240–770	0	4
Siagonodon	*cupinensis*	103–228	14	S	255–293	E	12–20	U	2.6–5.0	0–600	0	–
Siagonodon	*exiguum*	171–204	14	S	255–289	E	15–18	U	4.3–5.1	195–330	0	6
Siagonodon	*septemstriatus*	129–300	14	S	213–247	E	8–12	U	2.1–5.1	20–1000	0	–
Sibon	*annulatus*	203–611	15	S	161–197	E	104–135	2	31.5–40.9	5–1700	0	2–6
Sibon	*anthracops*	253–544	13–15	S	162–188	E	69–91	2	23.0–31.0	5–1400	0	2–6
Sibon	*argus*	235–690	15	S	181–201	E	95–121	2	27.8–33.0	15–900	0	
Sibon	*ayerbeorum*	195–417	15	S	136–149	E	78–93	2	29.4–30.3	90–1420	0	2
Sibon	*bevridgelyi*	473–990	15	S	175–193	E	80–98	2	20.6–26.8	5–1205	0	–
Sibon	*canopy*	475–648	15	S	170–189	E	107–130	2	32.2–34.1	540–1640	0	–
Sibon	*carri*	196–421	15	S	159–172	E	41–46	2	16.1–18.3	30–800	0	–
Sibon	*dimidiatus*	176–660	15	S	171–200	E	98–129	2	29.4–33.8	0–1950	0	2–5

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Sibon	*dunni*	164–402	15	S	142–145	E	48–62	2	21.3–25.5	1500–2150	0	–
Sibon	*irmelindicaprioae*	415–606	15	S	174–196	E	110–128	2	29.6–33.7	210–1295	0	–
Sibon	*lamari*	366–589	15	S	162–171	E	77–119	2	28.2–34.3	5–750	0	1
Sibon	*leucomelas*	230–877	15	S	187–198	E	84–101	2	22.8–28.1	20–1630	0	–
Sibon	*linearis*	311	15	S	155	E	70	2	27.7	100	0	–
Sibon	*longifrenis*	186–624	15	S	147–173	E	80–106	2	28.0–33.3	20–900	0	2
Sibon	*manzanaresi*	176–433	15	S	170–176	E	105–112	2	25.5–34.1	40–300	0	4
Sibon	*marleyae*	336–715	15	S	176–204	E	109–143	2	33.3–39.3	130–1340	0	2
Sibon	*merendonensis*	687	17	S	184	E	83	2	27.5	1365	0	–
Sibon	*miskitus*	210–761	15	S	168–180	E	95–112	2	29.0–33.6	35–300	0	4
Sibon	*nebulatus*	159–1013	15	S	159–200	E	64–114	2	21.0–29.0	10–2630	0	2–10
Sibon	*noalamina*	225–546	15	S	164–177	E	80–96	2	27.6–28.4	110–1635	0	–
Sibon	*perissostichon*	671	17	S	186	E	108	2	31.3	1430–1440	0	–
Sibon	*vieirai*	465–732	15	S	178–195	E	78–105	2	23.8–29.2	5–1810	0	4
Sibynophis	*bistrigatus*	266–350	17	S	184–192	D	73–82	2	26.0–28.6	15–2160	0	–
Sibynophis	*bivittatus*	279–504	17	S	145–155	D	110–116	2	32.0–41.5	5–975	0	–
Sibynophis	*chinensis*	100–849	17	S	168–208	D	73–125	2	20.7–38.8	95–3235	0	2–9
Sibynophis	*collaris*	176–781	17	S	155–190	D	102–131	2	19.0–45.5	0–3280	0	2–6
Sibynophis	*geminatus*	344+–820	17	S	140–183	D	73–145	2	22.0–43.0	0–1300	0	1–3
Sibynophis	*grahami*	298–850	17	S	188–194	D	83	2	16.4–27.4	1875–1935	0	–
Sibynophis	*melanocephalus*	181+–793	17	S	144–177	D	94–149	2	31.3–40.8	100–1450	0	–
Sibynophis	*sagittarius*	219–555	17	S	197–238	D	54–70	2	12.8–45.0	0–640	0	2–6
Sibynophis	*subpunctatus*	221–460	17	S	151–215	D	42–76	2	17.7–25.7	15–2160	0	1–5
Sibynophis	*triangularis*	327+–700	17	S	160–189	D	113–124	2	> 27.0–32.7	55–2870	0	–
Simalia	*amethistina*	650–4500	35–57	S	270–346	E	80–120	2(3)	12.1–20.6	20–1800	0	5–26
Simalia	*boeleni*	2205–3068	44–51	S	282–298	E	57–64	2(3)	6.0–14.4	1000–3000	0	14–25
Simalia	*clastolepis*	583–3800	45–52	S	300–313	E	93–101	2(3)	15.2–27.0	20–1450	0	–
Simalia	*kinghorni*	575–8500	35–50	S	320–344	E	73–100	2(3)	10.4–12.9	20–925	0	5–22
Simalia	*nauta*	400–2347	41–45	S	289–311	E	96–104	2(3)	13.8–19.3	10	0	10–20
Simalia	*traceyae*	2500–4000	47–51	S	315–326	E	96–103	2(3)	14.7–18.9	30–1450	0	6–7
Simophis	*rhinostoma*	335–887	15–17	S	161–191	D	60–74	2	16.9–22.1	170–1065	0	2–7
Simoselaps	*anomalus*	95–310	15	S	115–130	D	15–30	2	9.2–13.2	5–790	0	2–4
Simoselaps	*bertholdi*	85–320	15	S	112–135	D	15–30	2	7.8–13.1	5–810	0	1–8
Simoselaps	*littoralis*	75–385	15	S	100–125	D	15–26	2	8.0–14.2	0–300	0	3–5
Simoselaps	*minimus*	172–410	15	S	124–135	D	18–25	2	9.1–13.3	5–675	0	–
Sinomicrurus	*annularis*	222–690	13	S	194–228	D	24–38	2	8.1–14.0	10–1500	0	4
Sinomicrurus	*boettgeri*	210–604	13	S	163–221	D	25–31	2	8.0–11.2	5–225	0	5–6
Sinomicrurus	*gorei*	120–730	13	S	208–242	D	24–33	2	6.4–12.5	90–2000	0	3

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Sinomicrurus	*iwasakii*	250–930	13	S	210–233	D	27–40	2	10.3–12.0	10–100	0	6–11
Sinomicrurus	*japonicus*	145–600	13–15	S	166–217	D	26–32	2	7.7–11.2	0–85	0	3–8
Sinomicrurus	*kelloggi*	450–774	15	S	173–202	D	27–38	2	8.0–13.1	20–1680	0	5–14
Sinomicrurus	*macclellandi*	201–851	13	S	182–256	D	20–41	2	6.7–13.0	45–2500	0	3–14
Sinomicrurus	*peinani*	313–807	13	S	208–238	D	26–34	2	6.0–9.6	30–1500	0	–
Sinomicrurus	*sauteri*	230–980	13–15	S	229–269	D	28–55	2	6.1–9.5	180–1500	0	–
Sinomicrurus	*swinhoei*	212–569	13	S	207–239	D	32–41	2	9.9–11.1	20–1200	0	–
Sinovipera	*sichuanensis*	865–1220	19–25	K	150–179	E	43–77	2	16.7–20.3	545–1600	1	–
Siphlophis	*ayauma*	389–930+	17	S	190–200	E	86–111	2	23.4–32.2	1250–2200	0	–
Siphlophis	*cervinus*	577–1300	19	S	229–273	E	97–129	2	20.5–25.5	5–915	0	3–12
Siphlophis	*compressus*	367–1431	19	S	221–258	E	104–125	2	20.1–34.5	20–1500	0	3–12
Siphlophis	*leucocephalus*	800–1050	19	S	230	E	113	2	23.3–28.6	0–10	0	–
Siphlophis	*longicaudatus*	780–920	19	S	221–231	E	101	2	23.9–24.7	40–1035	0	5–7
Siphlophis	*pulcher*	653–930	19	S	229–241	E	101–109	2	21.1–26.9	0–50	0	2–7
Siphlophis	*worontzowi*	293–1107	19	S	221–244	E	93–119	2	22.4–33.6	5–500	0	–
Sistrurus	*catenatus*	135–1003	21–27	K	129–157	E	19–33	2	5.6–15.9	0–2100	1	2–20
Sistrurus	*miliarius*	78–845	19–25	K	122–148	E	25–39	2	7.0–15.0	0–500	1	2–32
Sistrurus	*tergeminus*	171–883	23–27	K	129–160	E	19–36	2	6.6–13.3	300–1580	1	2–19
Smithophis	*arunachalensis*	478–657	17	S	192–205	D	68–78	2	20.9–23.4	265–650	0	–
Smithophis	*atemporalis*	440–625	17	S	187–203	D	68–85	2	23.9–29.0	70–1235	0	4
Smithophis	*bicolor*	287–751	17	S	186–217	D	58–88	2	17.2–24.3	70–1460	0	6
Smithophis	*daovantieni*	562–578	17	S	189–194	D	39–47	2	11.8–16.1	750–1100	0	–
Smithophis	*linearis*	506–609	17	S	183–191	D	57–64	2	19.0–20.8	465–1500	0	–
Smithophis	*mizoramensis*	561–612	17	S	200–214	D	67–74	2	21.6–25.0	835	0	–
Sonora	*aemula*	70–447	15	S	141–156	D	34–45	2	13.1–17.9	50–1680	0	2–7
Sonora	*annulata*	112–447	15	S	140–178	D	34–57	2	15.3–20.7	–70 to 1005	0	2–9
Sonora	*cinctus*	97–291	13–14	S	104–135	D	18–31	2	8.8–17.8	75–820	0	1–4
Sonora	*episcopa*	99–457	15	S	145–163	D	35–57	2	17.9–24.0	1480–1675	0	6
Sonora	*fasciatus*	153–299	13	S	104–137	D	19–33	2	11.8–12.3	30–490	0	2–4
Sonora	*michoacanensis*	76–279	15	S	152–177	D	32–48	2	15.0–24.4	0–1365	0	3–6
Sonora	*mosaueri*	115–328	14	S	150–164	D	39–49	2	17.7–19.2	35–60	0	–
Sonora	*mutabilis*	99–266	15	S	160–189	D	34–48	2	15.2–23.6	15–1800	0	–
Sonora	*occipitalis*	100–447	14–16	S	136–178	D	33–57	2	15.1–21.1	150–1430	0	1–9
Sonora	*palarostris*	120–432	15	S	139–161	D	38–50	2	16.4–23.2	0–760	0	3–5
Sonora	*punctatissimus*	108–280	13	S	111–127	D	19–28	2	11.5–14.4	0–560	0	–
Sonora	*savagei*	224–268	13	S	127–138	D	21–28	2	10.0–11.3	0–765	0	2–4
Sonora	*semiannulata*	70–483	13–16	S	126–186	D	31–63	2	17.4–26.0	–70 to 2080	0	1–12
Sonora	*stramineus*	96–285	12–14	S	101–134	D	21–33	2	9.4–20.2	0–2000	0	2–4

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Genus	Species	LOA (mm)	MSR	C	Ven	CS	SC	ST	RTL (%)	Elev. (m)	RM	OS
Sonora	*taylori*	76–432	13	S	126–148	D	37–46	2	13.8–20.4	35–225	0	6
Sordellina	*punctata*	184–590	17	S	135–174	D	36–58	2	13.9–20.7	65–1040	1	–
Spalerosophis	*arenarius*	435–1325	25–27	S	226–257	E	70–86	2	15.2–20.0	0–1650	0	8–10
Spalerosophis	*atriceps*	380–1748	27–33	S	216–278	E	82–114	2	14.5–24.5	90–2000	0	1–15
Spalerosophis	*cliffordi*	250–1736	25–29	S	208–248	E	62–81	2	15.0–21.1	–250 to 2400	0	2–13
Spalerosophis	*diadema*	198–1790	21–35	S	207–278	E	62–118	2	12.0–25.1	50–2425	0	3–17
Spalerosophis	*dolichospilus*	350–1500	31–33	S	227–247	E	62–80	2	13.9–17.0	80–1800	0	3–15
Spalerosophis	*josephscorteccii*	998–1195	36–39	S	228–239	E	98–105	2	21.0–21.8	875	0	–
Spalerosophis	*microlepis*	550–1500	41–43	S	234–256	E	97–109	2	16.7–22.0	30–2400	0	3–11
Spalerosophis	*schirazanus*	979–1316	25–27	S	231–244	E	78–93	2	16.7–21.0	205–1515	0	4–12
Spilotes	*megalolepis*	1813–2360	14	K	212–222	E	101–134	2	24.0–27.0	100–1800	0	–
Spilotes	*pullatus*	303–3002	12–18	K	198–241	E	95–142	2	19.4–40.0	5–2630	0	1–25
Spilotes	*sulphureus*	350–2915	21	K	205–233	E	119–155	2	21.4–27.6	160–630	0	6–15
Stegonotus	*admiraltiensis*	843	17–19	S	202–214	E	93–98	2	21.9	10–100	0	–
Stegonotus	*aplini*	1051–1377	19	S	229–239	E	83–95	2	18.6–21.1	5–30	0	–
Stegonotus	*aruensis*	735–815	17	S	190–191	E	78–103	2	28.3–28.6	35	0	–
Stegonotus	*australis*	320–1800	17	S	170–225	E	65–105	2	17.1–22.2	30–680	0	7–16
Stegonotus	*ayamaru*	710	17	S	181	E	105	2	30.6	140	0	–
Stegonotus	*batjanensis*	1171–1845+	17	S	200–239	E	74–91	2	19.7–22.1	10–650	0	–
Stegonotus	*borneensis*	936–1103	17	S	192–233	E	56–80	2	21.5–23.6	150–1800	0	–
Stegonotus	*caligocephalus*	1259–1347	17	S	211–218	E	56–65	2	14.2–14.9	1370–1950	0	–
Stegonotus	*cucullatus*	240–2000	17	S	187–228	E	67–101	2	21.4–25.6	5–1700	0	7–16
Stegonotus	*derooijae*	377–648	17	S	178–197	E	90–94	2	23.1–29.8	45–75	0	–
Stegonotus	*diehli*	195–620	15	S	161–208	E	73–104	2	22.2–27.0	10–1500	0	–
Stegonotus	*dorsalis*	1050	15	S	208	E	88	2	23.3	10	0	–
Stegonotus	*florensis*	556–1045	21	S	217–230	E	65–83	2	18.7–19.6	200–800	0	–
Stegonotus	*guentheri*	653–1192+	15	S	174–198	E	64–80	2	19.5–31.1	190–800	0	–
Stegonotus	*heterurus*	482–851	17	S	179–198	E	76–93	2	14.3–27.8	0–500	0	–
Stegonotus	*iridis*	951–1095	17–19	S	198–211	E	75–88	2	22.8–25.0	25–75	0	–
Stegonotus	*keyensis*	815–1257+	17	S	188–207	E	59–80	2	17.3–20.1	0–115	0	–
Stegonotus	*lividus*	528–607	17	S	196–199	E	67–72	2	19.4–25.0	0–60	0	–
Stegonotus	*melanolabiatus*	807–915	15–17	S	179–201	E	89–100	2	23.8–25.4	550–1300	0	–
Stegonotus	*modestus*	541–1192	17	S	183–214	E	58–94	2	19.4–26.1	5–460	0	–
Stegonotus	*muelleri*	1032–1995	17	S	217–241	E	78–108	2	20.6–29.1	10–1000	0	–
Stegonotus	*nancuro*	769–862	17	S	197–207	E	61–75	2	19.6–20.6	10–20	0	–
Stegonotus	*parvus*	292	17	S	173–180	E	87–102	2	25.7	20–915	0	–
Stegonotus	*poechi*	1024+	19	S	199–200	E	55+	2	> 16.0	10	0	–
Stegonotus	*reticulatus*	1118–1738+	17	S	186–230	E	71–92	2	> 18.7–19.1	0–1220	0	6–12

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Stegonotus	*sutteri*	711–801	21	S	210–231	E	76–83	2	19.6–20.3	430	0	–
Stenorrhina	*degenhardtii*	120–577	17	S	136–189	D	30–50	2	12.1–25.0	5–2410	0	4–17
Stenorrhina	*freminvillei*	135–800	17	S	154–182	D	24–47	2	11.4–18.5	10–2200	0	4–19
Stichophanes	*ningshaanensis*	150–730	13	S	159–170	D	64–73	2	20.8–27.0	680–2200	0	8–9
Stoliczkia	*khasiensis*	237–870	29–31	K	148–210	E	67–116	1	17.7–32.0	1370–1675	0	–
Stoliczkia	*vanhnuailianai*	507	33	K	194	E	138	1	34.5	235	0	–
Storeria	*dekayi*	69–527	15–17	K	112–149	D	36–73	2	15.0–31.6	0–2035	1	2–41
Storeria	*hidalgoensis*	217–337	15	K	124–136	D	47–63	2	20.1–27.2	200–3500	1	–
Storeria	*occipitomaculata*	45–422	13–17	K	100–136	D	34–63	2	11.8–27.0	0–1680	1	1–23
Storeria	*storerioides*	64–340	15	K	120–139	D	37–53	2	15.7–25.0	1200–3600	1	2–13
Storeria	*victa*	89–483	15	K	130–148	D	46–69	2	21.9–26.3	0–40	1	2–17
Subsessor	*bocourti*	154–1230	25–29	S	120–140	D	32–55	2	11.4–24.2	20–380	1	6–28
Sumatranus	*albomaculata*	330–750	25–28	S	140–151	D	36–51	2	12.0–21.2	0	1	3
Sundatyphlops	*polygrammicus*	103–502	22	S	345–496	U	10–23	U	1.9–6.7	0–1200	0	7–9
Suta	*dwyeri*	130–400	15	S	135–170	E	20–40	1	8.9–12.9	5–1395	1	2–7
Suta	*fasciata*	120–450	17–19	S	140–182	E	20–38	1	9.6–11.1	10–1050	1	1–7
Suta	*flagellum*	120–400	15–17	S	125–150	E	20–40	1	13.9–17.3	10–590	1	1–11
Suta	*gaikhorstorum*	171–460	15	S	160–168	E	23–34	1	9.4–13.4	115–695	1	–
Suta	*gouldii*	147–523	15	S	136–178	E	22–41	1	10.0–12.6	10–445	1	1–7
Suta	*monachus*	141–453	15	S	150–180	E	21–32	1	9.4–12.6	10–1050	1	1–5
Suta	*nigriceps*	124–653	15	S	145–175	E	18–38	1	9.6–13.1	30–135	1	1–8
Suta	*ordensis*	443–350	19	S	165–185	E	30–40	1	10.3–12.9	75–395	1	–
Suta	*punctata*	139–600	15	S	146–215	E	20–45	1	11.3–11.8	15–760	1	2–5
Suta	*spectabilis*	140–405	15	S	134–170	E	20–41	1	10.6–14.6	5–1095	1	2–5
Suta	*suta*	157–600	19–21	S	150–170	E	20–35	1	9.0–14.0	15–1040	1	1–9
Symphimus	*leucostomus*	655–810	15	S	162–181	D	106–122	2	30.1–36.1	200–915	0	–
Symphimus	*mayae*	314–890	15	S	150–166	D	110–146	2	32.8–40.1	0–1000	0	2–4
Sympholis	*lippiens*	310–535	19	S	202–232	E(D)	14–24	2	5.0–8.5	155–1585	0	2–7
Synophis	*bicolor*	256–765	17–19	K	174–183	E	129–143	2	28.5–40.2	200–2200	0	2–8
Synophis	*bogerti*	214–764	17–19	k	154–168	E	98–117	2	28.5–35.1	955–2045	0	–
Synophis	*calamitus*	208–790	19	k	157–166	E	96–125	2	28.7–37.2	765–2275	0	–
Synophis	*insulomontanus*	429–542	19–21	K	147–152	E	103–109	2	33.6–35.4	1145–1825	0	–
Synophis	*lasallei*	225–618	21–22	K	144–156	E	111–126	2	32.2–39.0	460–2200	0	–
Synophis	*niceforomariae*	249–673	19	k	184–195	E	127–136	2	32.9–35.7	865–1655	0	–
Synophis	*plectovertebralis*	312–476	19	k	144–147	E	79–91	2	27.9–32.1	50–2000	0	–
Synophis	*zaheri*	535–566	19	K	166–169	E	111–112	2	34.3–34.4	810–875	0	–
Synophis	*zamora*	451–671	18–21	K	147–154	E	88–118	2	31.9–35.3	750–1800	0	–
Tachymenis	*ocellata*	127–544	17–19	S	137–143	D	30–38	2	11.4–14.1	95–250	1	8

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Tachymenis	*peruviana*	193–656	19	S	133–158	D	35–55	2	13.5–21.0	285–4522	1	–
Tachymenis	*trigonatus*	300–470	17	S	141–157	D	39–50	2	14.0–17.1	150–1650	1	–
Tachymenoides	*affinis*	454–712	17	S	139–153	D	48–65	2	18.5–21.0	2000–3310	1	5–7
Tachymenoides	*harrisonfordi*	407	17	S	139	D	54	2	22.6	3250	1	–
Taeniophallus	*brevirostris*	305–550	17	S	137–180	D	36–72	2	16.7–29.2	30–2000	1	1–3
Taeniophallus	*nicagus*	308–465	17	S	149–180	D	43–72	2	22.7–23.1	20–1555	1	2–4
Tantalophis	*discolor*	356–555	19–21	S	172–189	D	72–89	2	16.4–39.4	175–3100	0	–
Tantilla	*albiceps*	212–230	15	S	123–140	D	45–66	2	20.4–30.6	60–2135	0	2
Tantilla	*alticola*	125–330	15	S	128–145	D	32–60	2	17.1–27.1	40–2745	0	
Tantilla	*andinista*	285	15	S	157	D	50	2	19.6	2600–2750	0	–
Tantilla	*armillata*	123–490	15	S	155–177	D	46–60	2	15.0–22.7	40–1435	0	2
Tantilla	*atriceps*	96–232	15	S	123–140	D	45–66	2	20.4–30.6	100–2400	0	1–3
Tantilla	*bairdi*	333–455	15	S	163–164	D	34–36	2	15.0–15.2	1350–1750	0	–
Tantilla	*berguidoi*	408	15	S	152	D	65	2	25.2	1375	0	–
Tantilla	*bocourti*	123–358	15	S	160–195	D	38–63	2	15.2–24.0	0–2750	0	2–7
Tantilla	*boipiranga*	122–580	15	S	143–172	D	51–70	2	17.3–27.4	30–1370	0	6
Tantilla	*brevicauda*	79–171	15	S	139–164	D	18–26	2	9.9–12.9	600–1800	0	–
Tantilla	*briggsi*	301	15	S	172	D	68	2	22.6	90–500	0	–
Tantilla	*calamarina*	72–202	15	S	106–140	D	22–43	2	10.4–21.4	600–2400	0	1–3
Tantilla	*capistrata*	134–462	15	S	130–158	D	46–61	2	19.5–25.4	0–1850	0	2
Tantilla	*carolina*	112	15	S	156	D	38	2	12.5	430	0	–
Tantilla	*cascadae*	158–196	15	S	139–146	D	30–48	2	13.8–19.0	1430–1860	0	–
Tantilla	*ceboruca*	175–200	15	S	138–178	D	36–47	2	16.4–21.7	1235–2095	0	–
Tantilla	*coronadoi*	171–183	15	S	158–178	D	40–41	2	15.0–23.0	650–1525	0	–
Tantilla	*coronata*	91–330	15	S	123–147	D	33–58	2	14.3–21.3	0–610	0	1–4
Tantilla	*cucullata*	172–678	15	S	160–181	D	63–83	2	21.1–28.8	100–1710	0	1–3
Tantilla	*cuniculator*	94–193	15	S	138–154	D	48–62	2	19.7–22.9	5–200	0	–
Tantilla	*deppei*	95–268	15	S	142–168	D	43–62	2	16.6–26.7	1525–3000	0	–
Tantilla	*equatoriana*	218–434	15	S	142–147	D	77–79	2	27.1–28.5	0	0	–
Tantilla	*excelsa*	314–400	15	S	161–178	D	61–70	2	23.0–23.8	30–700	0	–
Tantilla	*flavilineata*	101–300	15	S	152–168	D	43–56	2	17.4–20.6	1800–2475	0	–
Tantilla	*fraseri*	310–345	15	S	148–161	D	52–62	2	19.3–35.9	1875–2780	0	–
Tantilla	*gottei*	168–391	15	S	142–158	D	61–70	2	23.0–26.0	500–1280	0	–
Tantilla	*gracilis*	75–249	15	S	106–138	D	33–57	2	16.0–29.5	0–1815	0	1–4
Tantilla	*hendersoni*	272–358	15	S	151–157	D	64–70	2	23.9–24.9	195–580	0	–
Tantilla	*hobartsmithi*	90–380	15	S	124–172	D	47–74	2	18.3–31.3	60–1980	0	1–3
Tantilla	*impensa*	192–725	15	S	161–172	D	64–72	2	20.8–24.9	10–1600	0	2
Tantilla	*insulamontana*	249–404	15	S	144–157	D	59–65	2	22.5–26.9	1020–2295	0	–

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Tantilla	*jani*	111–242	15	S	136–155	D	38–50	2	15.4–22.0	100–1050	0	2
Tantilla	*johnsoni*	250–352+	15	S	144–159	D	62	2	> 17.0–22.5	450–520	0	–
Tantilla	*lempira*	206–294	15	S	143–153	D	36–49	2	15.5–24.6	1450–1730	0	2
Tantilla	*longifrontalis*	280	15	S	158	D	85	2	29.6	975–2000	0	–
Tantilla	*lydia*	344	15	S	169	D	75	2	23.8	5	0	–
Tantilla	*melanocephala*	95–486	14–15	S	125–177	D	40–85	2	11.7–38.8	15–3080	0	1–3
Tantilla	*miyatai*	375–443	15	S	165–172	D	73–92	2	25.9–28.9	150–750	0	–
Tantilla	*moesta*	155–592	15	S	138–152	D	52–62	2	18.1–22.5	10–285	0	–
Tantilla	*nigra*	171–175	15	S	137–143	D	63–64	2	27.4–27.9	90–1970	0	–
Tantilla	*nigriceps*	61–423	15	S	123–168	D	33–66	2	9.3–25.7	0–2285	0	1–5
Tantilla	*oaxacae*	216–266	15	S	145–158	D	45–52	2	19.5–21.2	600–2400	0	–
Tantilla	*olympia*	338	15	S	148	D	49	2	20.7	1150	0	–
Tantilla	*oolitica*	125–292	15	S	135–146	D	41–63	2	17.9–22.4	0–10	0	1–6
Tantilla	*petersi*	443–467	15	S	160–172	D	59–61	2	19.9–21.0	2100–2150	0	–
Tantilla	*planiceps*	127–386	15	S	134–197	D	49–73	2	15.0–26.8	10–2200	0	1–4
Tantilla	*psittaca*	290–413	15	S	153–163	D	63–73	2	24.1–25.2	5–420	0	–
Tantilla	*relicta*	77–229	15	S	115–142	D	40–67	2	18.5–29.7	0–870	0	1–3
Tantilla	*reticulata*	123–312	15	S	158–173	D	52–70	2	21.7–29.1	5–1430	0	–
Tantilla	*robusta*	426+	15	S	153	D	13+	2	–	930	0	–
Tantilla	*rubra*	112–654	15	S	144–174	D	43–81	2	12.0–29.0	100–2620	0	1–3
Tantilla	*ruficeps*	300–500	15	S	139–156	D	59–83	2	23.0–31.0	30–1600	0	–
Tantilla	*schistosa*	99–293	15	S	117–154	D	24–44	2	12.1–22.6	40–1680	0	2
Tantilla	*selmae*	125–278	15	S	128–150	D	42–58	2	17.4–23.2	5–1180	0	–
Tantilla	*semicincta*	171–600	15	S	161–176	D	54–71	2	19.2–29.0	45–950	0	–
Tantilla	*sertula*	99–152	15	S	151–161	D	30–37	2	12.1–15.7	10–1445	0	–
Tantilla	*shawi*	362–690	15	S	168–189	D	48–50	2	17.0–19.9	670–1400	0	–
Tantilla	*slavensi*	285–355	15	S	158–159	D	52–56	2	19.7–24.6	50–800	0	4
Tantilla	*stenigrammi*	173+–173+	15	S	159–164	D	–	2	–	895–1180	0	–
Tantilla	*striata*	93–217	15	S	145–163	D	31–42	2	13.0–17.0	0–1500	0	–
Tantilla	*supracincta*	183–590	15	S	138–155	D	52–65	2	18.0–23.6	10–1325	0	1–3
Tantilla	*taeniata*	165–415	15	S	139–178	D	45–70	2	19.7–27.0	5–1550	0	–
Tantilla	*tayrae*	140–360	15	S	140–154	D	44–51	2	18.5–20.3	500–1000	0	–
Tantilla	*tecta*	222	15	S	148	D	54	2	23.0	220	0	–
Tantilla	*tjiasmantoi*	254–638	15	S	179–182	D	57–65	2	19.6–22.0	1155–1725	0	–
Tantilla	*trilineata*	110–235	15	S	143–153	D	63–70	2	19.1–20.0	–	0	–
Tantilla	*triseriata*	173–375	15	S	159–167	D	58–63	2	19.7–22.2	500–1725	0	–
Tantilla	*tritaeniata*	237–273	15	S	155–161	D	59–65	2	22.7–23.6	0–5	0	–
Tantilla	*vermiformis*	71–157	15	S	115–129	D	19–28	2	9.6–15.0	40–700	0	1–2

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Tantilla	*vulcani*	111–247	15	S	136–155	D	37–51	2	15.4–22.0	305–960	0	2
Tantilla	*wilcoxi*	90–364	15	S	135–164	D	49–72	2	14.3–29.6	500–2485	0	1–4
Tantilla	*yaquia*	93–325	15	S	134–165	D	46–75	2	17.2–28.5	5–1830	0	1–4
Tantillita	*brevissima*	151–200	15	S	116–126	D	28–34	2	16.4–17.1	200–1700	0	–
Tantillita	*canula*	87–172	15	S	103–114	D	32–44	2	13.0–23.5	0–450	0	–
Tantillita	*lintoni*	140–226	15	S	103–125	D	39–56	2	19.0–30.4	200–900	0	1–2
Taphrometopon	*condanarum*	448–1325	17	S	154–182	D	70–93	2	13.3–25.3	180–2000	0	4–8
Taphrometopon	*crucifer*	180–822	15–17	S	134–165	D	61–82	2	20.0–29.4	0–3000	0	3–13
Taphrometopon	*indochinensis*	445–1067	17–19	S	150–173	D	66–85	2	18.9–26.5	0–2000	0	–
Taphrometopon	*leithii*	350–1008	17	S	159–187	D	92–109	2	22.8–32.5	0–915	0	–
Taphrometopon	*lineolatum*	250–1065	15–17	S	168–204	D	70–114	2	17.8–29.2	–30 to 2440	0	3–11
Taphrometopon	*longifrons*	1230–1702	17	S	154–177	D	79–101	2	19.9–30.5	5–720	0	15
Taphrometopon	*turpanensis*	960+	17	S	209	D	30+	2	–	–150 to –55	0	–
Telescopus	*beetzi*	170–699	19–21	S	190–220	E	40–59	2	12.6–15.6	165–1040	0	3–5
Telescopus	*dhara*	170–1900	19–23	S	228–274	D/E	41–81	2	12.0–27.1	–400 to 2500	0	5–20
Telescopus	*fallax*	150–1300	17–23	S	169–250	D(E)	35–83	2	11.4–23.3	0–2200	0	2–19
Telescopus	*finkeldeyi*	308–671	19–21	S	191–221	D	48–64	2	11.5–18.9	20–2005	0	–
Telescopus	*gezirae*	400–710	21	S	195–207	D	49–52	2	15.4–16.0	400–435	0	–
Telescopus	*hoogstraali*	210–1021	19	S	214–254	D	46–59	2	14.6–18.0	50–2280	0	20
Telescopus	*nigriceps*	390–600	19	S	172–196	D	39–58	2	13.0–17.9	300–2000	0	6–10
Telescopus	*obtusus*	270–1870	19–25	S	200–278	D(E)	56–97	2	12.7–19.2	0–1500	0	5–20
Telescopus	*polystictus*	170–613	19	S	214–247	D	57–73	2	12.1–14.8	870–1725	0	3–20
Telescopus	*pulcher*	184–410	17–18	S	160–180	E	50–57	2	15.3–16.8	1065–1335	0	–
Telescopus	*rhinopoma*	334–1600	22–24	S	247–282	D/E	71–99	2	12.9–22.2	400–2400	0	–
Telescopus	*semiannulatus*	80–1100	17–21	S	190–244	D	51–83	2	12.1–26.7	20–1700	0	3–20
Telescopus	*somalicus*	315–600	20–21	S	200–219	E	72–81	2	20.0	10–600	0	–
Telescopus	*tessellatus*	208–1200	21	S	211–244	D	53–81	2	9.1–17.0	30–2000	0	–
Telescopus	*tripolitanus*	225–960	21–23	S	205–248	D	55–83	2	14.5–21.3	100–1690	0	–
Telescopus	*variegatus*	242–940	19	S	198–233	D	55–73	2	11.9–22.7	270–1000	0	–
Teretrurus	*hewstoni*	135–196	15	S	120–128	D	7	2	2.7–4.3	820–950	1	–
Teretrurus	*rhodogaster*	173–210	15	S	130–146	D	7–10	2	2.1–5.2	1350–1970	1	–
Teretrurus	*sanguineus*	93–244	15	S	142–159	D	5–11	2	1.6–5.7	220–2800	1	–
Teretrurus	*travancoricus*	96–220	15	S	130–138	D	7–9	2	3.6–5.7	915–1525	1	–
Tetracheilostoma	*bilineatum*	72–108	14	S	170–189	E	12–15	U	5.3–7.0	0–500	0	4
Tetracheilostoma	*breuili*	62–119	14	S	173–183	E	13–15	U	6.1–6.9	0–305	0	–
Tetracheilostoma	*carlae*	93–104	14	S	185–192	E	12–14	U	5.1–6.4	100–280	0	1
Tetralepis	*fruhstorferi*	441+–502	15	S	187–201	D	42–62	2	13.0–20.0	1200–2600	0	2
Thalassophis	*anomalus*	265–1400	31–50	K	201–256	D	36–48	1	10.4–13.3	–40 to 0	1	4–6

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Thamnodynastes	*longicaudus*	239–619	19	S	133–149	D	100–109	2	29.9–35.5	520–910	1	–
Thamnodynastes	*pallidus*	139–764	17–19	S	127–164	D	80–104	2	18.8–34.3	35–1370	1	2–12
Thamnodynastes	*sertanejo*	437–937	17–19	S	140–167	D	74–98	2	24.5–29.0	425–525	1	9
Thamnodynastes	*silvai*	371–678	17	S	124–148	D	80–101	2	30.8–35.0	35–625	1	3–6
Thamnophis	*ahumadai*	255–705	17	K	134–142	D	54–69	2	19.9–26.7	2135–2450		–
Thamnophis	*atratus*	130–1092	19–21	K	138–171	D	59–95	2	22.1–28.9	0–2215	1	3–14
Thamnophis	*bogerti*	298–396	17	K	133–151	D	56–79	2	23.0–25.0	1400–2900	1	–
Thamnophis	*brachystoma*	118–559	17	K	131–146	D	51–75	2	18.6–28.6	270–1625	1	3–16
Thamnophis	*butleri*	94–737	19–21	K	129–154	D	49–72	2	19.3–28.2	150–460	1	4–20
Thamnophis	*chrysocephalus*	591–692	17	K	135–155	D	69–87	2	22.4–27.7	870–3080	1	–
Thamnophis	*conanti*	191–645	17	K	139–157	D	59–77	2	21.5–25.3	2135–2900	1	–
Thamnophis	*copei*	335–392	15	K	132–138	E	50–60	2	19.8–21.2	1215–2580	1	–
Thamnophis	*couchii*	127–1407	19–21	K	161–187	D	68–98	2	20.6–27.5	90–2440	1	3–38
Thamnophis	*cyrtopsis*	145–1070	19–21	K	130–184	D	63–109	2	22.0–29.8	0–2765	1	
Thamnophis	*elegans*	122–1092	17–21	K	137–185	D	61–101	2	18.0–27.9	0–3990	1	3–27
Thamnophis	*eques*	135–1243	17–21	K	143–176	D	57–95	2	15.0–32.5	50–2590	1	5–38
Thamnophis	*errans*	214–750	17–19	K	150–166	D	67–94	2	23.4–27.9	1860–2700	1	6–10
Thamnophis	*exsul*	160–460	17	K	142–156	D	52–65	2	18.9–22.2	990–3600	1	–
Thamnophis	*foxi*	150–454	17	K	132–139	E	48–64	2	20.9–25.6	1580–2700	1	2–4
Thamnophis	*fulvus*	199–652	17–21	K	132–154	D	56–80	2	20.1–25.2	1200–3700	1	1–26
Thamnophis	*gigas*	152–1651	21–23	K	150–170	D	63–81	2	20.4–24.5	–5 to 130	1	3–46
Thamnophis	*godmani*	228–700	15–17	K	131–150	D	61–88	2	19.9–28.6	1085–3200	1	–
Thamnophis	*hammondii*	145–1068	19–21	K	149–178	D	61–96	2	18.0–26.9	0–2440	1	3–36
Thamnophis	*lineri*	307–404	17	K	131–144	D	51–67	2	21.5–25.1	1980–3050	1	–
Thamnophis	*marcianus*	123–1195	19–23	K	134–173	D	56–83	2	14.2–26.9	–70 to 2200	1	3–35
Thamnophis	*melanogaster*	142–864	17–19	K	136–156	D	49–84	2	19.0–31.4	435–2930	1	3–27
Thamnophis	*mendax*	486–710	17	K	138–150	D	56–69	2	20.6–23.9	1050–2320	1	–
Thamnophis	*nigronuchalis*	213–767	21	K	149–166	D	62–78	2	19.7–24.9	200–2745	1	8–18
Thamnophis	*ordinoides*	135–960	17–19	K	132–162	D	42–82	2	18.2–27.0	0–1665	1	2–20
Thamnophis	*postremus*	160–595	19	K	131–151	D	63–79	2	22.3–25.5	180–1630	1	7–26
Thamnophis	*proximus*	133–1268	19–21	K	134–181	D	82–131	2	23.0–37.9	5–2460	1	4–36
Thamnophis	*pulchrilatus*	191–772	19	K	152–173	D	68–94	2	22.1–26.8	1370–3055	1	7
Thamnophis	*radix*	119–1095	19–21	K	135–175	D	54–88	2	17.6–29.6	120–2290	1	2–97
Thamnophis	*rossmani*	480–745	19	K	153–169	D	62–88	2	21.8–26.0	800–915	1	–
Thamnophis	*rufipunctatus*	180–1115	19–23	K	151–180	D	62–89	2	9.8–25.4	600–2480	1	4–18
Thamnophis	*sauritus*	121–1040	19	K	123–177	D	94–136	2	27.2–42.0	0–760	1	3–36
Thamnophis	*scalaris*	168–601	17–19	K	130–147	D	50–85	2	19.5–33.2	1450–4275	1	7–15
Thamnophis	*scaliger*	279–567	17–19	K	130–151	D	40–58	2	15.5–27.6	1800–3800	1	2–15

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Thamnophis	*sirtalis*	102–1397	19–21	K	128–178	D	52–97	2	15.4–33.0	0–2540	1	1–101
Thamnophis	*sumichrasti*	157–756	19	K	147–161	D	57–80	2	19.3–31.2	1235–2400	1	–
Thamnophis	*unilabialis*	147–935	19–21	K	151–179	D	65–89	2	21.2–33.7	700–2530	1	7–18
Thamnophis	*validus*	135–925	19	K	127–150	D	61–86	2	21.5–28.5	0–1200	1	4–34
Thamnosophis	*epistibes*	520–917	19	S	150–166	D	83–104	2	27.0–34.0	45–1420	0	3–6
Thamnosophis	*infrasignatus*	496–920	19	S	141–161	D	62–81	2	21.0–27.0	100–1570	0	5–9
Thamnosophis	*lateralis*	430–820	19	S	144–169	D	76–99	2	22.0–32.9	0–1565	0	4–13
Thamnosophis	*martae*	321–893	19	S	185	D	109	2	28.3–33.0	45–1420	0	–
Thamnosophis	*mavotenda*	846	19	S	188	D	110	2	30.3	425	0	–
Thamnosophis	*stumpffi*	293–978	19	S	145–157	D	80–109	2	27.7–34.3	20–1505	0	4
Thelotornis	*capensis*	110–1682	15–19	K	144–179	D	122–173	2	33.3–40.1	5–1830	0	2–18
Thelotornis	*kirtlandii*	230–1710	17–21	K	153–189	D	132–175	2	33.0–42.3	10–2200	0	2–12
Thelotornis	*mossambicanus*	230–1450	17–23	K	144–169	D	123–167	2	33.5–40.1	0–1700	0	4–18
Thelotornis	*usambaricus*	250–1369+	19	K	145–169	D	143–175	2	37.0–40.8	10–2000	0	4–10
Thermophis	*baileyi*	340–909	19	K	204–226	D	87–120	2	21.9–29.5	3000–4890	? 1	6–24
Thermophis	*shangrila*	795–951	19	K	212–223	D	88–95	2	21.9–25.9	3000–4890	? 1	–
Thermophis	*zhaoermii*	655–917	17–19	K	204–225	D	83–102	2	21.8–24.0	3700–4150	? 1	–
Thrasops	*flavigularis*	800–2400	13–15	S/k	191–215	D	127–146	2	21.6–32.3	0–2050	0	–
Thrasops	*jacksonii*	320–2275	17–21	S/k	181–214	D	125–155	2	23.6–34.3	200–2400	0	7–12
Thrasops	*occidentalis*	1000–2450	15–19	K	170–187	D	119–140	2	27.1–42.5	25–1135	0	–
Thrasops	*schmidti*	320–2255	17–19	S/k	172–184	D	121–147	2	26.7–34.6	1400–2400	0	–
Tomodon	*dorsatum*	120–707	17	S	131–157	D	30–74	2	17.6–28.4	0–250	1	1–26
Toxicocalamus	*angusticinctus*	625–949	13	S	231–363	E	22–48	2	3.5–15.2	0–15	0	–
Toxicocalamus	*atratus*	662–772	15	S	177–218	D	26–47	2	6.7–19.4	800–2140	0	2–6
Toxicocalamus	*buergersi*	365–591	15	S	293–330	E	20–46	3	4.1–11.0	0–300	0	–
Toxicocalamus	*cratermontanus*	727	15	S	281	E	25	2	5.6	920	0	–
Toxicocalamus	*ernstmayri*	851–1200	15	S	202–203	D	29–30	2	8.3–10.2	1470–1670	0	–
Toxicocalamus	*goodenoughensis*	321–691	15	S	178–186	D	37–49	2	12.9–15.6	145	0	–
Toxicocalamus	*grandis*	940–1040	15	S	207	D	27	2	7.7–10.2	25	0	–
Toxicocalamus	*holopelturus*	720–837	15	S	226–256	D	37–68	1	7.9–17.0	700	0	–
Toxicocalamus	*lamingtoni*	530–557	15	S	160–195	E	26–53	2	9.0–20.8	100–940	0	4
Toxicocalamus	*loennbergii*	590–620	15	S	214–220	D	23–32	2	6.8–11.2	520	0	–
Toxicocalamus	*longissimus*	650–759	17	S	244–304	D	24–48	2	5.3–12.2	0–80	0	–
Toxicocalamus	*loriae*	355–772	15	S	160–232	D(E)	23–62	2	6.5–20.1	100–1680	0	1–8
Toxicocalamus	*mattisoni*	245–546	15	S	170–181	D	33–49	2	11.5–15.5	1300–1490	0	–
Toxicocalamus	*mintoni*	611+	15	S	194	D	54–55	2	> 18.2	410	0	–
Toxicocalamus	*misimae*	468–543	15	S	219–253	D	29–50	2	7.2–16.0	50–350	0	–
Toxicocalamus	*nigrescens*	204–719	15	S	182–193	D	35–42	2	11.7–13.7	10–980	0	–

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Toxicocalamus	*nymani*	445–608	15	S	178–210	D	26–48	2	9.2–17.9	120–1470	0	–
Toxicocalamus	*pachysomus*	546+	15	S	171	D	20+	2	–	710	0	–
Toxicocalamus	*preussi*	625–784	13	S	280–331	E	16–54	2	3.9–14.1	50–850	0	–
Toxicocalamus	*pumehanae*	241	15	S	235	D	35	2	8.7	820	0	–
Toxicocalamus	*spilolepidotus*	600–850	15	S	200–205	D	33	2	9.4–10.7	1500–1950	0	7
Toxicocalamus	*spilorhynchus*	411–667	15	S	172–197	D	20–57	2	8.9–19.2	770–1850	0	–
Toxicocalamus	*stanleyanus*	606–705	15	S	213–281	E	22–51	2	5.4–21.1	100–1300	0	–
Toxicocalamus	*vertebralis*	668–767	15	S	194–232	D	31–52	2	6.5–17.1	1170–1880	0	–
Toxicodryas	*adamanteus*	574–2790	18–21	S	236–278	E	96–133	2	22.3–24.1	0–575	0	2–5
Toxicodryas	*blandingii*	205–2950	22–23	S	254–277	E	118–147	2	17.5–26.0	0–2200	0	3–14
Toxicodryas	*pulverulenta*	447–1250	19–21	S	245–266	E	103–121	2	18.8–25.3	205–2000	0	2–3
Toxicodryas	*vexator*	905–3500	21–25	S	240–271	E	111–141	2	19.1–24.1	810–1100	0	3–14
Trachischium	*apteii*	147–342	15	S	143–150	D	25–28	2	11.3–12.9	1890–2000	0	–
Trachischium	*fuscum*	81–700	13	S	132–169	D	28–45	2	11.8–24.3	920–2590	0	3–9
Trachischium	*guentheri*	280–525	13	S	131–154	D	30–43	2	11.6–15.4	900–2680	0	2–6
Trachischium	*hmuifang*	175–280	13	S	114–117	D	18–21	2	10.9–12.0	1310–1620	0	–
Trachischium	*laeve*	156–572	13	S	137–152	D	26–40	2	12.0–16.4	1540–2700	0	3–6
Trachischium	*monticola*	110–640	15	S	113–135	D	25–44	2	10.0–18.2	600–2000	0	3–6
Trachischium	*nyalamense*	388	13	S	150	D	38	2	16.5	2000	0	–
Trachischium	*reticulata*	174–514	13	S	114–157	D	16–32	2	6.9–14.3	145–2000	0	6–8
Trachischium	*sushantai*	311	13	S	152	D	23	2	11.3	335	0	–
Trachischium	*tenuiceps*	124–370	13	S	125–143	D	28–44	2	13.5–18.0	800–2440	0	3–6
Tretanorhinus	*mocquardi*	417–802	19	S/K	164–177	D	69–85	2	20.4–24.7	0–300	0	6–9
Tretanorhinus	*nigroluteus*	191–885	19–23	S/K	127–152	D	56–82	2	19.0–33.4	0–1260	0	5–9
Tretanorhinus	*taeniatus*	570–770	21	S/K	168–175	D	74–81	2	22.8–25.3	0–1000	0	–
Tretanorhinus	*variabilis*	143–960	19–21	S/K	152–168	D	48–81	2	16.7–26.7	5–1665	0	8
Tricheilostoma	*bicolor*	69–188	14	S	247–288	E	8–18	U	2.4–4.3	0–985	0	–
Tricheilostoma	*broadleyi*	74–120	14	S	173–193	E	13–16	U	5.1–7.0	140–500	0	–
Tricheilostoma	*dissimilis*	104	14	S	–	E	29–30	U	8.7	400–430	0	–
Tricheilostoma	*greenwelli*	91–141	14	S	238–272	E	14–16	U	4.9–6.2	150	0	–
Tricheilostoma	*kongoensis*	100	14	S	266	E	11	U	3.0	260–275	0	–
Tricheilostoma	*sundewalli*	79–200	14	S	202–286	E	6–14	U	2.2–5.9	300–1200	0	–
Trilepida	*acutirostris*	122–235	14	S	169–183	E	9–11	U	5.1–5.7	400–950	0	–
Trilepida	*affinis*	218–218	14	S	213–215	E	18–20	U	7.8–11.0	510–2000	0	–
Trilepida	*anthracina*	95–312	14	S	172–193	E	15–19	U	2.6–11.2	1000–1800	0	–
Trilepida	*brasiliensis*	104–322	14	S	187–224	E	13–20	U	6.4–10.9	85–850	0	–
Trilepida	*brevissima*	66–139	14	S	152–164	E	12–14	U	7.4–8.7	15–2800	0	–
Trilepida	*dimidiata*	26–281	14	S	190–215	E	12–21	U	5.3–19.2	15–1100	0	–

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Trilepida	*dugandi*	84–257	14	S	171–184	E	9–13	U	3.3–6.5	0–800	0	–
Trilepida	*fuliginosa*	147–308	14	S	198–225	E	13–20	U	5.4–9.9	190–975	0	–
Trilepida	*guayaquilensis*	170	14	S	253	E	20	U	7.6	5–10	0	–
Trilepida	*jani*	92–303	14	S	176–248	E	14–22	U	6.4–13.5	1000–1750	0	–
Trilepida	*joshuai*	90–320	14	S	174–199	E	10–18	U	4.1–9.4	500–2835	0	–
Trilepida	*koppesi*	121–337	14	S	185–213	E	13–19	U	4.1–10.1	270–880	0	1–7
Trilepida	*macrolepis*	119–400	14	S	211–255	E	14–26	U	6.2–12.2	30–1930	0	–
Trilepida	*nicefori*	90–147	14	S	167–172	E	13–16	U	6.8–7.8	1685–1825	0	–
Trilepida	*pastusa*	123–315	14	S	203–214	E	18–19	U	7.3–9.2	1470–2070	0	–
Trilepida	*salgueiroi*	99–395	14	S	200–233	E	16–24	U	6.6–17.6	20–1200	0	–
Trimeresurus	*albolabris*	100–1040	19–21	k	146–176	E	36–78	2	9.4–23.6	50–3050	1	3–48
Trimeresurus	*andersoni*	490–1100	21–25	K	170–185	E	48–57	2	14.0–19.4	45–775	1	5–5
Trimeresurus	*ayeyarwadyensis*	544–1100	23–25	K	150–170	E	52–76	2	14.7–21.3	5–20	1	–
Trimeresurus	*cantori*	592–1232	25–31	k	170–182	E	42–76	2	10.5–20.6	20–115	1	–
Trimeresurus	*cardamomensis*	347–680	21	k	169–173	E	58–69	2	14.0–22.0	10–800	1	–
Trimeresurus	*caudornatus*	329–812	21	k	158–174	E	52–74	2	15.3–21.8	390	1	–
Trimeresurus	*ciliaris*	384–432	17	k	171–175	E	52–63	2	13.3–17.3	30	1	–
Trimeresurus	*cyanolabris*	454–743	21–23	k	166–178	E	52–75	2	12.9–21.3	90–400	1	–
Trimeresurus	*davidi*	337–995	21–23	k	166–179	E	46–70	2	12.5–20.0	15	1	–
Trimeresurus	*erythrurus*	127–1220	22–25	K	151–188	E	49–79	2	10.6–20.9	20–2500	1	5–18
Trimeresurus	*fasciatus*	140–557	21	k	158–163	E	61–65	2	14.4–22.6	0–520	1	8
Trimeresurus	*gracilis*	252–478	19–21	k	144–149	E	43–53	2	13.9–17.8	300–2000	1	3–8
Trimeresurus	*guoi*	368–979	21	k	154–167	E	52–75	2	14.2–21.7	0–1400	1	–
Trimeresurus	*honsonensis*	626–648	21	k	183–186	E	54–74	2	12.9–18.7	100–450	1	–
Trimeresurus	*insularis*	140–707	19–21	k	153–168	E	50–81	2	11.8–23.0	0–1200	1	3–17
Trimeresurus	*kanburiensis*	497–667	19	k	155–178	E	41–72	2	12.4–20.7	200–1000	1	12–14
Trimeresurus	*kraensis*	305–542	21	k	167–171	E	52–62	2	13.8–17.4	65–85	1	–
Trimeresurus	*kuiburi*	373–522	19	k	164–171	E	51–65	2	13.3–19.0	5	1	9
Trimeresurus	*labialis*	335–520	21–23	k	154–174	E	40–66	2	11.6–24.0	0–60	1	–
Trimeresurus	*macrops*	639–791	19–21	k	159–182	E	49–79	2	11.0–21.8	200–1670	1	4–14
Trimeresurus	*mutabilis*	325–510	21–23	k	154–164	E	46–62	2	12.4–18.2	0–225	1	–
Trimeresurus	*purpureomaculatus*	170–1070	25–29	k	152–183	E	54–79	2	14.0–22.0	10–1500	1	3–16
Trimeresurus	*rubeus*	500–590	21	k	159–172	E	52–74	2	15.4–22.0	5–500	1	–
Trimeresurus	*salazar*	150–1100	19–23	k	149–173	E	48–78	2	14.2–20.0	170–780	1	7–16
Trimeresurus	*septentrionalis*	558–872	21	k	160–181	E	55–83	2	15.0–24.5	200–3050	1	8–20
Trimeresurus	*uetzi*	295–811	21	k	154–171	E	50–71	2	14.0–22.0	30–1745	1	–
Trimeresurus	*venustus*	152–680	19–21	k	166–183	E	48–75	2	13.7–20.7	70–700	1	2–16
Trimerodytes	*aequifasciatus*	227–1420	19	K	140–164	D	61–78	2	19.0–31.3	40–2000	0	5–20+

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Trimerodytes	*annularis*	140–1000	19	K	137–167	D	51–76	2	15.6–28.2	10–2000	1	1–28
Trimerodytes	*balteatus*	130–1198	19	S/k	187–205	D	55–102	2	14.3–24.0	55–450	0(1)	–
Trimerodytes	*percarinatus*	240–1571	19	K	127–160	D	50–91	2	15.6–37.9	90–2000	? 1	4–14
Trimerodytes	*praemaxillaris*	210–980	19	St	145–155	D	55–67	2	20.7–31.1	470–1400	0	2
Trimerodytes	*yapingi*	635–795	19	K	149–156	D	55–65	2	20.1–23.6	1085–1500	? 1	–
Trimerodytes	*yunnanensis*	262–1160	19	K	156–165	D	61–83	2	17.9–23.9	400–2000	0	–
Trimetopon	*barbouri*	112–330	15–17	S	138–153	D	53–66	2	10.5–25.1	20–1140	0	1–2
Trimetopon	*gracile*	244–277	15	S	140–154	D	51–66	2	22.0–27.5	1250–2285	0	–
Trimetopon	*pliolepis*	151–287	17	S	137–157	D	58–73	2	22.0–30.2	30–1600	0	–
Trimetopon	*simile*	150–176	15	S	118–119	D	68–72	2	19.4–33.0	50–1500	0	–
Trimetopon	*slevini*	221–294	17	S	152–167	D	43–64	2	19.1–24.0	120–1825	0	1–2
Trimetopon	*viquezi*	240+	17	S	161	D	33+	2	–	60	0	–
Trimorphodon	*biscutatus*	200–1661	20–28	Ska	232–286	D	65–105	2	13.0–19.2	0–2400	0	1–21
Trimorphodon	*lambda*	190–1049	19–25	Ska	211–249	D	60–87	2	14.6–19.5	75–2250	0	5–20
Trimorphodon	*lyrophanes*	165–1210	19–24	Ska	214–250	D/E	56–78	2	12.8–19.0	–35 to 1800	0	10–13
Trimorphodon	*paucimaculatus*	344–1269	21–27	Ska	237–265	D	63–92	2	14.8–17.8	0–1200	0	24–24
Trimorphodon	*quadruplex*	285–1800	21–27	Ska	249–279	D	72–102	2	13.5–19.5	20–1595	0	20
Trimorphodon	*tau*	199–1000	17–27	S	201–243	D	55–85	2	14.3–19.2	50–2600	0	7–8
Trimorphodon	*vilkinsonii*	195–1041	21–25	ka	221–251	D	59–86	2	14.8–20.3	900–1855	0	6–20
Tropidechis	*carinatus*	176–900	23	K	160–185	E	48–60	1	15.4–16.0	5–1395	1	5–19
Tropidoclonion	*lineatum*	70–570	16–19	K	132–156	E	24–47	2	10.1–22.8	0–2015	1	2–17
Tropidodipsas	*annulifera*	195–495	15–17	k	139–155	E	38–52	2	16.2–20.9	1910		–
Tropidodipsas	*fasciata*	285–717	17	k(S)	172–200	E	58–87	2	18.8–27.5	0–2130	0	–
Tropidodipsas	*fischeri*	197–652	17	k	167–194	E	43–82	2	14.9–25.8	1000–3800	0	4–7
Tropidodipsas	*guerreroensis*	351	17	k	198	E	65	2	27.1	270–1675	0	–
Tropidodipsas	*papavericola*	349–558	15	S	179–189	E	69–76	2	22.8–26.1	1620–2200	0	–
Tropidodipsas	*philippii*	172–645	15	S/k	175–195	E	64–92	2	21.8–29.0	0–2350	0	15
Tropidodipsas	*repleta*	383–725	15	S	150	E	53	2	18.7–20.9	1565–1645	0	–
Tropidodipsas	*tricolor*	277–403	15	S	183	E	78–79	2	23.0–24.2	700–2200	0	–
Tropidodipsas	*zweifeli*	330–683	17	k	137–141	E	38–41	2	8.1–17.2	1020–1800	0	–
Tropidodryas	*serra*	807–1504	21	K	218–237	D	93–111	2	18.7–21.2	0–100	0	9
Tropidodryas	*striaticeps*	292–1305	21	K	179–209	D	72–117	2	15.4–24.2	10–1050	0	8
Tropidolaemus	*huttoni*	136–469	21–23	K	139–146	E	48–52	2	27.9–29.0	1585	1	–
Tropidolaemus	*laticinctus*	120–1300	21–25	K	139–154	E	49–52	2	15.3–15.9	10–650	1	15
Tropidolaemus	*philippensis*	394–455	18–19	K	129–135	E	44–46	2	14.3–20.8	0–300	1	–
Tropidolaemus	*subannulatus*	250–963	21–29	K	127–148	E	40–56	2	13.9–18.3	5–1400	1	17
Tropidolaemus	*wagleri*	150–1300	21–27	K	127–154	E	45–56	2	13.9–19.6	40–1300	1	5–41
Tropidonophis	*aenigmaticus*	165–927	15	K	140–152	D	62–86	2	21.4–27.7	700–1705	0	3–6

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Tropidonophis	*dahlii*	264–1245	17	K	170–185	D	101–114	2	21.6–32.7	45–1070	0	5
Tropidonophis	*dendrophiops*	242–900	17	K	146–165	D	87–98	2	25.3–30.7	70–1200	0	3–4
Tropidonophis	*dolasii*	810+–1145	15	K	161–162	D	63	2	21.0	900–1185	0	–
Tropidonophis	*doriae*	219–1113	17	K	134–159	D	71–90	2	24.3–28.5	0–1600	0	2–8
Tropidonophis	*elongatus*	240–1180	15	K	155–175	D	85–109	2	24.2–31.2	90–500	0	2–6
Tropidonophis	*halmahericus*	236–1300	15	K	163–180	D	107–126	2	30.9–33.8	20–650	0	4–5
Tropidonophis	*hypomelas*	251–960	17	K	184–196	D	103–104	2	26.9–28.3	0–950	0	4
Tropidonophis	*mairii*	130–1300	15–17	K	133–166	D	50–85	2	20.3–30.8	0–1500	0	2–18
Tropidonophis	*mcdowelli*	238–650	15	K	135–143	D	79–95	2	27.6–34.8	580–1885	0	1–5
Tropidonophis	*montanus*	221–1139	15	K	152–171	D	71–89	2	22.2–27.9	1000–2200	0	1–10
Tropidonophis	*multiscutellatus*	178–951	15	K	136–158	D	74–103	2	23.9–34.2	15–1440	0	2–7
Tropidonophis	*negrosensis*	224–784	17–19	K	155–169	D	87–100	2	24.1–30.5	0–1200	0	3–7
Tropidonophis	*novaeguineae*	272–820	15	K	128–143	D	38–59	2	15.2–21.3	75–1065	0	–
Tropidonophis	*parkeri*	220–930	15	K	148–169	D	80–100	2	24.7–30.9	1065–2135	0	3–6
Tropidonophis	*picturatus*	235–580	15	K	117–140	D	38–68	2	17.5–26.2	20–1545	0	–
Tropidonophis	*punctiventris*	324–342	15	K	145–162	D	74–75	2	25.2–32.1	120–1000	0	2–5
Tropidonophis	*spilogaster*	735–870	17–19	K	147–156	D	75–92	2	27.2–27.6	5–1200	0	–
Tropidonophis	*statisticus*	173–870+	15	K	151–174	D	65–87	2	21.3–27.0	90–2135	0	3–9
Tropidonophis	*truncatus*	425–521+	15	K	132–159	D	36–51	2	15.0–20.1	0–15	0	2
Tropidophis	*battersbyi*	347	23	K	200	E	41	1	13.8	–	1	–
Tropidophis	*boulengeri*	120–430	23–33	K	131–152	E	20–33	1	10.7–10.8	0–750	1	2–7
Tropidophis	*bucculentus*	342–655	25–27	K	183–187	E	27–32	1	9.0–12.3	0–80	1	–
Tropidophis	*cacuangoae*	295–320	22–23	K	156–162	E	30–33	1	13.5–15.3	1120–1615	1	–
Tropidophis	*canus*	150–480	22–23	K	170–183	E	29–37	1	10.3–13.4	0–40	1	4–20
Tropidophis	*caymanensis*	448–564	23–25	K	183–212	E	31–39	1	10.0–11.2	0–25	1	8–36
Tropidophis	*celiae*	161–455	27	K	196–203	E	30–35	1	10.3–10.6	5–60	1	2
Tropidophis	*curtus*	80–393	23–25	K	146–173	E	22–37	1	10.7–12.1	0–5	1	2–3
Tropidophis	*feicki*	462–505	23–25	K	217–235	E	34–41	1	9.6–11.0	5–905	1	4
Tropidophis	*fuscus*	121–304	23	K	160–185	E	30–36	1	6.6–15.1	75–1100	1	3–5
Tropidophis	*galacelidus*	161–513	25–27	K	177–186	E	29–35	1	10.5–12.2	70–820	1	–
Tropidophis	*grapiuna*	227–324	23	K	154–155	E	26–30	1	10.8–11.9	725–750	1	–
Tropidophis	*greenwayi*	221–370	25–27	K	155–165	E	26–30	1	10.2–12.1	0–850	1	1–4
Tropidophis	*gularis*	289–395	29–31	K	146–153	E	23–30	1	9.9–10.7	10–830	1	1–6
Tropidophis	*haetianus*	422–712	23–29	S	170–194	E	27–39	1	10.2–15.3	0–820	1	4–9
Tropidophis	*hardyi*	207–367	23–25	K	153–172	E	31–48	1	5.9–13.7	0–90	1	–
Tropidophis	*hendersoni*	313–341	25–27	K	190–204	E	30–34	1	10.5–11.4	0–25	1	–
Tropidophis	*jamaicensis*	160–385	25–29	K	167–181	E	28–36	1	10.2–12.5	55	1	–
Tropidophis	*leonae*	428–434	24–25	K	216–217	E	33	1	9.1–10.4	140–260	1	–

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Tropidophis	*maculatus*	160–394	23–25	K	189–208	E	24–41	1	11.2–13.0	10–205	1	–
Tropidophis	*melanurus*	150–1057	27–29	K	183–217	E	31–44	1	4.6–10.9	5–1300	1	2–36
Tropidophis	*morenoi*	127–479	23	K	198–199	E	42–44	1	9.6–15.7	10–330	1	–
Tropidophis	*nigriventris*	202–355	23–25	K	144–150	E	25–26	1	6.2–9.1	75–305	1	1–3
Tropidophis	*pardalis*	182–343	21–25	K	136–167	E	23–34	1	9.5–15.2	30–965	1	–
Tropidophis	*parkeri*	224–563	25–27	K	199–212	E	33–41	1	8.8–10.7	0–10	1	–
Tropidophis	*paucisquamis*	150–405	21–25	K	164–183	E	29–40	1	10.0–16.0	10–1250	1	5
Tropidophis	*pilsbryi*	181–459	23–25	K	160–169	E	26–31	1	11.4–11.6	50–800	1	–
Tropidophis	*preciosus*	429–481	23	K	196–206	E	27	1	5.8–8.5	980–1100	1	–
Tropidophis	*schwartzi*	305–446	25–26	K	191–205	E	31–39	1	10.8–13.1	0–35	1	–
Tropidophis	*semicinctus*	160–460	21–25	K	201–223	E	33–41	1	10.2–10.9	5–435	1	4
Tropidophis	*spiritus*	352–387	23	K	183–200	E	35–39	1	10.9–12.2	20–800	1	–
Tropidophis	*steinleini*	420	23	K	188	E	35	1	10.7	10	1	–
Tropidophis	*stejnegeri*	273–582	25–27	K	181–190	E	30–38	1	12.1–15.2	35–685	1	–
Tropidophis	*stullae*	278–321	25	K	166–170	E	31–34	1	11.9–12.5	5–130	1	–
Tropidophis	*taczanowskyi*	321–391	23	K	146–160	E	23–33	1	10.0–13.0	825–3045	1	5
Tropidophis	*wrighti*	143–400	21–23	K	192–222	E	35–45	1	11.6–14.3	15–965	1	3
Tropidophis	*xanthogaster*	259–279	22–23	K	155–164	E	29–31	1	12.3–14.3	0–25	1	–
Typhlophis	*squamosus*	130–225	20–24	S	340–418	U	9–14	U	1.7–2.5	0–650	0	2–6
Typhlops	*agoralionis*	107–193	20	S	291–310	U	–	U	3.2–3.7	435	0	–
Typhlops	*capitulatus*	130–267	20	S	358–457	U	11–14	U	1.1–3.4	20–880	0	–
Typhlops	*coecatus*	82–195	18–20	S	282–334	U	5–10	U	0.9–1.4	0–590	0	–
Typhlops	*cubae*	85–253	20–22	S	271–349	U	7–15	U	1.1–4.5	20–275	0	–
Typhlops	*eperopeus*	140–281	20	S	305–329	U	16	U	3.2–3.7	0–700	0	–
Typhlops	*gonavensis*	178–220	20	S	398–455	U	9–11	U	1.1–2.6	10–470	0	–
Typhlops	*hectus*	90–237	20–22	S	284–328	U	10–16	U	2.3–5.0	0–870	0	–
Typhlops	*jamaicensis*	100–445	22	S	373–448	U	11–16	U	2.3–3.7	0–700	0	–
Typhlops	*leptolepis*	82–211	18–20	S	250–308	U	11–15	U	2.7–5.6	810–870	0	–
Typhlops	*lumbricalis*	85–166	18–20	S	256–271	U	7–13	U	2.0–3.2	0–20	0	3
Typhlops	*oxyrhinus*	150–257	18–20	S	265–297	U	6–16	U	2.6–5.1	0–400	0	–
Typhlops	*pachyrhinus*	211–219	18–20	S	237–268	U	11–14	U	3.2–3.3	225–400	0	–
Typhlops	*proancylops*	127–243	20	S	283–312	U	–	U	3.2–5.0	385–800	0	–
Typhlops	*pusillus*	70–226	20–22	S	245–332	U	9–19	U	1.7–4.3	0–730	0	–
Typhlops	*rostellatus*	139–227	18–20	S	314–358	U	11–14	U	1.5–3.0	0–1000	0	–
Typhlops	*schwartzi*	121–326	18–20	S	237–282	U	12–14	U	1.7–4.5	25–940	0	–
Typhlops	*silus*	110–175	18–20	S	247–279	U	8–16	U	1.1–4.0	15–570	0	–
Typhlops	*sulcatus*	90–319	20	S	371–452	U	11–13	U	1.7–2.8	0–400	0	1
Typhlops	*sylleptor*	105–214	20	S	305–329	U	–	U	2.3–3.7	375–420	0	–

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Typhlops	*syntherus*	70–214	22	S	299–353	U	8–14	U	1.8–3.7	15–730	0	–
Typhlops	*tetrathyreus*	167–273	18–20	S	246–294	U	8–13	U	2.4–4.3	0–545	0	–
Typhlops	*titanops*	166–216	20	S	231–264	U	11	U	2.9–4.8	150–730	0	–
Ungaliophis	*continentalis*	118–762	23–27	S	203–230	E	39–47	1	8.5–14.0	60–2300	1	2–10
Ungaliophis	*panamensis*	175–670	19–25	S	226–258	E	39–48	1	8.5–12.4	10–2100	1	5–6
Uromacer	*catesbyi*	301–1890	17	S	155–179	D	159–208	2	30.7–47.3	0–1530	0	5
Uromacer	*frenatus*	393–1800	17–19	S	172–205	D	161–224	2	30.6–48.1	0–930	0	4–6
Uromacer	*oxyrhynchus*	1209–1820	17–19	S	192–214	D	184–224	2	30.2–44.0	0–1220	0	5
Uropeltis	*arcticeps*	131–370	17	S	127–157	D	8–10	2	2.5–5.8	0–1830	1	–
Uropeltis	*beddomii*	229–289	17	S	180–188	D	6–9	2	2.5–4.1	2000	1	–
Uropeltis	*bhupathyi*	270–396	17	S	205–220	D	6–10	2	2.4–4.0	645	1	–
Uropeltis	*bicatenata*	155–264	17	S	130–141	D	8–12	2	4.0–7.2	740–1800	1	–
Uropeltis	*broughami*	162–412	19	S	195–230	D	7–10	2	2.8–4.6	1230–1680	1	4
Uropeltis	*caudomaculata*	212–384	19	S	156–182	D	6–14	2	2.3–5.1	915–1540	1	–
Uropeltis	*ceylanica*	119–455	17	S	119–146	D	6–12	2	4.0–6.4	500–1980	1	–
Uropeltis	*dindigalensis*	139–370	17	S	155–168	D	5–12	2	2.9–6.1	970–2290	1	5–7
Uropeltis	*ellioti*	103–250	17	S	144–176	D	5–11	2	2.7–6.5	100–1800	1	–
Uropeltis	*grandis*	139–508	19	S	190–218	D	6–12	2	1.8–4.8	1220–2155	1	–
Uropeltis	*guentheri*	259–272	17	S	167	D	12	2	4.8–5.2	~ 1500	1	–
Uropeltis	*jerdoni*	155–197	17	S	140–148	D	7–9	2	5.2–6.1	1060–1470	1	–
Uropeltis	*liura*	182–321	17	S	173–208	D	8–12	2	2.4–5.3	920–1520	1	–
Uropeltis	*macrolepis*	162–551	17	S	120–140	D	7–13	2	3.2–8.0	0–1370	1	–
Uropeltis	*macrorhyncha*	386–551	17	S	203–226	D	6	2	2.4–2.9	100–1335	1	–
Uropeltis	*maculata*	101–390	17	S	140–165	D	8–13	2	2.2–6.4	1065–2400	1	–
Uropeltis	*madurensis*	199–445	17	S	144–157	D	7–10	2	3.6–5.4	1200–1600	1	–
Uropeltis	*myhendrae*	137–543	17	S	139–156	D	6–8	2	3.6–5.1	600–1600	1	–
Uropeltis	*nitida*	246–345	17	S	184–224	D	5–11	2	2.8–5.7	1335–1700	1	–
Uropeltis	*ocellata*	110–530	17	S	162–234	D	6–11	2	2.2–5.1	610–1980	1	3–5
Uropeltis	*petersi*	149–248	17	S	150–180	D	5–11	2	3.3–6.5	1220–1700	1	–
Uropeltis	*phipsonii*	145–370	17	S	138–157	D	7–12	2	3.5–6.8	0–500	1	9
Uropeltis	*pulneyensis*	119–356	17	S	156–180	D	6–13	2	2.7–6.3	915–2440	1	–
Uropeltis	*rajendrani*	175–234	16–17	S	145–165	D	6–11	2	5.6–6.9	1070	1	–
Uropeltis	*rubrolineata*	176–403	17	S	165–172	D	6–8	2	2.5–5.0	460–1500	1	–
Uropeltis	*rubromaculata*	129–358	17	S	127–136	D	7–10	2	3.1–7.8	600–1820	1	–
Uropeltis	*saffragamus*	229–337	19	S	129–149	D	4–9	2	1.6–4.4	0–1035	1	–
Uropeltis	*shorttii*	89–357	17	S	137–156	D	10–12	2	3.2–6.3	1220–2155	1	–
Uropeltis	*tricuspida*	131–256	17	S	170–185	D	6–13	2	3.1–13.1	1600–2100	1	–
Uropeltis	*woodmasoni*	90–287	19	S	157–189	D	6–11	2	2.6–5.3	1125–2100	1	–

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Urotheca	*decipiens*	248–569	17	S(a)	122–140	D	90–121	2	35.2–47.2	0–2740	0	3
Urotheca	*dumerilli*	270–376	17	S(a)	128–139	D	117	2	24.5–37.5	15–1580	0	–
Urotheca	*fulviceps*	461–690	17	S(a)	136–143	D	98–122	2	39.3–44.6	20–2100	0	1–6
Urotheca	*guentheri*	373–670	17	S(a)	135–176	D	82–110	2	27.5–44.3	40–2500	0	3–5
Urotheca	*lateristriga*	340–643	17	S(a)	144–167	D	82–92	2	32.0–34.8	0–1890	0	–
Urotheca	*multilineata*	350–582	17	S(a)	133–151	D	84–103	2	34.7–42.9	800–2000	0	–
Urotheca	*myersi*	243–349+	17	S(a)	130–138	D	119–123	2	35.0–41.0	250–2260	0	–
Urotheca	*pachyura*	590–676	17	S(a)	130–138	D	104–124	2	40.9–41.0	5–1600	0	3
Verdigrophis	*coeruleus*	200–1192	17–19	S/k	181–224	D	88–128	2	22.4–27.5	500–1240	0	–
Verdigrophis	*prasinus*	150–1355	17–19	S/k	186–209	E	91–131	2	19.4–28.0	75–2650	0	3–12
Vermicella	*annulata*	175–750	15	S	180–220	D	10–35	2	5.0–7.0	5–1325	0	2–13
Vermicella	*intermedia*	362–630	15	S	234–256	D	15–28	2	3.7–7.7	15–320	0	–
Vermicella	*multifasciata*	296–450	15	S	240–296	D	15–27	2	4.4–6.9	15–300	0	–
Vermicella	*parscauda*	291–394	15	S	213–231	D	27	2	6.9–8.0	5–25	0	–
Vermicella	*snelli*	262–410	15	S	262–320	D	12–35	2	4.0–6.0	45–755	0	–
Vermicella	*vermiformis*	160–640	15	S	260–305	D	12–30	2	5.8–5.9	550–725	0	9
Vipera	*altaica*	363–399	19–22	K	142–155	E	24–38	2	9.0–12.9	200–1200	1	–
Vipera	*ammodytes*	120–1120	19–25	K	128–169	E	20–46	2	8.1–16.7	20–2500	1	2–22
Vipera	*anatolica*	200–434	19–21	K	114–125	E	19–31	2	8.0–13.9	1400–2500	1	2–22
Vipera	*aspis*	120–830	19–25	K	133–170	E	27–50	2	6.1–16.1	0–2930	1	2–22
Vipera	*barani*	311–590	21	K	138–147	E	21–38	2	9.8–15.9	400–1950	1	–
Vipera	*berus*	111–1040	19–23	K	132–165	E	21–47	2	8.0–16.7	0–2950	1	2–20
Vipera	*darevskii*	131–440	19–21	K	129–144	E	24–39	2	9.3–16.8	1800–3000	1	3–7
Vipera	*dinniki*	131–590	21–23	K	126–141	E	18–37	2	6.0–14.9	1200–3000	1	3–8
Vipera	*ebneri*	428–438	19–21	K	123–134	E	19–34	2	8.0–9.1	1500–3000	1	–
Vipera	*eriwanensis*	250–650	19–22	K	129–143	E	13–39	2	7.6–15.0	800–2800	1	4–10
Vipera	*graeca*	460–484	19	K	119–133	E	13–29	2	8.5–13.4	1600–2200	1	3–15
Vipera	*kaznakovi*	130–720	19–23	K	124–147	E	22–40	2	10.0–16.7	50–2400	1	2–18
Vipera	*latastei*	120–800	19–23	K	122–147	E	19–47	2	11.0–15.0	800–3900	1	1–15
Vipera	*lotievi*	422–600	19–22	K	137–146	E	23–38	2	8.8–12.0	1200–2700	1	2–22
Vipera	*monticola*	135–500	19–23	K	122–138	E	29–47	2	10.1–15.5	1200–4000	1	2–15
Vipera	*nikolskii*	210–765	20–23	K	142–159	E	29–37	2	8.2–16.3	170–515	1	10–24
Vipera	*olguni*	81–496	19–23	K	127–136	E	24–35	2	9.6–12.5	2020–2100	1	3–20
Vipera	*orlovi*	280–670	21–23	K	126–141	E	27–39	2	12.5–15.0	70–1100	1	3–18
Vipera	*renardi*	110–765	19–22	K	129–151	E	23–38	2	7.9–16.7	–30 to 2750	1	3–24
Vipera	*sakoi*	350–470	19–21	K	135–141	E	26–41	2	9.0–12.0	> 1200	1	–
Vipera	*seoanei*	140–660	19–23	K	128–153	E	22–43	2	10.0–15.0	0–1900	1	2–10
Vipera	*shemakhensis*	161–952	21–23	K	129–141	E	24–36	2	10.0–13.0	580–855	1	–

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Vipera	*transcaucasiana*	164–700	21	K	144–162	E	32–40	2	11.5–14.2	300–1700	1	2–15
Vipera	*ursinii*	120–630	17–22	K	114–152	E	13–41	2	8.1–16.7	50–2000	1	2–27
Vipera	*walser*	209–700	19–22	K	138–156	E	23–38	2	8.4–13.0	1300–2500	1	–
Virginia	*valeriae*	92–393	15–17	S/k	104–139	D	20–50	2	11.0–22.6	0–885	1	2–18
Virgotyphlops	*braminus*	35–203	20	S	261–368	U	8–15	U	1.5–3.5	10–3050	0	1–8
Viridovipera	*gumprechti*	700–1233	21	k	150–172	E	51–74	2	13.8–20.9	350–2050	1	9–15
Viridovipera	*mayaae*	485+–750	19–21	k	157–162	E	54–67	2	14.8–23.4	930–1420	1	–
Viridovipera	*medoensis*	262–747	17	k	138–151	E	41–66	2	14.5–22.8	1000–1400	1	–
Viridovipera	*stejnegeri*	155–1030	21	K	150–178	E	43–80	2	14.9–25.5	90–2845	1	2–18
Viridovipera	*truongsonensis*	595–642	21	K	166–190	E	65–71	2	17.0–20.7	185–600	1	–
Viridovipera	*vogeli*	220–1300	20–21	k	155–175	E	58–72	2	14.9–21.8	55–1200	1	12–18
Viridovipera	*yunnanensis*	331–951	19–21	K	150–172	E	52–71	2	13.1–25.3	1205–2845	0	6–11
Wallaceophis	*gujaratensis*	145–1070	21	S	214–239	E	51–59	2	12.1–37.9	10–150	0	–
Wallophis	*brachyurus*	285–770	23	S	200–241	E	43–57	2	10.1–15.6	10–805	0	4–6
Walterinnesia	*aegyptia*	215–1280	23–29	S/k	186–198	D	43–53	3	11.4–15.4	–200 to 1200	0	2–20
Walterinnesia	*morgani*	850–1170	21–25	S/k	178–210	D	39–47	3	13.0–15.0	0–2000	0	–
Xenelaphis	*ellipsifer*	1400–2510	17	S	186–203	D	124–134	2	27.6–42.9	150–1065	0	–
Xenelaphis	*hexagonotus*	387–2000	17	S	178–198	D	140–179	2	27.0–36.4	0–1200	0	7
Xenocalamus	*bicolor*	200–720	17	S	186–256	D	20–37	2	5.5–9.4	30–1700	0	2–4
Xenocalamus	*mechowii*	300–1000	17	S	217–263	D	22–36	2	5.2–10.5	285–1440	0	2–4
Xenocalamus	*michelli*	577–1047	21	S	248–263	D	27–29	2	6.4–6.9	685–730	0	–
Xenocalamus	*microphthalma*	286–450	15	S	120–168	D	18–26	2	7.6–12.5	10–1415	0	–
Xenocalamus	*sabiensis*	190–510	17	S	187–218	D	22–30	2	6.9–10.6	240–1100	0	3–4
Xenocalamus	*transvaalensis*	200–470	17	S	183–192	D	23–32	2	7.4–10.6	0–965	0	2
Xenochrophis	*bellulus*	130–592	19	K	134–144	D	63–83	2	23.3–28.8	5–300	0	7
Xenochrophis	*cerasogaster*	250–973	19	K	140–159	D	60–79	2	14.4–27.0	0–200	0	20
Xenochrophis	*conspicillatus*	380–700	19	K	134–153	D	40–60	2	11.0–18.8	15–1000	0	–
Xenochrophis	*maculatus*	600–1000	19	K	138–156	D	95–117	2	33.3–37.1	10–165	0	–
Xenochrophis	*trianguligerus*	242–1350	19	K	130–153	D	57–105	2	16.7–34.4	0–1370	0	5–15
Xenodermus	*javanicus*	180–678	37–60	K	162–186	E	113–165	1	31.8–44.0	400–1500	0	2–5
Xenodon	*angustirostris*	166–800	19	S	124–151	D	35–51	2	13.0–19.3	5–1780	0	6–19
Xenodon	*dorbignyi*	115–610	17–21	S	123–147	D	29–44	2	10.0–17.9	25–725	0	3–15
Xenodon	*guentheri*	430–744	19	S	170	D	57–58	2	14.9–18.2	5–600	0	–
Xenodon	*histricus*	164–442	17–19	S	133–155	D	22–39	2	10.8–16.5	0–1100	0	–
Xenodon	*matogrossensis*	131–590	21	S	122–141	D	21–34	2	11.1–14.5	130–535	0	1–9
Xenodon	*merremii*	160–1275	17–19	S	131–159	D	30–48	2	10.5–24.5	10–2100	0	2–44
Xenodon	*nattereri*	153–498	19	S	137–155	D	22–37	2	8.9–14.7	285–1050	0	2–10
Xenodon	*neuwiedii*	330–905	21	S	152–176	D	48–69	2	13.4–18.7	15–800	0	3–12

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Xenodon	*pulcher*	155–700	19–21	S	151–168	D	22–37	2	10.6–13.4	100–590	0	10–15
Xenodon	*rabdocephalus*	220–1020	15–19	S	134–156	D	36–53	2	10.3–19.3	55–1900	0	3–15
Xenodon	*semicinctus*	148–600	19–21	S	152–171	D	25–36	2	10.1–15.3	150–4000	0	5–15
Xenodon	*severus*	220–1242	21	S	124–149	D	31–42	2	10.5–22.9	10–2000	0	6–30
Xenodon	*suspectus*	535–1000	19	S	128–148	D	35–46	2	13.4–14.0	100–1800	0	–
Xenodon	*werneri*	420–1600	19–21	S	130–145	D	33–41	2	10.7–15.8	35–200	0	–
Xenopeltis	*hainanensis*	170–865	15	S	152–174	D	16–19	2	6.5–11.3	200–2000	0	5–8
Xenopeltis	*intermedius*	613–780	15	S	174–185	D	16–22	2	8.3–9.2	1150–1250	0	–
Xenopeltis	*unicolor*	230–1328	15	S	164–196	D	24–33	2	5.0–14.0	100–2000	0	3–17
Xenophidion	*acanthognathus*	337	23	K	181	E	51	1	18.1	600	0	–
Xenophidion	*schaeferi*	255–290	21–23	K	176–178	E	43–45	1	16.1–17.6	100–800	0	–
Xenopholis	*scalaris*	122–415	17	S	129–144	E	28–38	2	11.1–18.3	35–1500	0	2–4
Xenopholis	*undulatus*	156–452	17–19	S	165–174	E	38–62	2	10.8–15.8	115–1010	0	3
Xenopholis	*werdingorum*	185–452	19	S	171–179	E	38–40	2	13.5–18.1	550	0	–
Xenotyphlops	*grandidieri*	168–284	20–22	S	469–545	U	6–23	U	0.7–3.7	0–50	0	–
Xenoxybelis	*argenteus*	750–1500	17	S	184–214	D	169–197	2	36.2–54.2	10–1250	0	2–8
Xenoxybelis	*boulengeri*	351–1298	17	S	189–210	D	174–209	2	37.0–41.7	20–1130	0	–
Xerotyphlops	*etheridgei*	220	24	S	424	U	10	U	1.1	200	0	–
Xerotyphlops	*luristanicus*	186–219	22–24	S	355–398	U	10–12	U	1.4–2.3	1750–2100	0	–
Xerotyphlops	*socotranus*	200–255	26–30	S	370–435	U	–	U	1.0–3.1	30–550	0	–
Xerotyphlops	*syriacus*	70–350	22–24	S	361–387	U	7–10	U	1.8–2.9	40–1415	0	1–3
Xerotyphlops	*vermicularis*	92–420	20–24	S	346–440	U	7–16	U	0.5–2.5	0–2000	0	4–9
Xerotyphlops	*wilsoni*	338–345	24	S	–	U	–	U	–	300	0	–
Xyelodontophis	*uluguruensis*	370–1550	19	k	166–169	D	132–159	2	35.9–38.1	1000–2000	0	10–12
Xylophis	*captaini*	60–145	15	S	106–122	E	17–22	2	6.0–10.8	30–980	0	–
Xylophis	*deepaki*	112–199	15	S	117–125	E	13–23	2	5.7–12.3	55–245	0	–
Xylophis	*mosaicus*	199–436	13	S	128–142	E	16–34	2	7.6–17.2	1435–2400	0	7
Xylophis	*perroteti*	143–697	13	S	130–150	E	14–40	2	4.7–13.3	0–2000	0	6–15
Xylophis	*stenorhynchus*	119–239	15	S	108–135	E	12–31	2	7.1–14.5	1075–1600	0	–
Zamenis	*hohenackeri*	300–900	21–25	Sk	193–232	D	50–78	2	16.7–25.0	50–3000	0	2–12
Zamenis	*lineatus*	985–1700	23	Sk	223–239	D	61–89	2	15.2–22.4	15–1950	0	8
Zamenis	*longissimus*	140–2250	19–23	S	195–250	D	60–104	2	15.0–29.4	40–2000	0	1–18
Zamenis	*persicus*	250–1310	21–25	Sk	207–233	D	68–83	2	14.0–20.2	–25 to 3000	0	2–20
Zamenis	*situla*	200–1160	23–29	Sk	215–260	D	54–92	2	12.0–31.2	0–2100	0	1–12
Zhaoermia	*mangshanensis*	444–2105	23–25	K	187–198	E	60–67	2	12.7–14.6	700–1300	0	13–21
Zonateres	*lanei*	567–648	17–18	K	135–159	D	73–88	2	22.4–30.8	25–760	1	–

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