

Supplemental Tables**Sup Table 1.** Primers used for PCR amplification and sequencing of 12S and 16S rRNA genes.

Primer name	Primer sequence	Citation
L1091	5'-AAACTGGGATTAGATACCCCACTAT-3'	(Kocher <i>et al.</i> 1989)
H1478	5'-GAGGGTGACGGGCGGTGTGT-3'	(Kocher <i>et al.</i> 1989)
L2606	5'-CTGACCGTGCAAAGGTAGCGTAATCACT-3'	(Hedges <i>et al.</i> 1993)
H3056	5'-CTCCGGTCTGAACTCAGATCACGTAGG-3'	(Hedges <i>et al.</i> 1993)

Sup. Table 2. GenBank accession numbers for the newly recorded specimens used for the molecular phylogenetic analyses

Taxon	Catalog no.	Map locality = Locality data	GenBank nos: 12s, 16s
<i>Sphenomorphus tophus</i> sp. nov.	ZMMU Re-18274	24 = Phu Wiang NP, Khon Kaen District, Khonkaen Province, Thailand	xxxxxxxxxx, xxxxxxxxxxxx
<i>S. annamiticus</i>	ZMMU R-13810	13 = Cat Tien, Dong Nai Province, Vietnam	MN414380, MN414416
<i>S. annamiticus</i>	ZMMU R-14016	12 = Ma Da, Dong Nai Province, Vietnam	MN414381, MN414417
<i>annamiticus</i>	ZMMU R-14618	15 = Thac Nham, Kon Tum Province, Vietnam	MN414382, MN414418
<i>annamiticus</i>	FMNH 267739	10 = Chum Noab, Koh Kong Province, Cambodia	MN414383, MN414419
<i>annamiticus</i>	CBC 2530	11 = Bokor National Park, Kampot Province, Cambodia	MN414384, —
<i>annamiticus</i>	ZISP 30194	20 = Mang Canh Village, Kon Tum Province, Vietnam	MN414385, MN414420
<i>annamiticus</i>	IEBR 11231	23 = K Bang, Gia Lai Province, Vietnam	—, HM773221
<i>annamiticus</i>	LSUHC 15083	Cardamom Mountain Range, Cambodia	MT537595, —
<i>S. praesignis</i>	LSUHC 11231	7 = Gunung Tebu, Terengganu, Peninsular Malaysia	—, MN414421
<i>S. praesignis</i>	LSUHC 8059	3 = Fraser's Hill, Pahang, Peninsular Malaysia	—, MN414422
<i>S. praesignis</i>	LSUHC 9933	3 = Fraser's Hill, Pahang, Peninsular Malaysia	—, MN414423
<i>S. praesignis</i>	LSUHC 6480	3 = Fraser's Hill, Pahang, Peninsular Malaysia	—, MN414424
<i>S. praesignis</i>	LSUHC 6483	3 = Fraser's Hill, Pahang, Peninsular Malaysia	MN414386, MN414425
<i>S. praesignis</i>	LSUHC 8058	3 = Fraser's Hill, Pahang, Peninsular Malaysia	MN414387, MN414426
<i>S. praesignis</i>	LSUHC 9095	3 = Fraser's Hill, Pahang, Peninsular Malaysia	—, MN414427
<i>S. praesignis</i>	LSUHC 8085	3 = Fraser's Hill, Pahang, Peninsular Malaysia	—, MN414428
<i>S. praesignis</i>	LSUHC 9852	1 = Bukit Larut, Perak, Peninsular Malaysia	—, MN414429
<i>S. praesignis</i>	LSUHC 9853	1 = Bukit Larut, Perak, Peninsular Malaysia	—, MN414430
<i>S. praesignis</i>	LSUHC 9040	1 = Bukit Larut, Perak, Peninsular Malaysia	—, MN414431
<i>S. praesignis</i>	LSUHC 10593	1 = Bukit Larut, Perak, Peninsular Malaysia	—, MN414432
<i>S. preylangensis</i>	CBC 2348	21 = Phnom Chi, Prey Lang, Kampong Thom, Cambodia	MN414388, —
<i>S. preylangensis</i>	CBC 2403	21 = Phnom Chi, Prey Lang, Kampong Thom, Cambodia	MN414389, MN414433
<i>S. preylangensis</i>	CBC 2405	21 = Phnom Chi, Prey Lang, Kampong Thom, Cambodia	MN414390, MN414434
<i>S. phuquocensis</i>	ZMMU R-11518	25 = Phu Quoc Island, Kien Giang Province, Vietnam	MT523048, MT523049
<i>S. stellatus</i>	LSUHC 13498	1 = Bukit Larut, Perak, Peninsular Malaysia	MN414391, MN414435
<i>Tropidophorus berdmorei</i>	CAS 204900	Sagaing, Myanmar	MN414392, MN414436
<i>T. berdmorei</i>	CAS 204901	Sagaing, Myanmar	MN414393, MN414437
<i>T. berdmorei</i>	CAS 204902	Sagaing, Myanmar	MN414394, MN414438
<i>T. berdmorei</i>	CAS 210182	Sagaing, Myanmar	—, MN414439
<i>T. berdmorei</i>	CAS 206629	Bago, Myanmar	MN414395, MN414440
<i>T. berdmorei</i>	CAS 208417	Bago, Myanmar	MN414396, MN414441
<i>T. berdmorei</i>	CAS 208474	Bago, Myanmar	MN414397, MN414445
<i>T. berdmorei</i>	CAS 222108	Bago, Myanmar	MN414398, MN414442

<i>T. berdmorei</i>	CAS 228558	Tanintharyi, Myanmar	MN414399, MN414443
<i>T. hainanus</i>	—	Hainan Island, China	AB222944
<i>T. hainanus</i>	ROM 30497	Hainan Island, China	AB222944, AB222960
<i>T. murphyi</i>	ROM 41223	Quang Thanh Village, Cao Bang, Vietnam	AB222945, —
<i>T. robinsoni</i>	MNHN 1999-7694	Phang-Nga, Thailand	AB222939, AB222955
<i>Tropidophorus</i> sp. 1	CAS 243847	Tanintharyi, Myanmar	MN414401, MN414446
<i>Tropidophorus</i> sp. 1	CAS 243950	Tanintharyi, Myanmar	MN414402, MN414447
<i>Tropidophorus</i> sp. 1	CAS 246790	Tanintharyi, Myanmar	MN414403, MN414448
<i>Tropidophorus</i> sp. 1	CAS 246791	Tanintharyi, Myanmar	MN414404, MN414449
<i>Tropidophorus</i> sp. 1	CAS 246792	Tanintharyi, Myanmar	MN414405, —
<i>Tropidophorus</i> sp. 1	CAS 247240	Tanintharyi, Myanmar	MN414406, MN414450
<i>Tropidophorus</i> sp. 1	CAS 274451	Tanintharyi, Myanmar	MN414407, MN414451
<i>Tropidophorus</i> sp. 1	CAS 247793	Tanintharyi, Myanmar	MN414408, —
<i>Tropidophorus</i> sp. 1	CAS 247848	Tanintharyi, Myanmar	MN414409, —
<i>Tropidophorus</i> sp. 1	CAS 247849	Tanintharyi, Myanmar	MN414410, —
<i>Tropidophorus</i> sp. 2	CAS 244969	Kachin, Myanmar	MN414411, MN414452
<i>Tropidophorus</i> sp. 2	LSUHC 14563	Kachin, Myanmar	MN414413, MN414453
<i>Tropidophorus</i> sp. 2	LSUHC 14655	Kachin, Myanmar	MN414414, MN414454
<i>T. thai</i>	KUZR 27510	no data	AB222940, AB222956

Sup. Table 3. Morphological characters scored across all members of the *Sphenomorphus stellatus* complex. Refer to Materials and Methods for the definition of abbreviations.

Species	Institutional code & No	SVL	AG	SNL	SFL	HL	HW	HH	STL	ED	ET	TD	FIL	HIL
<i>tophus</i> sp. nov.	ZMMU Re-18274	75.4	43.5	6.2	28.3	13.3	10.7	7.8	14.5	2.1	5.5	2.8	21.5	28.8
<i>striatafaucium</i>	FMNH 138544	57.4	30.8	4.1	19.8	8.9	7.2	5.4	10	2.8	4.1	1.2	10.4	13.5
<i>phuquocensis</i>	ZMMU Re-11518	60.8	32.2	5	22.9	12.3	8	5.8	10.3	2.7	5.3	2.2	18.5	23.2
<i>preylangensis</i>	CBC 2349	87.6	48.7	5.9	30.9	17.2	11	7.5	14.6	4	5.6	2.3	23.1	28.4
<i>preylangensis</i>	CBC 2406	53.3	28.2	4.5	19.9	12.2	7.8	5.3	10.4	2.8	3.6	1.8	14.9	19.3
<i>preylangensis</i>	CBC 2404	51.4	26.3	4.1	19.6	11.6	7.6	5.1	10.1	2.7	3.5	1.9	14.3	19.3
<i>preylangensis</i>	CBC 2348	78.9	44	6	26.6	16.5	10.5	8.1	13.8	3.6	5.9	2.3	21.4	27.8
<i>preylangensis</i>	CBC 2405	52.4	27.4	4.5	20.6	11.2	7.6	5.5	10.7	2.6	3.9	1.6	14.6	19
<i>preylangensis</i>	CBC 2403	54.8	29.2	4.8	20.6	12.6	8	5.5	10.9	2.9	4.2	1.7	14.9	20.3
<i>annamiticus</i>	FMNH 267739	51.1	25.3	4.2	19	10.9	6.6	4.7	10	2.7	3.7	1.3	15.7	21.1
<i>annamiticus</i>	CBC 2530	67.7	35.9	4.7	24.2	13.4	8.7	7.1	12.3	3.4	4.4	1.8	18.1	23.6
<i>annamiticus</i>	EHT 35440	57.9	28.1	4.1	22.8	9.9	7	5.9	10.9	2.5	4.2	0.9	16.2	21.8
<i>annamiticus</i>	BMNH 1921.4.1.158	66.8	33.8	5.9	25.3	14.5	8.7	6.7	5.5	3.8	4.9	1.8	20.2	34.4
<i>annamiticus</i>	ZMMU Re-13810	53	28.7	4.8	19.8	10.3	7.7	6.1	10.9	2.9	4.1	1.7	16.8	21.5
<i>annamiticus</i>	ZMMU Re-14016	49.4	25	4.7	18.2	9.6	7	5.3	9.9	2.7	3.9	1.3	15.4	18.6
<i>annamiticus</i>	ZMMU Re-14618	66.9	33.2	6.1	26.9	13.4	10.5	8	14	3.3	5.8	2	22.3	28.2
<i>annamiticus</i>	ZISP 19804	77.1	41.4	6.3	28.4	18.8	10.4	8.5	15.3	4	6.1	1.6	27.3	35.5
<i>annamiticus</i>	ZISP 30191	75.9	38.3	6.1	28.1	18.9	10.7	8.4	14.9	4.2	5.8	1.8	26.9	33.5
<i>annamiticus</i>	ZISP 30192	71.6	38.9	6.7	27.9	18.2	10	8.4	14.1	3.9	6	1.8	26.2	32.8
<i>annamiticus</i>	ZISP 30193	62.8	30.2	5.9	24.1	16.6	9.3	6.9	13.4	3.3	5.1	1.6	22.7	30.1
<i>annamiticus</i>	ZISP 30194	41.5	20.3	4.7	20.4	12.2	6.9	4.3	8	2.8	3.5	1.2	14.7	18.6
<i>stellatus</i>	LSUHC 13483	88	45	6.9	29.5	20.3	12.1	9.7	16.9	4.3	7.2	1.7	29.8	42.9
<i>stellatus</i>	BMNH 1946.8.3.26	76.6	42.7	5.74	30.8	17.4	10.1	8.5	16.1	5.2	6.9	2.2	26.8	44.1
<i>stellatus</i>	BMNH 1946.8.17.10	46.6	23.8	5.1	19.6	12.4	7.1	6.4	11.5	3	4.7	1.5	18	24.8
<i>stellatus</i>	MCZ 39283	78.2	41.9	6.7	28.9	17.7	11.6	9.5	16.3	4	6.6	2.1	27.4	39.9
<i>stellatus</i>	CM 65530	63.5	31.4	6.1	23	15.6	9.5	7.8	14.4	3.7	5	1.6	23.5	33.7
<i>praesignis</i>	LSUHC 6483	71.4	33.7	7.1	28.7	19.5	13.1	8.6	17.7	4.6	7.1	2.7	20.3	26.8
<i>praesignis</i>	LSUHC 8058	110.9	54.1	9.4	24.1	22.7	18.6	13.9	24.5	6.4	11.1	3.8	30.4	41.4
<i>praesignis</i>	LSUHC 9095	155.7	64	9.3	40	21.7	18.2	13.4	23.9	5.6	10.7	3.4	26.9	39.6
<i>praesignis</i>	LSUHC 10593	109.8	62.1	9	38.6	22.8	17.8	13.5	23	5.7	10	3.6	28.7	38.6
<i>praesignis</i>	LSUHC 9040	94.4	42.6	8	39.2	22.4	16.1	11.4	21.2	5.6	9	3.4	27.1	36
<i>praesignis</i>	LSUHC 9853	77.8	37.3	6.7	30.4	19.6	12.6	9.1	17.2	4.6	7.2	2.9	21.9	29.5
<i>praesignis</i>	LSUHC 11231	103	48	8.5	39	20.1	17.13	11.6	22.6	6.3	9.3	2.8	27.2	36.8
<i>praesignis</i>	LSUHC 13483	88	45	6.9	29.5	20.3	12.1	9.7	16.9	4.3	7.2	1.7	29.8	42.9

Sup. Table 3. continued

Species	Institutional code & No	SC	SL	IL	MB	PV	VS	TL4	FL4	PPS
<i>tophus</i> sp. nov.	ZMMU Re-18274	8	7	7	25	63	68	20	15	6
<i>striatafaucium</i>	FMNH 138544	8	7.5	6	24	62	66	19	12	6
<i>phuquocensis</i>	ZMMU Re-11518	9	7	7	23	56	61	18.5	14	6
<i>preylangensis</i>	CBC 2349	8	7	7	24	68	66	18	13	6
<i>preylangensis</i>	CBC 2406	8	7	7	24	66	63	17	12	6
<i>preylangensis</i>	CBC 2404	8	7	7	24	64	65	18	11	6
<i>preylangensis</i>	CBC 2348	8	7.5	7	24	65	69	19	14	6
<i>preylangensis</i>	CBC 2405	8	7.5	7	24	61	65	17	12	6
<i>preylangensis</i>	CBC 2403	8.5	7	7	24	65	71	17	12	6
<i>annamiticus</i>	FMNH 267739	9	7	6	21	59	61	20	12	6
<i>annamiticus</i>	CBC 2530	8	7	7	23	57	59	17	11	7
<i>annamiticus</i>	EHT 35440	9	7	7	22	54	62	17	12	5
<i>annamiticus</i>	BMNH 1921.4.1.158	8	7	7	24	58	65	22	16	6
<i>annamiticus</i>	ZMMU Re-13810	9	7	6	23	53	62	19.5	14	5
<i>annamiticus</i>	ZMMU Re-14016	8	7	7	23	55	65	18	13	5
<i>annamiticus</i>	ZMMU Re-14618	9	7	6	24	57	65	20.5	14	6
<i>annamiticus</i>	ZISP 19804	9	7	6	22	62	62	21	15	5
<i>annamiticus</i>	ZISP 30191	9	7	6	26	60	63	20	13	5
<i>annamiticus</i>	ZISP 30192	9	7	6	24	62	62	19	13	5
<i>annamiticus</i>	ZISP 30193	9	7	7	26	61	55	20	12	5
<i>annamiticus</i>	ZISP 30194	9	7	6	22	60	57	19	12	5
<i>stellatus</i>	LSUHC 13483	9	7	6	26	64	65	20	15	5
<i>stellatus</i>	BMNH 1946.8.3.26	8	7	6	23	63	68	26	18	5
<i>stellatus</i>	BMNH 1946.8.17.10	8	7	7	25	62	67	24	17	5
<i>stellatus</i>	MCZ 39283	9	7	6	26	63	65	21	14	6
<i>stellatus</i>	CM 65530	8	7	7	24	63	64	23	16	6
<i>praesignis</i>	LSUHC 6483	9	7	7	29	63	65	21	13	6
<i>praesignis</i>	LSUHC 8058	8	7	6	28	66	75	23	13	6
<i>praesignis</i>	LSUHC 9095	9	7	7	29	61	70	20	14	6
<i>praesignis</i>	LSUHC 10593	8	7	7	27	64	76	20	13	5
<i>praesignis</i>	LSUHC 9040	9	7	6	27	63	71	19	13	6
<i>praesignis</i>	LSUHC 9853	9	7	6	27	66	68	20	13	6
<i>praesignis</i>	LSUHC 11231	8	7	6	27	65	69	21	12	5
<i>praesignis</i>	LSUHC 13483	9	7	6	26	64	65	20	13	6

Sup. Table 3. continued

Species	Institutional code & No	postnasal groove	dark vertebral & lateral stripes	dark markings on top of the head	dark transverse subcaudal bars	thin dark dorsal caudal bands	labial sutures edged in black	dark anterolateral trunk spots	dark chevron stripes on throat
<i>tophus</i> sp. nov.	ZMMU Re-18274	absent	absent	large blotches	present	absent	present	absent	absent
<i>striatafaucium</i>	FMNH 138544	absent	absent	absent	absent	absent	present	absent	present
<i>phuquocensis</i>	ZMMU R-11518	present	absent	large blotches	absent	absent	present	absent	absent
<i>preylangensis</i>	CBC 2349	absent	absent	large blotches	present	present	present	absent	absent
<i>preylangensis</i>	CBC 2406	absent	absent	large blotches	present	present	present	absent	absent
<i>preylangensis</i>	CBC 2404	absent	absent	large blotches	present	present	present	absent	absent
<i>preylangensis</i>	CBC 2348	absent	absent	large blotches	present	present	present	absent	absent
<i>preylangensis</i>	CBC 2405	absent	absent	large blotches	present	present	present	absent	absent
<i>preylangensis</i>	CBC 2403	absent	absent	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	FMNH 267739	absent	present	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	CBC 2530	absent	present	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	EHT 35440	absent	present	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	BMNH 1921.4.1.158	absent	present	large blotches	absent	present	present	absent	absent
<i>annamiticus</i>	ZMMU Re-13810	absent	present	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	ZMMU Re-14016	absent	present	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	ZMMU Re-14618	absent	present	large blotches	absent	present	present	absent	absent
<i>annamiticus</i>	ZISP 19804	absent	present	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	ZISP 30191	absent	present	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	ZISP 30192	absent	present	large blotches	present	present	present	absent	absent
<i>annamiticus</i>	ZISP 30193	absent	present	large blotches	absent	present	present	absent	absent
<i>annamiticus</i>	ZISP 30194	absent	present	large blotches	absent	present	present	absent	absent
<i>stellatus</i>	LSUHC 13483	absent	absent	small speckles	absent	absent	absent	absent	absent
<i>stellatus</i>	BMNH 1946.8.3.26	absent	absent	small speckles	absent	absent	absent	absent	absent
<i>stellatus</i>	BMNH 1946.8.17.10	absent	absent	small speckles	absent	absent	absent	absent	absent
<i>stellatus</i>	MCZ 39283	absent	absent	small speckles	absent	absent	absent	absent	absent
<i>stellatus</i>	CM 65530	absent	absent	small speckles	absent	absent	absent	absent	absent
<i>praesignis</i>	LSUHC 6483	absent	absent	large blotches	present	present	present	present	absent
<i>praesignis</i>	LSUHC 8058	absent	absent	large blotches	present	present	present	present	absent
<i>praesignis</i>	LSUHC 9095	absent	absent	large blotches	present	present	present	present	absent
<i>praesignis</i>	LSUHC 10593	absent	absent	large blotches	present	present	present	present	absent
<i>praesignis</i>	LSUHC 9040	absent	absent	large blotches	present	present	present	present	absent

<i>praesignis</i>	LSUHC 9853	absent	absent	large blotches	present	present	present	present	absent
<i>praesignis</i>	LSUHC 11231	absent	absent	large blotches	present	present	present	present	absent
<i>praesignis</i>	LSUHC 13483	absent	absent	large blotches	present	present	present	present	absent

Sup. Table 4.. Summary statistics and diagnostic characters among species of the *Sphenomorphus stellatus* complex. SD = standard deviation and N = sample size. (measurements from Grismer *et al.* 2020*; Quah & Grismer 2025**)

	<i>S. tophus</i> sp. nov.	<i>S. striatafaucium</i> **	<i>S. phuquocensis</i> *	<i>S. preylangensis</i> *	<i>S. annamiticum</i> *	<i>S. stellatus</i> *	<i>S. praesignis</i>
postparietal scales (PPS)							
mean ($\pm$ SD)	/	/	/	6.0 ($\pm$ 0.00)	5.41 ($\pm$ 0.67)	5.4 ($\pm$ 0.54)	5.8 ($\pm$ 0.46)
range	6	6	6	6	5–7	5 or 6	5 or 6
N	1	1	1	6	12	5	8
superciliary scales (SC)							
mean ($\pm$ SD)	/	/	/	8.8 ($\pm$ 0.20)	8.75 ($\pm$ 0.45)	8.4 ($\pm$ 0.55)	8.6 ($\pm$ 0.52)
range	8	8	9	8 or 9	8 or 9	8 or 9	8–9
N	1	1	1	6	12	5	8
supralabial scales (SL)	/						
mean ($\pm$ SD)	7	/	/	7.17 ($\pm$ 0.26)	7.0 ($\pm$ 0.00)	7.0 ($\pm$ 0.00)	7.0 ($\pm$ 0.00)
range	1	7 or 8	7	7 or 8	7	7	7
N		1	1	6	12	5	8
infralabials (IL)							
mean ($\pm$ SD)	/	/	/	7.0 ($\pm$ 0.00)	6.42 ($\pm$ 0.51)	6.4 ($\pm$ 0.58)	6.4 ($\pm$ 0.52)
range	7	6	7	7	6 or 7	6 or 7	6 or 7
N	1	1	1	6	12	5	8
midbody scale rows (MB)	/						
mean ($\pm$ SD)	/	/	/	24.0 ($\pm$ 0.00)	23.3 ($\pm$ 1.56)	24.8 ($\pm$ 1.30)	27.5 ($\pm$ 1.07)
range	25	24	23	24	21–26	23–26	26–29
N	1	1	1	6	12	5	8
paravertebral scales (PV)							
mean ($\pm$ SD)	/	/	/	64.8 ($\pm$ 2.32)	58.2 ($\pm$ 3.04)	63.0 ($\pm$ 0.71)	64.0 ($\pm$ 1.69)
range	63	62	56	61–68	53–62	62–64	61–66
N	1	1	1	6	12	5	8
ventral scales (VS)							
mean ($\pm$ SD)	/	/	/	66.5 ($\pm$ 2.95)	61.5 ($\pm$ 3.15)	65.8 ($\pm$ 1.64)	69.9 ($\pm$ 4.09)
range	68	66	61	63–71	55–65	64–68	65–76
N	1	1	1	6	12	5	8
fourth toe lamellae (TL4)							
mean ($\pm$ SD)	/	/	/	17.7 ($\pm$ 0.82)	19.4 ($\pm$ 1.52)	22.8 ($\pm$ 2.39)	20.5 ($\pm$ 1.2)
range	20	19	18 or 19	17–19	17–22	20–26	19–23
N	1	1	1	6	12	5	8

fourth finger lamellae (FL4)							
mean ($\pm$ SD)	/	/	/	12.3 ($\pm$ 1.03)	13.1 ($\pm$ 1.44)	16.0 ($\pm$ 01.58)	13.0 ($\pm$ 0.53)
range	15	12	14	11–14	11–16	14–18	12–14
N	1	1	1	6	12	5	8
Postnasal groove	absent	absent	present	absent	absent	absent	absent
Dark vertebral and lateral stripes	absent	absent	absent	absent	present	absent	absent
Dark markings on top of head	large blotches	none	blotches	large blotches	large blotches	small speckles	large blotches
Dark transverse subcaudal bars	present	absent	absent	present	present	absent	present
Thin dark dorsal caudal bands	absent	absent	absent	present	present	absent	present
Labial sutures edged in black	present	present	present	present	present	absent	present
Large dark anterolateral trunk spots	absent	absent	absent	absent	absent	absent	present
Dark chevron stripes on throat	absent	present	absent	absent	absent	absent	absent