

Supplementary Tables

Supplementary Table I. Mean body weight (g) and external body measurements (mm) of reptiles captured from study area. (SD is mentioned only when more than one specimens are recorded).

Species	Body parameters													
	SVL	TAL	HL	HW	BW	W	TL	IIL	FC	HC	HLS	FLS	HLF	FLF
Lizards														
<i>Calotes versicolor</i> (n = 2)	145.00±49.50	137.50±38.89	34.00±2.83	22.00±2.83	26.50±2.12	37.50±10.61	282.50±10.61	57.00±2.83	21.50±2.12	32.50±3.54	167.50±3.54	125.00±4.24	56.50±2.12	51.00±1.41
<i>Varanus bengalensis</i> (n = 8)	145.67±117.69	210.89±140.38	43.56±17.86	21.44±7.37	43.33±22.02	310.07±821.33	356.56±257.97	72.71±59.25	21.44±14.63	27.78±15.98	111.96±93.20	97.33±79.63	14.89±9.83	11.67±7.23
<i>Hemidactylus flaviviridis</i> (n = 5)	102.60±25.05	62.00±25.74	29.00±5.66	22.00±2.83	22.20±3.19	20.16±3.92	164.60±50.76	45.60±5.18	17.00±1.87	21.00±1.00	43.80±2.95	40.00±2.35	9.20±1.10	8.20±1.10
<i>Ablepharus grayanus</i> (n = 4)	57.75±6.85	34.00±8.16	5.75±0.96	4.50±0.58	6.25±0.50	5.15±0.44	91.00±14.72							
<i>Eutropis macularia</i> (n = 1)	70	110	10	9	15	8.6	180							

BW, Body Width; CL, Carapace length; CW, Carapace width; ED, Eye diameter; FC, Fore claw length; FLF, Forelimb Longest finger; FLS, Fore limb Span; FTL, Foot length; HAL, Hand length; HC, Hind claw length; HL, Head length; HLF, Hind limb longest finger; HLS, Hind limb Span; HTYD, Horizontal tympanum diameter; HW, Head width; IIL, Inter limb length; PL, Plastron length; SH, Shell height; SL, Snout length; SVL, Snout to vent length; T, Trunk length; TAL, Tail length; TL, Total length; VTYD, Vertical tympanum diameter; W, Weight.

Supplementary Table II. Mean body weight (g) and external body measurements (mm) of snakes captured from study area. (SD is mentioned only when more than one specimens are recorded).

Species	Body parameters							
	SVL	TAL	HL	HW	BW	W	TL	T
Snakes								
<i>Bungarus caeruleus</i> (n = 14)	734.09±226.98	157.91±89.68	23.21±12.19	16.36±8.33	27.57±10.67	252.51±411.55	892.00±310.13	710.87±215.31
<i>Amphiesma stolatum</i> (n = 8)	336.88±148.89	81.88±31.99	18.88±6.10	12.63±5.34	15.63±6.78	34.15±23.88	418.75±180.76	337.75±119.26
<i>Lycodon aulicus</i> (n = 4)	145.50±83.11	62.25±11.84	17.25±1.89	12.50±1.91	16.25±4.19	4.63±2.51	207.75±94.95	130.75±79.95
<i>Ptyas mucosus</i> (n = 3)	1297.33±76.04	460.33±25.97	46.00±4.58	25.67±3.21	42.33±3.06	1253.33±393.11	1757.67±101.76	1251.33±71.51
<i>Typhlops ductuliformes</i> (n = 2)	129.50±0.71	25.00±0.00	1.50±0.00	2.00±0.00	2.00±0.00	1.00±0.00	154.50±0.71	128.00±0.71
<i>Eryx johnii</i> (n = 2)	74.00±1.41	10.00±0.00	3.50±0.71	3.50±0.71	4.50±0.71	23.00±1.41	84.00±1.41	70.50±0.71
<i>Xenochrophis piscator</i> (n = 4)	901.25±44.35	160.50±11.09	48.25±4.92	28.00±0.82	33.00±2.71	750.68±166.39	1061.75±55.43	853.00±39.45
<i>Echis carinatus</i> (n = 1)	361	26	22	30	21	250.2	387	339

For Abbreviations see Supplementary Table I.

Supplementary Table III. Mean body weight (g) and external body measurements (mm) of turtles captured from study area. (SD is mentioned only when more than one specimens are recorded).

Species	Body parameters				
	CL	PL	SH	CW	W
Turtles					
<i>Kachuga smithii</i> (n = 5)	130.04±40.95	113.16±36.20	53.32±27.04	112.96±36.30	238.92±247.97
<i>Lissemys punctata andersoni</i> (n = 5)	210.00±61.71	195.29±63.14	62.86±13.64	178.00±36.72	949.14±468.14

For Abbreviations see Supplementary Table I.

Supplementary Table IV.- Mean body weight (g) and external body measurements (mm) of amphibians captured from study area. (SD is mentioned only when more than one specimens are recorded).

Species	Body parameters								
	SVL	SL	ED	HTYD	VTYD	HL	HAL	FTL	W
Frogs									
<i>Bufo stomaticus</i> (n = 20)	51.95±13.04	4.35±3.03	3.90±0.91	3.95±1.19	3.95±1.19	15.60±5.05	13.60±4.65	20.65±4.67	17.65±12.16
<i>Hoplobatrax tigerinus</i> (n = 20)	97.63±34.94	8.76±2.43	10.11±4.47	9.63±4.74	9.63±4.74	33.42±7.41	19.16±5.56	42.21±9.74	97.02±46.50
<i>Euphlyctis cyanophlyctis</i> (n = 20)	45.65±7.13	2.25±0.91	2.70±0.47	3.30±0.92	3.30±0.92	17.50±2.04	11.75±1.59	22.15±3.30	9.64±3.64

For Abbreviations see Supplementary Table I.