

Supplemental Tables

Sup. Table 1. Main morphometric parameters of tadpoles of *Fejervarya limnocharis* and *Minervarya sengupti*; values are mean $\pm$ SD and expressed in mm

Parameters	<i>Fejervarya limnocharis</i>	<i>Minervarya sengupti</i>
TL (Total length, distance between snout tip to tail tip)	16.83 $\pm$ 0.84	22.68 $\pm$ 1.98
SVL (Snout Vent length, distance between snout tip to vent)	6.75 $\pm$ 0.27	9.05 $\pm$ 0.60
TAL (Tail length, from body and tail junction to tail tip)	10.49 $\pm$ 0.74	14.51 $\pm$ 1.61
BW (Body width, widest part of the body)	3.84 $\pm$ 0.50	4.69 $\pm$ 0.24
BH (Body height, maximum height of the body)	2.84 $\pm$ 0.39	4.13 $\pm$ 0.41
MTH (Maximum tail fin height, greatest distance between dorsal and ventral fin margins)	2.45 $\pm$ 0.32	3.90 $\pm$ 0.35
ODL (Oral disc length, from the anterior most margin to the posterior most margins)	0.58 $\pm$ 0.05	0.85 $\pm$ 0.10
ODW (Oral disc width, maximum distance between the two laterals of the oral disc)	1.72 $\pm$ 0.18	1.27 $\pm$ 0.15
EN (Eye to Nostril, distance from the anterior corner of the eye to the nostril)	1.40 $\pm$ 0.18	2.06 $\pm$ 0.29
NS (Nostril to Snout, distance from the nostril to tip of snout)	1.45 $\pm$ 0.12	1.27 $\pm$ 0.21
IND (Internarial distance, distance between two nostrils)	1.22 $\pm$ 0.26	0.92 $\pm$ 0.11
IOD (Interorbital distance, distance between upper eyelids)	2.43 $\pm$ 0.22	3.20 $\pm$ 0.10
ED (Eye diameter, distance from posterior corner to anterior corner of eye)	0.90 $\pm$ 0.10	1.06 $\pm$ 0.04