

Table S1. Loadings (eigenvectors) and variance explained by the first four principal components (PC1–PC4) obtained from the principal component analysis (PCA) of morphometric variables. E. V. = Explained variance (in %). SVL = snout–vent length; HL = head length; HW = head width; TD = tympanum diameter; ED = eye diameter; IOD = interorbital distance; EN = eye–nostril distance; IND = internostril distance; ESD = eye–snout distance; FAL = forearm length; THL = thigh length; SHL = shank length.

A

Males				
Variable	PC1	PC2	PC3	PC4
E. V. (%)	37.7	17	11.3	8.5
SVL	0.377	0.276	0.212	0.045
HL	-0.394	-0.250	-0.180	-0.191
TD	-0.257	-0.223	0.490	-0.330
ED	-0.138	-0.271	-0.554	0.401
IOD	0.153	-0.385	0.413	0.599
EN	-0.324	-0.096	0.314	0.399
IND	-0.365	-0.293	0.161	-0.220
ESD	-0.390	0.220	-0.180	0.266
THL	-0.253	0.510	0.212	0.234
SHL	-0.375	0.432	0.055	0.003

B

Females				
Variable	PC1	PC2	PC3	PC4
E. V. (%)	32.8	18.2	13	10.4
SVL	0.364	0.166	0.497	0.214
HL	-0.435	-0.059	-0.391	-0.177
HW	-0.098	-0.486	0.346	-0.311
TD	-0.291	0.127	0.391	-0.140
ED	-0.192	0.232	0.411	-0.600
IOD	-0.175	-0.502	0.156	0.362
EN	-0.459	0.107	-0.115	-0.021
FAL	-0.233	-0.449	0.098	0.078
THL	-0.339	0.105	0.331	0.470
SHL	-0.369	0.433	0.039	0.298