Table S2. Summary statistics for craniometrics. Results are displayed for both three species (*F. livingstoni*, *F. hanangensis* and *F. whytei*) and two species (*F. livingstoni* vs *F. hanangensis*) MANOVA. Significant differences are indicated in bold, and values remining significant after the post-hoc Tukey test and Bonferroni correction indicated as "yes" in the column "Signif.". Diff refers to the difference in absolute values of the respective measurement (mm) between the first and second species listed (see Table S1).

| Craniometric measurement | Three species MANOVA | | Three species ANOVA with Tukey HSD | | | | | | | | | Two species MANOVA | |
| | | | *F. livingstoni* vs *F. hanangensis* | | | *F. whytei* vs *F. hanangensis* | | | *F. whytei* vs *F. livingstoni* | | | *F. liv.* vs *F. han.* | |
	$F_{2,28}$	P	Diff	P	Signif.	Diff	P	Signif.	Diff	P	Signif.	$F_{1,27}$	P
M1 greatest length of skull	7.67	**< 0.01**	-2.92	0.089	ns	3.00	0.187	ns	5.92	0.015	ns	4.3	**0.040**
M2 condylobasal length	5.76	**0.01**	-2.71	0.113	ns	3.19	0.142	ns	5.90	0.014	ns	3.23	0.080
M3 henselion-basion length	4.88	**0.02**	-3.23	0.129	ns	3.51	0.206	ns	6.74	0.024	ns	3.22	0.080
M4 henselion-palation length	9.38	**< 0.01**	-1.74	0.140	ns	3.15	0.021	ns	4.89	0.002	ns	3.66	0.070
M6 length of diastema	9.01	**< 0.01**	-1.91	0.015	ns	1.83	0.072	ns	3.74	0.001	ns	6.89	**0.010**
M7 distance between M1 and the foremost edge of the upper incisor	7.7	**< 0.01**	-1.92	0.067	ns	2.43	0.063	ns	4.36	0.004	ns	4.07	0.050
M8 smallest interorbital breadth	2.26	0.12	-	-	-	-	-	-	-	-	-	4.36	**0.040**
M9 zygomatic breadth on the zygomatic process of the squamosal	6.43	**0.01**	-2.93	0.043	ns	2.18	0.300	ns	5.12	0.016	ns	5.59	**0.030**
M10 smallest palatal breadth between first upper molars	0.32	0.73	-	-	-	-	-	-	-	-	-	0.36	0.550
M11 length of upper cheekteeth	2.14	0.14	-	-	-	-	-	-	-	-	-	3.22	0.080
M12 breadth of upper dental arch	13.48	**< 0.01**	-0.24	0.116	ns	0.34	0.068	ns	0.59	0.007	ns	8.31	**0.010**
M13 greatest breadth of first upper molar	17.17	**< 0.01**	-0.03	0.811	ns	0.40	<0.001	**yes**	0.43	0.000	**yes**	1.29	0.270
M14 smallest breadth of zygomatic plate	1.83	0.18	-	-	-	-	-	-	-	-	-	0.03	0.860
M15 greatest breadth of nasals	2.11	0.14	-	-	-	-	-	-	-	-	-	1.31	0.260
M16 greatest length of nasals	9.66	**< 0.01**	-2.07	0.007	ns	1.46	0.169	ns	3.53	0.002	ns	9.41	**< 0.01**
M17 length of lower cheekteeth	3.32	0.05	-	-	-	-	-	-	-	-	-	3.72	0.060
M18 greatest breadth of the choanae	0.69	0.51	-	-	-	-	-	-	-	-	-	0.18	0.670
M19 length of auditory bulla	1.48	0.25	-	-	-	-	-	-	-	-	-	0.87	0.360
M20 greatest breadth of braincase	1.38	0.27	-	-	-	-	-	-	-	-	-	0.31	0.580
M21 depth of upper incisors	4.3	**0.02**	0.06	0.926	ns	0.46	0.075	ns	0.40	0.241	ns	0.11	0.740
M22 mediosagittal projection of rostrum height at anterior border of first upper molars	3.34	0.05	-	-	-	-	-	-	-	-	-	5.18	**0.030**
M23 greatest rostrum breadth	8.16	**< 0.01**	-0.56	0.272	ns	1.21	0.027	ns	1.78	0.006	ns	2.56	0.120
M24 distance between the extreme points of coronoid and angular processes of mandibular	5.14	**0.01**	-2.03	0.101	ns	1.67	0.354	ns	3.71	0.038	ns	3.82	0.060