

**CORRECTION:  
DENTAL MEASUREMENTS OF *HERPETOTHERIUM FUGAX* FROM THE BLUE ASH LOCAL  
FAUNA, SOUTH DAKOTA**

In a recent issue of this journal (Korth, 2015:table 1) the measurements for the upper dentition of the marsupial *Herpetotherium fugax* were listed incorrectly. The corrected table is presented below.

TABLE 1. Dental measurements of *Herpetotherium fugax* the from Blue Ash anthill fauna. Abbreviations: L, maximum anteroposterior length; W, maximum transverse width; N, number of specimens; M, mean; Min, minimum measurement; Max, maximum measurement; SD, standard deviation; CV, co-efficient of variation. Measurements in mm; to nearest 0.01 mm.

	m1L	m1W	m2L	m2W	m3L	m3W	m4L	m4W
N	5	5	11	10	4	4	1	1
M	1.74	0.95	1.79	1.07	1.89	1.12	1.49	0.85
Min	1.65	0.84	1.58	0.86	1.80	1.07		
Max	1.88	1.07	2.01	1.21	1.97	1.16		
SD	0.09	0.09	0.15	0.11	0.07	0.04		
CV	5.03	9.68	8.40	10.27	3.70	3.30		
	M1L	M1W	M2L	M2W	M3L	M3W	M4L	M4W
N	6	6	5	5	12	12	1	1
M	1.69	1.62	1.84	1.86	1.59	2.03	0.84	2.04
Min	1.58	1.53	1.66	1.69	1.43	1.70		
Max	1.82	1.70	2.14	2.01	1.78	2.41		
SD	0.10	0.07	0.18	0.12	0.12	0.24		
CV	5.77	4.23	9.89	6.59	7.63	11.95		

LITERATURE CITED

Korth, W. W. 2015. Mammals from the Blue Ash local fauna (late Oligocene), South Dakota. Additional specimens of *Herpetotherium* Cope (Marsupialia, Didelphidae). *Paludicola* 10:113-118.