Correction to: A New Eobaatarid Multituberculate (Mammalia) from the Lower Cretaceous Fuxin Formation, Fuxin-Jinzhou Basin, Liaoning, Northeastern China

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Table 2 of this paper has an unnecessary value of 1.88 in the row of PIN 3101/63 (*Eobaatar magnus*), which is not related with this table. This is just an authors' mistake, and please ignore this value.

Please see below correct table:

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Table 2 Measurements (mm) of upper dentition in ?*Liaobaatar* sp. and other eobaatarid species. Measurement values of *Eobaatar magnus* are from Kielan-Jaworowska et al. (1987); those of *Hakusanobaatar matsui*, and *Sinobaatar lingyuanensis* are from Kusuhashi (2008); those

of *S. fuxinensis*, *S. xiei*, and ?Eobaataridae gen. et sp. indet. are from Kusuhashi et al. (2009b). Abbreviations: H, height; L, mesiodistal length; W, labiolingual width. M2 width was measured at the mesial widest part

	P1			P2			P3			P4			P5			M1			M2		
	L	W	H	L	W	H	L	W	H	L	W	H	L	W	H	L	W	H	L	W	H
<i>?Liaobaatar</i> sp.																					
IVPP V22642	1.92	1.62	1.59	1.84	1.56	1.57	1.37	1.20	1.13	2.69	1.59	1.69	3.26	1.59	1.72	2.98	1.93	1.20	2.64	2.25	1.57
<i>Eobaatar magnus</i>																					
GI PST 10–33																1.9	1.3	–			
PIN 3101/63																			1.7	1.5	–
<i>Sinobaatar lingyuanensis</i>																					
IVPP V12517 ^a										1.7	0.8	–	2.1	1.1	–	1.8	1.4	–			
<i>S. fuxinensis</i>																					
IVPP V14160 ^a	2.1	–	1.2	1.7	–	1.1	1.4	–	0.9	1.8	–	0.9	2.5	–	1.6						
IVPP V14482	1.8	1.2	1.2	1.6	1.2	1.0	1.5	1.1	0.9	1.8	1.1	1.0	2.2	1.2	1.4	2.2	1.5	0.8	2.1	1.8	1.0
<i>S. xiei</i>																					
IVPP V14491 ^a	1.4	1.1	0.9	1.3	1.0	0.9	1.0	0.9	0.8	1.3	1.0	0.9	2.0	1.1	1.3	1.7	1.5	0.7	1.9	1.8	0.9
<i>Hakusanobaatar matsui</i>																					
SBEI 582 ^a	1.4	1.0	–	1.4	0.8	–	0.9	0.9	–	1.6	1.0	–	1.7	1.1	–	1.7	1.2	–			
?Eobaataridae gen. et sp. indet.																					
IVPP V14509 ^b	1.9	1.4	1.7																		

^a Holotype of the species

^b Tooth designation is not clear