

## ERRATUM

### Enamel hypoplasia and dental wear of North American late Pleistocene horses and bison: an assessment of nutritionally based extinction models – ERRATUM

Christina I. Barrón-Ortiz, Christopher N. Jass, Raúl Barrón-Corvera, Jennifer Austen, and Jessica M. Theodor

DOI: 10.1017/pab.2019.17

In the original publication of Barrón-Ortiz et al. (2019), Table 10 had incorrect  $t$  and  $p$  values for the Bluefish Caves *Equus* “ferus” locality and species. The correct values are  $t = -4.062$  and  $p = 0.0000$ . The corrected table is replicated below.

The publisher apologizes for the error.

#### Literature Cited

Barrón-Ortiz, C. I., C. N. Jass, R. Barrón-Corvera, J. Austen, and J. M. Theodor. 2019. Enamel hypoplasia and dental wear of North American late Pleistocene horses and bison: an assessment of nutritionally based extinction models. *Paleobiology*, doi: 10.1017/pab.2019.17.

TABLE 10. Results of  $t$ -tests (left-tailed) using the bootstrap resampling method (10,000 replicates) to determine whether the number of stress events per affected specimen increased during the postglacial relative to the previous time interval(s).  $nH$  = total number of specimens with enamel hypoplasia; ME = mean number of hypoplastic events per affected specimen;  $t$  =  $t$ -statistic;  $p$  =  $p$ -value. Statistically significant  $p$ -values are shown in bold. An asterisk (\*) identifies comparisons in which the mean number of hypoplastic events per affected specimen significantly decreased during the postglacial (i.e., showing a trend opposite to the one being tested). “*Equus conversidens*” from the American Southwest for the full-glacial interval was excluded from the analysis because of its small sample size.

Locality and species	Time interval comparisons	$nH$	ME	$t$	$p$
Bluefish Caves <i>Equus</i> “ferus”	Preglacial/Full-glacial	9	1.33	-4.062	<b>0.0000</b>
	Postglacial	7	3.43		
Alberta <i>E.</i> “ferus”	Preglacial	65	2.16	2.338	0.9894*
	Postglacial	9	1.37		
Alberta <i>Bison</i> sp.	Preglacial	9	1.31	0.029	0.5287
	Postglacial	10	1.30		
American Southwest “ <i>Equus conversidens</i> ”	Preglacial	15	1.23	-1.963	<b>0.0297</b>
	Postglacial	16	1.78		
American Southwest <i>E.</i> “ferus”	Full-glacial	5	1.60	-2.246	<b>0.0437</b>
	Postglacial	30	2.30		