

CORRECTION

Correction: Osteopathology in Rhinocerotidae from 50 Million Years to the Present

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After publication, it came to the authors' attention that the *Diceratherium* specimens from the John Day localities used in this study are now recognized as two species, *Diceratherium armatum* and *Diceratherium annectens*. *Diceratherium niobrarense* is still applicable to other *Diceratherium* populations during this time period, but is no longer considered appropriate for the John Day specimens.

Reference

1. Stilson KT, Hopkins SSB, Davis EB (2016) Osteopathology in Rhinocerotidae from 50 Million Years to the Present. PLoS ONE 11(2): e0146221. doi:[10.1371/journal.pone.0146221](https://doi.org/10.1371/journal.pone.0146221) PMID: [26840633](https://pubmed.ncbi.nlm.nih.gov/26840633/)



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