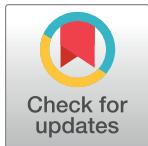


CORRECTION

Correction: Evolution of high tooth replacement rates in theropod dinosaurs

Michael D. D'Emic, Patrick M. O'Connor, Thomas R. Pascucci, Joanna N. Gavras, Elizabeth Mardakhayava, Eric K. Lund

There are errors in the caption for Fig 1. Please see the correct Fig 1 caption here. [S1 File](#) is missing museum accession numbers. Please view the correct [S1 File](#) below.



OPEN ACCESS

Citation: D'Emic MD, O'Connor PM, Pascucci TR, Gavras JN, Mardakhayava E, Lund EK (2019) Correction: Evolution of high tooth replacement rates in theropod dinosaurs. PLoS ONE 14(12): e0226897. <https://doi.org/10.1371/journal.pone.0226897>

Published: December 26, 2019

Copyright: © 2019 D'Emic et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

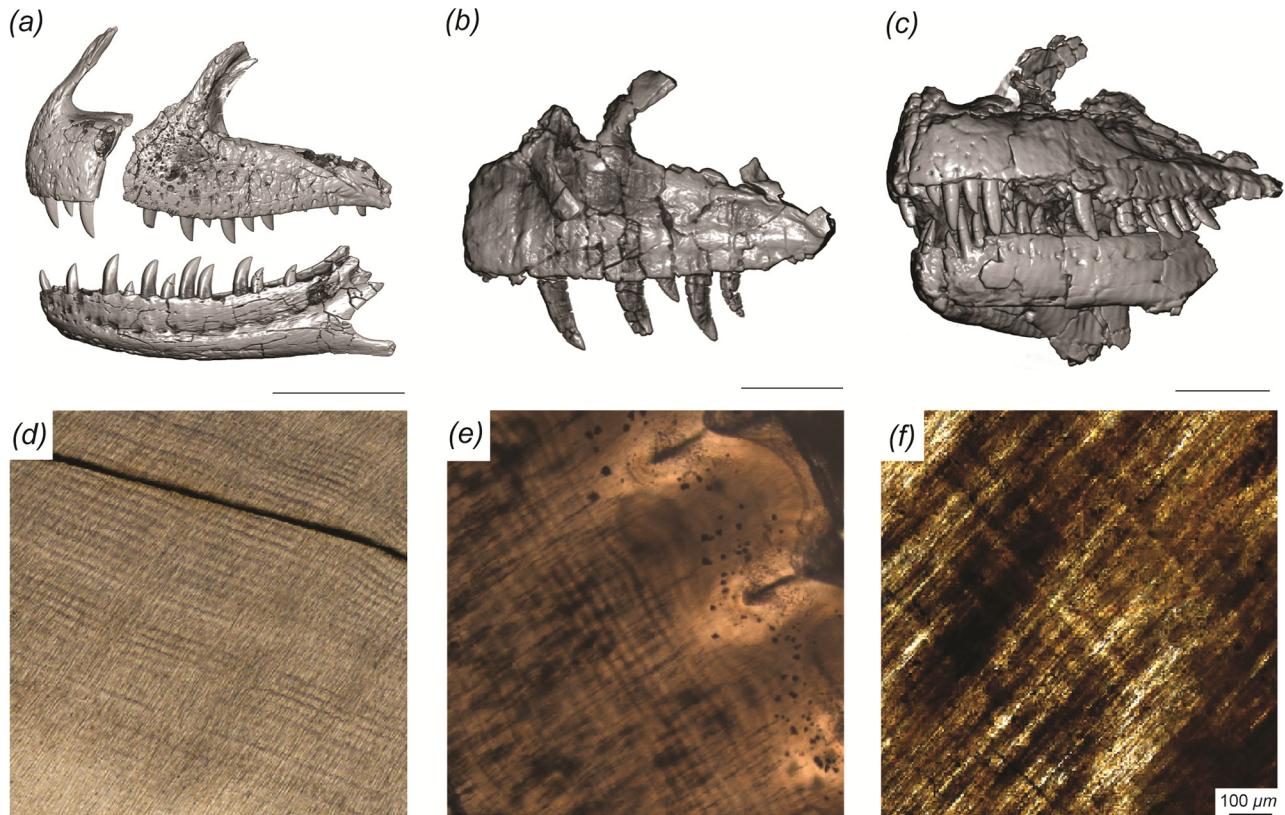


Fig 1. Craniofacial and dental histology of the theropod dinosaurs included in this study. (A) *Majungasaurus* (FMNH PR 2278), (B) *Ceratosaurus* (BYU 12893), and (C) *Allosaurus* (BYU 2028) surface reconstructions derived from computed tomography data and dentine histology. Scale bars below each cranial element(s) equal 10 cm. Histological sections derived from (D) *Majungasaurus* (DMNH EPV.134369), (E) *Ceratosaurus* (MWC 1), and (F) *Allosaurus* (BYU 2028), illustrating incremental daily lines (von Ebner) in dentine, which extend obliquely from upper left to lower right in each image. Scale bar of 100 μm applies to (D–F).

<https://doi.org/10.1371/journal.pone.0226897.g001>

Supporting information

S1 File. Excel spreadsheet with gross tooth measurements for *Majungasaurus*, dinosaur incremental line thicknesses, input data for the tooth age-length model, estimated tooth formation times and replacement rates, and regression data.
(XLSX)

Reference

1. D'Emic MD, O'Connor PM, Pascucci TR, Gavras JN, Mardakhayava E, Lund EK (2019) Evolution of high tooth replacement rates in theropod dinosaurs. PLoS ONE 14(11): e0224734. <https://doi.org/10.1371/journal.pone.0224734> PMID: 31774829