



Correction to: Enamel Microstructure in Cetacea: a Case Study in Evolutionary Loss of Complexity

Alexander J. Werth¹  · Carolina Loch² · R. Ewan Fordyce³

Published online: 14 September 2019

© Springer Science+Business Media, LLC, part of Springer Nature 2019

Correction to: Journal of Mammalian Evolution

<https://doi.org/10.1007/s10914-019-09484-7>

Credit for the *Basilosaurus* tooth photograph in Figure 9a: Aaron Miller, Ancient Earth Trading Company LLC. Also, please note that individual teeth shown in both Figure 2 and Figure 9 were not the specific sources of accompanying enamel photomicrographs.

The online version of the original article can be found at <https://doi.org/10.1007/s10914-019-09484-7>

✉ Alexander J. Werth
awerth@hsc.edu

¹ Department of Biology, Hampden-Sydney College,
Hampden-Sydney, VA 23943, USA

² Sir John Walsh Research Institute, Faculty of Dentistry, University of
Otago, Dunedin 9054, New Zealand

³ Department of Geology, University of Otago, Dunedin 9054, New
Zealand