

CORRECTION

Correction: A New Late Miocene Odobenid (Mammalia: Carnivora) from Hokkaido, Japan Suggests Rapid Diversification of Basal Miocene Odobenids

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The captions for Figs [11](#), [12](#) and [13](#) are incorrectly switched. Please view Figs [11](#), [12](#) and [13](#) and their corrected captions here.



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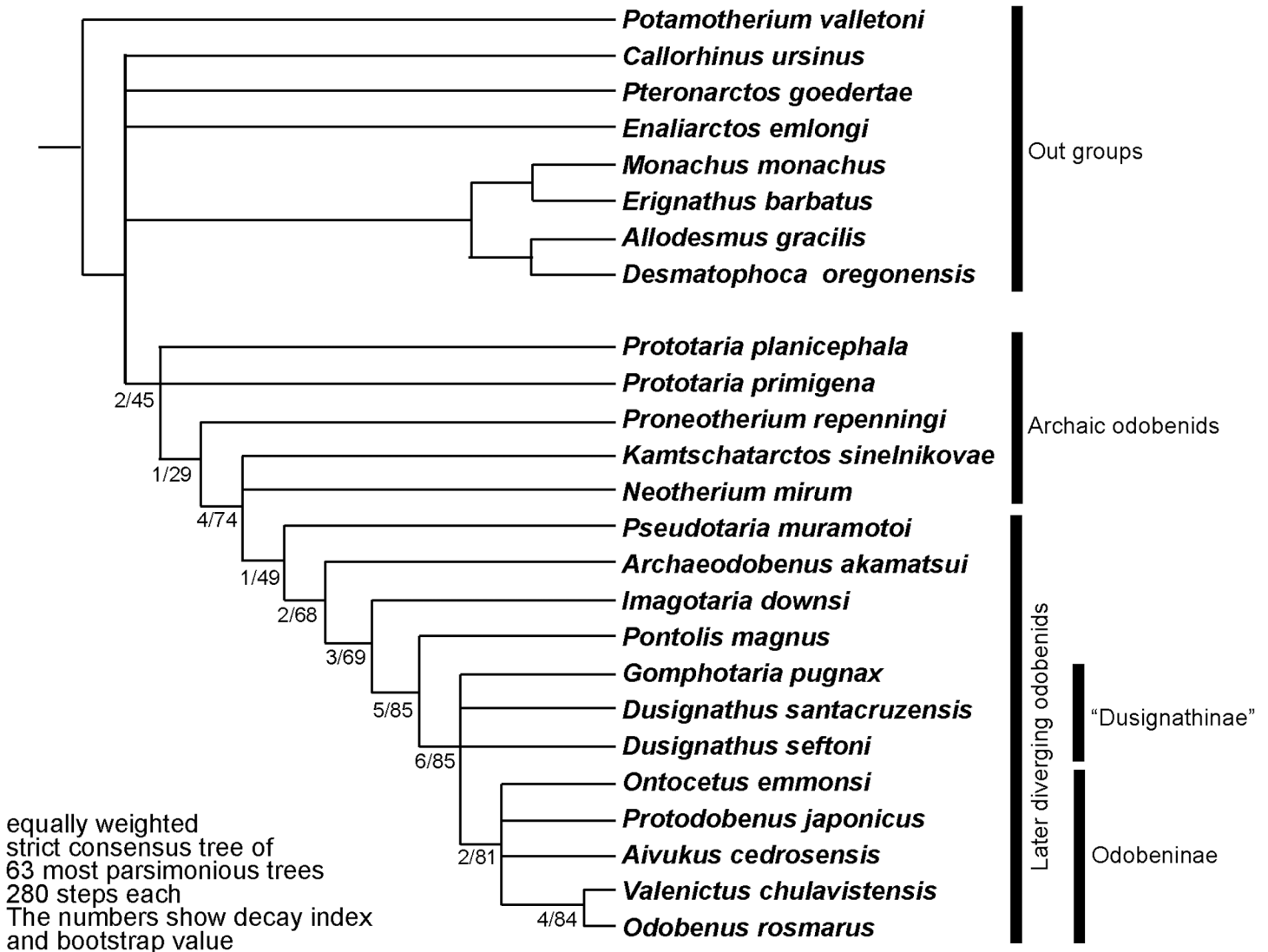


Fig 11. The strict consensus tree of equally weighted analysis of *Archaeodobenus akamatsui* and the Odobenidae, with Bremer support at nodes.

doi:10.1371/journal.pone.0141406.g001

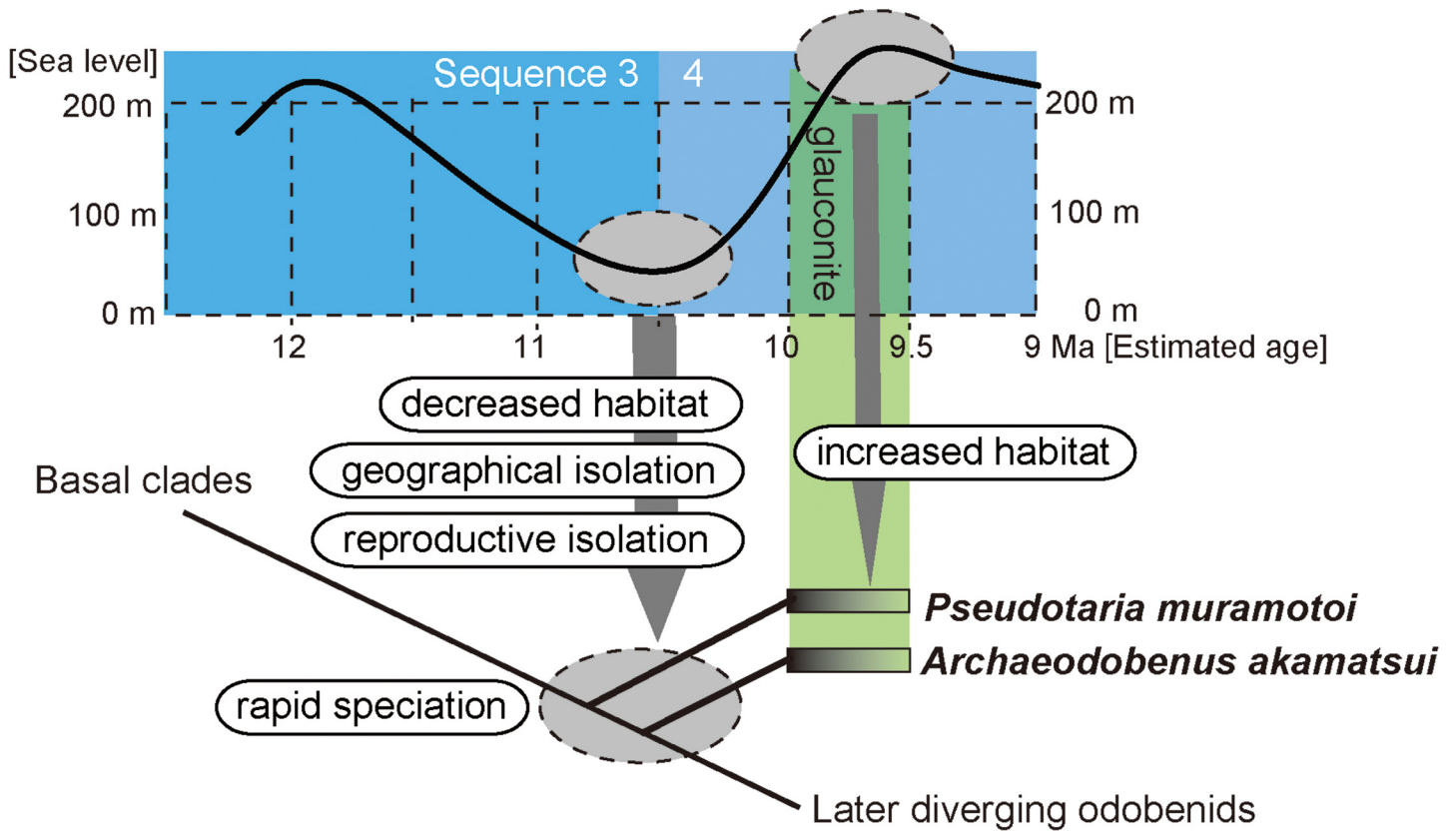


Fig 12. The role of eustasy in early late Miocene odobenid diversification in Hokkaido, Japan.

doi:10.1371/journal.pone.0141406.g002



Fig 13. Restoration of *Archaeodobenus akamatsui* by Tatsuya Shinmura (Ashoro Museum of Paleontology)

doi:10.1371/journal.pone.0141406.g003

Reference

1. Tanaka Y, Kohno N (2015) A New Late Miocene Odobenid (Mammalia: Carnivora) from Hokkaido, Japan Suggests Rapid Diversification of Basal Miocene Odobenids. PLoS ONE 10(8): e0131856. doi: [10.1371/journal.pone.0131856](https://doi.org/10.1371/journal.pone.0131856) PMID: [26244784](https://pubmed.ncbi.nlm.nih.gov/26244784/)