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

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

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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 PMID: 26244784