

CORRIGENDUM

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Eocene bipolar glaciation associated with global carbon cycle changes

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We wish to clarify that mass accumulation rates in this Article were calculated using dry bulk densities from Michael Vanden Berg (personal communication) and that the method used for calculating the calcite compensation depth (CCD) in Fig. 1a (linear extrapolation of the CCD) is detailed in a forthcoming publication¹.

Also, the dark green and dark grey lines in Fig. 2 of the Article should have contained symbols to distinguish between data from different laboratories for site 1218, and a revised version of Fig. 2 is accordingly shown here. Benthic foraminiferal data from our study are now indicated by open circles (dark colours, site 1218; light colours, site 1209) and published data² for site 1218 are represented as crosses.

Our conclusions remain unchanged.

1. Lyle, M., Olivarez-Lyle, A., Backman, J. & Tripathi, A. Biogenic sedimentation in the Eocene Equatorial Pacific—the stuttering greenhouse and Eocene carbonate compensation depth. *Proc. ODP Sci. Res.* (in the press).
2. Lear, C. H., Rosenthal, Y., Coxall, H. K. & Wilson, P. A. Late Eocene to early Miocene ice sheet dynamics and the global carbon cycle. *Paleoceanography* 19, doi:10.1029/2004PA1039 (2004).

ERRATUM

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In this Review, the digital object identifier (DOI) number was incorrectly given as doi:10.1038/nature04158. The correct DOI number for this Review is doi:10.1038/nature04159.

