ERRATUM

Erratum to: Genesis of Paleocene and Lower Eocene shallow-water nodular limestone of South Tibet (China)

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Unfortunately, formation layer thicknesses in the Abstract and Introduction were incorrectly published in the original version and they are corrected by this Erratum.

In the Abstract section, second paragraph should read as: “The negative carbon isotope excursion representative for the Paleocene–Eocene boundary is located in one nodular limestone bed of the Zhepure Shan Formation showing an extraordinary thickness of about 11 m, inspiring the question under which conditions these nodular limestones were formed.”

In the Introduction section third paragraph should read as: “The extraordinary thickness of about 11 m of this isotope excursion at Tingri, compared to the CIE from ODP690 (about 1 m) described by Bains et al. (1999), requires thorough investigations to determine under which conditions these nodular limestones were formed.

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