## Geological Magazine

www.cambridge.org/geo

### **Erratum**

**Cite this article:** Liu Y, Lerosey-Aubril R, Audo D, Zhai D, Mai H, and Ortega-Hernández J (2020) Occurrence of the eudemersal radiodont *Cambroraster* in the early Cambrian Chengjiang Lagerstätte and the diversity of hurdiid ecomorphotypes – ERRATUM. *Geological Magazine* **157**: 2113. https://doi.org/10.1017/ S0016756820000904

Received: 29 September 2019 Revised: 16 January 2020 Accepted: 14 February 2020 First published online: 2 October 2020

#### Keywords:

Burgess Shale-type preservation; Cambrian explosion; convergent evolution; adaptive radiation; South China

# Occurrence of the eudemersal radiodont *Cambroraster* in the early Cambrian Chengjiang Lagerstätte and the diversity of hurdiid ecomorphotypes – ERRATUM

Yu Liu<sup>1,2</sup>, Rudy Lerosey-Aubril<sup>3</sup>, Denis Audo<sup>1,2</sup>, Dayou Zhai<sup>1,2</sup>, Huijuan Mai<sup>1,2</sup> and Javier Ortega-Hernández<sup>3</sup>

<sup>1</sup>Yunnan Key Laboratory for Palaeobiology, Yunnan University, North Cuihu Road 2, 650091, Kunming, China; <sup>2</sup>MEC International Joint Laboratory for Palaeobiology and Palaeoenvironment, Yunnan University, 650091, Kunming, China and <sup>3</sup>Museum of Comparative Zoology and Department of Organismic and Evolutionary Biology, Harvard University, 26 Oxford Street, Cambridge, MA, 02138, USA

doi: https://doi.org/10.1017/S0016756820000187, First published online 27th March 2020

The original publication contained an incorrect version of Figure 1. The correct version is reproduced below.



**Fig. 1.** *Cambroraster* sp. nov. A (YKLP 11420) from the Yu'anshan Member of the Chiungchussu Formation (Chengjiang biota), Cambrian Stage 3 (*Eoredlichia–Wutingaspis* Zone), Ercaicun Village, Haikou town, Kunming, Yunnan, South China. Images (a) and (c) are photographs of the specimen dry taken using cross-polarized light, (b) is a 3D reconstruction from CT data using the transfer function of Drishti (Limaye, 2012), (d) and (f) are photographs in non-polarized light, and (e) is a photograph taken using fluorescence microscopy under blue light. (a–c) General views (a, b) and detail of the ocular notch area (c) of YKLP 11420a (part). (d–f) General views (d, e) and detail of the putative oral cone (c) of YKLP 11420b (counterpart). Note the putative oral cone (arrowheads). Abbreviations: cw, compaction wrinkles; m?, putative position of the mouth; nr, nuchal region; ns, nuchal spine; on, ocular notch; ple, posterolateral extension; sm, smooth margin. Scale bars = 1 mm for (a), (b), (d), (e), 500 μm for (c), (f).

#### Reference

© Cambridge University Press 2020.



Liu Y, Lerosey-Aubril R, Audo D, Zhai D, Mai H, and Ortega-Hernández J (2020) Occurrence of the eudemersal radiodont Cambroraster in the early Cambrian Chengjiang Lagerstätte and the diversity of hurdiid ecomorphotypes. *Geological Magazine* 157: 1200–1206. https://doi.org/10.1017/S001675682000018