

Corrigendum

Corrigendum to “A negative carbon isotope excursion defines the boundary from Cambrian Series 2 to Cambrian Series 3 on the Yangtze Platform, South China” [Palaeogeography, Palaeoclimatology, Palaeoecology 285 (2010) 143–151]

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In Fig. 3 the *Ovatoryctocara granulata*–*Bathynotus holopygus* and the *Oryctocephalus indicus* Zones were exchanged. The correct version of Fig 3 is given below.

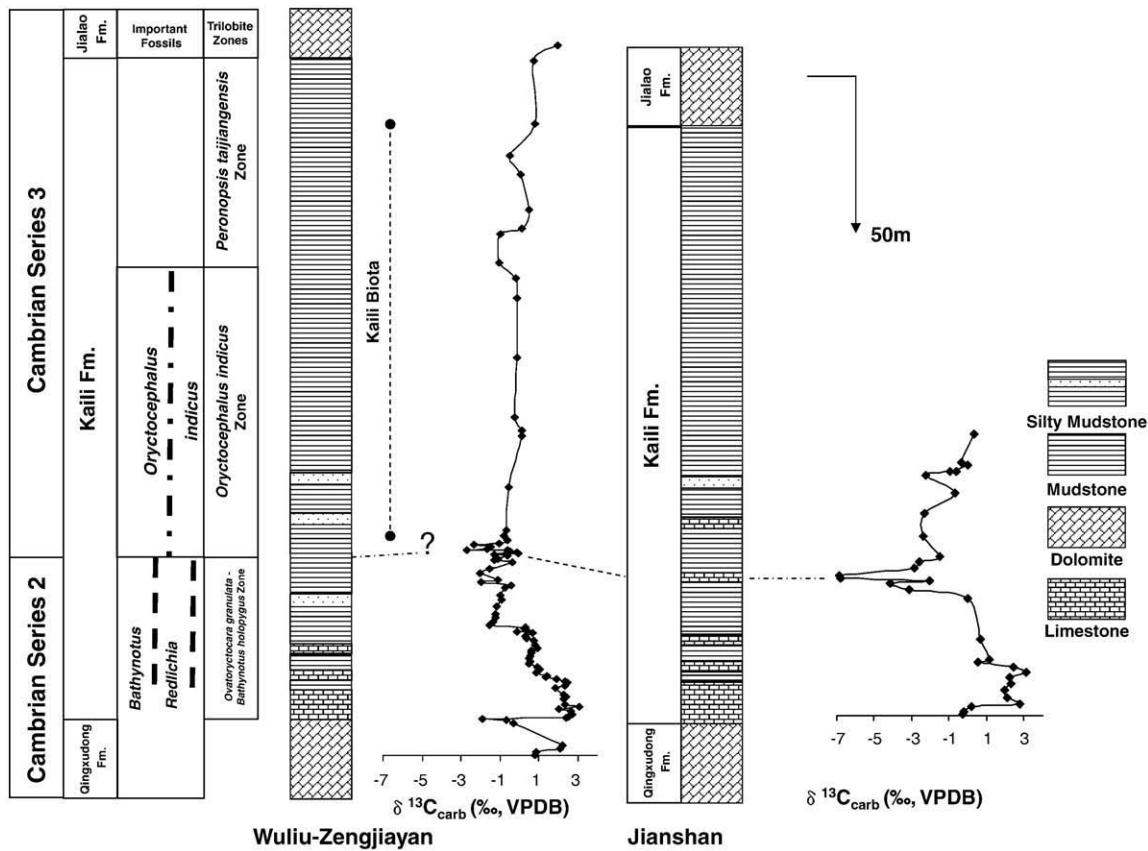


Fig. 3. $\delta^{13}\text{C}_{\text{carb}}$ profiles for the Wuliu-Zengjiayan and the Jianshan sections, Guizhou Province, Yangtze Platform, South China.

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