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Corrigendum: A xandarellid artiopodan from Morocco – a middle Cambrian link between soft-bodied euarthropod communities in North Africa and South China

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This Article contains errors in Figure 7. The correct Figure 7 appears below as Figure 1 with a corrected Figure legend and additional references:

Figure 1. Palaeobiogeographical distribution of major groups of Lower Palaeozoic Artiopoda during the Cambrian and Ordovician. *Xandarella mauretanica* sp. nov. represents the only member of Xandarellida reported outside South China, and expands the distribution of this clade to the Southern Hemisphere. References for Cambrian localities: Laurentia^{23,39,51,58–61}; North Greenland^{40,62}; Morocco (this study); South China^{2,63–65}; South Australia^{9,10,66}; Tasmania⁶⁷. References for Ordovician localities: Wales^{69,70}; Morocco^{54,56,71}; South Africa⁷²; Sardinia¹; Czech Republic^{2,68}. Palaeocontinental reconstructions based on Torsvik and Cocks⁷³ (Fig. 2.8, 2.11) using Adobe Illustrator CC 2015.3 (<http://www.adobe.com/uk/products/illustrator.html>).

References

- Hamman, W., Laske, R. & Pillosa, G.L. *Tariccoia arrusensis* n. g. n. sp., an unusual trilobite-like arthropod. Rediscovery of the phyllocarid beds of Taricco (1922) in the Ordovician Pudding sequence of Sardinia. *Boll. Soc. Paleontol. Ital.* **29**, 163–178 (1990).
- Budil, P., Fatka, O. & Bruthansova, J. Trilobite fauna of the Šárka Formation at Praha – Červený vrch Hill (Ordovician, Barrandian area, Czech Republic). *Bull. Geosc.* **78**, 113–117 (2003).

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