



## Correction

### **Four-toed theropod footprints and a paleomagnetic age from the Whetstone Falls Member of the Harebell Formation (Upper Cretaceous: Maastrichtian), northwestern Wyoming: a correction**

**J. D. Harris**

*Department of Geological Sciences, Southern Methodist University, Dallas, TX 75275-0395, USA*

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It has been brought to my attention by Mrs Joan Thorne of the Zoological Record that the ichnogenus *Exallopus*, proposed by Harris *et al.* (1996) for new four-toed theropod footprints, is preoccupied by the polychaete *Exallopus* Jumars 1974 (Fauchald, 1977). To avoid homonymy, I therefore propose the replacement *Saurexallopus* (meaning 'reptile different foot') for the ichnogenus, type species *Saurexallopus lovei*, as diagnosed in Harris *et al.* (1996, pp. 390–393).

## References

- Fauchald, K. 1977. The polychaete worms. Definitions and keys to orders, families, and genera. *Natural History Museum of Los Angeles County, Science Series* **28**, 1–188.
- Harris, J. D., Johnson, K. R., Hicks, J. & Tauxe, L. 1996. Four-toed theropod footprints and a paleomagnetic age from the Whetstone Falls Member of the Harebell Formation (Upper Cretaceous: Maastrichtian), northwestern Wyoming. *Cretaceous Research* **17**, 381–401.