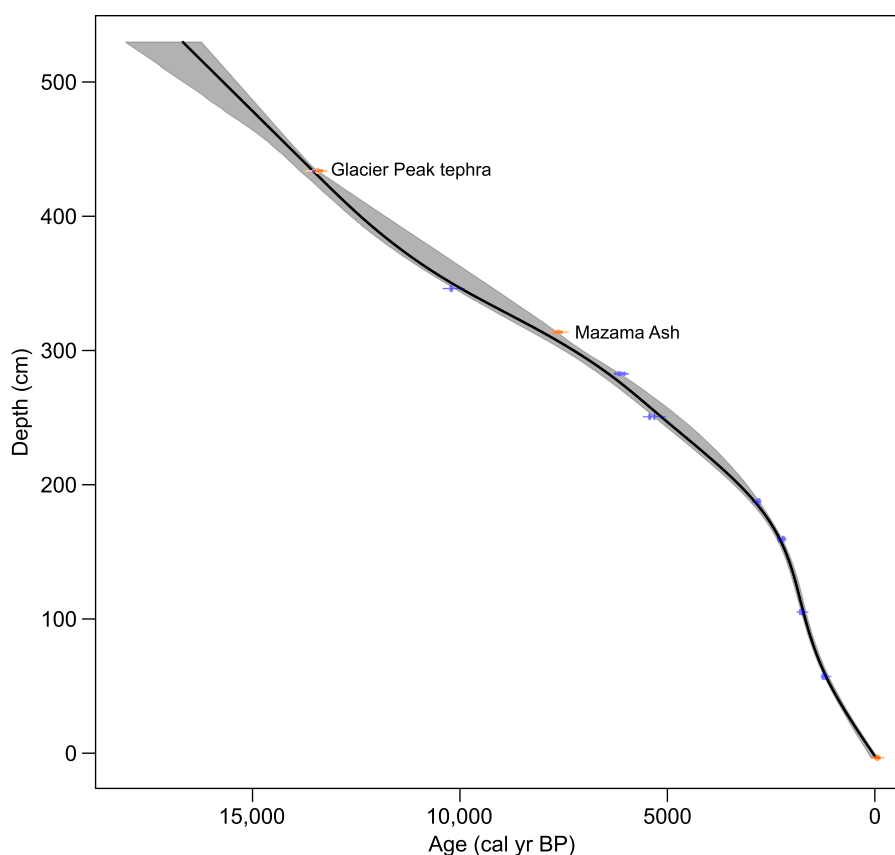


## CORRIGENDUM

# Postglacial vegetation dynamics at high elevation from Fairy Lake in the northern Greater Yellowstone Ecosystem, Montana, USA – Corrigendum

James V. Benes, Virginia Iglesias and Cathy Whitlock

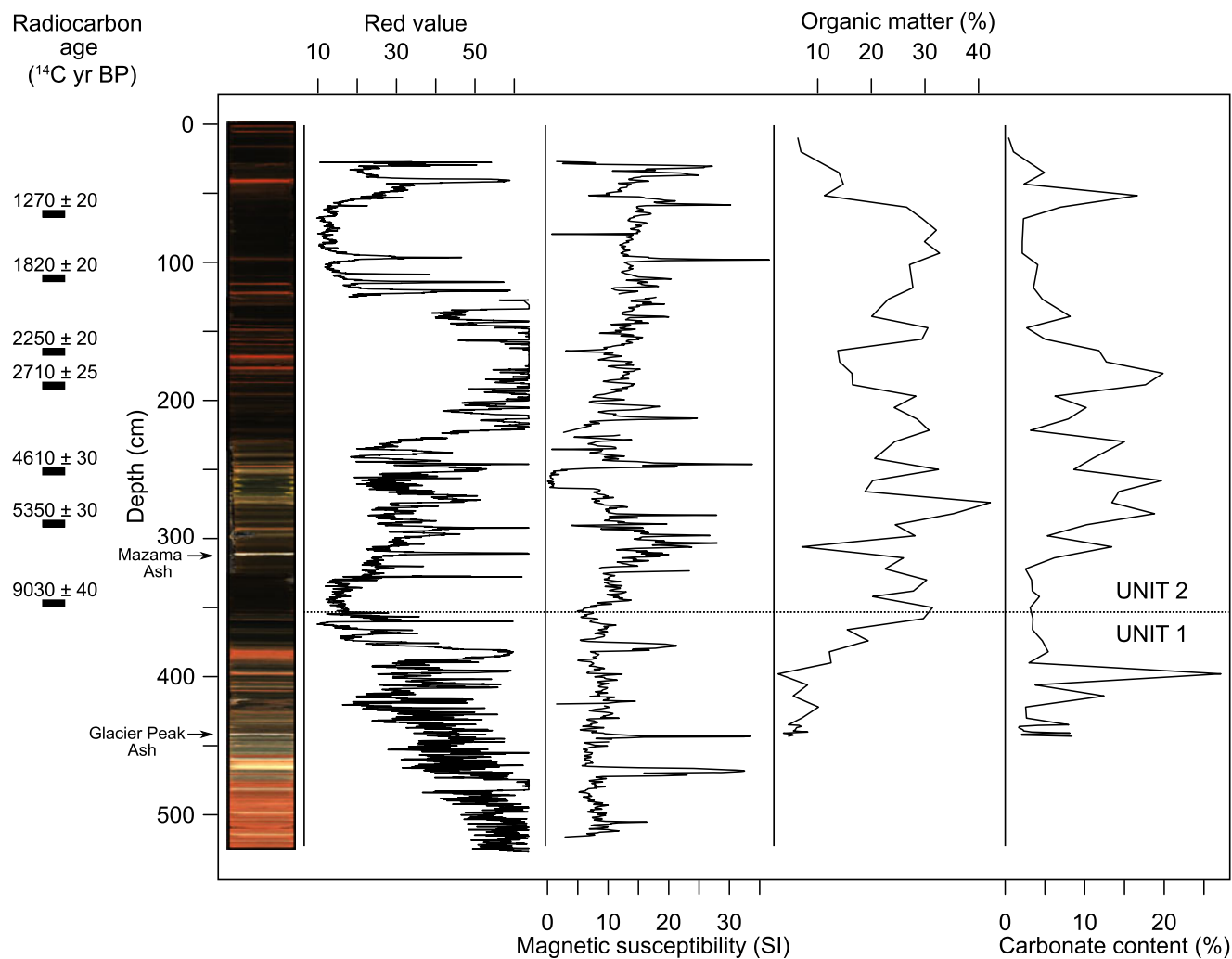
DOI: <https://doi.org/10.1017/qua.2019.9>, Published by Cambridge University Press, 05 April 2019.



**Figure 2.** Age-depth model for Fairy Lake. 95% confidence intervals are shown in gray. The distributions of the calibrated ages employed in the development of the chronology are shown in purple and orange (samples submitted for  $^{14}\text{C}$  analysis and published ages of tephra deposition, respectively). (For interpretation of the references to color in this figure legend, the reader is referred to the web version of this article.)

**Cite this article:** Benes, J. V., Iglesias, V., Whitlock, C. 2019. Postglacial vegetation dynamics at high elevation from Fairy Lake in the northern Greater Yellowstone Ecosystem, Montana, USA – Corrigendum. *Quaternary Research* 92, 606–607. <https://doi.org/10.1017/qua.2019.22>

In the original publication of this article (Benes et al.), the captions for Figures 2 and 3 were inadvertently switched. The figure captions should read as follows:  
The authors apologize for this error.



**Figure 3.** Lithology, red-value intensity, magnetic susceptibility (SI), carbonate content (%), and organic matter (%) from Fairy Lake. Lithological units 1 and 2 are shown. The black rectangles represent  $^{14}\text{C}$  dates. (For interpretation of the references to color in this figure legend, the reader is referred to the web version of this article.)

## Reference

Benes, J., Iglesias, V., & Whitlock, C. Postglacial vegetation dynamics at high elevation from Fairy Lake in the northern Greater Yellowstone Ecosystem, Montana, USA. *Quaternary Research*, 1–16. doi:10.1017/qua.2019.9. Published online 05 April 2019.