

Correction to “Linking the 8.2 ka event and its freshwater forcing in the Labrador Sea”

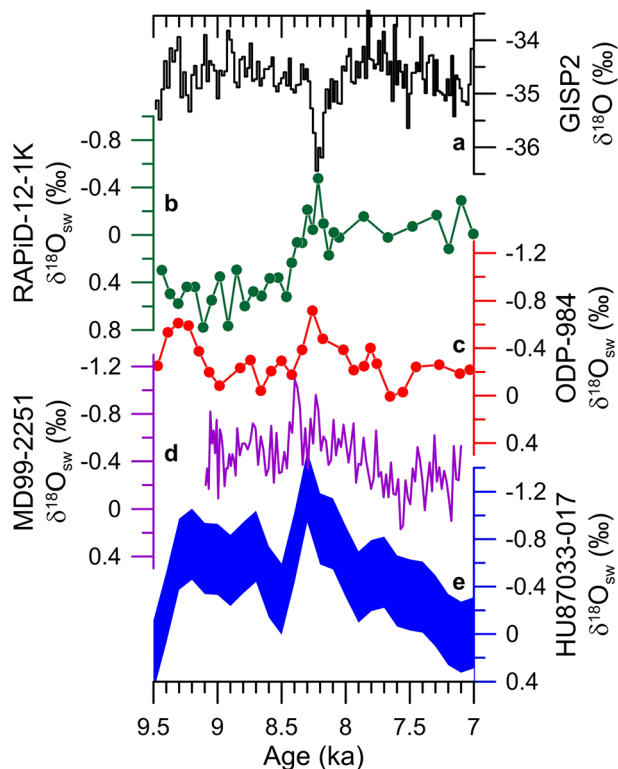
Jeremy S. Hoffman,¹ Anders E. Carlson,^{2,3} Kelsey Winsor,² Gary P. Klinkhammer,⁴
Allegra N. LeGrande,⁵ John T. Andrews,⁶ and Jeffrey C. Strasser¹

Received 18 December 2012; accepted 20 December 2012; published 11 March 2013.

Citation: Hoffman, J. S., A. E. Carlson, K. Winsor, G. P. Klinkhammer, A. N. LeGrande, J. T. Andrews, and J. C. Strasser (2013), Correction to “Linking the 8.2 ka event and its freshwater forcing in the Labrador Sea”, *Geophys. Res. Lett.*, *40*, 971, doi:10.1002/grl.50111.

[1] In the paper “Linking the 8.2 ka event and its freshwater forcing in the Labrador Sea” by Hoffman *et al.* (*Geophysical Research Letters*, *39*, L18703, doi: 10.1029/2012GL053047, 2012), in our original Figure 3b, another record from Thornalley *et al.* [2009] was shown, which we have now corrected in our revised Figure 3 with the proper $\delta^{18}\text{O}$ of seawater record. This change does not affect our results or conclusions presented in our original manuscript.

[2]



¹Geology Department, Augustana College, 639 38th Street, Rock Island, IL, 61201, USA.

²Department of Geoscience, University of Wisconsin, 1215 W Dayton Street, Madison, WI, 53706, USA.

³Center for Climatic Research, University of Wisconsin, 1215 W Dayton Street, Madison, WI, 53706, USA.

⁴College of Earth, Ocean and Atmospheric Sciences, Oregon State University, 104 CEOAS Administration Building, Corvallis, OR, 97331, USA.

⁵NASA Goddard Institute for Space Studies and Center for Climate System Research, Columbia University, 2880 Broadway, New York, NY, 10025, USA.

⁶Institute for Alpine and Arctic Research and Department of Geological Sciences, University of Colorado, 1560 30th Street, Boulder, CO, 80309, USA.

Corresponding author: A. E. Carlson, College of Earth, Ocean, and Atmospheric Sciences, Oregon State University, 104 CEOAS Administration Building, Corvallis, OR, 97331 USA