Contents lists available at ScienceDirect



Earth and Planetary Science Letters



www.elsevier.com/locate/epsl

Corrigendum

Corrigendum to "Changing amounts and sources of moisture in the U.S. southwest since the Last Glacial Maximum in response to global climate change" [Earth Planet. Sci. Lett. 401 (2014) 47–56]



Weimin Feng^{a,*}, Benjamin F. Hardt^{a,1}, Jay L. Banner^a, Kevin J. Meyer^a, Eric W. James^a, MaryLynn Musgrove^{a,b}, R. Lawrence Edwards^c, Hai Cheng^{d,c}, Angela Min^c

^a Jackson School of Geosciences, The University of Texas at Austin, Austin, TX, United States

^b U.S. Geological Survey, Austin, TX, United States

^c Department of Earth Sciences, University of Minnesota, Minneapolis, MN, United States

^d Xi'an Jiaotong University, Xi'an, China

ARTICLE INFO

Article history: Received 10 October 2014 Accepted 13 October 2014 Available online 23 October 2014 Editor: G.M. Henderson

The authors regret in the above article, the red solid line in Fig. 3 was inadvertently attributed to "Flower et al., 2004" and the purple filled squares at the top (ages from Flower et al., 2004) should thus be disregarded. Both solid blue and red lines in this figure are based on data from Williams et al. (2012), a more recent data set derived from pink and white *G. ruber* for the Orca Basin.

The references to "Flower et al., 2004" in the text, where Fig. 3 is referred to, should be removed (in Sections 3.2, 4.1 on page 49, and in Section 4.3 on page 53). The relevant sentence in the caption of Fig. 3 should read: "The GoM seawater records are from the Orca Basin (red and blue solid lines are derived from pink *G. ruber* and white *G. ruber* respectively)."

The corrected Fig. 3 appears on the right for the reader's convenience.



^{*} Corresponding author. Currently at Department of Physics, Astronomy and Geosciences, Valdosta State University, Valdosta, GA, United States. *E-mail address:* weimin.feng@gmail.com (W. Feng).



 ¹ Currently at U.S. Geological Survey, Eastern Geology & Paleoclimate Science Center, Reston, VA, United States.