

Corrigendum to

“A culture-based calibration of benthic foraminiferal paleotemperature proxies: $\delta^{18}\text{O}$ and Mg/Ca results” published in *Biogeosciences*, 7, 1335–1347, 2010

H. L. Filipsson¹, J. M. Bernhard², S. A. Lincoln³, and D. C. McCorkle²

¹GeoBiosphere Science Centre, Dept. of Geology, Quaternary Sciences, Lund Univ., Sölvegatan 12, 22362 Lund, Sweden

²Geology and Geophysics Department, Woods Hole Oceanographic Institution, Woods Hole, MA 02543, USA

³Dept. of Earth, Atmospheric and Planetary Sciences, Massachusetts Institute of Technology, Cambridge, MA 02139, USA

In the paper “A culture-based calibration of benthic foraminiferal paleotemperature proxies: $\delta^{18}\text{O}$ and Mg/Ca results” by H. L. Filipsson et al. (*Biogeosciences* 7, 1335–1347, doi:10.5194/bg-7-1335-2010, 2010) Fig. 4 was printed twice as Figs. 4 and 5. Please find here the corrected figure.

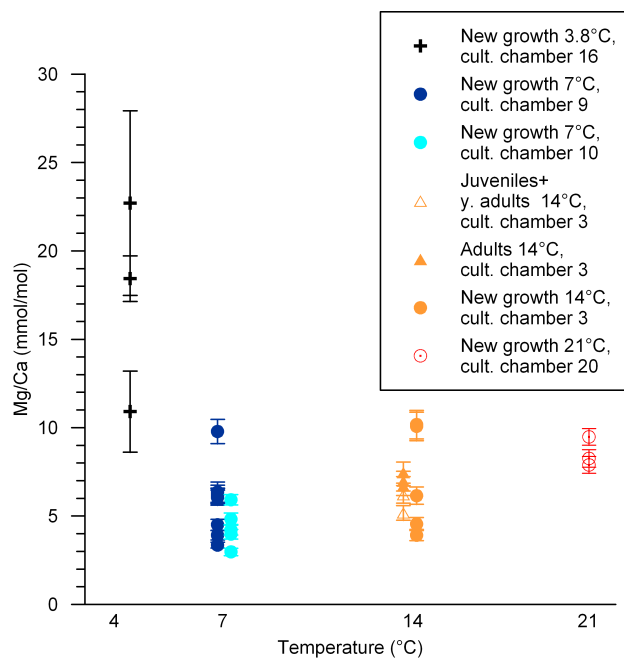


Fig. 5. Mg/Ca (mmol/mol) over the experimental temperature gradient, presented by sample type (new growth and size classes). For 7 and 14 °C, data is presented in two columns to allow visualization of result from different samples types, see legend for details.



Correspondence to: H. L. Filipsson
(helena.filipsson@geol.lu.se)