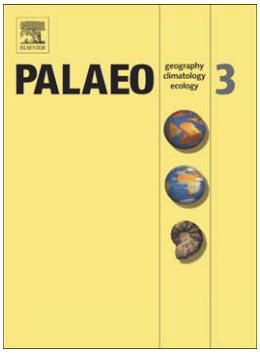

Quasi-static Eocene-Oligocene climate in Patagonia promotes slow faunal evolution and mid-Cenozoic global cooling

Matthew J. Kohn, Caroline A.E. Strömberg, Richard H. Madden, Regan E. Dunn, Samantha Evans, Alma Palacios, Alfredo Carlini

PII: S0031-0182(15)00292-8
DOI: doi: 10.1016/j.palaeo.2015.05.028
Reference: PALAEO 7296

To appear in: *Palaeogeography, Palaeoclimatology, Palaeoecology*

Received date: 5 December 2014
Revised date: 6 May 2015
Accepted date: 27 May 2015

Please cite this article as: Kohn, Matthew J., Strömberg, Caroline A.E., Madden, Richard H., Dunn, Regan E., Evans, Samantha, Palacios, Alma, Carlini, Alfredo, Quasi-static Eocene-Oligocene climate in Patagonia promotes slow faunal evolution and mid-Cenozoic global cooling, *Palaeogeography, Palaeoclimatology, Palaeoecology* (2015), doi: 10.1016/j.palaeo.2015.05.028

Quasi-static Eocene-Oligocene climate in Patagonia promotes slow faunal evolution and mid-Cenozoic global cooling.

Matthew J. Kohn[1] (corresponding author), Caroline A.E. Strömberg[2], Richard H. Madden[3], Regan E. Dunn[2], Samantha Evans[1], Alma Palacios[1], Alfredo Carlini[4].

[1]*Department of Geosciences, Boise State University, Boise, ID 83725; mattkohn@boisestate.edu; phone: 208-426-2757; fax: 208-426-4061*

[2]*Department of Biology and Burke Museum of Natural History and Culture, University of Washington, Seattle, Washington 98195, USA.*

[3]*Department of Organismal Biology and Anatomy, University of Chicago, Chicago, Illinois 60637, USA.*

[4]*Departamente de Paleontologia de Vertebrados, Universidad Nacional de La Plata, La Plata B1900FWA, Argentina (CONICET)*

Revised version, May 4, 2015