Interactive comment on “Modelled glacier equilibrium line altitudes during the mid-Holocene in the southern mid-latitudes” by C. Bravo et al.

J. Úbeda (Referee)

joseubeda@ucm.es

Received and published: 2 April 2015

This paper presents a glacier mass balance model based on climate data, in Patagonia and South Island of New Zealand, during the mid-Holocene and pre-industrial times. The results are contrasted with PMIP2 simulations, developing an interesting methodological proposal that provides a new point of view for the research on the glacial record of climate evolution. The explanation of the methods is clear, allowing its extrapolation to other chronologies and study areas. The work meets all requirements listed by the magazine in the instructions for reviewers and may be published without modifications.

Interactive comment on Clim. Past Discuss., 11, 603, 2015.

C200