

***Interactive comment on “Glacier changes in the
Pascua-Lama region, Chilean Andes (29° S):
recent mass-balance and 50-year surface-area
variations” by A. Rabatel et al.***

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Please check Carrasco, J.F., R. Osorio and G. Casassa, 2008: Secular trend of the equilibrium line altitude in the western side of the southern Andes derived from radiosonde and surface observations, *Journal of Glaciology*, 54(186), 538-550. Carrasco, J.F., G. Casassa and J. Quintana, 2005: Changes of the 0°C isotherm in central Chile during the last Quarter of the XXth century. *Hydrological Science Journal*, 50 (6) 933-948. Falvey, M. y R. Garreaud, 2009. Regional cooling in a warming world: Recent temperature trends in the southeast Pacific and along the west coast of subtropical South América (1979–2006). *Journal Geophysical Research*, 114.

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