



PALEOclimatología y Clima Antártico

Paleoclimatología y Clima Antártico - PALEO -

PUBLICACIONES MAS RELEVANTES

Silvestri, G., AL. Berman, P. Braconnot, O. Marti, 2022: Long-term trends in the Southern Annular Mode from transient Mid- to Late Holocene simulation with the IPSL-CM5A2 climate model. *Climate Dynamics*, 59: 903–914.

Silvestri, G., AL. Berman, F. De Vleeschouwer, I. Wainer, 2021: Last millennium climate changes over the Antarctic Peninsula and southern Patagonia in CESM-LME simulations: Differences between Medieval Climate Anomaly and present-day temperatures. *Quaternary Science Reviews*, 274-107273.

Berman, AL., G. Silvestri, M. Tonello, 2020: Paleoclimatic context of projected future warming in southern South America. *Theoretical and Applied Climatology*, 141: 173–181.

Berman, AL., G. Silvestri, M. Tonello, 2018: On the differences between Last Glacial Maximum and Mid-Holocene climates in southern South America simulated by PMIP3 models. *Quaternary Science Reviews*, 185: 113-121.

Berman, AL., G. Silvestri, M. Rojas, M. Tonello, 2017: Accelerated greenhouse gases versus slow insolation forcing induced climate changes in southern South America since the Mid-Holocene. *Climate Dynamics*. 48: 387–404.

Berman, AL., G. Silvestri, M. Tonello, 2016: Differences between Last Glacial Maximum and present-day temperature and precipitation in southern South America. *Quaternary Science Reviews*. 150: 221–233.