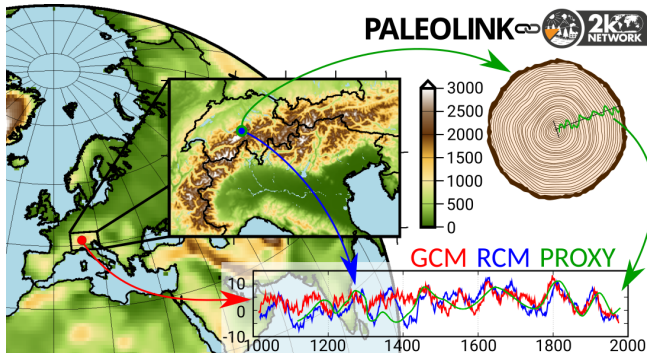


Overview



PALEOLINK aims at coordinating efforts to bridge the scale gap between Earth System Models and climate reconstructions



More specifically:

WG specific objectives

- ▶ Explore and characterize the added value of RCMs
- ▶ Evaluate dynamical vs. statistical approaches to downscaling
- ▶ Use high-resolved climate fields to advance in forward modelling
- ▶ Grow a community around the use of RCMs in a paleo context

The project was launched last week (15th January)

Leaders

- ▶ Juan José Gómez-Navarro (UMU, Spain)
- ▶ Patrick Ludwig (KIT, Germany)
- ▶ Eduardo Zorita (HZG, Germany)

Team members

- ▶ 20 people directly involved (participants in the proposal preparation)
- ▶ 31 email subscribers

EGU abstract

- ▶ An abstract has been submitted to the PAGES 2k session of EGU
- ▶ Very general: aimed at gathering community awareness about the existence of this initiative

ANYAS paper

- ▶ Review paper in preparation: *Ludwig et al. (2018): Perspectives of Regional Paleoclimate Modelling*
- ▶ To be submitted by invitation to the journal *Annals of the New York Academy of Science*