

PRÁCTICA RECONSTRUCCIÓN PALEOAMBIENTAL

8 de Febrero 2012

Master en Cambio Global

Universidad Internacional
Menéndez Pelayo - CSIC

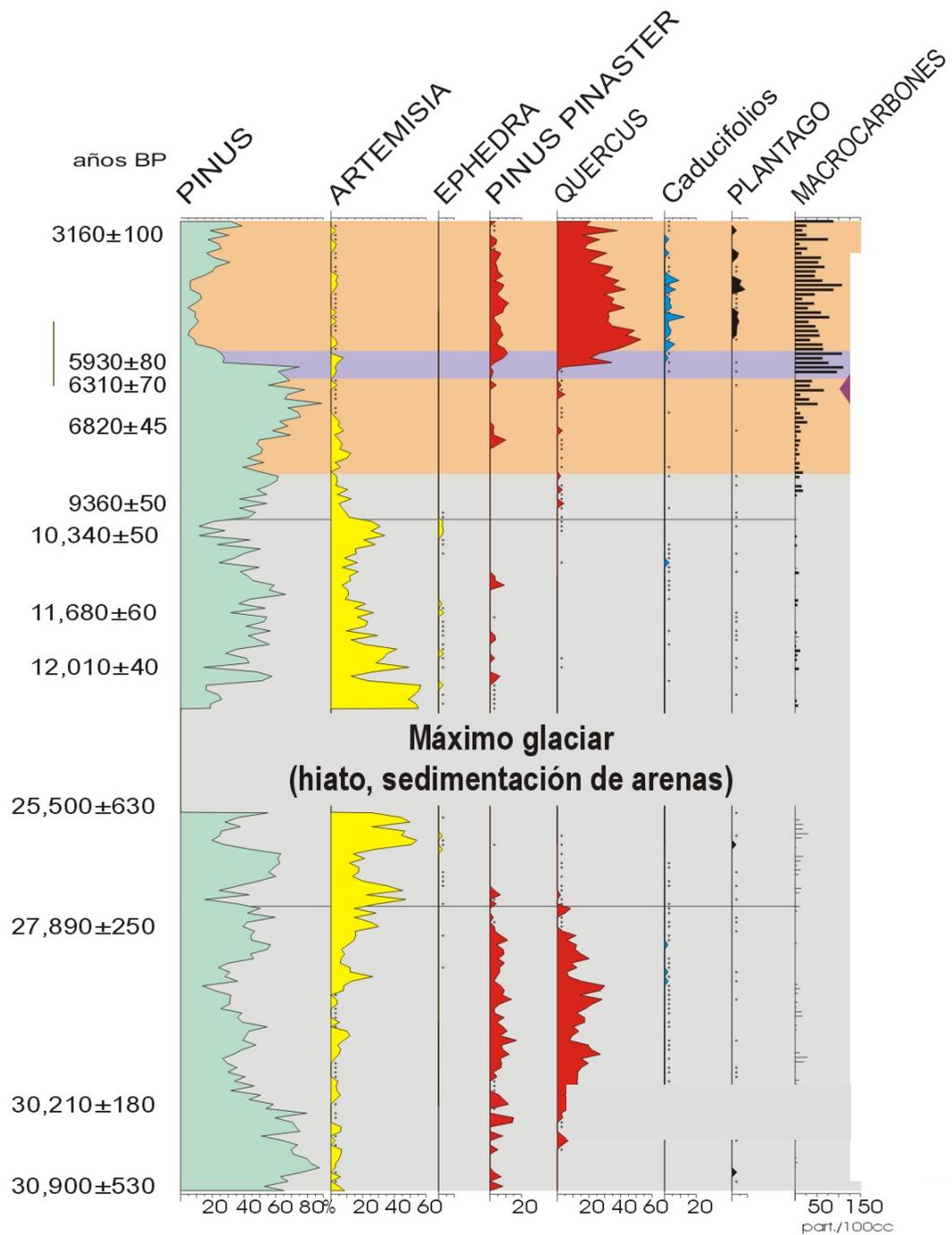


Penélope González-Sampériz

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BASED ON: Carrión & van Geel. (1999).
Review of Palaeobotany and Palynology

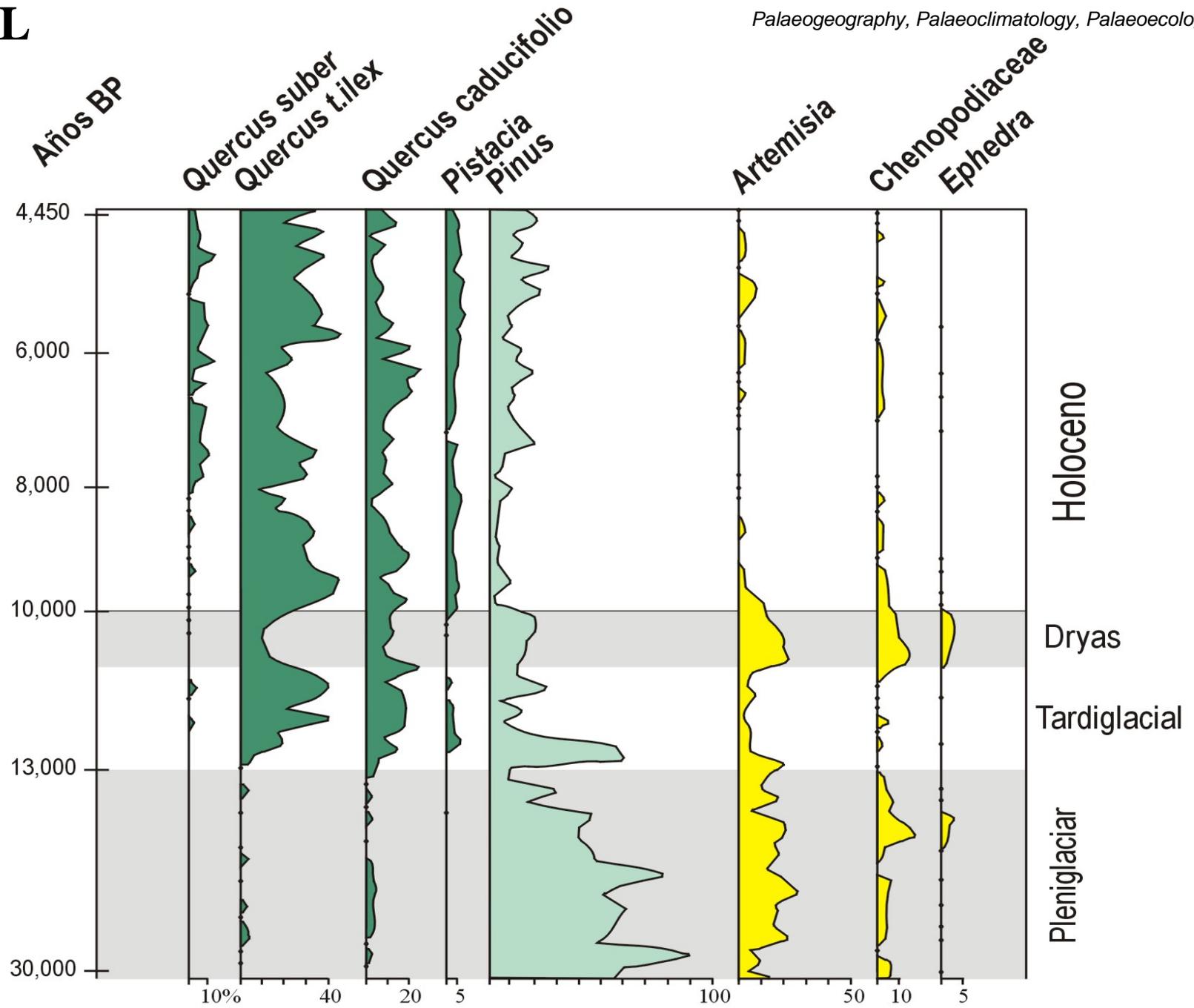


NAVARRÉS

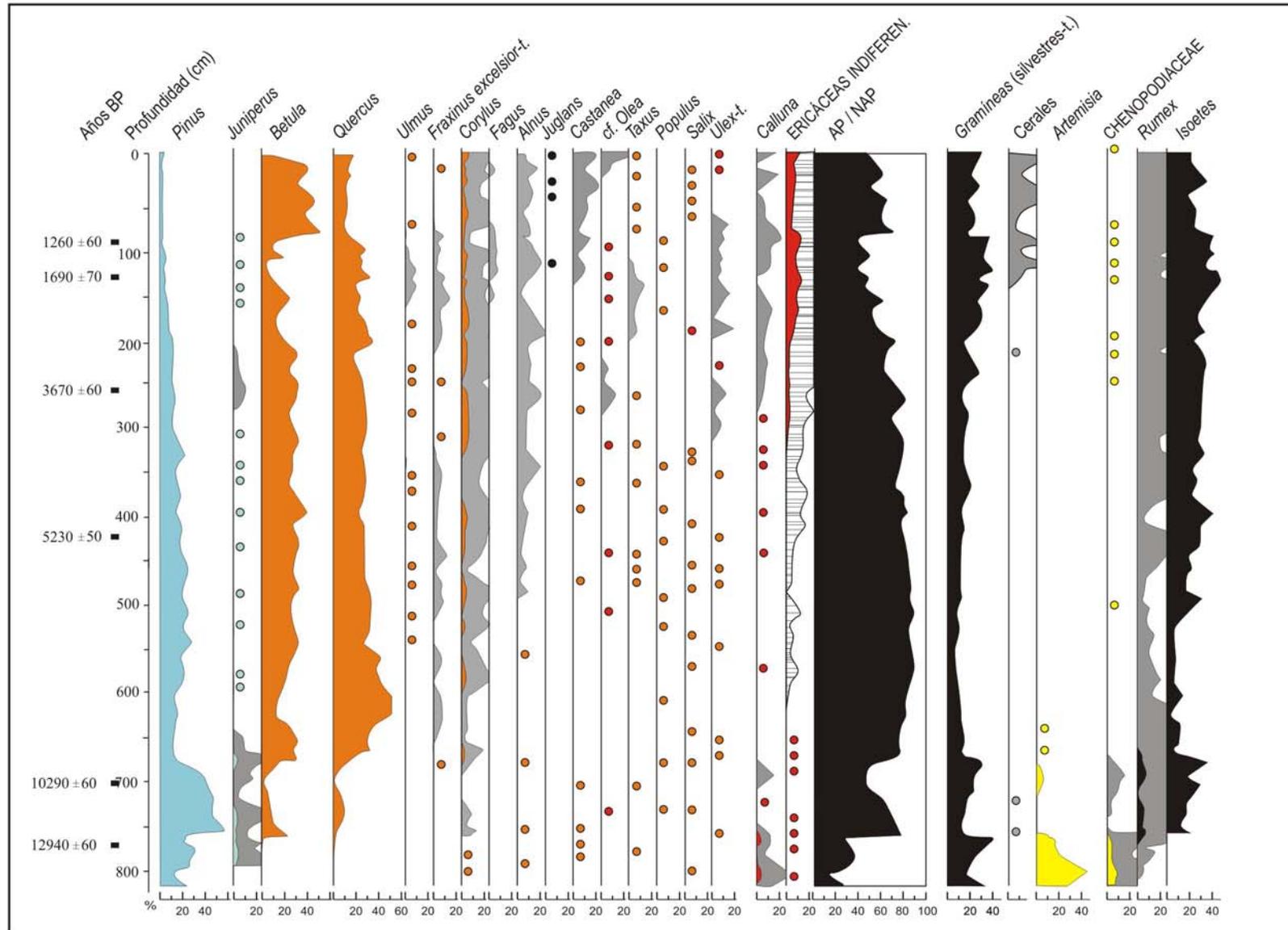
PADUL

BASED ON: Pons & Reille (1988).

Palaeogeography, Palaeoclimatology, Palaeoecology

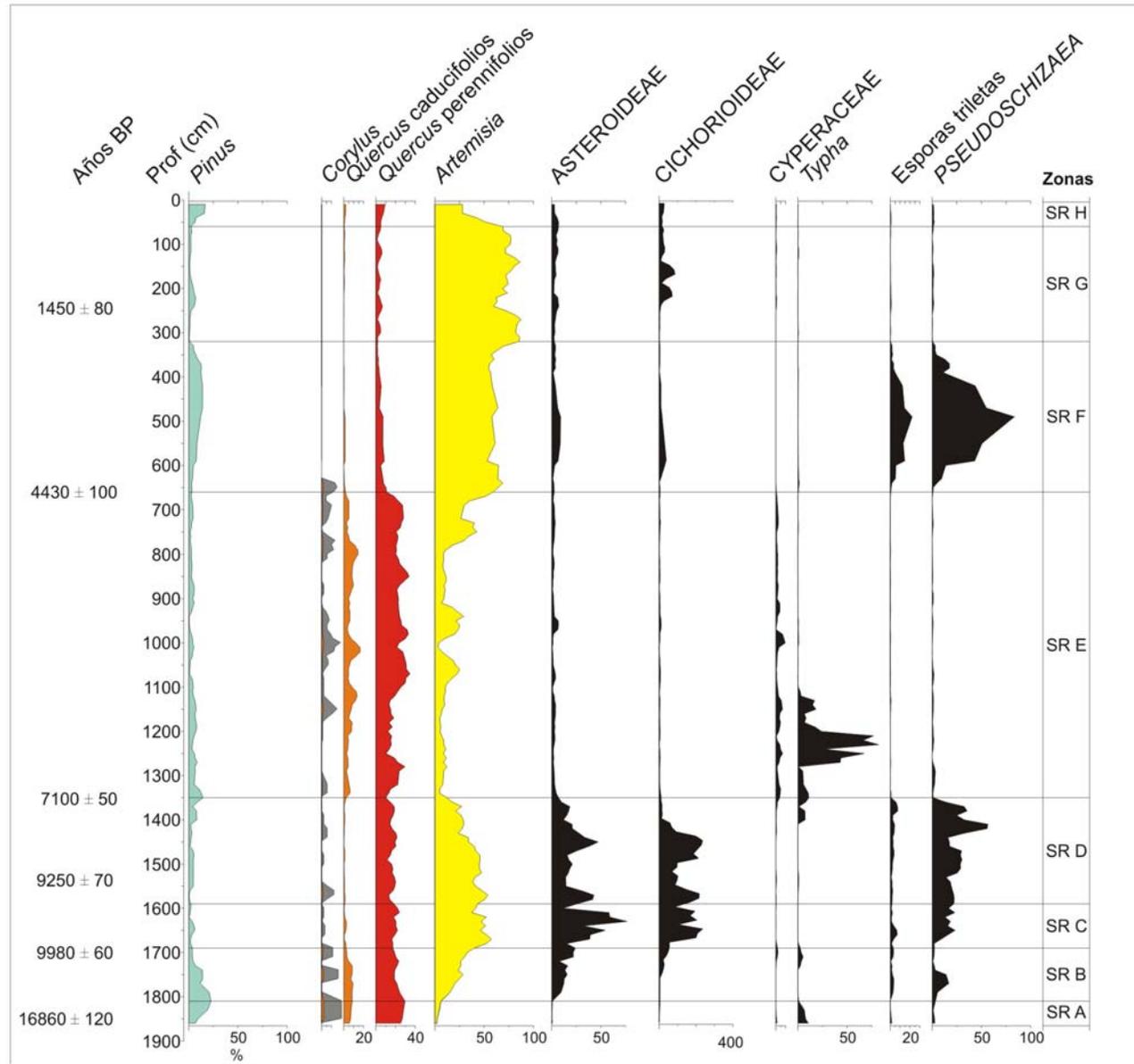


LAGUNA DE LA ROYA (Zamora)



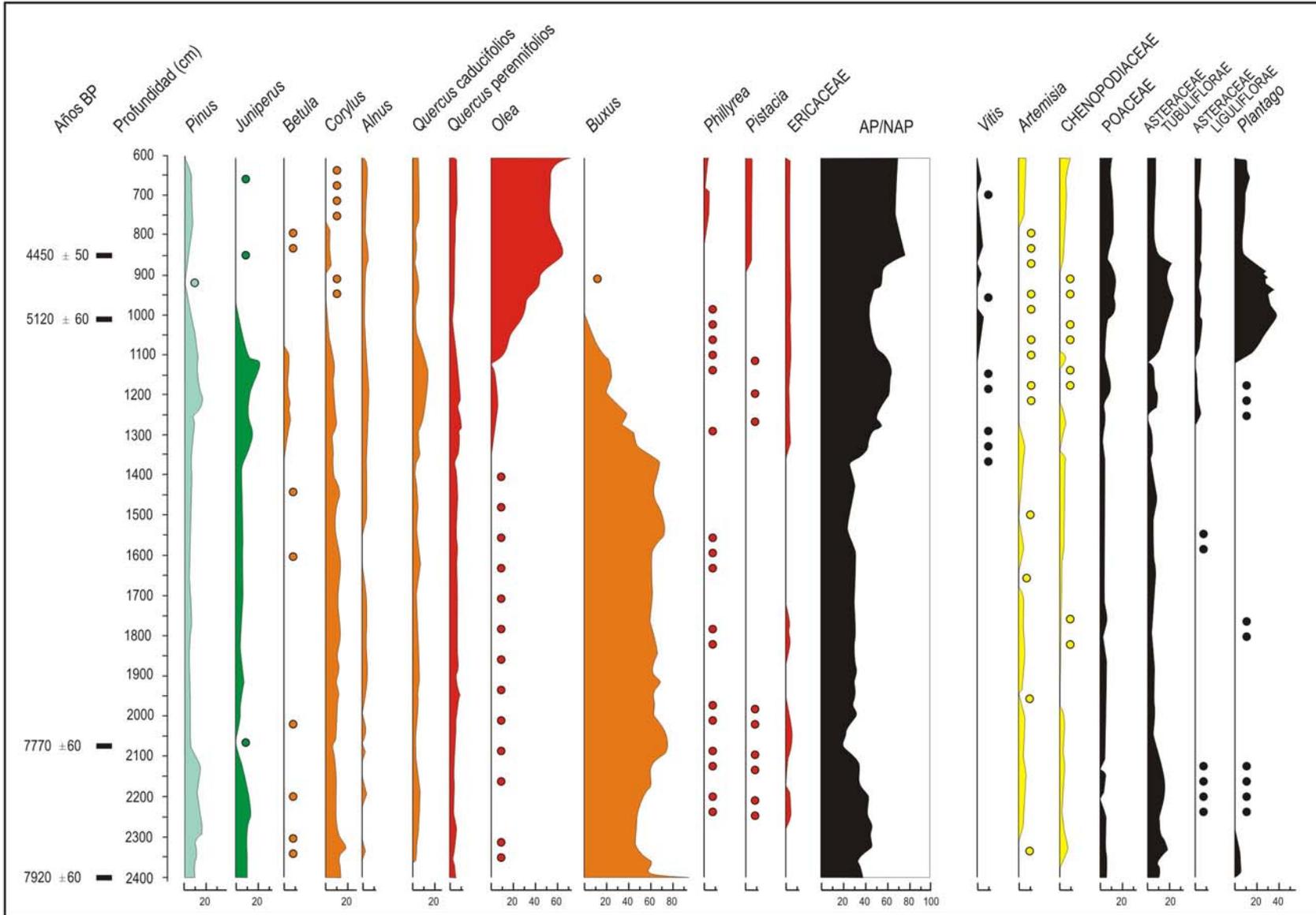
Muñoz Sobrino, C., Ramil-Rego, P., Gómez-Orellana, L. 2004.
 Vegetation of the Lago de Sanabria area (NW Iberia) since the end of the Pleistocene: a palaeoecological reconstruction on the basis of two new pollen sequences
Vegetation History Archaeobotany 13: 1-22

SAN RAFAEL (Almería)



Pantaleón-Cano J, Yll E, Pérez-Obiol R & Roure JM. 2003. Palynological evidence for vegetational history in semi-arid areas of the western Mediterranean (Almería, Spain). *The Holocene* 13(1): 109-119
www.paleodiversitas.org

CALA'N PORTER (Menorca, Islas Baleares)



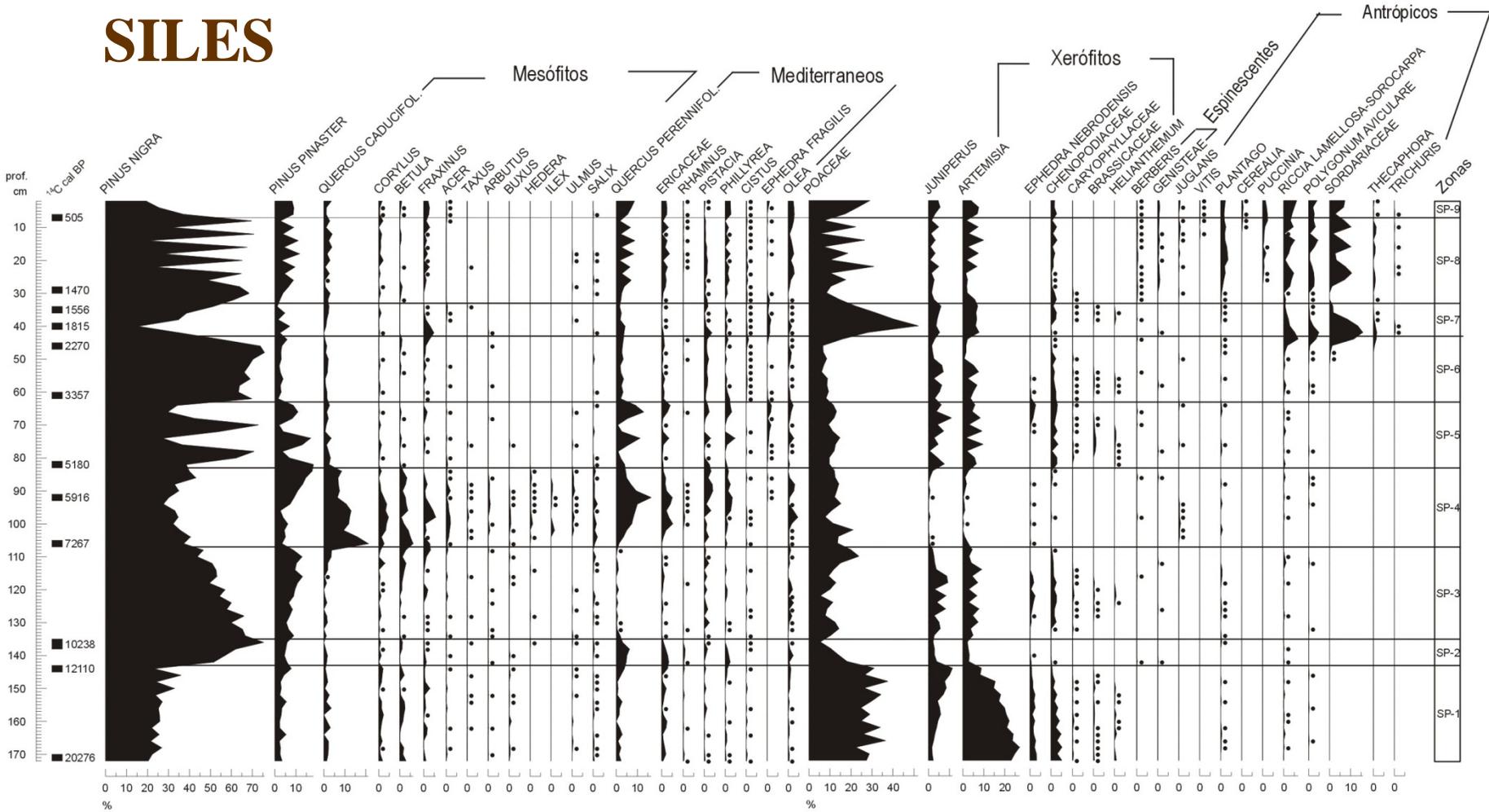
Yll, E.I., Pérez-Obiol, R., Pantaleón-Cano, J., Roure, J.M. 1997.

Palynological Evidence for Climatic Change and Human Activity during the Holocene on Minorca (Balearic Islands).

Quaternary Research 48: 339-347

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SILES



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