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Supplement of

A massive input of coarse-grained siliciclastics in the Pyrenean Basin during the PETM: the missing ingredient of a coeval abrupt change in hydrological regime

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SUPPLEMENTARY FIGURES

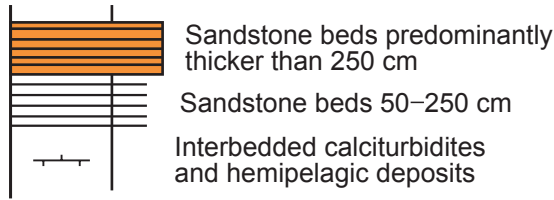


Fig. 1. Distribution of calcareous nannoplankton species from the Orio area according to van Vliet (1982). Slightly modified from his enclosure 3 (log) and from Appendix 1c (nannofossil distribution). Note that no nannofossils occur in the sandstone interval. The distribution of *Tribrachiatius contortus* in the succession overlying the sandstone interval is highlighted.

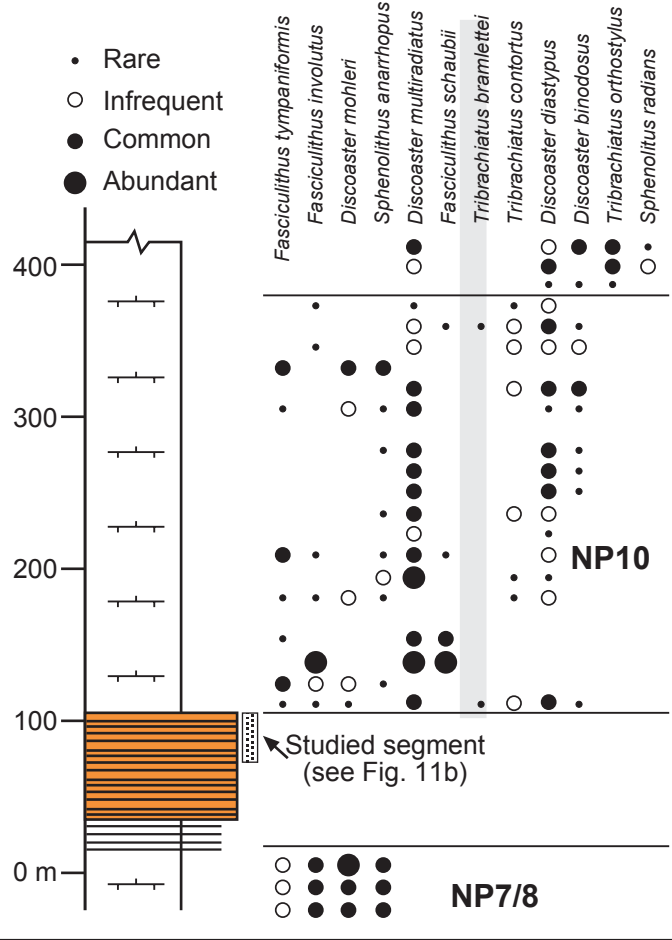


Fig. 2. Arenaza quarry (abandoned): (A) General view showing the reddish colour of Unit D (quartz sands) in weathered exposures. (B and C) General view and close-up of the hematite concentration interval at the top of Unit D.

