

REFERENCES BIBLIOGRAPHIQUES

- 1) TURON J.-L., LEZINE A.-M. & DENEFLÉ M. (2003) The Last Glacial in Western Europe : Land-sea Correlations inferred from core SU 8118 pollen and Dinocyst record, Portuguese Margin. *Quaternary Research* 59, 88-96
- 2) SANCHEZ GOÑI, M.F., TURON, J.-L., CACHO, I., GUIOT, J., SIERRO, F.J. PEYPOUQUET, J.-P. , GRIMALT, J. & SHACKLETON, N.J. (2002). Synchronicity between marine and terrestrial responses to millennial scale climatic variability during the last glacial period in the Mediterranean region. *Climate dynamics*, 19, 95-105
- 3) BARD E, ROSTECK F, TURON J.-L. & GEANDREAU S. (2000); Hydrological impact of Heinrich Events in the Subtropical Northeast Atlantic,*Science*, 289,p.1321-1324
- 4) ZABEL,M., SCHNEIDER,R.R et al (2001) Late Quaternary Climate Changes in central Africa as inferred from terrigenous input to the Niger Fan. *Quat.Res*, 56,207-217.
- 5) MARRET F., SCOURSE J. et al (2001) Integrated marine and terrestrial evidence for abrupt Congo River paleodischarge fluctuations during the last deglaciation. *Journal of Quaternary Science*, 116: 761-766