

## **REFERENCES BIBLIOGRAPHIQUES**

- Bourillet, J.-F., Reynaud, J.-Y., Baltzer, A. and Zaragosi, S. 2003. The "Fleuve Manche": the sub-marine sedimentary features from the outer shelf to the deep-sea fans. *Journal of Quaternary Science*, 18: 261-282.
- Turon J.-L., Lezine, A.-M. & Deneffe, M. (2003). The last Glacial in Western Europe : Land-correlations inferred from core SU 8118 pollen and Dinocyst record, Portuguese Margin. *Quaternary Research* 59, 88-96
- Zaragosi, S., Eynaud, F., Pujol, C., Auffret G.A., Pujol C., Turon J.L., and Garlan, T. (2001a). Initiation of the European deglaciation as recorded in the northwestern Bay of Biscay slope environments (Meriadzek Terrace and Trevelyan Escarpment) : a multi-proxy approach. *Earth Planet. Sci. Lett.* 188, 493-507.
- Sanchez-Goni M-F, Turon J.-L., Eynaud F. & Gendreau S. (2000). European Climatic response to millennial-scale changes in the atmosphere-Ocean system during the last Glacial period : a correlation between marine and pollen evidence from a deep sea core off Portugal. *Quaternary Research* 393-403.