

## **REFERENCES BIBLIOGRAPHIQUES**

- 1) Arz, H., J. Pätzold, and G. Wefer (1999), The deglacial history of the western tropical Atlantic as inferred from high resolution stable isotope records off northeastern Brazil, *Earth Planet. Sci. Lett.*, 167, 105-117.
- 2) Dokken, T. M., and Jansen, E. (1999). Rapid changes in the mechanism of ocean convection during the last glacial period. *Nature* 401, 458-461.
- 3) Mulitza, S., Wolff, T., Pätzold, J., Hale, W., and Wefer, G. (1998). Temperature sensitivity of planktic foraminifera and its influence on the oxygen isotope record. *Marine Micropaleontology* 33, 223-240.
- 4) Peeters, F. J. C., Acheson, R., Brummer, G.-J. A., Ruijter, W. P. M., Schneider, R. R., Ganssen, G. M., Ufkes, E., and Kroon, D. (2004). Vigorous exchange between the Indian and Atlantic oceans at the end of the past five glacial periods. *Nature* 430, 661-665.
- 5) Skinner, L., N. Shackleton, and H. Elderfield (2003), Millennial-scale variability of deep-water temperature and d<sub>18</sub>O<sub>dw</sub> indicating deep-water source variations in the Northeast Atlantic, 0-34 cal. ka BP, *Geochemistry Geophysics Geosystems*, 4 (12), doi:10.1029/2003GC000585.
- 6) Waelbroeck, C., J.-C. Duplessy, E. Michel, L. Labeyrie, D. Paillard, and J. Duprat (2001), The timing of the last deglaciation in North Atlantic climate records, *Nature*, 412, 724-727.