

BIBLIOGRAPHIE DE LA CAMPAGNE EGEE3

- Arhan, M., A.M. Tréguier, B. Bourlès, and S. Michel, Analysis of the structure and variability of the Equatorial UnderCurrent in the Atlantic Ocean, *Deep Sea Res. II*, TAV Special Issue, 2006.
- Arnault, S., G. Eldin, B. Bourlès, Y. DuPenhoat, Y. Gouriou, A. Aman, R. Chuchla, F. Gallois, E. Kestenare, et F. Marin, In situ and satellite data in the tropical Atlantic ocean during the EQUALANT99 experiment, *Int. J. Rem. Sens.*, 25 (7-8), 1291-1296, 2004.
- Ayina L. H., and Servain J. : Spatial-temporal evolution of the low frequency climate variability in the tropical Atlantic. *Interhemispheric Water Exchange in the Atlantic Ocean (Elsevier Oceanographic Series)*, Edited by G. J. Goni and P. Malanotte-Rozzoli, 475-495, 2003.
- Bourlès, B., M. D'Orgeville, G. Eldin, R. Chuchla, Y. Gouriou, Y. DuPenhoat, and S. Arnault, On the thermocline and subthermocline eastward currents evolution in the Eastern Equatorial Atlantic, *Geophys. Res. Lett.*, Vol. 29, No. 16, doi:10.1029/2002GL015098, 2002.
- Bourlès, B., C. Andrié, Y. Gouriou, G. Eldin, Y. DuPenhoat, S. Freudenthal, B. Dewitte, F. Gallois, R. Chuchla, F. Baurand, A. Aman et G. Kouadio, The deep equatorial currents in the eastern Equatorial Atlantic Ocean, *Geophys. Res. Lett.*, Vol. 30, No. 5, 8002, doi:10.1029/2002GL015095, 2003.
- Braga, E. S., C. Andrié, B. Bourlès, A. Vangriesheim, F. Baurand, and R. Chuchla, Congo River signature and deep circulation in the eastern Guinea Basin, *Deep Sea Res. I*, doi: 10.1016, 51 (8), 1057-1073, 2004.
- Brandt, P., F.A. Schott, C. Provost, A. Kartavtseff, V. Hormann, B. Bourlès, and J. Fischer: Circulation in the central equatorial Atlantic: Mean and intraseasonal to seasonal variability, *Geophys. Res. Lett.*, Vol. 33, No. 7, doi/10.1029/2005GL025498, 2006
- Brut, A., A. Butet, P. Durand, G. Caniaux, and S. Planton: Estimations of turbulent air-sea fluxes and their parameterizations including airflow distortion corrections from the EQUALANT99 dataset, *Quart. J. Roy. Meteor. Soc.*, *in press*, 2005.
- Bunge L., C. Provost, J. Lilly, M. D'Orgeville, A. Kartavtseff and J.L. Melice : Structure of the horizontal velocity in the first 1600 m of the water column at the equator in the Atlantic at 10 W, *J.Phys..Oceanogr.*, *in press*, 2006.
- Dourado, M., and G. Caniaux: One-dimensional modelling of the oceanic boundary layer using PIRATA data at 10S, 10W. *Revista Brasileira de Meteorologia*, v.19, n.2, 217-226, 2004.
- Peter, A. C., M. Le Henaff, Y. du Penhoat, C. E. Menkes, F. Marin, J. Vialard, G. Caniaux, A. Lazar: A model study of the seasonal mixed layer heat budget in the equatorial Atlantic, *in press in J. Geophys. Res.*, 2006.
- Schmid C., B. Bourlès, and Y.Gouriou, Impact of the deep equatorial jets on the zonal transport in the Atlantic, *Deep Sea Res.*, Part II, 52(3-4):409-428, 2005.
- Vauclair F., Y. du Penhoat : Interannual variability of the upper layer of the tropical Atlantic ocean from in-situ data between 1979 and 1999, *Clim. Dyn.*, 17, 527-546, 2001.
- Vauclair, F., du Penhoat, Y., Reverdin, G.: Heat and Mass Budgets of the Warm Upper Layer of the Tropical Atlantic Ocean in 1979–99. *J. Phys. Oceanogr.*, Vol. 34, No. 4, pp. 903–919, 2004.