

REFERENCES BIBLIOGRAPHIQUES

Liste complète des publications sur le site <http://caraus.ipsl.jussieu.fr/oiso-publi.html>

- Lourantou, A., et N. Metzl (2011). Decadal evolution of carbon sink within a strong bloom area in the subantarctic zone, *Geophysical Research Letter*, 38, L23608, doi:10.1029/2011GL049614.
- Jouandet M.-P., S. Blain, N. Metzl, et M. Mongin (2011). Interannual variability of net community production and air-sea CO₂ flux in a naturally iron fertilized region of the Southern Ocean (Kerguelen plateau). *Antarctic Science*, doi:10.1017/S0954102011000411.
- Racapé, V., C. Lo Monaco, N. Metzl, et C. Pierre (2010). Summer and winter distribution of $\delta^{13}\text{C}_{\text{DIC}}$ in surface waters of the South Indian Ocean (20°S-60°S). *Tellus B*, 62, 5, 660-673, doi: 10.1111/j.1600-0889.2010.00504.x.
- Lo Monaco, C., M. Álvarez, R.M. Key, X. Lin, T. Tanhua, B. Tilbrook, D.C.E. Bakker, S. van Heuven, M. Hoppema, N. Metzl, A.F. Rios, C.L. Sabine, et A. Velo (2010). Assessing the internal consistency of the CARINA database in the Indian sector of the Southern Ocean, *Earth System. Science Data*, 2, 51-70, 2010.
- Metzl, N. (2009). Decadal increase of oceanic carbon dioxide in the Southern Indian Ocean surface waters (1991-2007). *Deep-Sea Research II*, doi:10.1016/j.dsr2.2008.12.007.
- Jouandet, M.-P., S. Blain, N. Metzl, C. Brunet, T. Trull, et I. Obernosterer, 2008. A seasonal carbon budget for a naturally iron fertilized bloom (Kerguelen I. Southern Ocean). *Deep-Sea Research II*, 55, 856-867, doi:10.1016/j.dsr2.2007.12.037.
- Blain, S., et 46 co-auteurs, 2007. Effect of natural iron fertilisation on carbon sequestration in the Southern Ocean, *Nature*, doi:10.1038/nature05700.