

## **REFERENCES BIBLIOGRAPHIQUES :**

Cathalot, C., C. Rabouille, N. Tisnerat-Laborde, F. Toussaint, P. Kerhervé, R. Buscail, K. Loftis, M. Y. Sun, J. Tronczynski, S. Azoury, B. Lansard, C. Treignier, L. Pastor, and T. Tesi (accepted), The fate of river organic carbon in coastal areas: a study in the Rhone River delta using multiple isotopic ( $\delta^{13}\text{C}$ ,  $\Delta^{14}\text{C}$ ) and organic tracers, *Geochim. Cosmochim. Acta*.

Lansard, B., C. Rabouille, L. Denis, and C. Grenz (2009), Benthic remineralization at the land-ocean interface: A case study of the Rhône River (NW Mediterranean Sea), *Estuar. Coast. shelf Sci.*, 81, 544-554.