

Citations of : Atmospheric iron delivery and surface ocean biological activity in the Southern Ocean and Patagonian Region, by Erickson D. J., Hernandez, J.L., Ginoux, P, et al. *Geophysical Research Letters*, 30 (12): Art. No. 1609 JUN 18 2003.

Sholkovitz, ER; Sedwick, PN. March, 2006: Open-ocean deployment of a buoy-mounted aerosol sampler on the Bermuda Testbed Mooring: Aerosol iron and sea salt over the Sargasso Sea, DEEP-SEA RESEARCH PART I-OCEANOGRAPHIC RESEARCH PAPERS 53 (3): 547-560.

Saraceno, Martin; Provost, Christine; Piola, Alberto R., 2005: On the relationship between satellite-retrieved surface temperature fronts and chlorophyll a in the western South Atlantic, *J. Geophys. Res.*, Vol. 110, No. C11, C11016.

Cropp RA, Gabric AJ, McTainsh GH, et al., 2005: Coupling between ocean biota and atmospheric aerosols: Dust, dimethylsulphide, or artifact?, *Global Biogeochemical Cycles* 19 (4): Art. No. GB4002.

Crosta X, Shemesh A, Etourneau J, et al. 2005: Nutrient cycling in the Indian sector of the Southern Ocean over the last 50,000 years, *Global Biogeochemical Cycles* 19(3): Art. No. GB3007.

Kaufman YJ, Koren I, Remer LA, et al., 2005: Dust transport and deposition observed from the Terra-Moderate Resolution Imaging Spectroradiometer (MODIS) spacecraft over the Atlantic Ocean, *Journal of Geophysical Research – Atmospheres*, 110 (D10): Art. No. D10S12.

Andrady A, Aucamp PJ, Bais AF, et al., 2004: Environmental effects of ozone depletion and its interactions with climate change: Progress Report 2003, *Photochemical & Photobiological Sciences* 3(1) : 1-5.