

Interactive comment on “Intra-annual variability of carbon and nitrogen stable isotopes in suspended organic matter in waters of the western continental shelf of India” by M. V. Maya et al.

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Case study Congo/Niger (Holtvoeth et al., 2005):
alternative interpretation of established paleoceanographic proxies

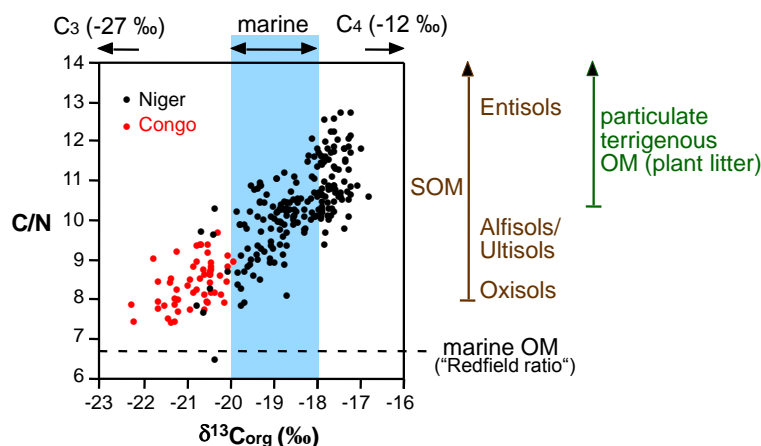


Fig. 1. C/N and isotope data from the Congo and Niger deep-sea fans. Congo: mainly SOM from Oxisols (with variable admixture of plant litter and marine OM); Niger: mix of marine OM, SOM and C₄ plant matter.

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