Errata

Paper entitled:

"Characteristics of humic acid fulvic acids in Arabian Sea sediments"

Sugandha Sardessai *Indian J Mar. Sci.*, 1995, 24(3): 119-127

In the last paragraph on page 120 and 121 of the paper, the correct reference numbers should be read as shown below:

Sediments	at	sts	3464

(0.25-0.5 gC/m²/day). The northern region of the Arabian Sea is characterised by oxic conditions and higher microbial activity¹⁰ which helps in the rapid mineralisation of organic matter while the slope region (st. 37F8) towards the southern parts of the area studied is characterised by higher organic carbon¹¹ and oxygen deficient conditions¹². Higher yields of humic compounds were reported to be associated with oxic conditions and low rate of extraction were related to reducing environments¹³. However, the other environmental factors like primary productivity, sediment texture and microbial activity also play a significant role in the humification process¹¹.