Errata

Paper entitled:

“Characteristics of humic acid fulvic acids in Arabian Sea sediments”

Sugandha Sardessai

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

Sediments at st3 3464...

(0.25-0.5 gC/m²/day). The northern region of the Arabian Sea is characterised by oxic conditions and higher microbial activity 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 carbon and oxygen deficient conditions. Higher yields of humic compounds were reported to be associated with oxic conditions and low rate of extraction were related to reducing environments. However, the other environmental factors like primary productivity, sediment texture and microbial activity also play a significant role in the humification process.