

## Corrigendum to

# “Thirty thousand years of vegetation development and climate change in Angola (Ocean Drilling Program Site 1078)” published in *Clim. Past*, 4, 107–124, 2008

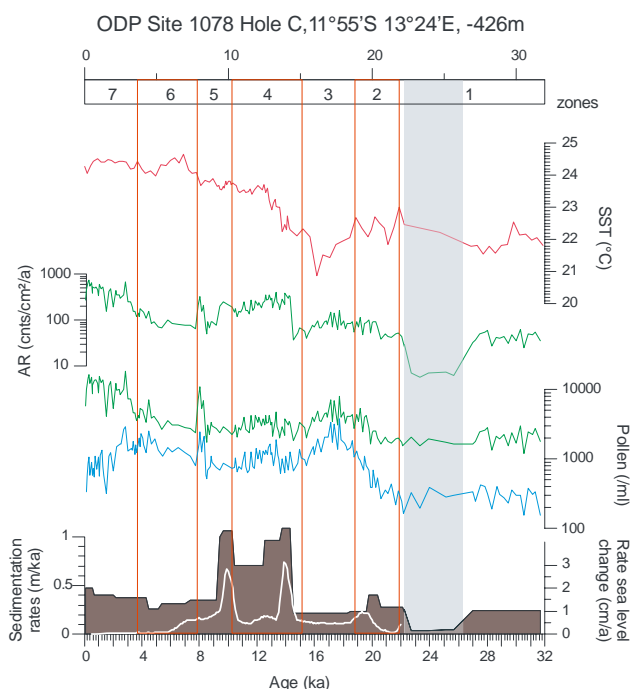
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Pollen accumulation rates of ODP Site 1078 have been quoted 100 times too low in Fig. 4. The scale should have been 10 to 1000 grains  $\text{cm}^{-2} \text{a}^{-1}$  (10 000 to 1 000 000 grains  $\text{cm}^{-2} \text{ka}^{-1}$ ). The corrected figure is shown on the right side.



**Fig. 4.** From top to bottom. Pollen zones. Alkenone based sea surface temperatures (red line, upper right axis). Accumulation rates of total pollen per  $\text{cm}^2$  per a (green line, upper left axis). Total pollen concentration (green line) and *Podocarpus* pollen concentration (blue line) per ml sediment (middle right axis). Sedimentation rates in m per ka (shaded, lower left axis) and rates of sea-level change (line, lower right axis) after Fleming et al. (1998).



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