

CORRECTION

# Correction: Molecular Paleoclimate Reconstructions over the Last 9 ka from a Peat Sequence in South China

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In [Fig 4](#), the curve of hopanoids from a. Dajiuhu peat was plotted incorrectly. The y-axis scale of oxygen isotope values from c. Dongge should shift up by .5, so that the lower value is 6.5 and the upper value is 9.5. Please see the corrected [Fig 4](#) here.

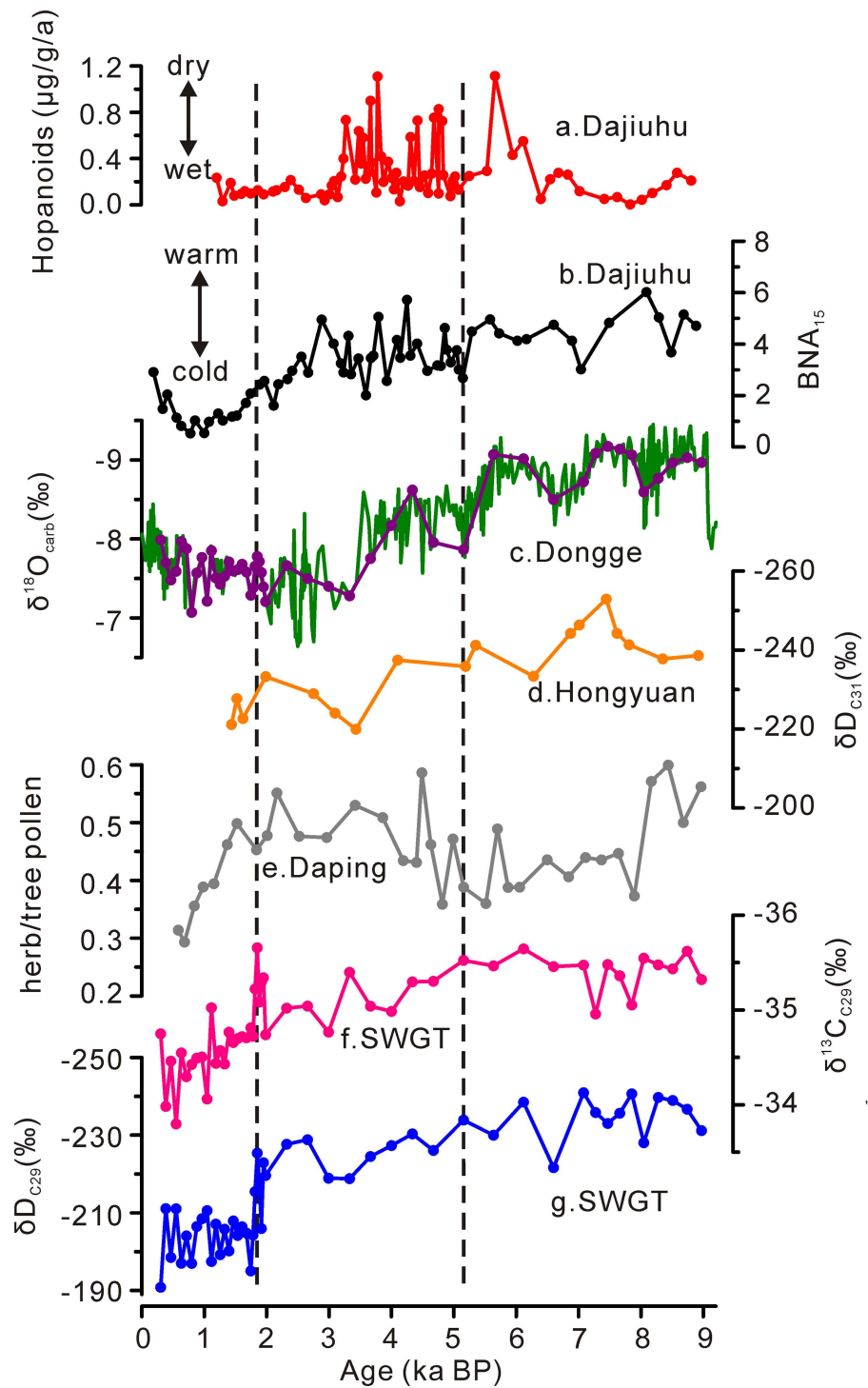


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**Fig 4. Comparisons of records.** (a) Mass accumulation rate of hopanoids in the Dajihu peatland [26]. (b) BNA15 record from the Dajihu peatland[24], (c)  $\delta^{18}\text{O}_{\text{carb}}$  record from Dongge Cave [30], (d)  $\delta\text{D}_{\text{C}31}$  record from the Hongyuan peat sequence [19], (e) ratios of total herb pollen over total tree pollen from the Daping sedimentary sequence [29], (f)  $\delta^{13}\text{C}_{\text{C}29}$  record (this study) and (g)  $\delta\text{D}_{\text{C}29}$  record (this study).

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## Reference

1. Wang X, Huang X, Sachse D, Ding W, Xue J (2016) Molecular Paleoclimate Reconstructions over the Last 9 ka from a Peat Sequence in South China. PLoS ONE 11(8): e0160934. doi: [10.1371/journal.pone.0160934](https://doi.org/10.1371/journal.pone.0160934) PMID: [27505008](https://pubmed.ncbi.nlm.nih.gov/27505008/)