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Author Correction: Savanna in equatorial Borneo during the late Pleistocene

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 Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-42670-4>, published online 25 April 2019

In this Article, the references for Figure 2c, 2d, and 2e are incorrect. As a result, the legend for Figure 2:

“Comparison of guano $\delta^{13}\text{C}$ records to regional records of palaeoclimate from key regions in and around Sundaland. (a) Cave stalagmite $\delta^{18}\text{O}$ records from Borneo^{23,45}. (b) $\delta^{13}\text{C}$ values from fatty acids from Lake Towuti, Sulawesi³⁹. (c) Guano $\delta^{13}\text{C}$ record from Palawan²³. (d) Aerial extent of Sunda shelf exposure³⁸. (e) Guano $\delta^{13}\text{C}$ record from Peninsular Malaysia²³. (f) Guano (blue) and n-alkane records from Saleh Cave (red, C27: closed, C29: open). Calibrated age ranges (2σ) from radiocarbon measurements are plotted. Highlighted area indicates the Last Glacial Maximum.”

should read:

“Comparison of guano $\delta^{13}\text{C}$ records to regional records of palaeoclimate from key regions in and around Sundaland. (a) Cave stalagmite $\delta^{18}\text{O}$ records from Borneo^{23,45}. (b) $\delta^{13}\text{C}$ values from fatty acids from Lake Towuti, Sulawesi³⁹. (c) Guano $\delta^{13}\text{C}$ record from Palawan²⁴. (d) Aerial extent of Sunda shelf exposure³⁹. (e) Guano $\delta^{13}\text{C}$ record from Peninsular Malaysia²⁴. (f) Guano (blue) and n-alkane records from Saleh Cave (red, C27: closed, C29: open). Calibrated age ranges (2σ) from radiocarbon measurements are plotted. Highlighted area indicates the Last Glacial Maximum.”

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