## CORRIGENDUM Plant–microbe interactions along a gradient of soil fertility in tropical dry forest – CORRIGENDUM

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DOI: 10.1017/S0266467416000286, Published by Cambridge University Press 13 June 2016.

Whilst being prepared for publication Figure 3 was displayed incorrectly. The correct representation of the figure with caption, is shown below.

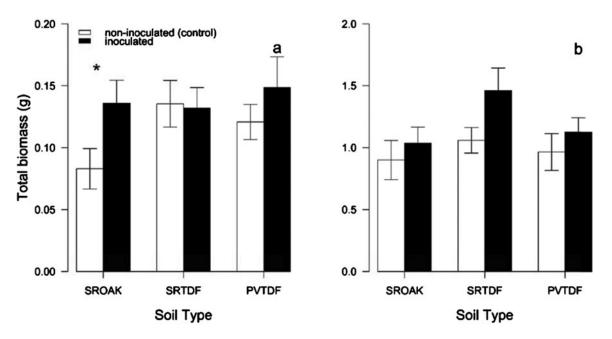


Figure 3. Effect of soil type on total biomass of inoculated and non-inoculated (control) *Albizia guachapele* (a) and *Swietenia macrophylla* (b) seedlings in the shadehouse experiment. Asterisk indicates a significant difference in the size of uninoculated vs. inoculated plants within a soil type in planned comparison tests.

## REFERENCE

WARING, B. G., GEI, M. G., ROSENTHAL, L. & POWERS, S. 2016. Plant–microbe interactions along a gradient of soil fertility in tropical dry forest. *Journal of Tropical Ecology*, first published online 13 June 2016, DOI: 10.1017/S0266467416000286.