

CORRECTION

Correction: Aboveground Tree Growth Varies with Belowground Carbon Allocation in a Tropical Rainforest Environment

The PLOS ONE Staff

The regressions equations in S2 Table for *V. guatemalensis* are incorrect. Please view the correct S2 Table below.

Supporting Information

S2 Table. Equations used to estimate per-tree aboveground biomass and leaf area in the plantations. Only trees ≥ 10 cm diameter at breast height were included in biomass and tree growth calculations for this study. For total aboveground biomass (TAB, kg) the independent variable was d^2h , with d = tree diameter at breast height (m) and h = total tree height (m). For total tree leaf area (m^2) the independent variable was d^2 (cm^2). (DOCX)

Reference

1. Raich JW, Clark DA, Schwendenmann L, Wood TE (2014) Aboveground Tree Growth Varies with Belowground Carbon Allocation in a Tropical Rainforest Environment. PLoS ONE 9(6): e100275. doi: [10.1371/journal.pone.0100275](https://doi.org/10.1371/journal.pone.0100275) PMID: [24945351](https://pubmed.ncbi.nlm.nih.gov/24945351/)



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