

## CORRIGENDUM

### Corrigendum to “The relationship between tree biodiversity and biomass dynamics changes with tropical forest succession”

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In a recent paper (Lasky *et al.* 2014), we used incorrect language to describe how we calculated biomass dynamics attributable to stem mortality.

We wrote incorrectly “For  $\Delta$ biomass due to mortality, we calculated the biomass of surviving stems divided by the total original biomass, *i.e.* the numerator on the right side of eqn 5 was restricted to stems alive in both years  $t$  and  $t + 5$ ” (Lasky *et al.* 2014).

Instead, we actually calculated  $\Delta$ biomass due to mortality by taking the biomass in year  $t$  of stems that survived to year  $t + 5$  divided by the total biomass of all stems in year  $t$ .

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#### AUTHORSHIP

JRL corrected the article, all authors approved the correction.

#### REFERENCES

- Lasky, J.R., Uriarte, M., Boukili, V.K., Erickson, D.L., John Kress, W. & Chazdon, R.L. (2014). The relationship between tree biodiversity and biomass dynamics changes with tropical forest succession. *Ecol. Lett.*, 17, 1158–1167.