



Corrigendum to

“Soil microbial nutrient constraints along a tropical forest elevation gradient: a belowground test of a biogeochemical paradigm” published in Biogeosciences, 12, 6071–6083, 2015

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In our paper “Soil microbial nutrient constraints along a tropical forest elevation gradient: a belowground test of a biogeochemical paradigm” (Biogeosciences, 12 (20), 6071–6083, 2015), Fig. 3 contained an error relating to unit conversion and data transformation. Specifically, the phosphomonoesterase data were incorrectly transformed and are corrected here. The extractable N units were in $\text{mg N g}^{-1} \text{ d}^{-1}$ and are corrected here to $\mu\text{g N g}^{-1} \text{ d}^{-1}$. The error was in the figure only and does not affect the rest of the article. All results and statistics in the text and data tables are correct.

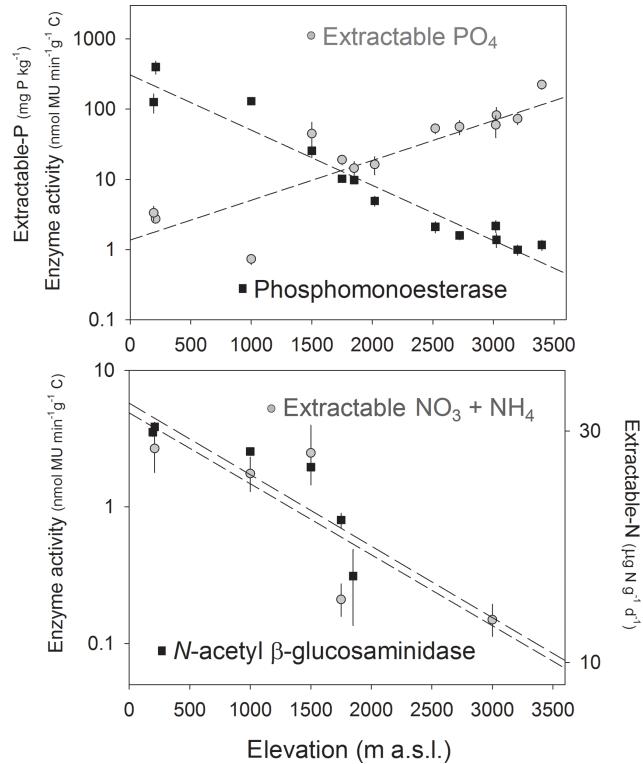


Figure 3. The decrease in phosphomonoesterase activity and increase in resin-extractable P with elevation; and the decrease in *N*-acetyl β -glucosaminidase activity and decrease in total mineralized N ($\text{NO}_3 + \text{NH}_4$) with elevation. Linear regressions are shown, where $p < 0.05$. Spearman correlation coefficients are reported in Table 4. Values are means ± 1 SE ($n = 5$).