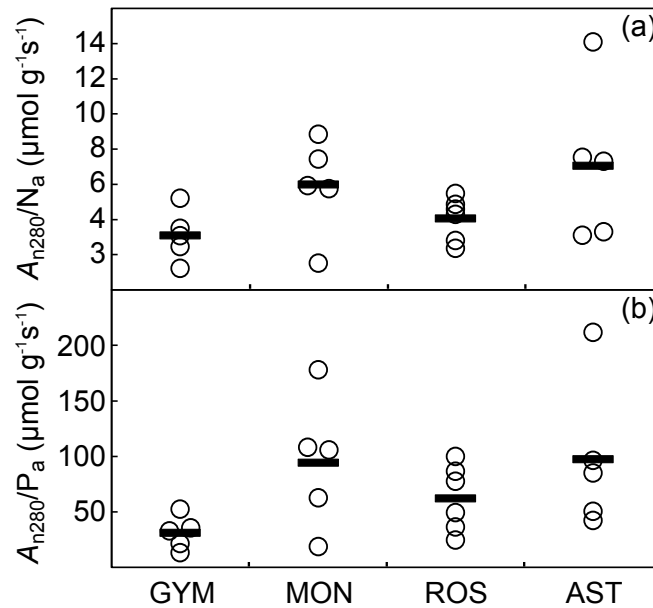


## Oecologia

### Electronic Supplemental Material (ESM)

**Online Resource 4.** Photosynthetic N (a) and P (b) use efficiency of different taxonomic groups, expressed as the ratio of light-saturated net photosynthetic rate at 280  $\mu\text{mol mol}^{-1}$  intercellular  $[\text{CO}_2]$  ( $A_{n280}$ ) to area-based leaf N and P content, respectively. Each data point represents the mean value of a species and thick black lines represent mean values of the taxonomic groups. GYM, gymnosperms; MON, monocots; ROS, rosids; and AST, asterids.



### Stomatal $\text{CO}_2$ responsiveness and photosynthetic capacity of tropical woody species in relation to taxonomy and functional traits

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