Sione S.M.J., Ledesma S.G., Aceñolaza P.G., Wilson M.G. (2022). Biomass Carbon and Nitrogen allocation in different tree species: do tree compartments and size affect C:N relationship? Silva Fennica vol. 56 no. 4 article id 10757. https://doi.org/10.14214/sf.10757

## Supplementary file S2

Legend to a-c:

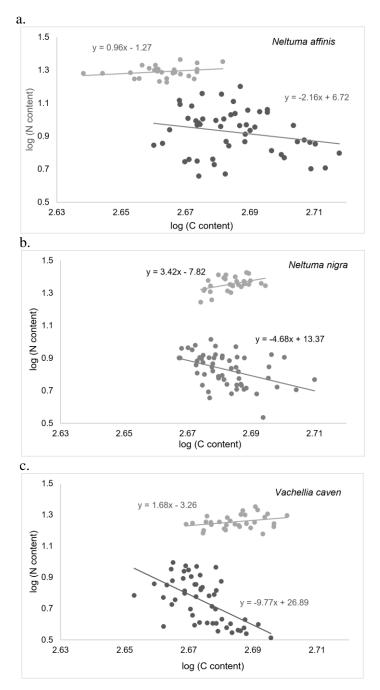


Figure 1. Biometric-scaling model (log  $y = a + b \log x$ ) to evaluate whether N contents scale isometrically with respect to C contents among biomass compartments for each species. Scaling slopes not significantly different from 1.0 indicates isometric C–N scaling relationships.

■ Small branches (diameter ≤5 cm) +leaves+flowers+fruits; ■ stems + large branches