

Figure S1. Comparisons of leaf [N] (A, B), [P] (C, D), and N: P ratio (E, F) between sites and among slope aspects, respectively, for the species *Anaphalis lacteal*. SFS, WFS, and NFS represent south-, west-, and north-facing slope aspects. Different letters represent significant differences at the level of $P < 0.05$. Variables are in log10-scale.

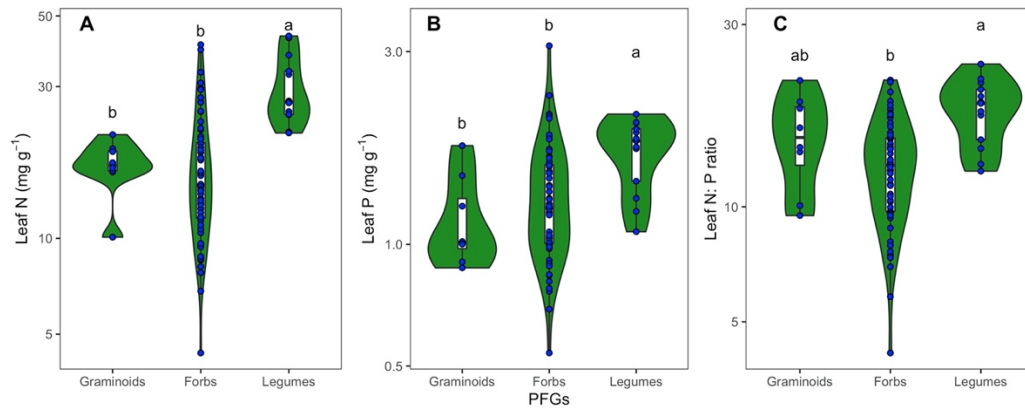


Figure S2. Comparisons of leaf [N] (Panel A), [P] (Panel B), and N: P ratio (Panel C) between different plant functional groups (PGs). Different letters represent significant differences at the level of $P < 0.05$. Variables are in log10-scale.