



Supplement of

Shrub type dominates the vertical distribution of leaf C : N : P stoichiometry across an extensive altitudinal gradient

Wenqiang Zhao et al.

Correspondence to: Qing Liu (liuqing@cib.ac.cn) and Huajun Yin (yinhj@cib.ac.cn)

- [bg-15-2033-2018-supplement-title-page.pdf](#)
- [Supplementary material.xlsx](#)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.