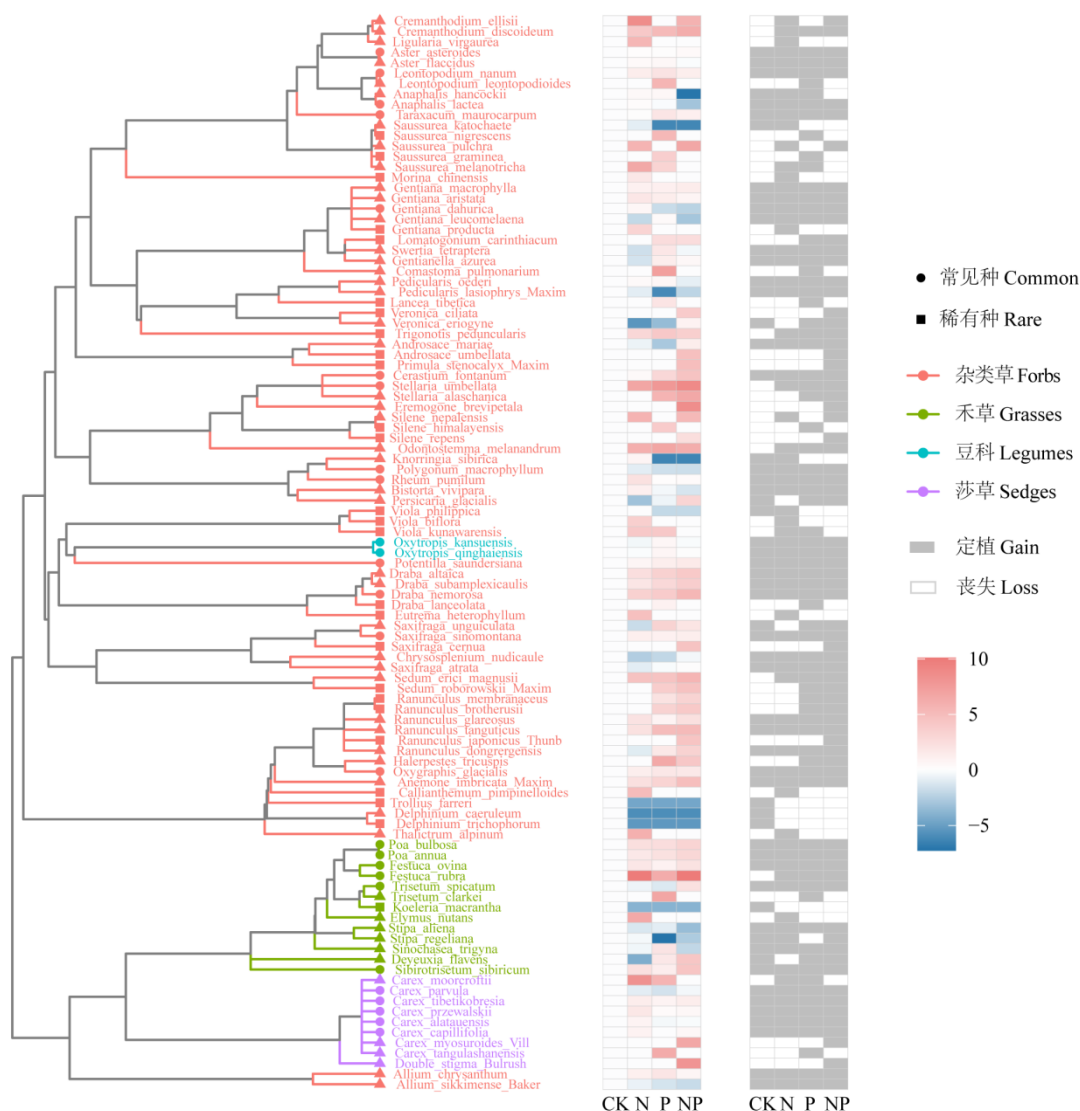


李燚, 黄欢, 赵艳超, 陈立同 (2026). 养分添加对不同海拔高寒草甸物种多样性及组成的影响. 植物生态学报, 50, 870-882. DOI: 10.17521/cjpe.2025.0137

Li Y, Huang H, Zhao YC, Chen LT (2026). Effects of nutrient addition on species diversity and composition of alpine meadows at different elevations. *Chinese Journal of Plant Ecology*, 50, 870-882.. DOI: 10.17521/cjpe.2025.0137

<https://www.plant-ecology.com/CN/10.17521/cjpe.2025.0137>

附录IX 2021–2024年无养分添加、氮添加、磷添加、氮磷共同添加对高海拔群落物种多度效应值及定植和局域丧失的影响
Supplement IX Effects of no nutrient addition, nitrogen addition, phosphorus addition and combined nitrogen and phosphorus addition on effect size of species abundance, colonization and local loss at high altitude communities from 2021 to 2024



CK, 对照; N, 氮添加; P, 磷添加; NP, 氮磷共同添加。

CK, control; N, nitrogen addition; P, phosphorus addition; NP, nitrogen and phosphorus addition.