

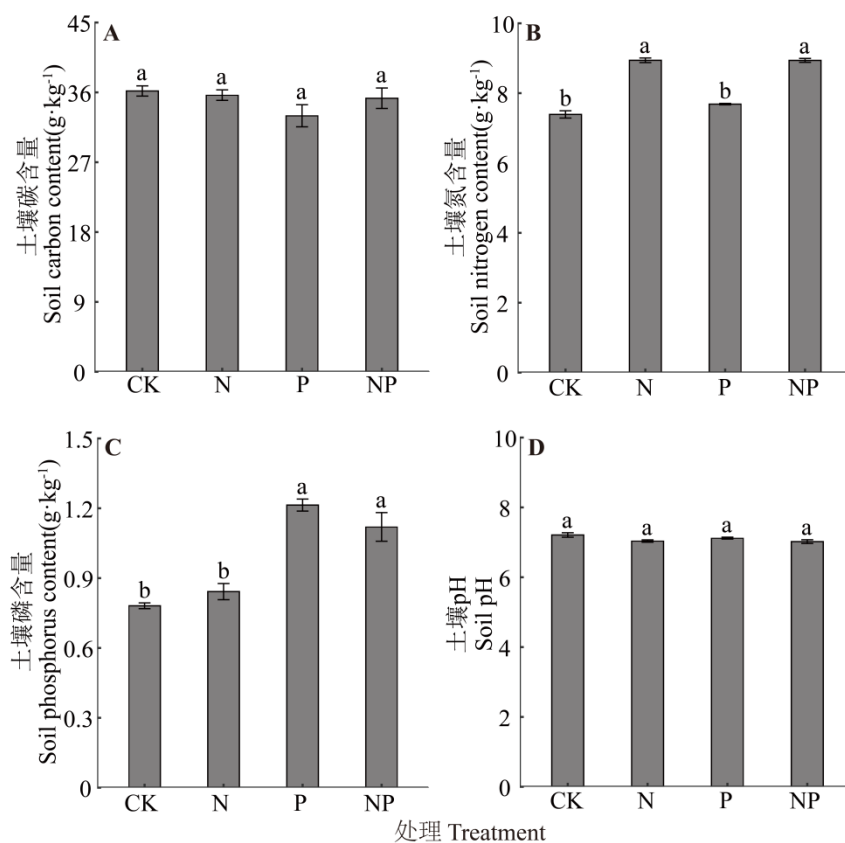
洪翎桂, 安琦, 张佛军, 任宇飞, 任正炜, 周小龙 (2026). 氮磷添加增强天山高寒草地群落构建中确定性过程. 植物生态学报, 50, 883-894. DOI: 10.17521/cjpe.2025.0347

Hong LG, An Q, Zhang FJ, Ren YF, Ren ZW, Zhou XL (2026). Nitrogen and phosphorus addition enhances deterministic processes in community assembly of alpine grasslands in Tianshan Mountains. *Chinese Journal of Plant Ecology*, 50, 883-894. DOI: 10.17521/cjpe.2025.0347

<http://www.plant-ecology.com/CN/10.17521/cjpe.2025.0347>

附录I 养分添加对天山高寒草地土壤理化性质的影响(平均值 $\pm$ 标准误)

Supplement I Effects of nutrient addition on soil physicochemical properties in the alpine grasslands of Tianshan Mountains (mean $\pm$ SE)



CK, 对照; N, 氮添加; NP, 氮磷混合添加; P, 磷添加。不同小写字母代表处理间差异显著($p < 0.05$)。

CK, control; N, nitrogen addition; NP, combined nitrogen and phosphorus addition; P, phosphorus addition. Different lowercase letters indicate significant differences ($p < 0.05$).