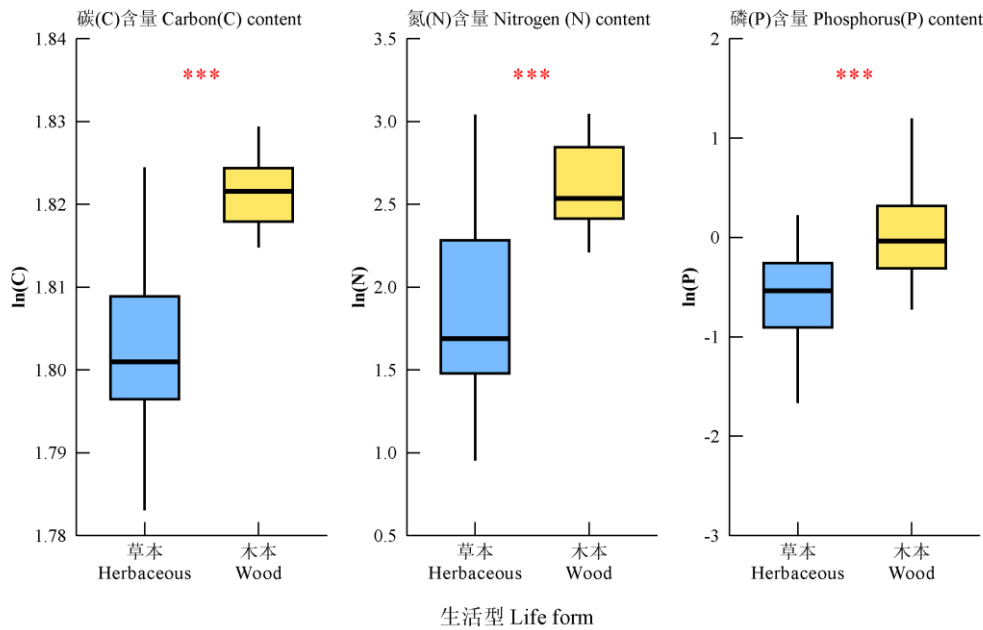


冯哲, 许格希, 刘顺, 陈健, 李非凡, 巩闪闪, 贾磊, 孙镇, 余美霓, 史作民, 周庆宏, 蒋冬梅 (2026). 生境因子和系统发育协同驱动云南金沙江干热河谷植物叶片化学计量特征. 植物生态学报, 50, 352-361. DOI: 10.17521/cjpe.2025.0179

Feng Z, Xu GX, Liu S, Chen J, Li FF, Gong SS, Jia L, Sun Z, Yu MN, Shi ZM, Zhou QH, Jiang DM (2026). Habitat factors and phylogeny jointly drive leaf stoichiometry in the dry-hot valley region of Jinsha River, Yunnan, China. *Chinese Journal of Plant Ecology*, 50, 352-361. DOI: 10.17521/cjpe.2025.0179
<http://www.plant-ecology.com/CN/10.17521/cjpe.2025.0179>

附录III 金沙江干热河谷不同生活型植物叶片碳、氮和磷含量的差异比较

Supplement III Comparison of leaf carbon, nitrogen, and phosphorus concentrations between different plant life forms in dry-hot valley region of Jinsha River



差异显著性通过非参数Kruskal-Wallis检验评估; ***, $p < 0.001$ 。

Statistical significance of differences was tested using the non-parametric Kruskal-Wallis test; ***, $p < 0.001$.