

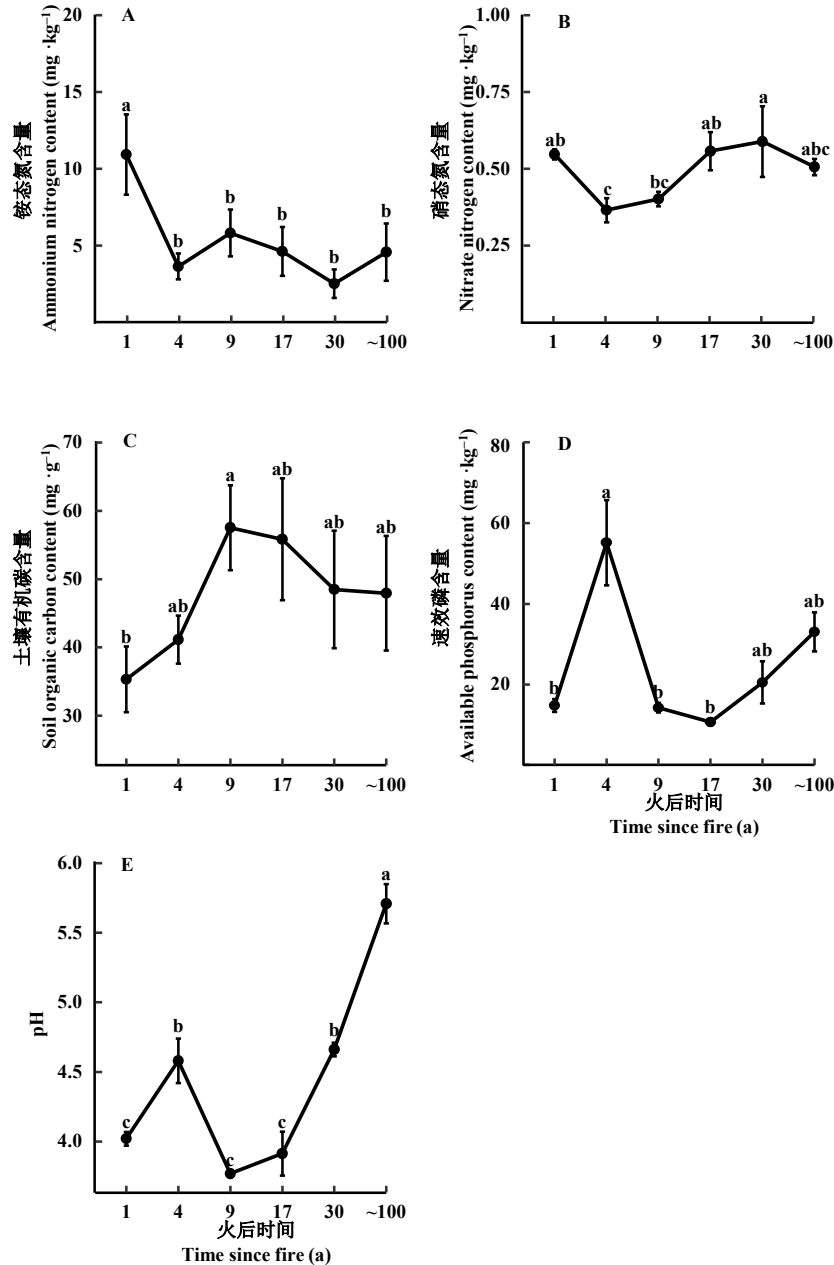
蔡慧颖, 李兰慧, 林阳, 梁亚涛, 杨光, 孙龙 (2024). 白桦叶片和细根非结构性碳水化合物对火后时间的响应. 植物生态学报, 48, 780-793. DOI: 10.17521/cjpe.2023.0391

Cai HY, Li LH, Lin Y, Liang YT, Yang G, Sun L (2024). Responses of non-structural carbohydrates in *Betula platyphylla* leaves and fine roots to time since fire. *Chinese Journal of Plant Ecology*, 48, 780-793. DOI: 10.17521/cjpe.2023.0391

<http://www.plant-ecology.com/CN/10.17521/cjpe.2023.0391>

附录III 大兴安岭火烧迹地土壤属性随火后时间的变化(平均值±标准误)

Supplement III Changes in soil properties with time after fire of Da Hinggan Mountains fire plots (mean ± SE)



不同字母表示土壤属性在不同火后时间差异显著($p < 0.05$)。

Different lowercase letters indicate significant differences in soil properties among different time since fire ($p < 0.05$).