

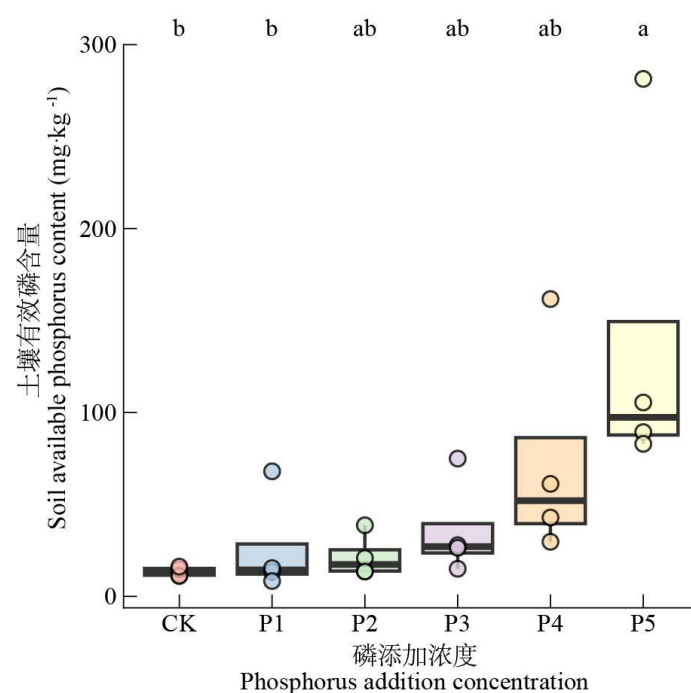
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<https://www.plant-ecology.com/CN/10.17521/cjpe.2025.0361>

附录I 磷添加下热带云雾林土壤有效磷含量

Supplement I Content of available phosphorus in the soil with phosphorus addition in a tropical cloud forest



土壤有效磷含量在不同磷添加之间的差异使用Kruskal-Wallis检验及Dunn's多重比较。CK、P1-P5表示磷添加浓度($\text{g}\cdot\text{m}^{-2}\cdot\text{a}^{-1}$)分别为0、1、2、4、8、16。

The content of available phosphorus in the soil with phosphorus addition. The differences in soil available phosphorus content among different phosphorus concentrations were analyzed using the Kruskal-Wallis test and Dunn's multiple comparisons. CK, P1-P5 indicate that the concentration of phosphorus added ($\text{g}\cdot\text{m}^{-2}\cdot\text{a}^{-1}$) is 0, 1, 2, 4, 8 and 16, respectively.