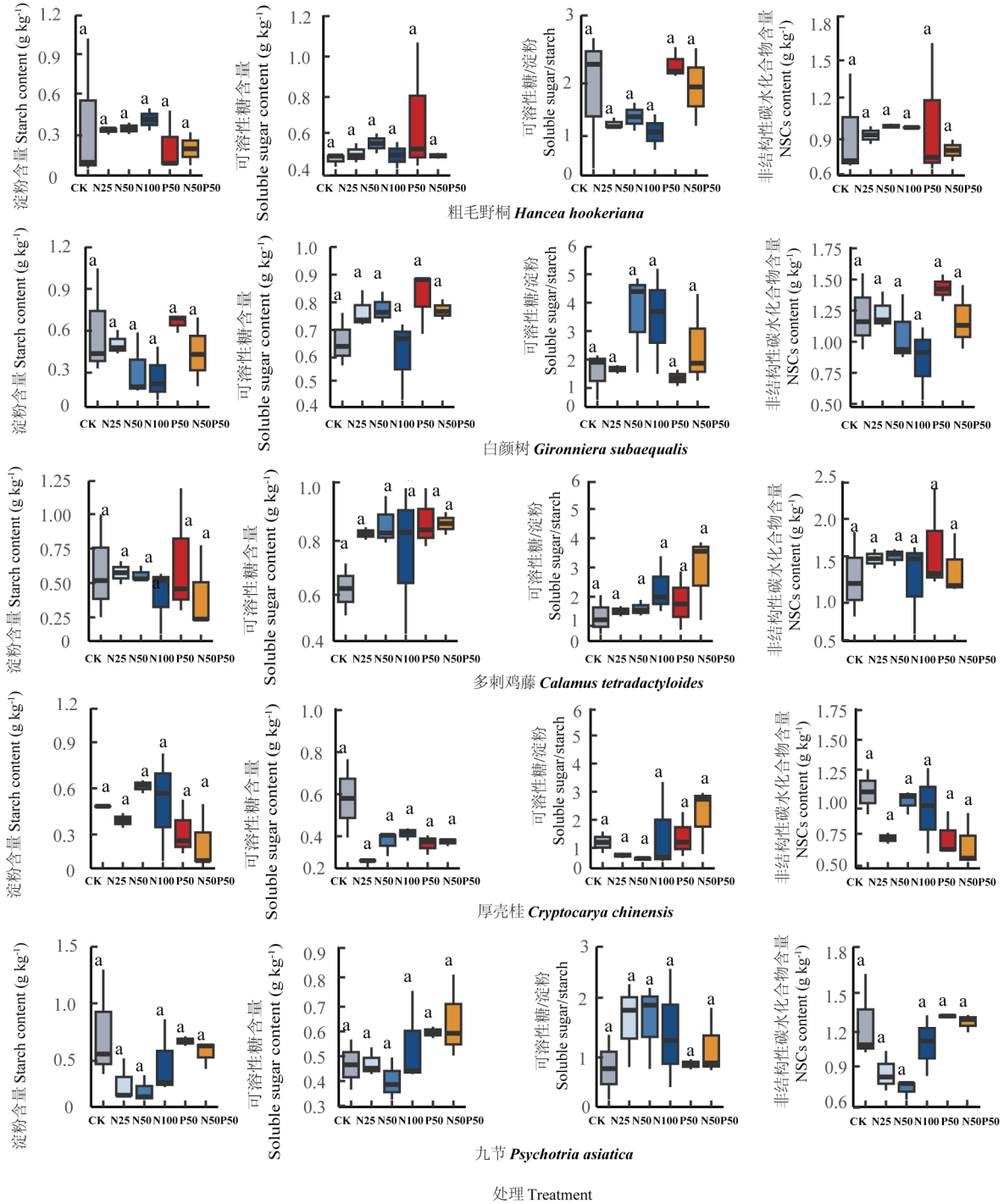
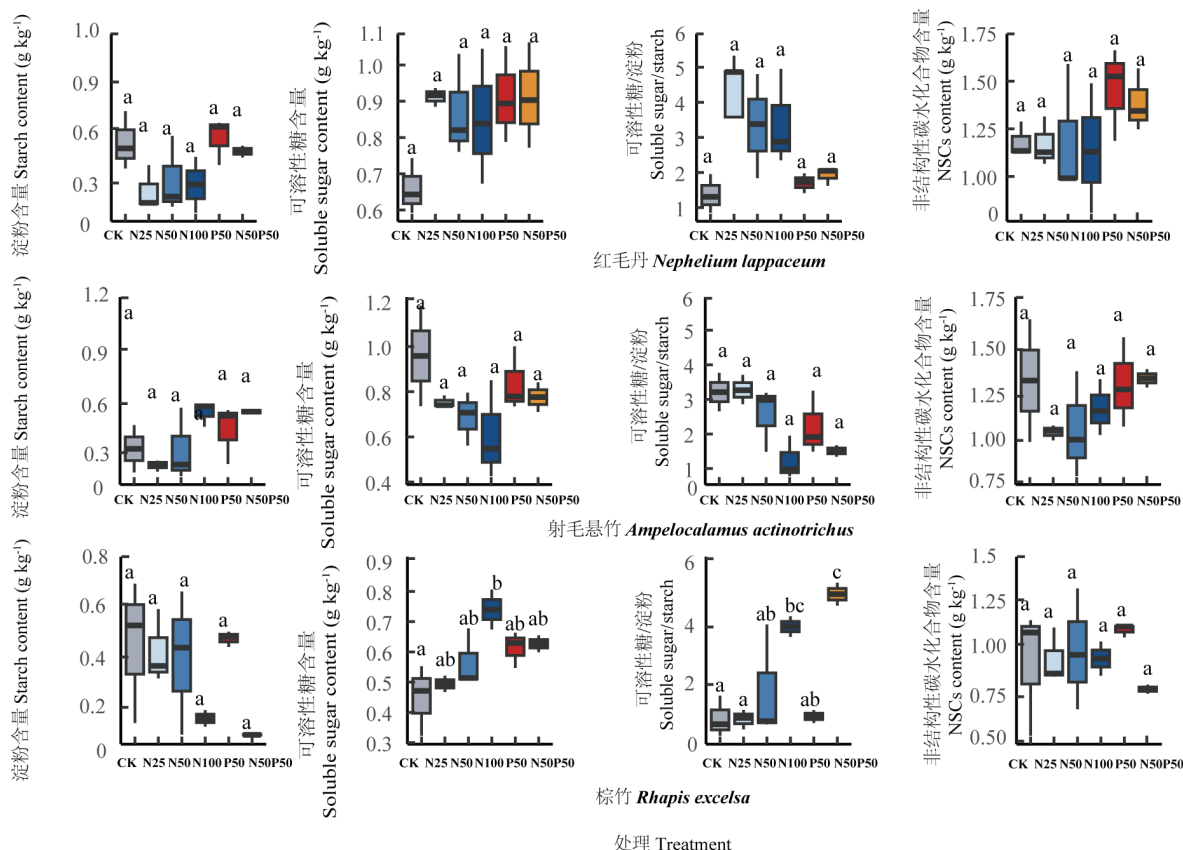


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<http://www.plant-ecology.com/CN/10.17521/cjpe.2023.0382>

附录I 海南尖峰岭原始林8个植物物种叶片的非结构性碳水化合物含量

Supplement I Leaf non-structural carbohydrates contents of eight plant species in primary forest in Jianfengling, Hainan





不同小写字母表示不同处理间差异显著 ($p < 0.05$)。CK, 对照; N25, 氮添加 ($25 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$); N50, 氮添加 ($50 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$); N100, 氮添加 ($100 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$); N50P50, 氮 ($50 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$)、磷 ($50 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$)同时添加; P50, 磷添加 ($50 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$)。

Different lowercase letters indicate significant differences ($p < 0.05$). CK, control; N25, nitrogen addition ($25 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$); N50, nitrogen addition ($50 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$); N100, N addition ($100 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$); N50P50, nitrogen ($50 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$) and phosphorus ($50 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$) addition; P50, phosphorus addition ($50 \text{ kg} \cdot \text{hm}^{-2} \cdot \text{a}^{-1}$).