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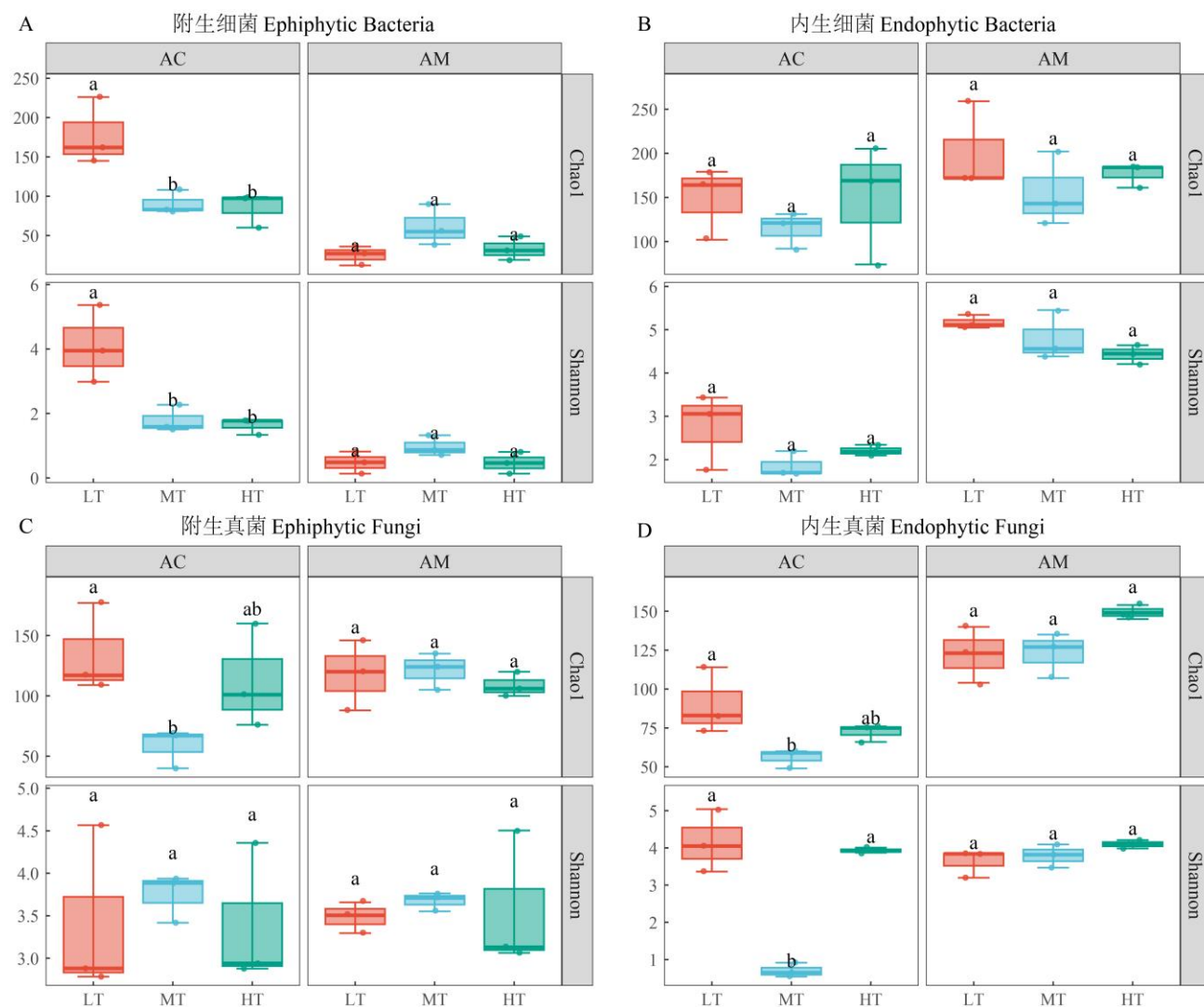
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RAO CK, TANG L (2026). Characteristics and drivers of mangrove phyllosphere microbial communities across different tidal elevations. *Chinese Journal of Plant Ecology*, 50, 987-1002. DOI: 10.17521/cjpe.2025.0421

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附录IV 蜡烛果和海榄雌叶际微生物群落在不同潮位的 α 多样性

Supplement IV Alpha diversity of phyllosphere microbial communities of *Aegiceras corniculatum* and *Avicennia marina* across tidal elevations



箱线图上方不同小写字母表示组间差异显著($p < 0.05$)。AC, 蜡烛果; AM, 海榄雌。LT, 低潮位; MT, 中潮位; HT, 高潮位。

Different lowercase letters above the box plots denote a statistically significant difference between groups ($p < 0.05$). AC, *Aegiceras corniculatum*; AM, *Avicennia marina*. LT, low tidal elevation; MT, middle tidal elevation; HT, high tidal elevation.