

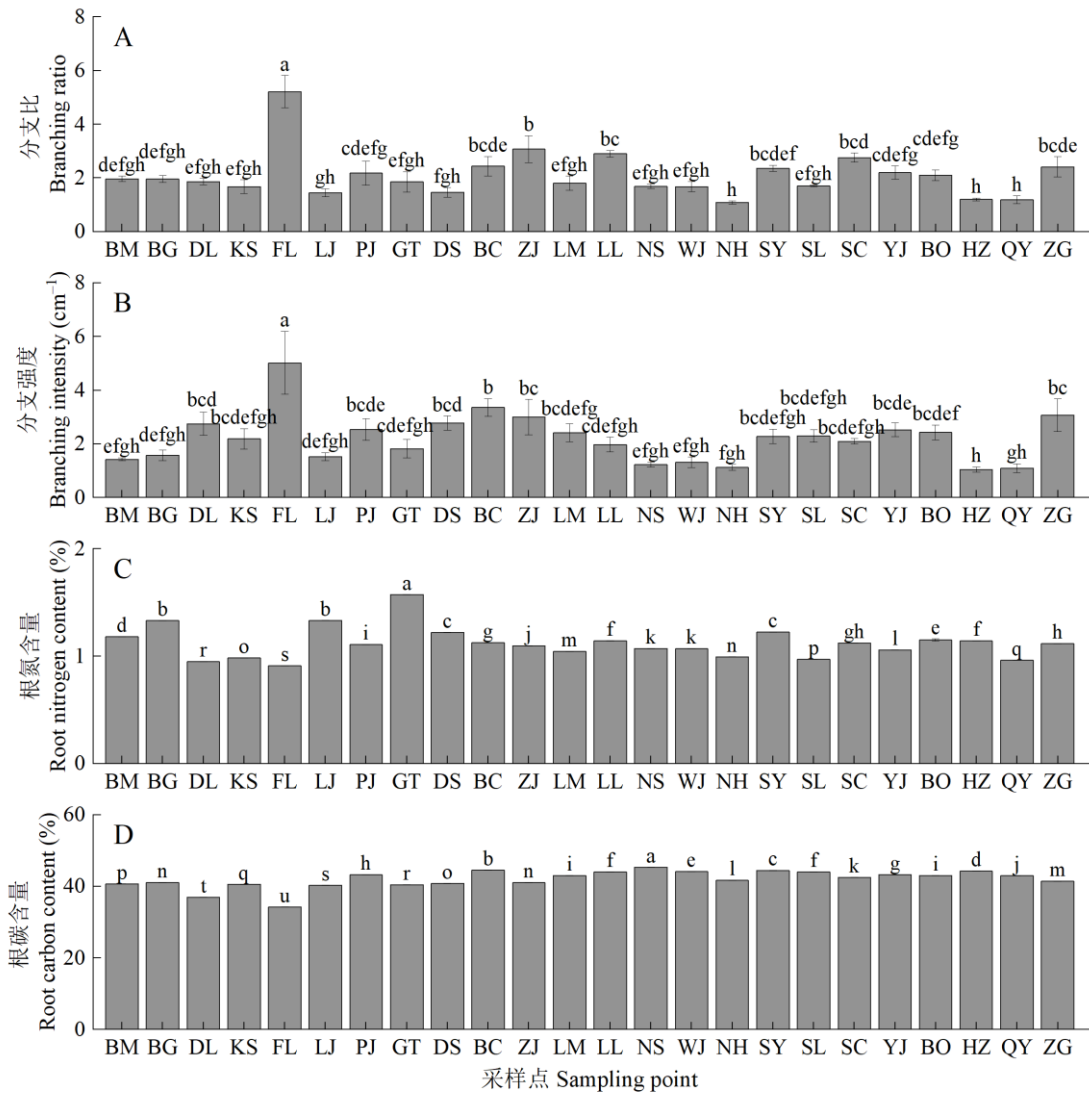
王爽, 陈雅轩, 陈艳梅, 王佳乐, 刘倩愿 (2026). 太行山典型区不同生境酸枣根系资源获取策略. 植物生态学报, 50, 374-387. DOI: 10.17521/cjpe.2025.0107

Wang S, Chen YX, Chen YM, Wang JL, Liu QY (2026). Root resource-acquisition strategies of *Ziziphus jujuba* in different habitats in typical areas of Taihang Mountains. *Chinese Journal of Plant Ecology*, 50, 374-387. DOI: 10.17521/cjpe.2025.0107

<http://www.plant-ecology.com/CN/10.17521/cjpe.2025.0107>

附录II 不同生境酸枣根系构型性状与化学性状

Supplement II Root architectural traits and chemical traits of *Ziziphus jujuba* in different habitats



不同生境酸枣根系构型性状(A、B)与化学性状(C、D) (平均值±标准误)。不同小写字母表示不同物种间差异显著($p < 0.05$)。BM, 北孟村; BG, 北高村; DL, 东楼线村; KS, 崆山村; FL, 丰乐村; LJ, 李家韩村; PJ, 彭家泉村; GT, 岗头村; DS, 东竖村; BC, 柏畅村; ZJ, 赵家崇村; LM, 乱木村; LL, 绿蕾村; NS, 南三岐村; WJ, 王家辉村; NH, 南灰村; SY, 水峪村; SL, 上炉子村; SC, 石城村; YJ, 闫家村; BO, 北沟村; HZ, 郝庄村; QY, 青羊头村; ZG, 寨沟村。

Root architectural traits (A, B) and chemical traits (C, D) of *Ziziphus jujuba* in different habitats (mean $\pm$ SE). Different lowercase letters indicate significant differences among different species ($p < 0.05$). BM, Beimeng Village; BG, Beigao Village; DL, Donglouxian Village; KS, Kongshan Village; FL, Fengle Village; LJ, Lijiahan Village; PJ, Pengjiaquan Village; GT, Gangtou Village; DS, Dongshu Village; BC, Bochang Village; ZJ, Zhaojiachong Village; LM, Luanmu Village; LL, Lvlei Village; NS, Nansanqi Village; WJ, Wangjiahui Village; NH, Nanhui Village; SY, Shuiyu Village; SL, Shangluzi Village; SC, Shicheng Village; YJ, Yanjia Village; BO, Beigou Village; HZ, Haozhuang Village; QY, Qingyangtou Village; ZG, Zhaigou Village.