

李新貌, 金光泽, 刘志理 (2026). 毛榛“小枝系统”生长与防御策略的季节动态和器官差异. 植物生态学报, 50, 293-305. DOI: 10.17521/cjpe.2024.0361
Li XM, Jin GZ, Liu ZL (2026). Seasonal dynamics and organ differences in growth and defense strategies of “twig system” of *Corylus mandshurica*. *Chinese Journal of Plant Ecology*, 50, 293-305. DOI: 10.17521/cjpe.2024.0361
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附录I 不同季节毛榛取样胸径的描述统计信息

Supplement I Statistical information of the sampled diameter at breast height of *Corylus mandshurica* in different seasons

季节 Season	总数 Total number	胸径均值 Mean DBH (cm)	胸径标准差 SD of DBH	胸径变异系数 Coefficient of variation of DBH	最小胸径 Minimum DBH (cm)	最大胸径 Maximum DBH (cm)
春季 Spring	15	3.0	0.15	0.0478	2.8	3.2
夏季 Summer	15	3.1	0.17	0.0545	2.8	3.3
秋季 Autumn	15	3.0	0.15	0.0510	2.8	3.2

春季(5月)、夏季(7月)和秋季(9月)。
Spring (May), Summer (July) and Autumn (September). DBH, diameter at breast height; SD, standard deviation.