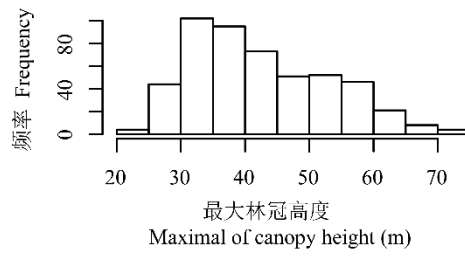
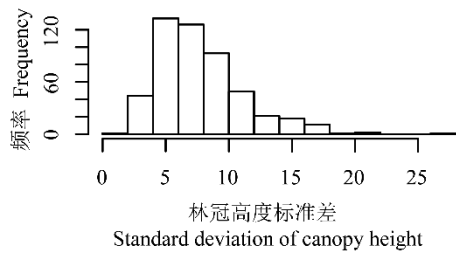
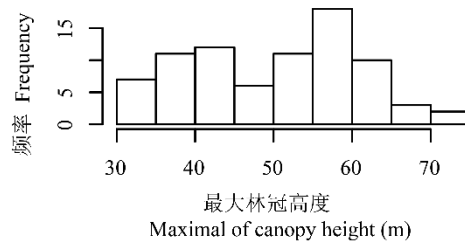
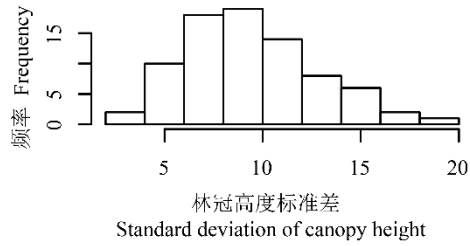


周昌艳, 王彬, 邓云, 乌俊杰, 曹敏, 林露湘 (2020) 林冠结构是局域尺度木本植物功能性状 beta 多样性形成的重要驱动力. 生物多样性, 28, 1546–1557. <http://www.biodiversity-science.net/CN/10.17520/biods.2020092>

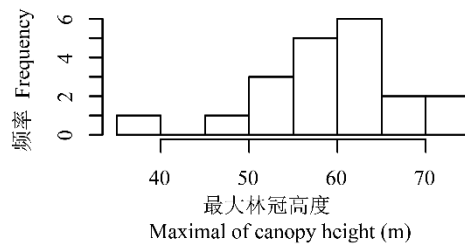
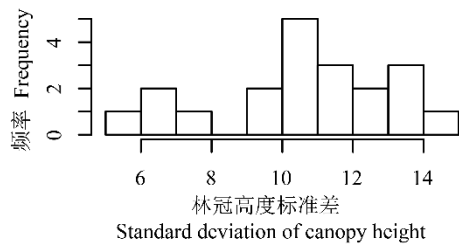
20 m × 20 m



50 m × 50 m



100 m × 100 m



附录2 不同取样尺度样方的两个关键林冠结构参数的频度分布

Appendix 2 The frequency distribution of two key canopy structure parameters at each of the three sampling scales