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前植物生产层

秦岭野生苔草植物资源及坪用价值

修娜, 吉文丽, 张杨

摘要:

苔草属植物是我国广泛分布的一种植物资源, 一直作为牧草使用, 但有些种类的苔草属植物也是优良的草坪草。陕西秦岭作为我国重要的植物资源基地, 其苔草属植物的种类也很丰富。调查发现, 陕西秦岭山区野生苔草属植物资源有40种, 并对引进的20个种的苔草进行分类和坪用价值评价。结果表明, 其中硬果苔草 (*Carex sclerocarpa*)、青绿苔草 (*C. breviculmis*)、宜昌苔草 (*C. ascocetra*) 和云雾苔草 (*C. nubigena*) 的坪用价值较高, 适宜作草坪植物。

关键词: 秦岭 苔草属植物 资源调查 坪用价值

Wild resource of *Carex* genus in the Qinling areas and their turf characteristics

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Abstract:

The plant species of *Carex* genus widely distributes in China, and is always used as the forage, some of which are good turf grasses. A field survey was conducted to investigate the plant species of *Carex* genus in the Qinling areas of Shaanxi Province for selecting some plant species of *Carex* genus for turf application by estimating their turf characteristics. This study showed that 40 plant species of *Carex* genus were indentified, and 20 species of which were categorized and were estimated their turf characteristics. The estimation results showed that *C. sclerocarpa*, *C. breviculmis*, *C. ascocetra* and *C. nubigena* would be utilized as turf material.

Keywords: Qinling area *Carex* genus resource investigation turf value

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