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北方室内盆栽绿萝的栽培养护管理技术

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绿萝(*Epipremnum aureum*)属天南星科大型常绿藤本植物,因其吸收空气中的甲醛、苯、三氯乙烯能力较强,故有“绿色净化器”的美称。绿萝扦插极易成活,是北方室内最为常见的盆栽观叶植物。

1 形态特征

多年生常绿藤本,叶片纸质,宽卵形,基部心形,成熟棱上叶片卵状长椭圆形或心形,薄且革质,叶色深绿、光亮,具有不规则条纹或黄褐色,全缘,肉穗状花序。

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2 盆栽栽培、养护管理技术

盆栽绿萝选择的土壤要疏松、肥沃,富含腐殖质,微酸性至中性沙壤土。初春季节可以使用腐熟发酵的黄豆或炒熟、碾碎的花生埋入根部。

北方地区室内空气干燥,因此盆栽绿萝要经常进行叶面喷水,叶面喷水时可以添加叶面肥或磷酸二氢钾补充养分,也可以除去叶片上部分灰尘增加光合作用。

绿萝适宜有散射光,温度保持在 20~25℃ 的环境条件。如果阳光直射或是强光照射时,绿萝的叶片呈现灰绿、无光泽状态。尤其是北方冬季盆栽的绿萝室温应该保持在 15℃ 以上,低于 10℃ 会发生黄叶、落叶现象。

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Research of Rural Human Capital, Labor Transfer and Economic Growth Based on the Threshold Model

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Abstract: The relationship between labor transfer and economic growth is not a simple correlation, but the change process had stages with the different level of human capital. Analysis results of the threshold model based on the the Inter-Province Data in China showed that the effect of labor transfer on economic growth had significant ‘three threshold effect’ based on rural human capital; the average level of human capital of Chinese labor force was low, and there were still half of provinces’ human capital under the second threshold; human capital of eastern, central and western rural labor force had regional difference, in the process of economic transition in China, labor gradient transfer should base on the background of human capital difference.

Keywords: China; rural human capital; labor transfer; economic growth; threshold model