



Ornamental and medicinal plants with Chinese characteristics (classification and study of the genus Lycoris) (Chinese Edition)

By YUAN JU HONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 144 Publisher: China Forestry Pub. Date :2011-04-01 version 1. Amaryllidaceae Lycoris is an important case in that it not only has high ornamental value. but also an important medicinal resource plants. Ju-Hong Yuan. Chinese characteristics ornamental and medicinal plants (classification and study of the genus Lycoris). the Chinese origin of Lycoris species for the study. explained its germplasm resources category. morphology. distribution. garden application and medicinal. and the use of a number of categories. chemical classification and methods of molecular markers. DNA molecules from the external shape and the level of the genus Lycoris of China conducted a genetic relationship between species and classification. and study the different species of Lycoris three main differences medicinal alkaloid content. while also using ISSR. SRAP molecular markers for Lycoris. aurea and other genetic variation within species has been studied. Ornamental and medicinal plants with Chinese characteristics (classification and study of the genus Lycoris). the study not only the sort of Lycoris. the rational development and utilization of wildlife resources. species and genetic diversity training with our own intellectual property rights...

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