



新编分子进化实验一组A Group of New Experiments on Molecular I

摘要

提供一组新编分子进化实验。通过该实验使学生了解重建分子进化树的基本过程,获得使用不同多数对建树结果影响的正确认识。本实验同时具有开放性和研究性特点,符合实验教学改革的方向和要为ts a group of new experiments on molecular evolution. It allows students to get acquaint with the basic proce ogenetic tree using DNA or protein sequences, and to acquire the correct viewpoint how to affect the result of tree-building methods, materials and parameters were used. This group of experiments are also characteristic g, which accords with the direction and demand of experimental teaching reform.

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