

Download Biosynthesis And Molecular Genetics Of Fungal Secondary Metabolites

Secondary Metabolite. Secondary metabolites are a distinct type of natural compound produced by specific groups of bacteria, fungi, plants and animals (Cragg and Newman, 2013; Cummings et al., 2014). The influence of elicitors for improving production of secondary metabolites. • Biotic and abiotic factors induce phytochemicals, that enhance medicinal value. Hua Xiang Genetics and Metabolism of Extremely Halophilic Archaea +86-10-64807472, xiangh@im.ac.cn Li Huang Hyperthermophilic Archaeal Genetic Mechanisms Laboratory History of polyketide research. Polyketides as a research area dates back to 1893, where Collie and Myers isolated the first polyketide; orcinol (Collie & Myers 1893)., Biosynthesis And Molecular Genetics Of Fungal Secondary Metabolites.

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