

Secondary Metabolism In Model Systems Recent Advances In Phytochemistry Volume 38

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Chapter ten Aspergillus nidulans as a model system to study secondary metabolism. Lori A. Maggio-Hall, Thomas M. Hammond, Nancy P. Keller. Pages 197-222 Download PDF. Chapter preview. select article Chapter eleven Genetics and biochemistry of aflatoxin formation and genomics approach for preventing aflatoxin contamination.

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~~Secondary Metabolism in Model Systems~~

Microbial secondary metabolites are low-molecular-mass products of secondary metabolism, usually produced during the late growth phase (idiophase) of microorganisms. They have unusual structures and their production arises from intracellular intermediates (amino acids, sugars, fatty acids, etc.), which are condensed into more complex structures by defined biochemical pathways.

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A. oryzae is often used for this purpose because it possesses a limited endogenous secondary metabolism and A. nidulans because a strong genetic toolbox has been developed for this fungus (for review see, Meyer, 2008; Meyer et al., 2011).

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