Research Insights

Unique Sequence Signatures in Plant

Lipolytic Enzymes
Emerging Research and Opportunities

Unique Sequence Signatures in Plant Lipolytic Enzymes: Emerging Research and Opportunities

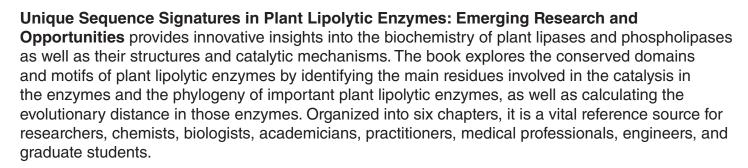
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Description:

Lipids are biomolecules that constitute a significant amount of biomass in the earth, and plant lipids are rapidly growing in interest due to their roles in improving food technology, medicine, nutrition, and

biotechnology. With recent advances in protein chemistry, biochemistry, and enzymology promoting research on lipolytic enzymes, it is important for research to address the mechanisms of such enzymes and their diverse functions.



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