

Plant Metabolomics: 57 (Biotechnology in Agriculture and Forestry)

Kazuki Saito, Richard A. Dixon, Lothar Willmitzer

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Metabolomics – which deals with all metabolites of an organism – is a rapidly-emerging sector of postgenome research fields. It plays significant roles in a variety of fields from medicine to agriculture and holds a fundamental position in functional genomics studies and their application in plant biotechnology. This volume comprehensively covers plant metabolomics for the first time. The chapters offer cutting-edge information on analytical technology, bioinformatics and applications. They were all written by leading researchers who have been directly involved in plant metabolomics research throughout the world. Up-todate information and future developments are described, thereby producing a volume which is a landmark of plant metabolomics research and a beneficial guideline to graduate students and researchers in academia, industry, and technology transfer organizations in all plant science fields.



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