

Biosynthesis and its control in plants - proceedings of the Phytochemical Society Symposium, University of Kent at Canterbury and Sittingbourne Laboratories, Shell Research Limited, Sittingbourne, Kent, March 1972.

Academic Press - Biosynthesis and its control in plants;: Proceedings of the Phytochemical Society Symposium, University of Kent at Canterbury and Sittingbourne ... proceedings of the Phytochemical Society): MILBROW, B.V. ed.: 9780124961500: perssongroup.materialsproject.org: Books

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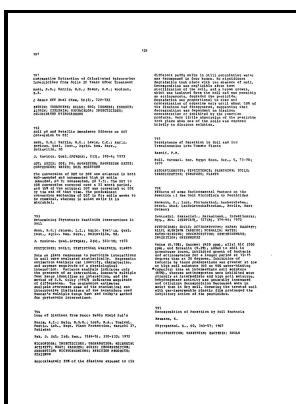
no. 9.

Annual proceedings of the Phytochemical Society of Europe ; no. 9

Annual proceedings of the Phytochemical Society,Biosynthesis and its control in plants - proceedings of the Phytochemical Society Symposium, University of Kent at Canterbury and Sittingbourne Laboratories, Shell Research Limited, Sittingbourne, Kent, March 1972.

Notes: Includes bibliographies.

This edition was published in 1973



Filesize: 11.91 MB

Tags: #Phytochemical #Group #[WorldCat #Identities]

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Publisher's black cloth binding is sound.

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Goad -- Biosynthesis of terpenoid quinones by D. Isosymes: genetic and biochemical of alcohol dehydrogenase. Ryback -- Biosynthesis and metabolism of monoterpenes, by W.

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Structure aspects of infection by biotrophic fungi.

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The symposium focused on the methods and techniques which made advances in the chemistry and biochemistry of phenolic compounds possible. Weedon -- The chemistry of isoprenoid quinones, by J.

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Other topics discussed include purification of phenol oxidases; enzyme-substrate specificity in potato polyphenol oxidase; tocopherols; and role of ubiquinone and plastoquinone in plant metabolism. The extraction and purification of enzymes from plant tissues.

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