

Fortschritte der Chemie organischer Naturstoffe

***Progress in the Chemistry
of Organic Natural Products***

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Founded by L. Zechmeister

***Edited by W. Herz, G. W. Kirby, R. E. Moore,
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Progress In The Chemistry Of Organic Natural Products

Fortschritte Der Chemie Organischer Naturstoffe

Jianjun Gao



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derivatives the lack of precise knowledge regarding the points of bonding at nucleophilic centres and the obvious limitations of a hitherto predominantly analytical approach. The last of these reflects the need for a general method of synthesis which permits unambiguous proof of both structure and absolute configuration also at higher oligomeric levels. With these objectives in mind we initiated a purely synthetic approach based on the premise that flavan-3,4-diols as source of electrophilic flavanyl 4 carbocations and flavan-3-ols as nucleophiles of 1,2 represent the prime initiators of a process of repetitive condensation in which the immediate products also represent the sequent nucleophilic substrates. Fortschritte der Chemie organischer Naturstoffe R. D. H. Murray, 2012-08-09 **Fortschritte der Chemie organischer Naturstoffe / Progress in the Chemistry of Organic Natural Products**, 2012-12-06 Contents T. Okuda, T. Yoshida, T. Hatano Hydrolyzable Tannins and Related Polyphenols R. G. de Souza Berlinck Some Aspects of Guanidine Secondary Metabolites The volumes of this classic series now referred to simply as Zechmeister after its founder L. Zechmeister have appeared under the Springer Imprint ever since the series inauguration in 1938. The volumes contain contributions on various topics related to the origin, distribution, chemistry, synthesis, biochemistry, function or use of various classes of naturally occurring substances ranging from small molecules to biopolymers. Each contribution is written by a recognized authority in his field and provides a comprehensive and up to date review of the topic in question. Addressed to biologists, technologists and chemists alike the series can be used by the expert as a source of information and literature citations and by the non expert as a means of orientation in a rapidly developing discipline. Progress in the Chemistry of Organic Natural Products 100 A. D. Kinghorn, H. Falk, J. Kobayashi, 2014-11-17 The volumes of this classic series now referred to simply as Zechmeister after its founder L. Zechmeister have appeared under the Springer Imprint ever since the series inauguration in 1938. It is therefore not really surprising to find out that the list of contributing authors who were awarded a Nobel Prize is quite long: Kurt Alder, Derek H. R. Barton, George Wells Beadle, Dorothy Crowfoot Hodgkin, Otto Diels, Hans von Euler Chelpin, Paul Karrer, Luis Federico Leloir, Linus Pauling, Vladimir Prelog, with Walter Norman Haworth and Adolf F. J. Butenandt serving as members of the editorial board. The volumes contain contributions on various topics related to the origin, distribution, chemistry, synthesis, biochemistry, function or use of various classes of naturally occurring substances ranging from small molecules to biopolymers. Each contribution is written by a recognized authority in his field and provides a comprehensive and up to date review of the topic in question. Addressed to biologists, technologists and chemists alike the series can be used by the expert as a source of information and literature citations and by the non expert as a means of orientation in a rapidly developing discipline. **Progress in the Chemistry of Organic Natural Products / Fortschritte der Chemie Organischer Naturstoffe / Progrès dans la Chimie des Substances Organiques Naturelles** P. R. Ashurst, F. Bohlmann, L. Farkas, Y. Gaoni, H. Kling, R. Mechoulam, G. A. Morrison, L. Pallos, J. Romo, A. Romo De Vivar, J. K. Sutherland, E. Waldschmidt-Leitz, Th. Wieland, 2012-12-06 Mit Beiträgen zahlreicher Fachwissenschaftler *Progress in the Chemistry of Organic Natural*

Products / Fortschritte der Chemie organischer Naturstoffe M. Glasenapp-Breiling, P. G. Jagtap, D. G. I. Kingston, F.-P. Montforts, L. Samala, H. Yuan, 2012-12-06 The first contribution of this book gives an overview on naturally occurring cycling tetrapyrroles The article describes the four classic tetrapyrrolic structures with their porphyrin chlorin bacteriochlorin and corrin skeletons and also novel interesting structures with unusual biological activities This review mainly focuses on the occurrence structure and biological function as well as biosynthesis and aspects of synthesis The second article deals with the anticancer compound taxol and its semisynthetic analog docetaxel Taxotere Taxol was originally isolated in the late 1960s on the basis of its cytotoxicity and antileukemic activity its structure was published in 1971 in a paper that has been cited 1000 times since this publication The review focuses primarily on the interesting and novel chemistry of taxol that has been discovered over the last eight years *Fortschritte der Chemie Organischer Naturstoffe / Progress in the Chemistry of Organic Natural Products* 29, 2013-06-29

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