

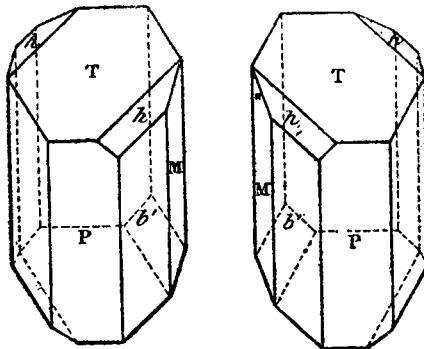
Contents

HISTORY

Molecular Chirality in Chemistry and Biology: Historical Milestones

J. Gal

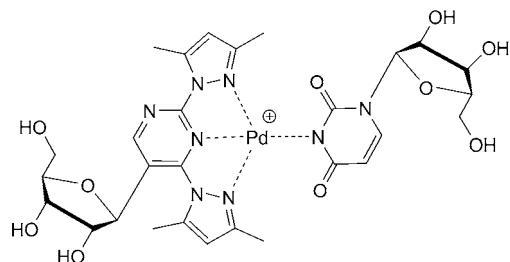
1617



Metal-Ion-Binding Analogs of Ribonucleosides: Preparation and Formation of Ternary Pd^{2+} and Hg^{2+} Complexes with Natural Pyrimidine Nucleosides

*O. Golubev, T. Lönnberg, H. Lönnberg**

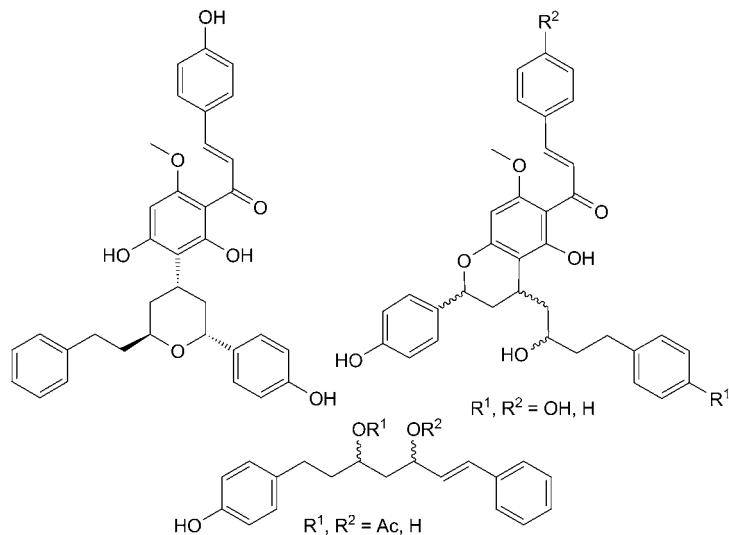
1658



Identification of Six New Minor Diarylheptanoids from the Seeds of *Alpinia katsumadai*

J.-W. Nam, E.-K. Seo*

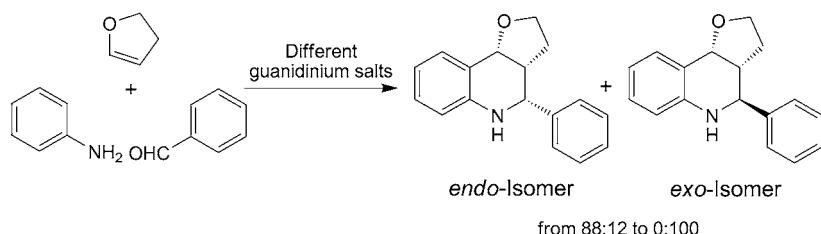
1670



Influence of Guanidinium Salts and Other Ionic Liquids on the Three-Component Aza-Diels–Alder Reaction

F. Mert-Balci, H.-G. Imrich, J. Conrad, U. Beifuss*

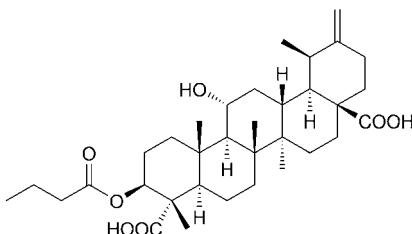
1681



Clerodendrumic Acid, a New Triterpenoid from *Clerodendrum glabrum* (Verbenaceae), and Antimicrobial Activities of Fractions and Constituents

N. A. Masevhe, M. D. Awouafack, A. S. Ahmed, L. J. McGaw, J. N. Ellouf*

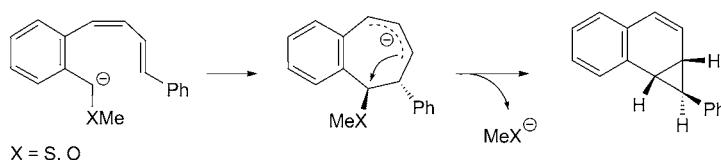
1693



Novel Intramolecular Cyclization of 2-(Buta-1,3-dienyl)benzyl Anions to 6,7(9)-Dihydro-5H-benzocycloheptenyl Anions Leading to Successive Formation of 1,2-Dihydrocyclopropa[*a*]naphthalenes

H. Saitoh, H. K. Ijuin, N. Watanabe, M. Matsumoto*

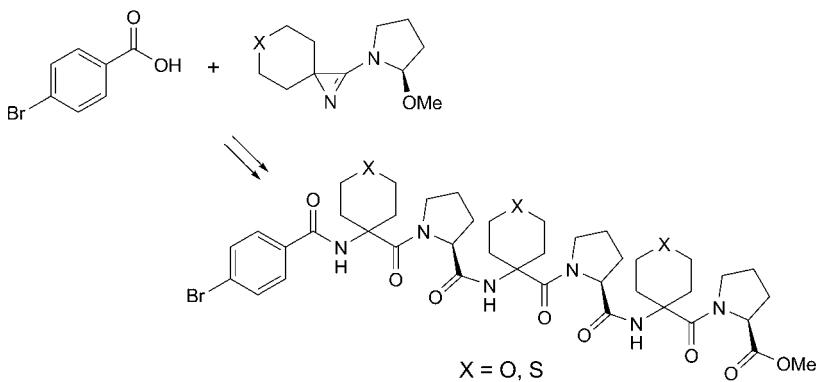
1704



Highly Constrained Linear Oligopeptides Containing Heterocyclic α -Amino Carboxylic Acids

S. A. Stoykova, A. Linden, H. Heimgartner*

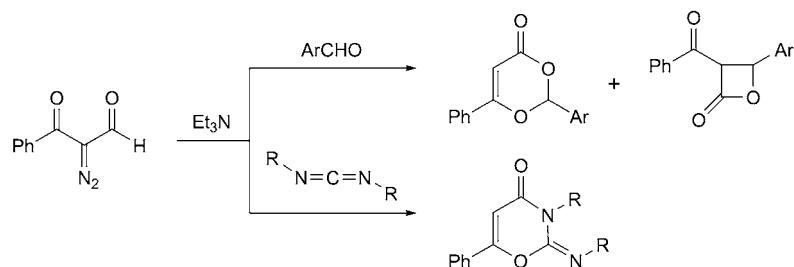
1714



Chemoselectivity in the Reaction of 2-Diazo-3-oxo-3-phenylpropanal with Aldehydes and Ketones

J. Zhang, J. Xu*

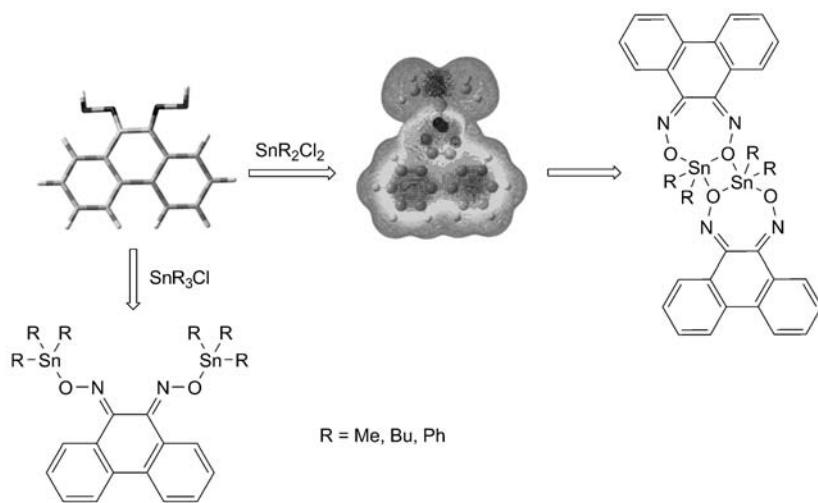
1733



Novel Tin Complexes Containing an Oximate Ligand: Synthesis, Characterization, and Computational Investigation

R. Thomas, J. P. Nelson, R. T. Pardasani, P. Pardasani*, T. Mukherjee

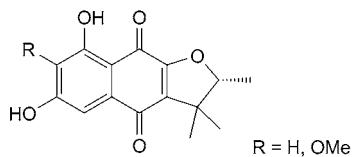
1740



Two New Naphthoquinone Derivatives from *Lysionotus pauciflorus*

Y.-J. Zhong, Q.-F. Wen, C.-Y. Li, X.-H. Su, Z.-P. Yuan, Y.-F. Li*

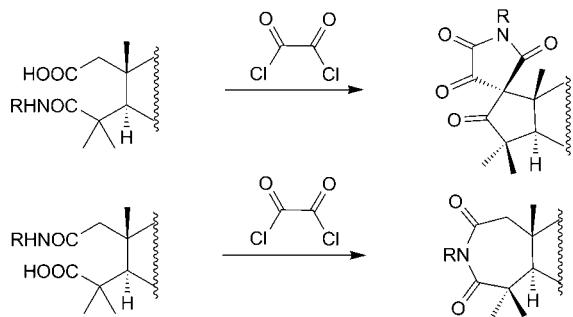
1750



Synthesis of Nitrogen-Containing Derivatives of $(18\alpha,19\beta)$ -19-Hydroxy-2,3-secooleane-2,3,28-trioic Acid 28,19-Lactone

A. V. Shernyukov*, I. Y. Mainagashhev, D. V. Korchagina, A. M. Genaev, N. I. Komarova,
N. F. Salakhutdinov, G. A. Tolstikov

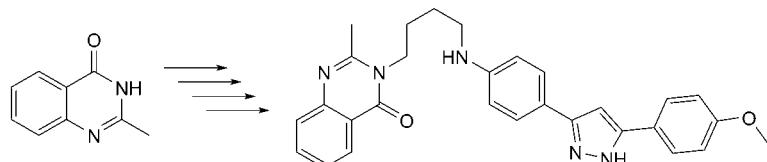
1757



Tandem Hydroformylation/Reductive Amination of 3-Allyl-2-methylquinazolin-4(*3H*)-one

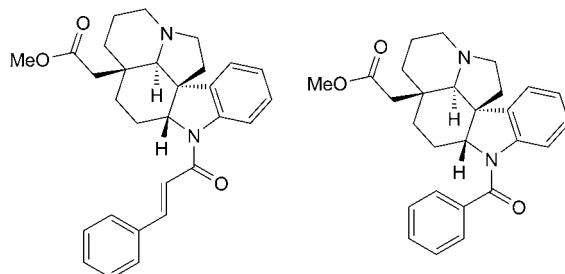
Y. A. El-Badry*, A. F. El-Fargy, P. Eilbracht

1782



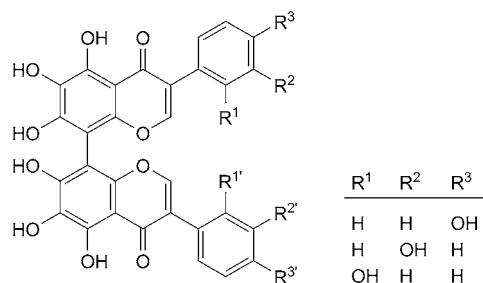
Two Novel Plumeran Indole Alkaloids Isolated from *Aspidosperma cylindrocarpon*
(Apocynaceae)

H. A. Guimarães*, I. J. C. Vieira, R. Braz-Filho, A. E. M. Crotti, V. S. Almeida, R. C. Paula 1793



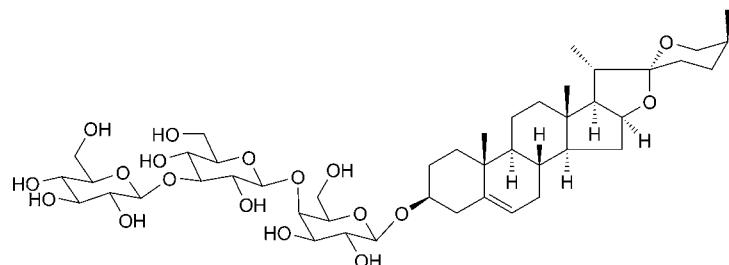
Dapholidins A–C, New Isomeric Biisoflavanoids From *Daphne oleoides*

M. A. Anwar, S. Yasmeen, S. Ferheen, N. Afza*, A. Malik, M. A. Kalhor 1801



New Steroidal Saponins from the Leaves of *Yucca elephantipes*

Y. Zhang, C.-R. Yang, Y.-J. Zhang* 1807



* Author to whom correspondence should be addressed
Korrespondenzautor