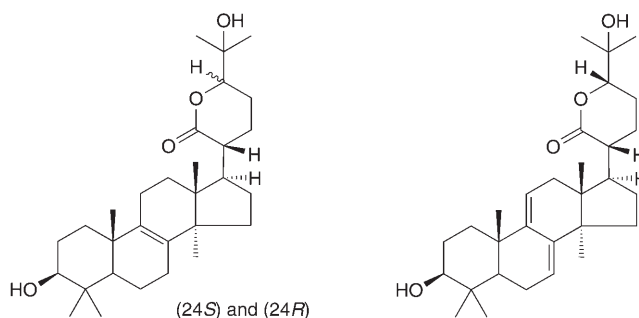


Contents

Three New Lanostane Triterpenoids from *Inonotus obliquus*

S. Taji, T. Yamada, Y. In, S.-i. Wada, Y. Usami, K. Sakuma, R. Tanaka*

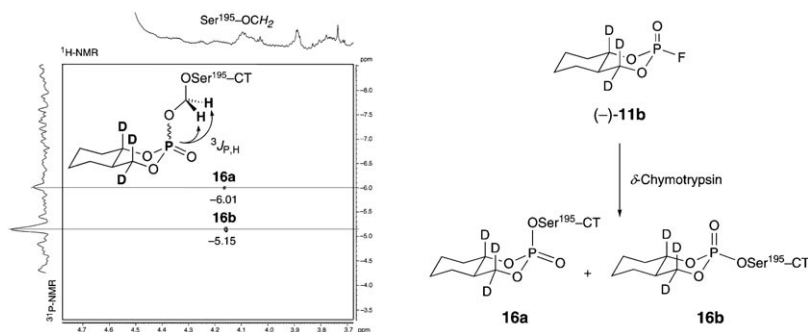
2047



Synthesis of Enantiomerically Pure 1,5,5-Trideuterated *cis*- and *trans*-2,4-Dioxa-3-phosphadecalins. ^{31}P -NMR Evidence of Covalent-Bond Formation and the Stereochemical Implications in the Course of the Inhibition of δ -Chymotrypsin

M. J. Stöckli, P. Rüedi*

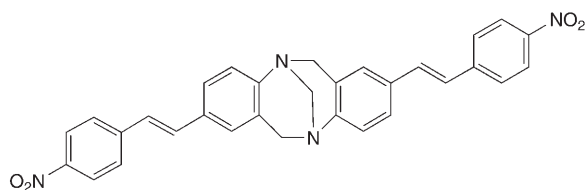
2058



A Joint Theoretical and Experimental Insight into the Electronic Structure of Chromophores Derived from 6*H*,12*H*-5,11-Methanodibenzo[*b,f*][1,5]diazocine

V. Lemaur, J. Cornil, D. Didier, A. Mujawase, S. Sergeyev*

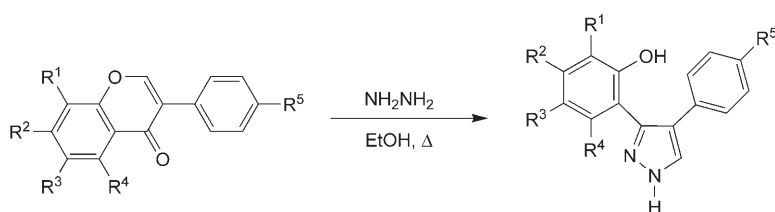
2087



A Concise One-Pot Synthesis of 3,4-Diaryl-1*H*-pyrazoles from Natural Isoflavones and Hydrazine Hydrate

Z.-T. Zhang*, D.-J. Tan, D. Xue

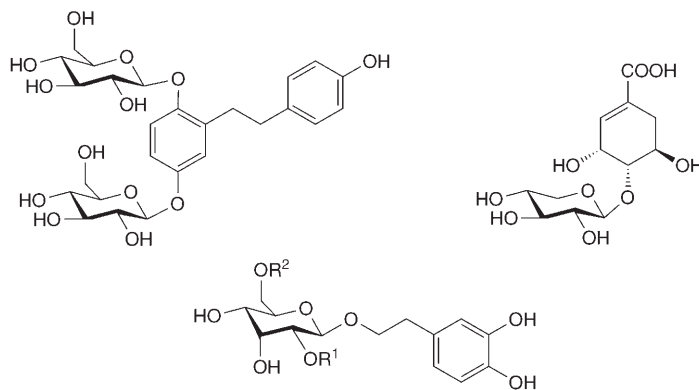
2096



Water-Soluble Constituents from the Liverwort *Marchantia polymorpha*

J.-B. Qu, C.-F. Xie, M. Ji, Y.-Q. Shi, H.-X. Lou*

2109



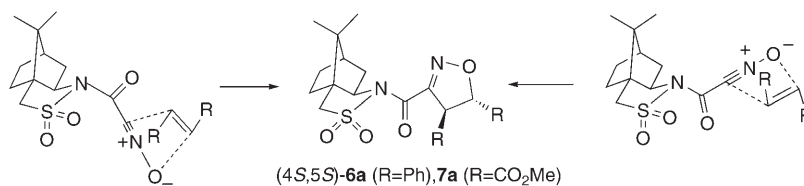
R¹ = α -L-rhamnopyranosyl or H

R² = H or β -D-xylopyranosyl

Diastereoselective 1,3-Dipolar Cycloadditions of Chiral Derivatives of 2-Oxoethanenitrile Oxide to Noncyclic Conjugated Symmetrical Alkenes

J. Romański, J. Józwik, C. Chapuis, J. Jurczak**

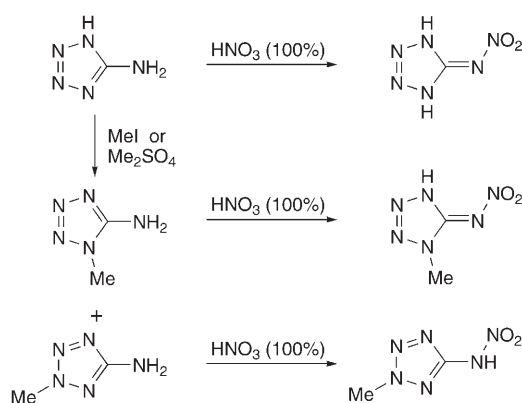
2116



Nitration Products of 5-Amino-1*H*-tetrazole and Methyl-5-amino-1*H*-tetrazoles – Structures and Properties of Promising Energetic Materials

T. M. Klapötke, J. Stierstorfer*

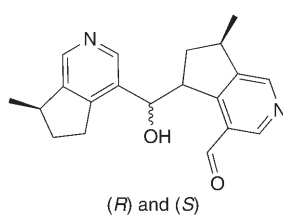
2132



Two Novel Monoterpene Alkaloid Dimers from *Incarvillea arguta*

J.-J. Fu, H.-Z. Jin, Y.-H. Shen, W.-D. Zhang, W.-Z. Xu, Q. Zeng, S.-K. Yan*

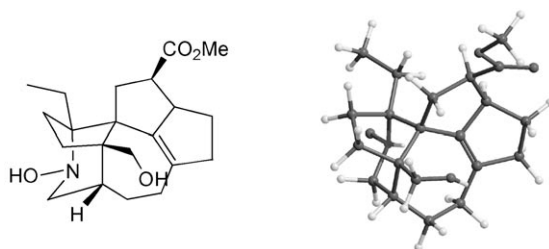
2151



Alkaloids from the Fruits of *Daphniphyllum macropodum*

X.-N. Wang, L.-S. Gan, C.-Q. Fan, S. Yin, J.-M. Yue*

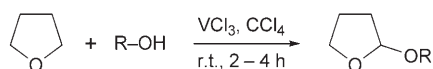
2156



Vanadium(III) Chloride (VCl₃): Efficient Reagent for the Introduction of Tetrahydrofuran-Based Acetal Protecting Groups for Alcohols

B. Das*, M. Krishnaiah, V. S. Reddy, K. Laxminarayana

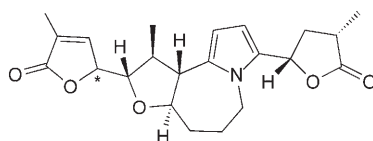
2163



Alkaloids from the Roots of *Stemona cochinchinensis*

L.-G. Lin, P.-H. Dien, C.-P. Tang, C.-Q. Ke, X.-Z. Yang, Y. Ye*

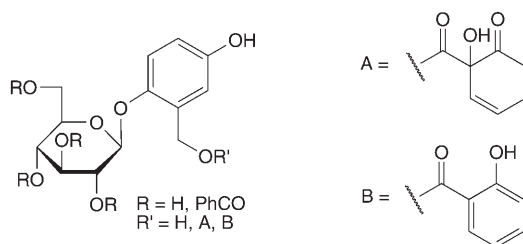
2167



Itosides A–I, New Phenolic Glycosides from *Itoa orientalis*

X.-Y. Chai, Z.-R. Xu, H.-Y. Ren, H.-M. Shi, Y.-N. Lu, F.-F. Li, P.-F. Tu*

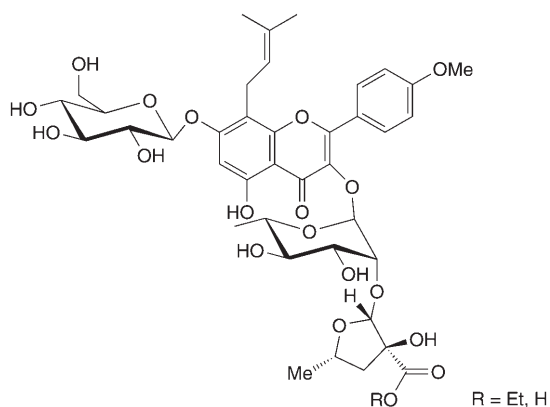
2176



8-(3,3-Dimethylallyl)-Substituted Flavonoid Glycosides from the Aerial Parts of *Epimedium koreanum*

H.-Y. Zhao, L. Fan, L. Zhou, J. Han, B.-R. Wang, D.-A. Guo*

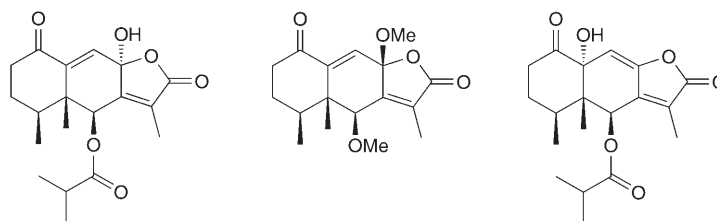
2186



New Eremophilenolactones from *Senecio nemorensis*

F.-J. Meng*, H. Zhao, W.-D. Xie, R.-J. Zhao, P.-X. Lai, Y.-X. Zhou, Y.-L. Miao

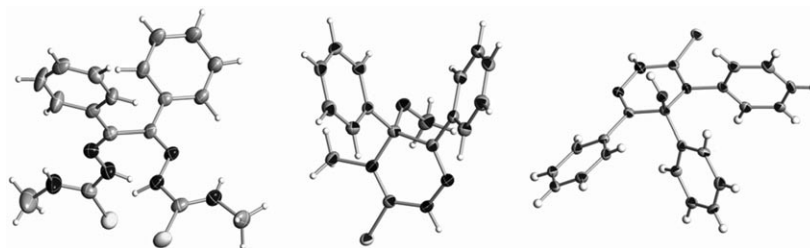
2196



Facile and Selective Synthesis of 4-Methyl- and 4-Phenylthiosemicarbazide (= *N*-Methyl- and *N*-Phenylhydrazinecarbothioamide) Derivatives of Benzil (= 1,2-Diphenylethane-1,2-dione)

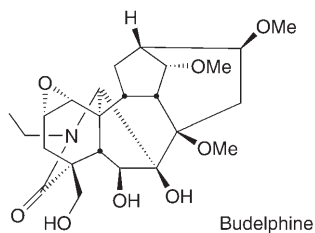
D. G. Calatayud, F. J. Escobar, E. López-Torres, M. A. Mendiola*

2201



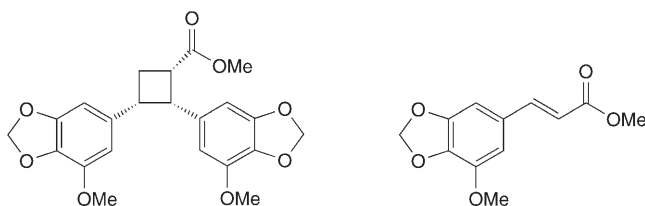
Diterpenoid Alkaloids of *Delphinium buschianum* GROSSH.

L. Bitiş, S. Süzgeç, U. Sözer, H. Özçelik, J. Zapp, A. K. Kiemer, F. Meriçli*, A. H. Meriçli* 2217



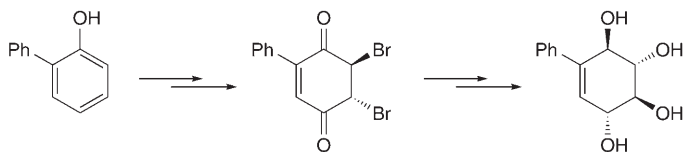
A Novel Norlignan and a Novel Phenylpropanoid from *Peperomia tetraphylla*

Y.-Z. Li, J. Huang*, Z. Gong, X.-Q. Tian 2222



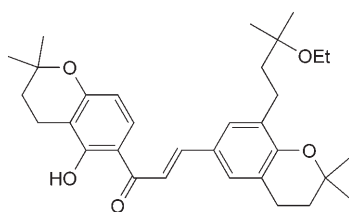
Synthesis of Phenyl-Substituted Conduritol B and Its Mechanism of Formation

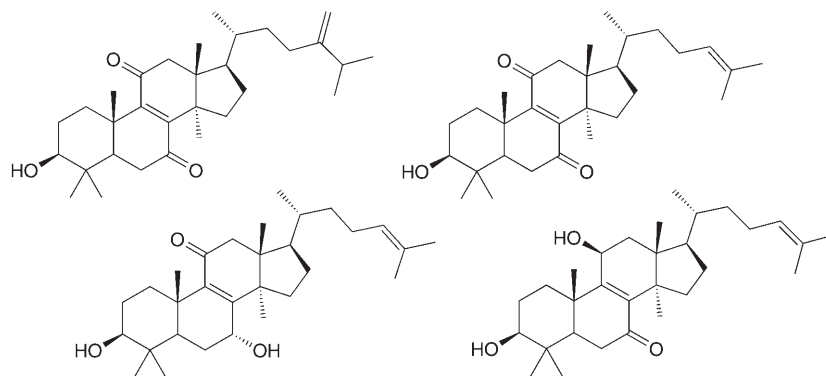
S. Cantekin, R. Çaltışkan, E. Şahin, M. Balci* 2227



Three Cyclized Isoprenylated Flavonoids from the Roots and Rhizomes of *Sophora tonkinensis*

P. Ding, D. Chen* 2236





* Author to whom correspondence should be addressed
Korrespondenzautor