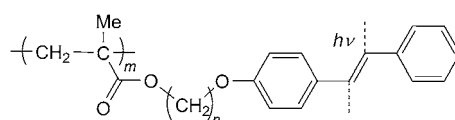


Contents

Photo-Cross-Linking of Polymethacrylates with Stilbene Chromophores in the Side Chains

A. Jahnke, B. Beile, H. Meier*

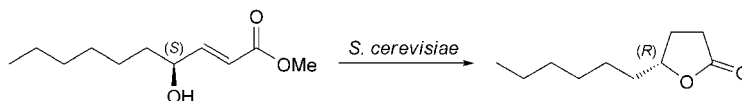
2111



Stereo-Inversion in the (4*R*)- γ -Decanolactone Synthesis by *Saccharomyces cerevisiae*: (2*E*,4*S*)-4-Hydroxydec-2-enoic Acid Acts as a Key Intermediate

G. Köhler, P. Evans, L.-A. Garbe*

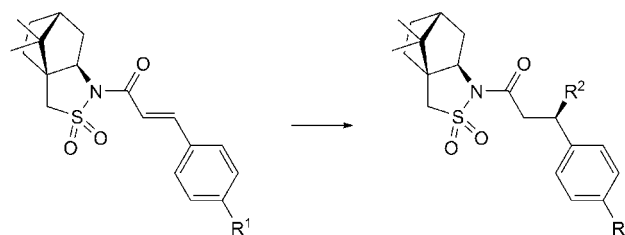
2125



Diastereoselective Alkyl Grignard 1,4-Additions to *para*-Substituted (2*R*)-*N*-Cinnamoylbornane-10,2-sultam Derivatives: Influence of N-Atom Pyramidalization

A. M. Piątek, A. Sadowska, C. Chapuis*, J. Jurczak*

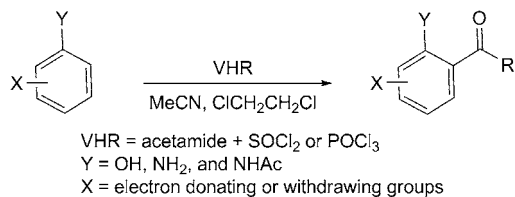
2141



Kinetics and Mechanism of Certain Acetylation Reactions with Acetamide/Oxychloride in Acetonitrile under *Vilsmeier–Haack* Conditions

M. Venkateswarlu, M. Satish Kumar, S. Ramgopal, K. C. Rajanna*, U. Umesh Kumar, K. Uppalaiah, P. K. Saiprakash

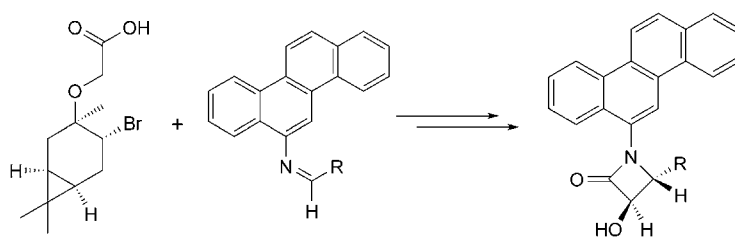
2168



An Efficient Synthesis of Optically Active *trans*-(3*R*,4*R*)-3-Acetoxy-4-aryl-1-(chrysen-6-yl)azetidin-2-ones Using (+)-Car-3-ene as a Chiral Auxiliary

A. L. Shaikh, O. Esparza, B. K. Banik*

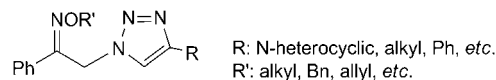
2188



'Click Synthesis' of 1*H*-1,2,3-Triazolyl-Based Oxiconazole (= (1*Z*)-1-(2,4-Dichlorophenyl)-2-(1*H*-imidazol-1-yl)ethanone *O*-[(2,4-Dichlorophenyl)methyl]oxime) Analogs

M. N. Soltani Rad*, Z. Asrari, S. Behrouz, G. H. Hakimelahi, A. Khalafi-Nezhad

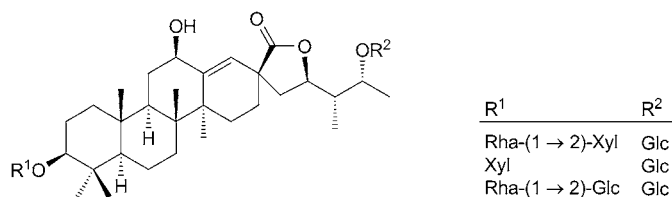
2194



Three New *E*-Secoursane Triterpenoid Saponins from the Leaves of *Ilex dunniana*

Y. Zhang, L.-J. Li, P. Zhang*, H.-F. Pi, H.-L. Ruan, J.-Z. Wu

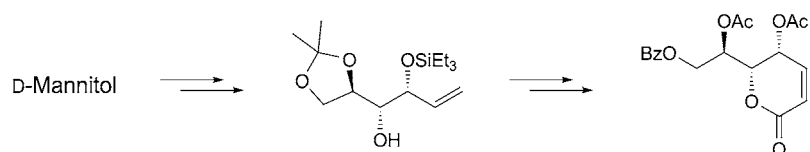
2207



Total Synthesis of (–)-Cleistenolide

D. Chanti Babu, K. Ashalatha, C. B. Rao, J. P. S. Jondoss, Y. Venkateswarlu*

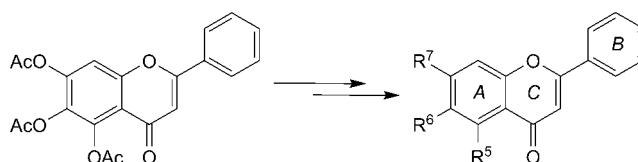
2215



Synthesis of Ring A-Modified Baicalein Derivatives

J.-F. Wang, N. Ding, W. Zhang, P. Wang, Y.-X. Li*

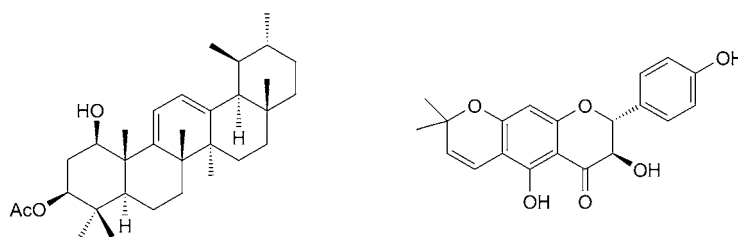
2221



Isoprenoids and Flavonoids with Antimicrobial Activity from *Ficus conraui* WARBURG (Moraceae)

R. T. Kengap, G. D. W. F. Kapche*, J.-P. Dzoyem, I. K. Simo, P. Ambassa, L. P. Sandjo, B. M. Abegaz, B. T. Ngadjui*

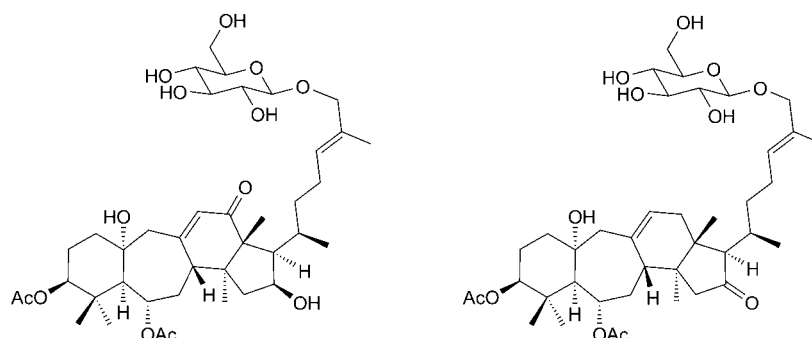
2231



Huangqiyeins G–J, Four New 9,10-Secocycloartane (= 9,19-Cyclo-9,10-secolanostane) Triterpenoid Saponins from *Astragalus membranaceus* BUNGE Leaves

H.-X. Kuang*, Q.-H. Wang, B.-Y. Yang, Z.-B. Wang, Y. Okada, T. Okuyama

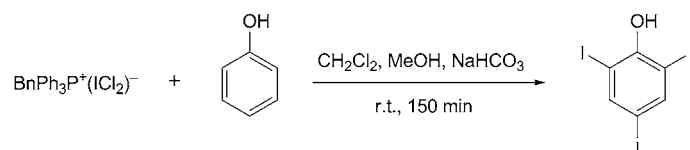
2239



Synthesis, Characterization, X-Ray Structural Analysis, and Iodination Ability of Benzyl(triphenyl)phosphonium Dichloriodate

H. Imanieh*, S. Ghammamy*, M. M. A. Nikje, F. Hosseini, Z. S. Aghbolagh, H.-K. Fun, H. R. Khavasi, R. Kia

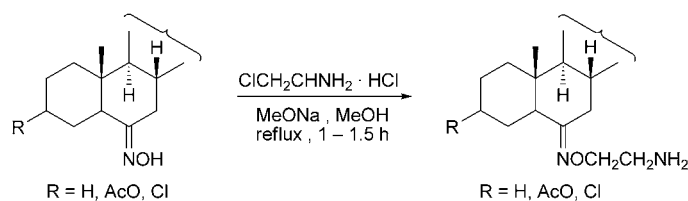
2248



Synthesis and Mechanistic Study of Steroidal Oxime Ethers

K. Sharma*, S. B. Mishra, A. K. Mishra

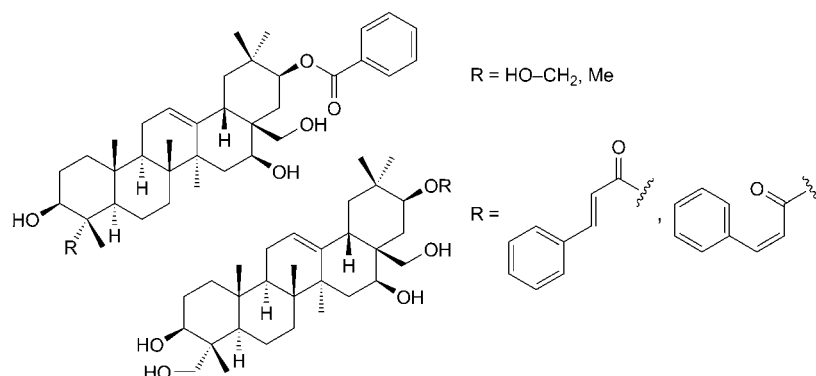
2256



Oleanane-Type Triterpenoids from *Glochidion assamicum*

X.-Q. Liu, H.-L. Huang, M.-J. Yao, G.-T. Han, N. Liu, J.-C. Yuan, C.-S. Yuan*

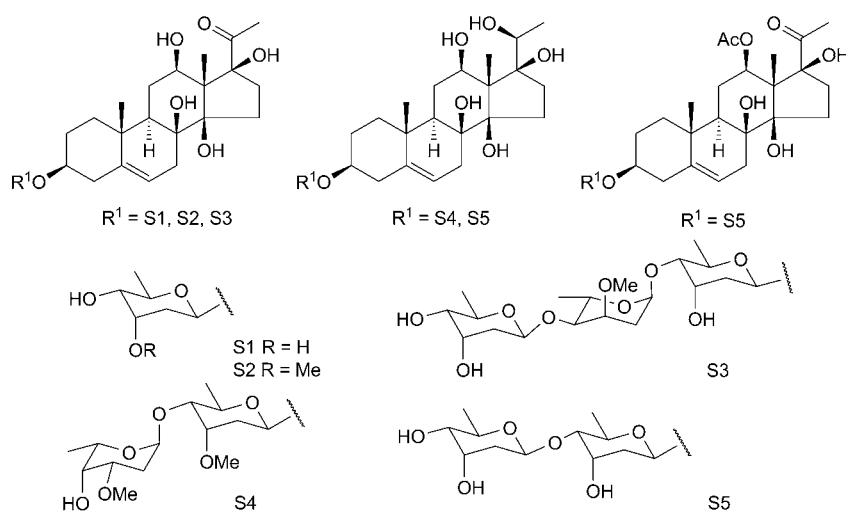
2264



Polyhydroxypregnane Glycosides from the Roots of *Cynanchum otophyllum*

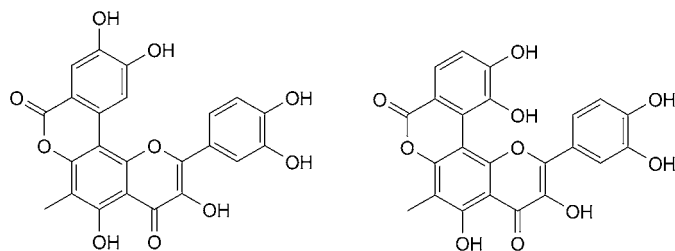
L.-F. Ma, W.-G. Shan, Z.-J. Zhan*

2272



Baeckeins A and B, Two Novel 6-Methylflavonoids from the Roots of *Baeckea frutescens*
*B.-X. Jia, J. Yang, X.-Q. Chen, Y. Cao, M.-X. Lai, Q. Wang**

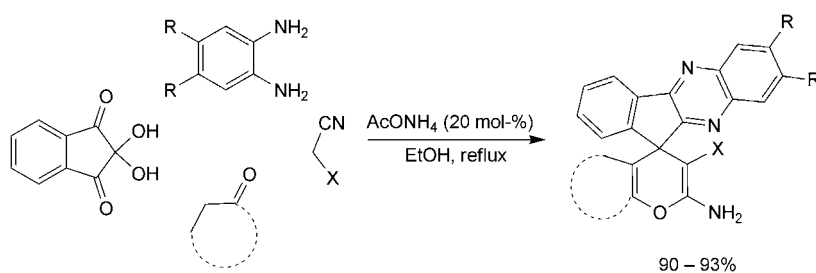
2283



Diversity-Oriented Synthesis of Novel 2'-Aminospiro[11*H*-indeno[1,2-*b*]quinoxaline-11,4'-[4*H*]pyran] Derivatives *via* a One-Pot Four-Component Reaction

A. Hasaninejad, N. Golzar, M. Shekouhy, A. Zare**

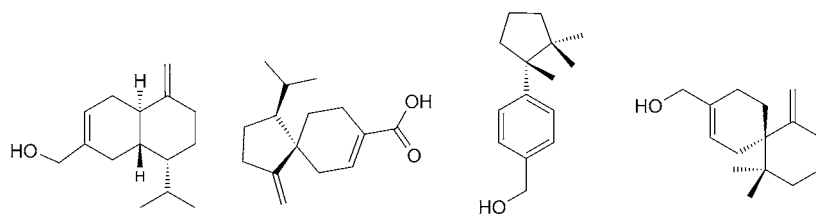
2289



New and Bioactive Sesquiterpenes from *Schisandra sphenanthera*

*K. Mendbayar, I-W. Lo, C.-C. Liaw, Y.-C. Lin, A. E. Fazary, Y.-C. Kuo, H.-J. Wang, B. H. Chiang, S.-S. Liou, Y.-C. Shen**

2295



Indices

Author Index

2303

Subject Index

2324

* Author to whom correspondence should be addressed
 Korrespondenzautor