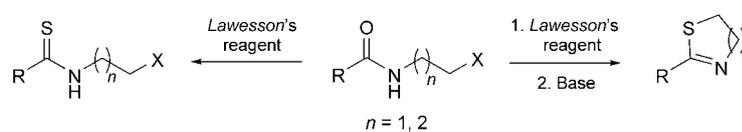


Contents

Thionation of *N*-(ω -Halogenoalkyl)-Substituted Amides with *Lawesson's* Reagent:
Facile Synthesis of 4,5-Dihydro-1,3-thiazoles and 5,6-Dihydro-4*H*-1,3-thiazines

*Y. Kodama, M. Ori, T. Nishio**

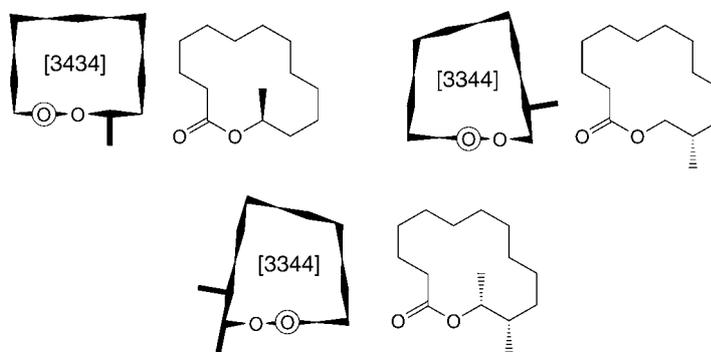
187



Conformational Analysis and CD Calculations of Methyl-Substituted 13-Tridecano-13-lactones

E. Voloshina, J. Fleischhauer, P. Kraft**

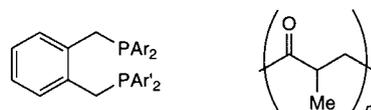
194



Novel C_5 -Symmetric 1,4-Diphosphine Ligands in the Copolymerization of Propene and Carbon Monoxide: High Regio- and Stereocontrol in the Catalytic Performance

A. Leone, G. Consiglio*

210



Rhodium(II)-Catalyzed Inter- and Intramolecular Cyclopropanations with Diazo Compounds and Phenyliodonium Ylides: Synthesis and Chiral Analysis

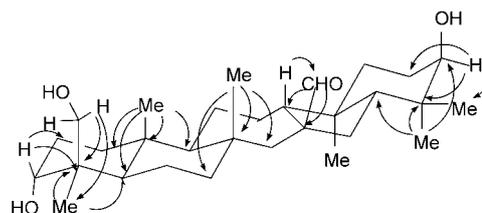
A. Ghanem*, F. Lacrampe, V. Schurig

216

Three New Triterpenoids from *Lycopodium japonicum* THUNB

J. Yan, X.-M. Zhang, Z.-R. Li, L. Zhou, J.-C. Chen, L.-R. Sun, M.-H. Qiu*

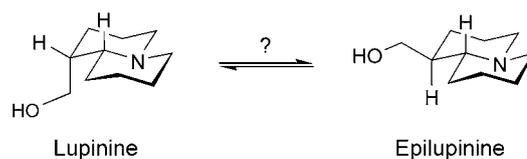
240



Epimerization of Lupinine to Epilupinine and *vice versa*. Reexamination of the Structures of Lupinal and Epilupinal

A. Sparatore*, B. Tasso, V. Boido, F. Sparatore

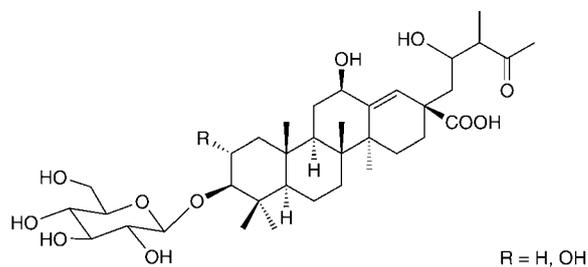
245



Two New E-Secoursane Glycosides: Bodinosides A and B, Isolated from *Elsholtzia bodinieri*

R.-T. Li, J.-T. Li, J.-K. Wang, Q.-B. Han, Z.-Y. Zhu, H.-D. Sun*

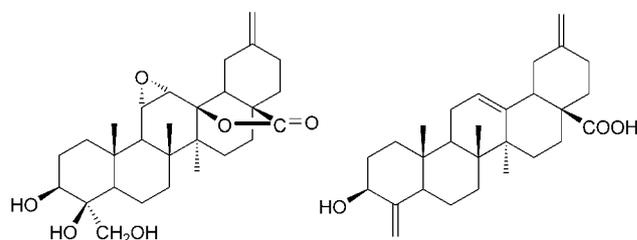
252



Three Novel 24,30-Dinortriterpenoids, Paeonoides A–C, from *Paeonia veitchii*

S.-H. Wu*, S.-M. Yang, D.-G. Wu, Y.-W. Cheng, Q. Peng

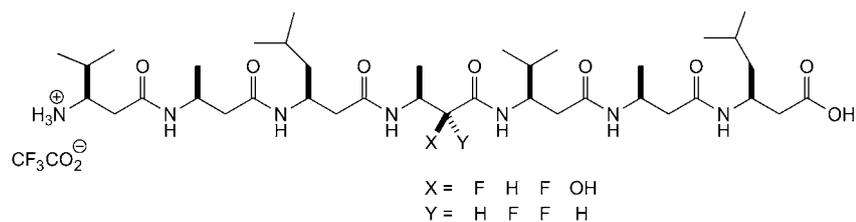
259



The Effect of Backbone-Heteroatom Substitution on the Folding of Peptides – A Single Fluorine Substituent Prevents a β -Heptapeptide from Folding into a 3_{14} -Helix (NMR Analysis)

R. I. Mathad, F. Gessier, D. Seebach*, B. Jaun*

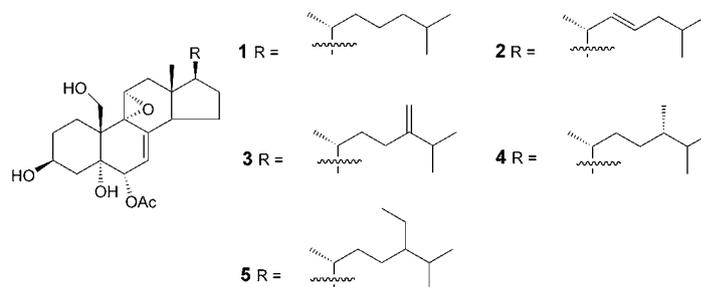
266



Dysideasterols A–E, Five New Uncommon Polyhydroxylated Steroids from the South China Sea Sponge *Dysidea* sp.

X.-C. Huang, Y.-W. Guo*, E. Mollo, G. Cimino

281

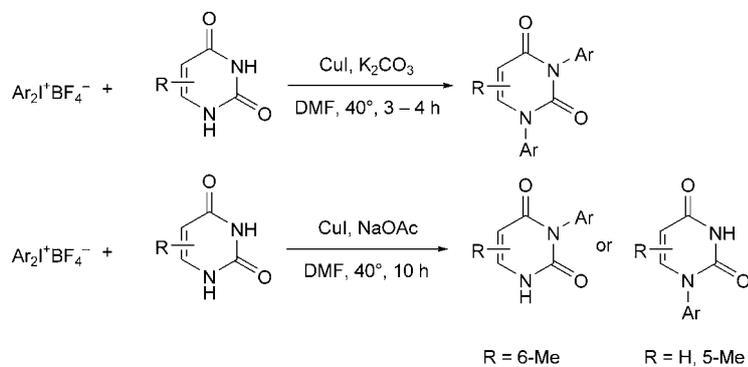


Hypervalent Iodine in Synthesis

Part 86. Selective Copper-Catalyzed *N*-Monoarylation and *N*¹,*N*³-Diarylation of Uracil and Its Derivatives with Diaryliodonium Salts

T. Zhou*, T.-C. Li, Z.-C. Chen

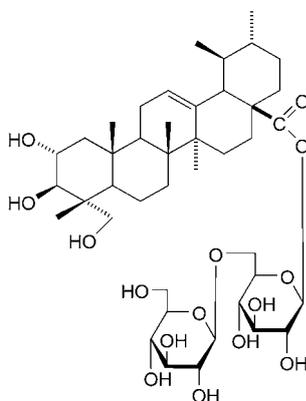
290



New Triterpenoid Glycosides from *Centella asiatica*

Z.-Y. Jiang, X.-M. Zhang, J. Zhou, J.-J. Chen*

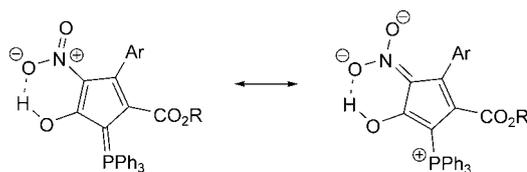
297



A New and Efficient Synthesis of Highly Functionalized (Triphenylphosphoranylidene)cyclopentadienes with Zwitterionic Resonance Structures

A. Alizadeh*

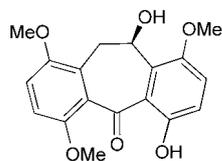
304



A New Ketone and a Known Anticancer Triterpenoid from the Leaves of *Onosma limitaneum*

V. U. Ahmad*, F. Kousar, A. Khan, M. Zubair, S. Iqbal, R. B. Tareen

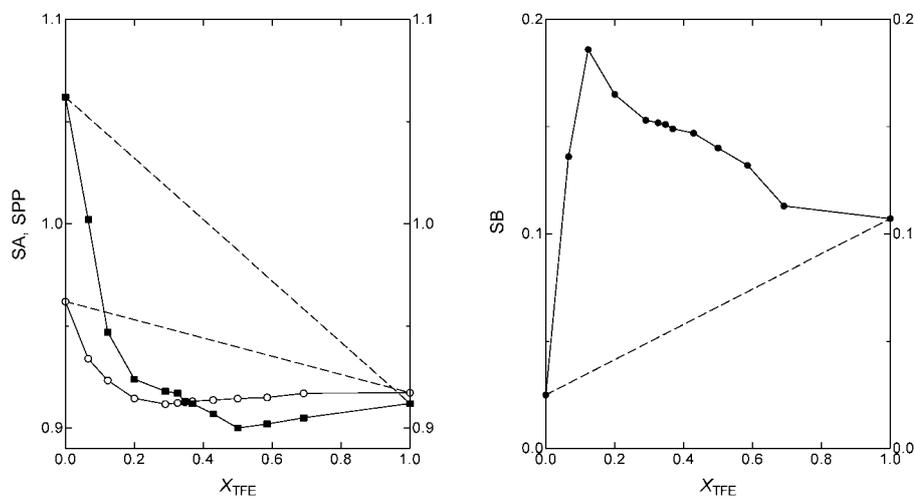
309



Properties of 2,2,2-Trifluoroethanol/Water Mixtures: Acidity, Basicity, and Dipolarity

P. Sevilla Sierra, C. Civera Tejuca, F. García-Blanco*, C. Díaz Oliva, J. Catalán Sierra, G. Echevarría Gorostidi

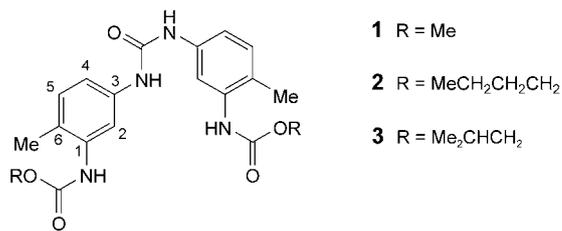
312



Three New Urea Derivatives from Pliocene-Fossil *Pinus armandii*

Y.-X. Zhao, C.-S. Li, X.-D. Luo, T.-M. Yi, J. Zhou*

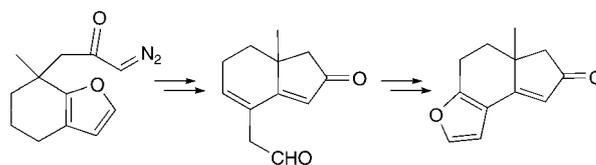
325



Hydrindanone Synthesis: An Incisterol Model

M. Curini*, F. Epifano, M. C. Marcotullio, O. Rosati, M. Guo, Y. Guan, E. Wenkert

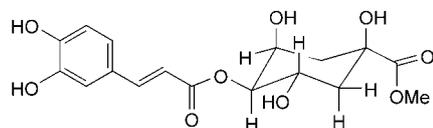
330



Phenolic Compounds from *Viburnum cylindricum*

X. Zhu, X. Dong, Y. Wang, P. Ju, S. Luo*

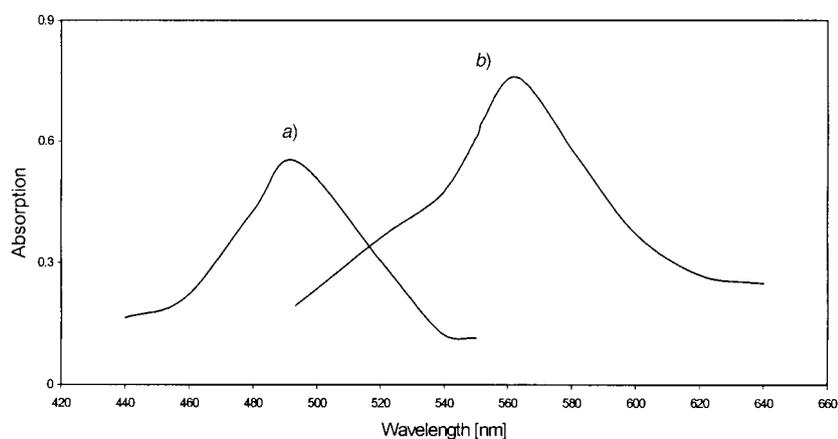
339



Novel Reactions for the Simple and Sensitive Spectrophotometric Determination of Traces of Selenium in Environmental Samples

K. S. Kumar, K. Suvadhan, L. Krishnaiah, P. Chiranjeevi*

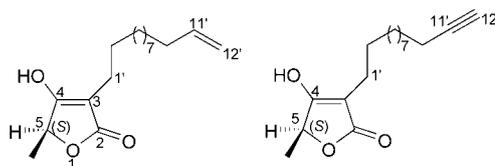
343



Rotundifolides A and B, Two New Enol-Derived Butenolactones from the Bark of *Litsea rotundifolia* var. *oblongifolia*

Y. Zhao, Y.-W. Guo*, W. Zhang

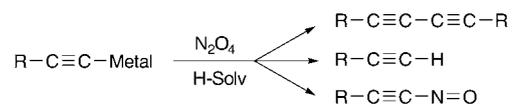
349



The Behaviors of Metal Acetylides with Dinitrogen Tetroxide

*C. J. Woltermann, H. Shechter**

354



Why Quantum-Thermochemical Calculations Must Be Used with Caution to Indicate
'a Promising Lead Antioxidant'

P. Mulder, H.-G. Korth, K. U. Ingold*

370

* Author to whom correspondence should be addressed
Korrespondenzautor