

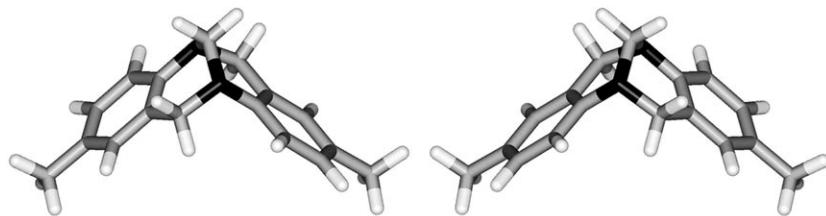
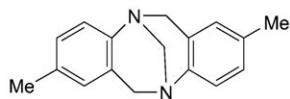
Contents

REVIEW

Recent Developments in Synthetic Chemistry, Chiral Separations, and Applications of *Tröger's Base Analogues*

S. Sergeyev

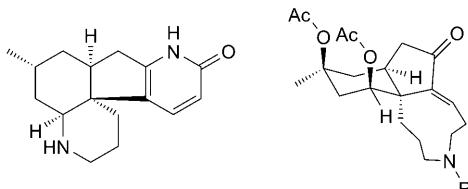
415



A New *Lycopodium* Alkaloid, Lycoposerramine-R, with a Novel Skeleton and Three New Fawcettimine-Related Alkaloids from *Lycopodium serratum*

K. Katakawa, N. Kogure, M. Kitajima, H. Takayama*

445

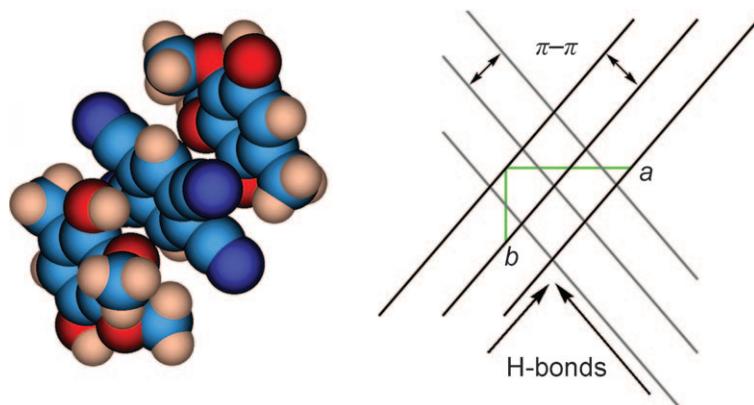


R = H, Me, CHO

A Ubiquinol-Based Charge-Transfer Complex Obtained from a Solvent-Free Approach

M. Bouvet*, B. Malezieux, P. Herson, F. Villain

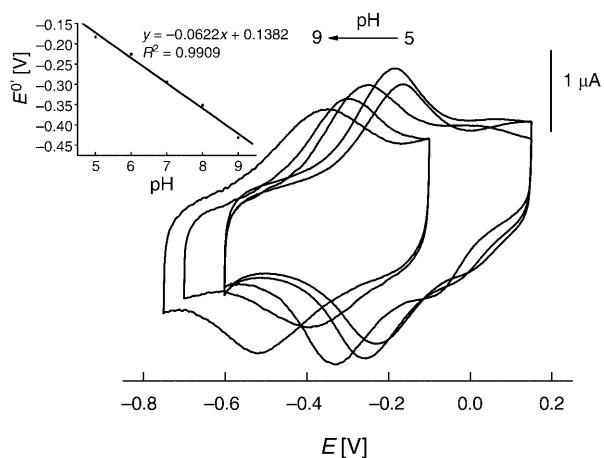
453



Electrochemistry of Hemin Self-Assembled from Aqueous Hexadecyltrimethylammonium Bromide (CTAB) Solution on Single-Wall-Carbon-Nanotube-Modified Glassy Carbon Electrodes

J. Liu, J. Qiu, K. Sun, J. Chen, Y. Miao*

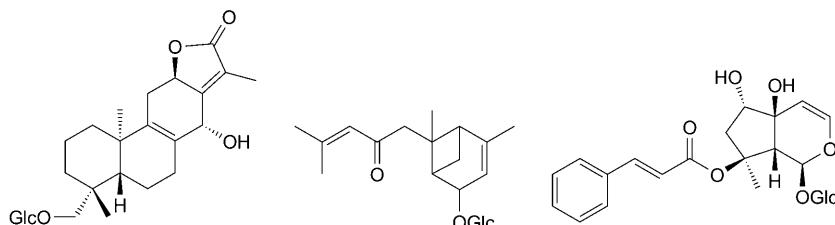
462



Diterpenes and Diterpene Glucosides from *Phlogacanthus curviflorus*

G.-F. Lai, X.-Y. Wang, Y.-F. Wang*, J.-X. Cao, S.-D. Luo, P. Ju

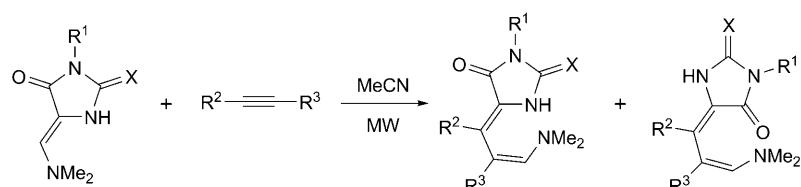
470



[2 + 2] Cycloadditions of Electron-Poor Acetylenes to (5Z)-5-[(Dimethylamino)methylene]imidazolidine-2,4-diones

U. Uršič, U. Grošelj, A. Meden, J. Svete, B. Stanovnik*

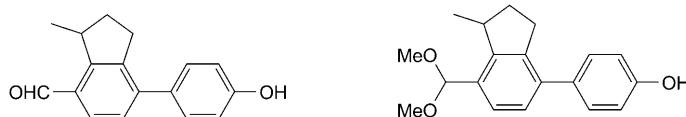
481



Two New Cytotoxic Biphenyls from the Roots of *Incarvillea arguta*

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

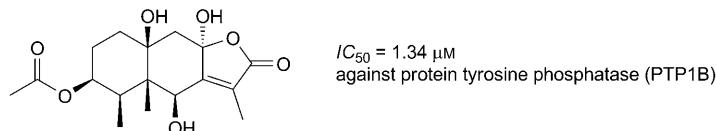
491



New Eremophilane Sesquiterpenes from the Roots of *Ligularia fischeri*

M. Deng, W. Dong, W. Jiao, R. Lu*

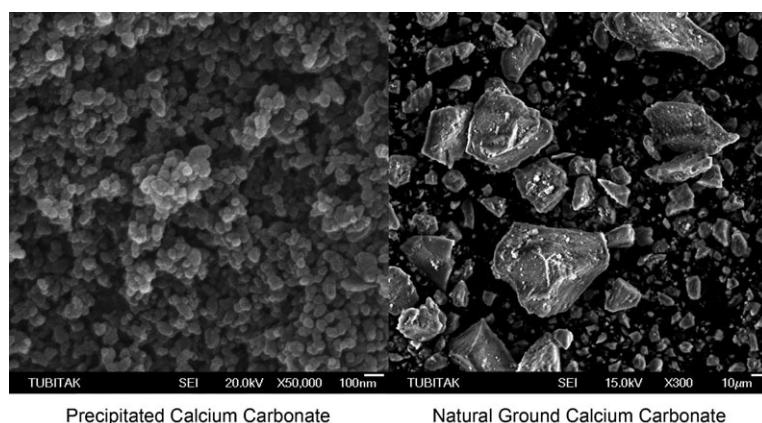
495



Kinetics of Calcium Carbonate (CaCO_3) Precipitation from a Icel-Yavca Dolomite Leach Solution by a Gas (Carbon Dioxide)/Liquid Reaction

M. Yildirim*, H. Akarsu

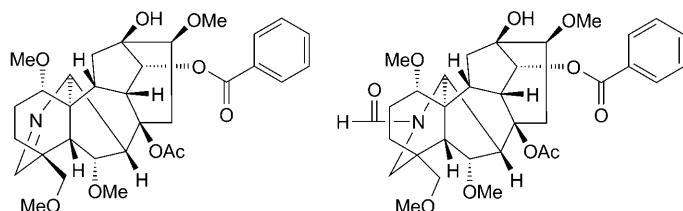
502



Ouvrardianines A and B, Two New Norditerpenoid Alkaloids from *Aconitum ouvrardianum*

H. Jing, X.-D. Yang*, J.-F. Zhao, S. Yang, H.-B. Zhang, L. Li*

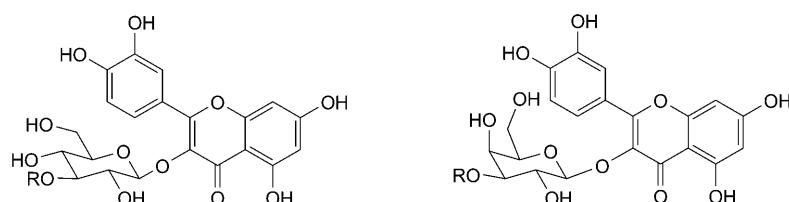
514



New Galloylated Flavonoid Glycosides from *Geranium stepporum* DAVIS

D. Şöhretoğlu*, M. K. Sakar, O. Sterner

520

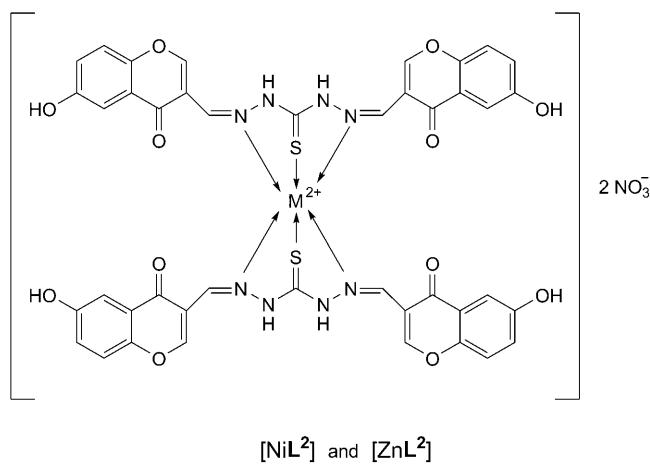


R = galloyl

DNA-Binding Study of Nickel(II) and Zinc(II) Complexes with Two Novel Chromenone-Based Schiff-Base Ligands

D.-D. Qin, Z.-Y. Yang*, T.-R. Li, G.-F. Qi

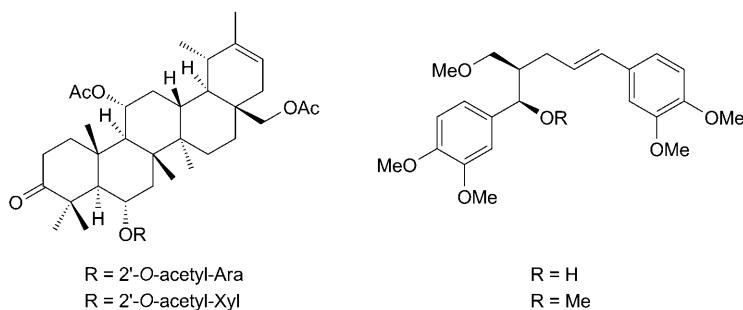
525



New Triterpenoid Saponins and Neolignans from *Morina kokonorica*

Y. Zhu*, Z.-P. Lü, C.-B. Xue, W.-S. Wu

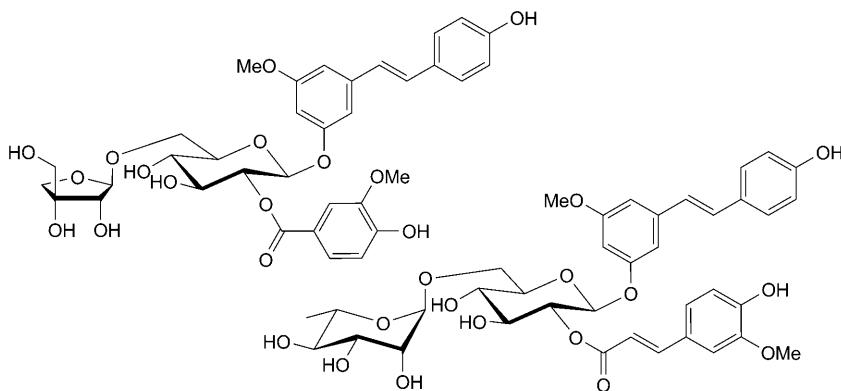
536



Acylated Stilbene Glucosides and Further Constituents from *Acanthopanax brachypus*

H.-B. Hu*, X.-D. Zheng, H.-S. Hu, Y. Li

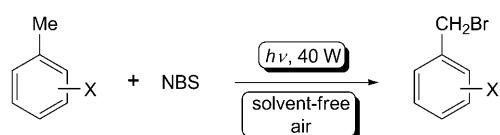
546



Visible-Light-Promoted Wohl-Ziegler Functionalization of Organic Molecules with *N*-Bromosuccinimide under Solvent-Free Reaction Conditions

M. Jereb*, M. Zupan, S. Stavber

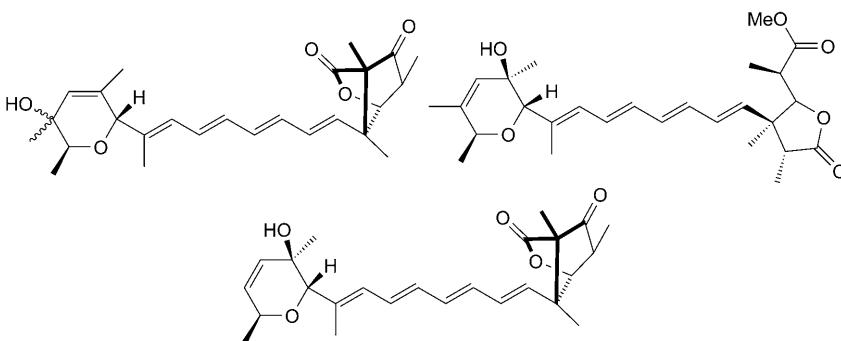
555



Cathepsin B Inhibitory Tetraene Lactones from the Fungus *Talaromyces wortmannii*

Y. Dong, J. Lin, X. Lu, Z. Zheng, X. Ren, H. Zhang, J. He, J. Yang*

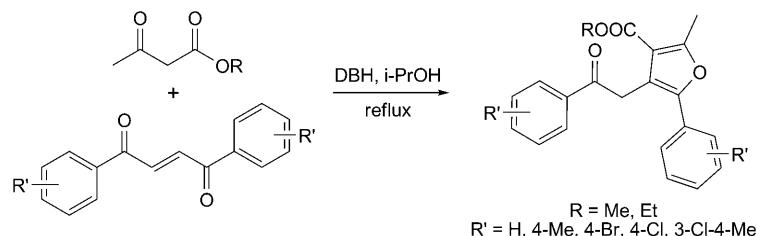
567



Efficient One-Pot 1,3-Dibromo-5,5-dimethylhydantoin (DBH)-Catalyzed Synthesis of Highly Substituted Furans

H. Ghasemnejad-Bosra*, M. Faraje, S. Habibzadeh

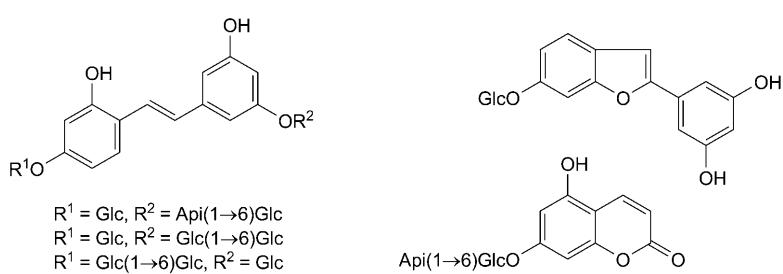
575



New Stilbene, Benzofuran, and Coumarin Glycosides from *Morus alba*

S.-J. Piao, F. Qiu*, L.-X. Chen, Y. Pan, D.-Q. Dou

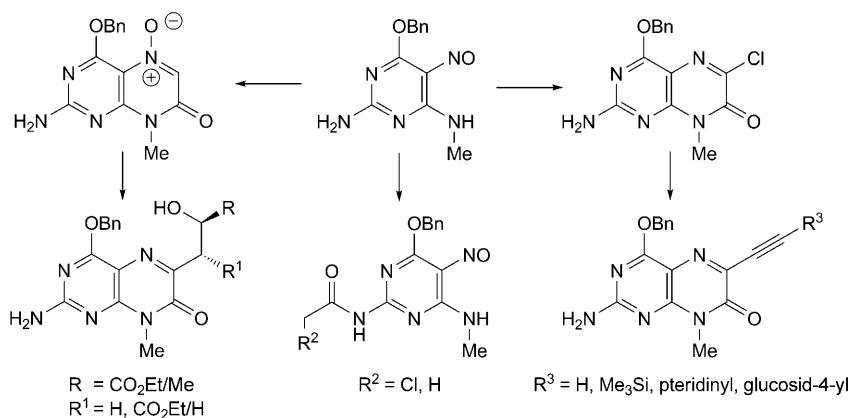
579



Acylation of a 6-(Methylamino)-5-nitrosopyrimidine and 1,3-Dipolar Cycloaddition of an 8-Methylisoxanthopterin *N*(5)-Oxide. Synthesis of *C*(6),*N*(8)-Disubstituted Isoxanthopterins

T. Steinlin, A. Vasella*

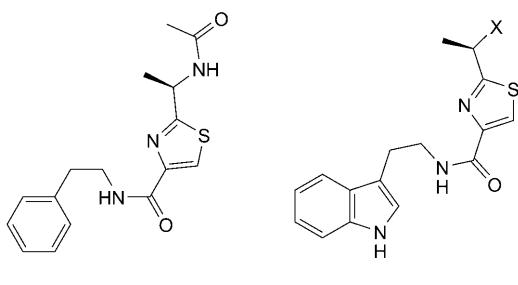
588



Neobacillamide A, a Novel Thiazole-Containing Alkaloid from the Marine Bacterium *Bacillus vallismortis* C89, Associated with South China Sea Sponge *Dysidea avara*

L.-L. Yu, Z.-Y. Li, C.-S. Peng, Z.-Y. Li*, Y.-W. Guo*

607



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Korrespondenzautor