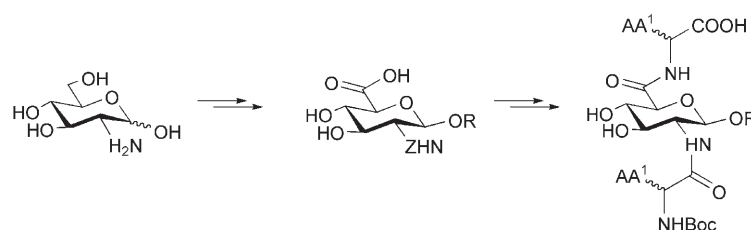


Contents

Differently Glycosidated 2-Amino-2-deoxy-D-glucopyranosiduronic Acids as Building Blocks in Peptide Synthesis

A. Kyas, M. Feigel*

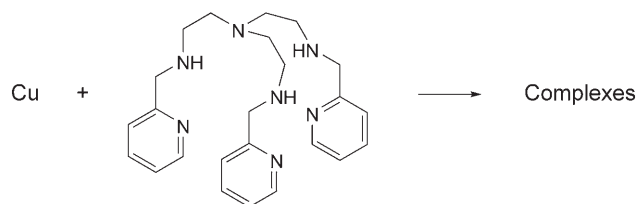
2375



Synthesis and Characterization of Copper Complexes Containing the Tripodal N₇ Ligand Tris{2-[(pyridin-2-ylmethyl)amino]ethyl}amine (= N'-(Pyridin-2-ylmethyl)-N,N-bis-[2-[(pyridin-2-ylmethyl)amino]ethyl]ethane-1,2-diamine): Equilibrium, Spectroscopic Data, and Crystal Structures of Mono- and Trinuclear Copper(II) Complexes

C. Gérard, A. Mohamadou*, J. Marrot, S. Brandes, A. Tabard

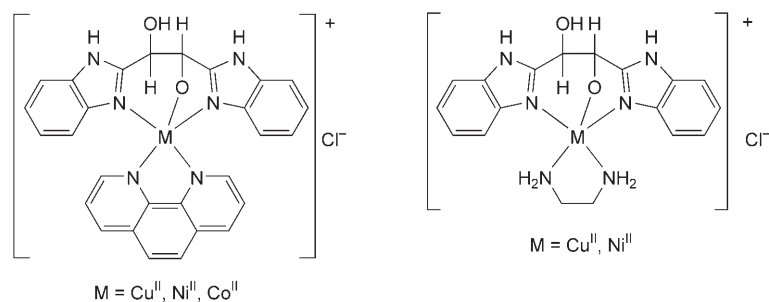
2397



Binding Studies of Asymmetric Pentacoordinate Copper(II) Complexes Containing Phenanthroline and Ethane-1,2-diamine Ligands with Calf-Thymus DNA

F. Arjmand*, M. Chauhan

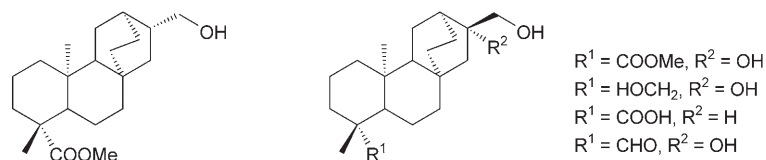
2413



The Chemical Constituents from the Callus Culture of *Trewia nudiflora*

Z.-Z. Du, P.-J. Zhao, H.-P. He, N. Zhu, X.-J. Hao, Y.-M. Shen*

2424



The Enigma of Lead(II) Coordination – Some Comments

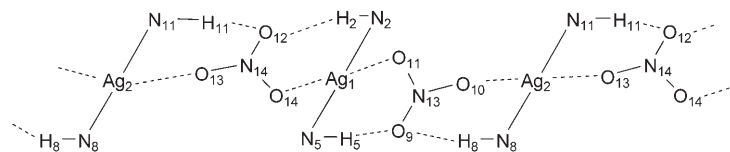
J. Harrowfield

2430

Supramolecular Arrays of Cationic Complexes Containing Pyrazole Ligands and Tetrafluoroborate, Trifluoromethanesulfonate, or Nitrate as Counterions. Crystal Structure of Bis(3,5-dimethyl-4-nitro-1*H*-pyrazole- κ N²)silver(1+) Nitrate ([Ag(Hpz^NO₂)₂](NO₃)

M. L. Gallego, M. Cano*, J. A. Campo, J. V. Heras, E. Pinilla, M. R. Torres

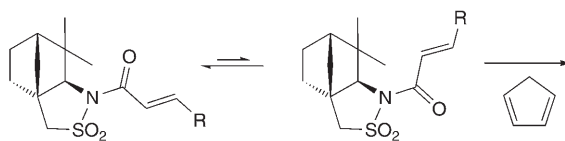
2433



Synthesis and [4 + 2] Cycloaddition of (2*R*,2'*R*)-*N,N'*-Fumaroylbis[fenchane-8,2-sultam] (= (2*E*)-1,4-Bis[(3*aS*,6*S*,7*aR*)-1,4,5,6,7,7*a*-hexahydro-7,7-dimethyl-2,2-dioxido-3*H*-3*a*,6-methano-2,1-benzothiazol-1-yl]but-2-ene-1,4-dione) to Cyclopentadiene

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

2441

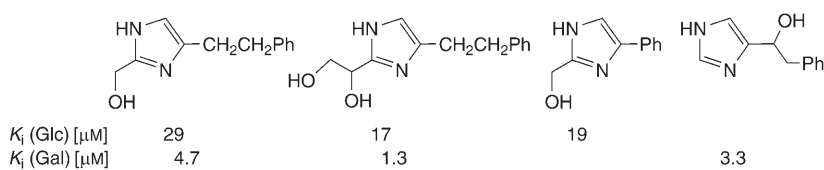


Monocyclic, Substituted Imidazoles as Glycosidase Inhibitors

P. Magdolen, A. Vasella*

2454

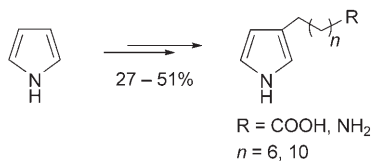
Inhibitors of β -Glucosidase from *Caldocellum saccharolyticum* (Glc)
and of β -Galactosidase from Bovine Liver (Gal)



Synthesis of Long-Chain 3-Alkylpyrroles Bearing Terminal Carboxy or Amino Groups

J. M. Freitas, L. M. Abrantes, T. Darbre*

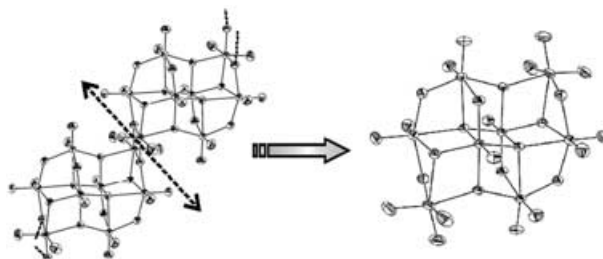
2470



Solvothermal Synthesis and Crystal Structures of Alkali Molybdates

A. Michailovski, J. Willems, N. Stock, G. R. Patzke*

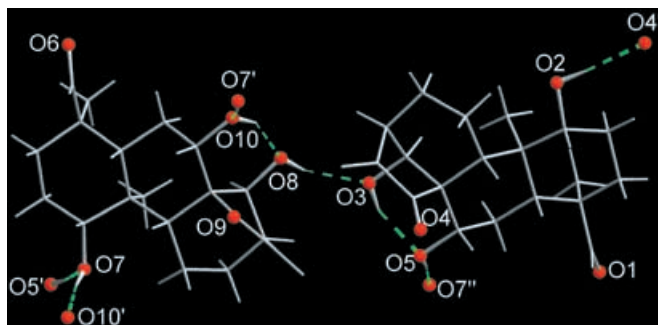
2479



Three New Cytotoxic *ent*-Kaurane Diterpenoids from *Isodon weisiensis* C. Y. Wu

L. Ding*, Z.-J. Zhang, G.-A. Liu, D.-J. Yang, G.-C. Guo, H. Wang, K. Sun

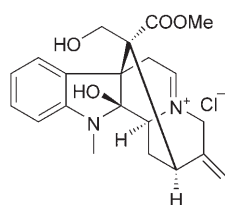
2502



Three New Indole Alkaloids from the Leaves of *Alstonia scholaris*

H. Zhou, H.-P. He, X.-D. Luo, Y.-H. Wang, X.-W. Yang, Y.-T. Di, X.-J. Hao*

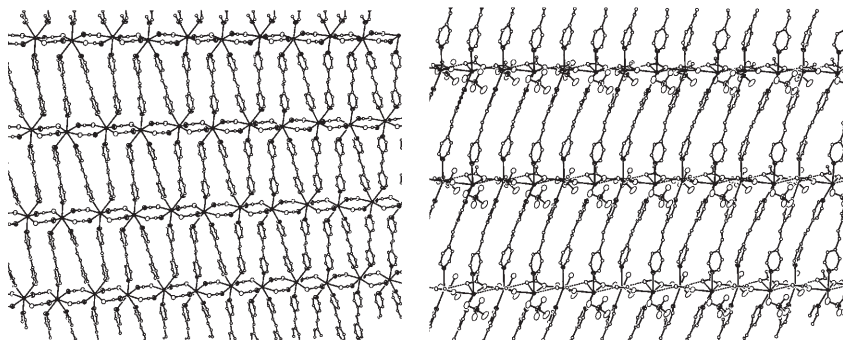
2508



Two-Dimensional Holo- and Hemidirected Lead(II) Coordination Polymers: Synthetic, Spectroscopic, Thermal, and Structural Studies of $[\text{Pb}(\mu\text{-SCN})_2(\mu\text{-ebp})_{1.5}]_n$ and $[\text{Pb}(\mu\text{-OAc})(\mu\text{-ebp})](\text{ClO}_4)]_n$ (ebp = 4,4'-[(1*E*)-Ethane-1,2-diyl]bis[pyridine]; OAc = Acetato)

A. Morsali*, V. T. Yilmaz*, C. Kazak, L.-G. Zhu

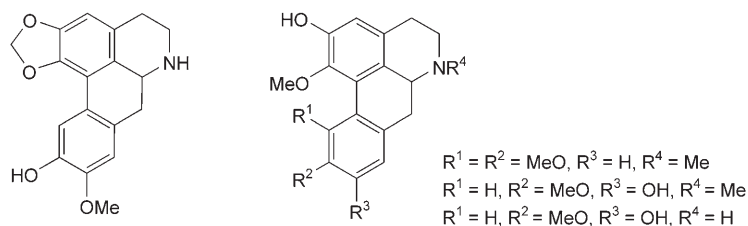
2513



Two New Aporphine Alkaloids from *Litsea glutinosa*

J.-H. Yang, L. Li, Y.-S. Wang, J.-F. Zhao, H.-B. Zhang, S.-D. Luo*

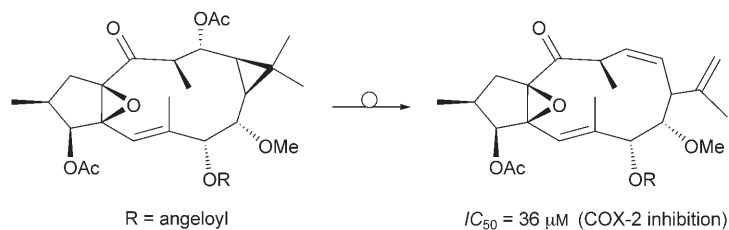
2523



Lewis Acid Catalyzed, Selective Cyclopropane-Ring Opening in Ingol Diterpene Derivatives

M. Srinivasulu, V. L. N. Reddy, S. M. Reddy, V. Ravikanth, T. V. Raju, S. Ramakrishna, Y. Venkateswarlu*

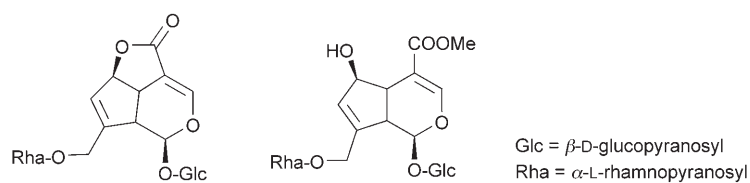
2527

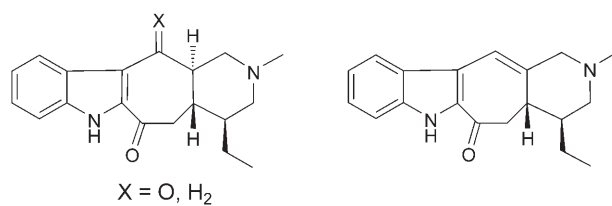


Two New Iridoid Glycosides from *Hedyotis tenelliflora* BLUME

J.-F. Zhao, Q.-M. Yuan, X.-D. Yang, H.-B. Zhang, L. Li*

2532

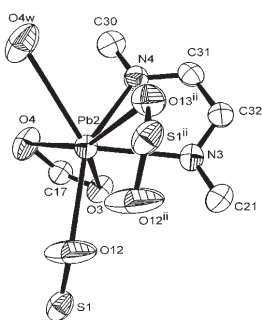




A Novel Three-Dimensional Coordination Polymer Involving Pb–Pb Interactions and Three Different Hemidirected Lead(II) Coordination Spheres: X-Ray Crystal Structure of Tris(1,10-phenanthroline- $\kappa N^1, \kappa N^{10}$)bis[$\{\mu_3\text{-}[5\text{-}(\text{sulfo-}\kappa O)\text{benzene-1,3-dicarboxylate}(3-)\text{-}\kappa O^1, \kappa O^1 : \kappa O^2, \kappa O^2 : \kappa O^2\}]\text{trilead (Pb–Pb) Trihydrate } ([\text{Pb}_3(\text{phen})_3(\text{H}_2\text{O})_2(\text{sip})_2]_n \cdot 3 \text{H}_2\text{O})$

H.-P. Xiao, A. Morsali*

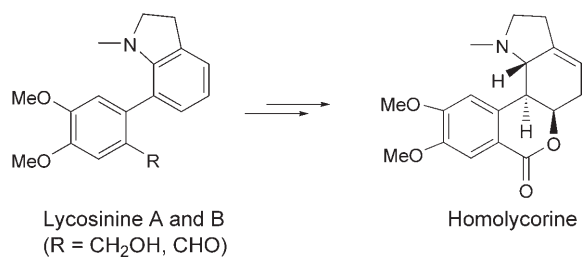
2543



Alkaloids from the Bulbs of *Lycoris aurea*

Y. Yang, S.-X. Huang, Y.-M. Zhao, Q.-S. Zhao*, H.-D. Sun

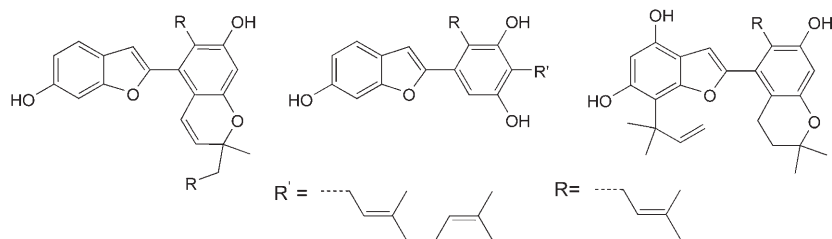
2550



Three New Isoprenylated 2-Arylbenzofurans from *Artocarpus petelotii*

L. Chen, A.-J. Hou*

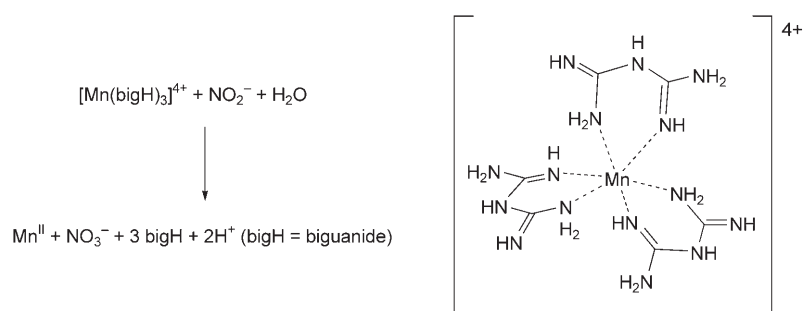
2554



Kinetic and Mechanistic Studies on the Oxidation of Nitrogen(III) ($\text{HNO}_2/\text{NO}_2^-$) by the Tris(biguanide)manganese(IV) Ion in Aqueous Acidic Media

A. Das, S. Mukhopadhyay*

2561



Erratum

2573

* Author to whom correspondence should be addressed
Korrespondenzautor