

Contents

Vladimir Prelog

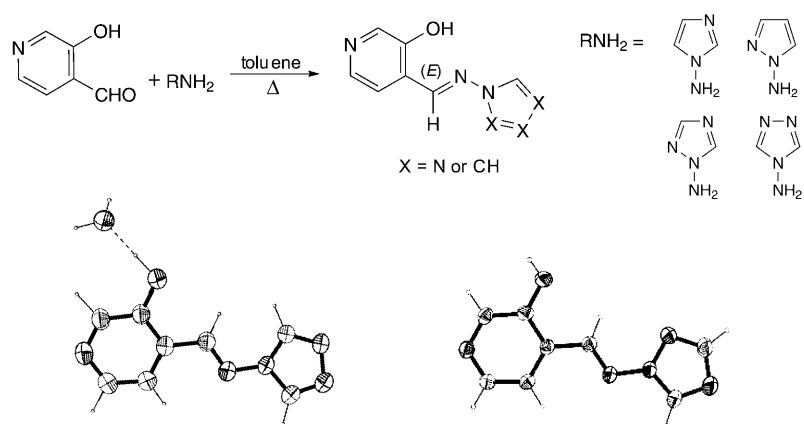
D. Arigoni, J. D. Dunitz, A. Eschenmoser

1267

Solid-State and Solution Structural Studies of 4-[[*C(E)*]-1*H*-Azol-1-ylimino)methyl]-pyridin-3-ols

D. Sanz, A. Perona, R. M. Claramunt, E. Pinilla*, M. R. Torres, J. Elguero*

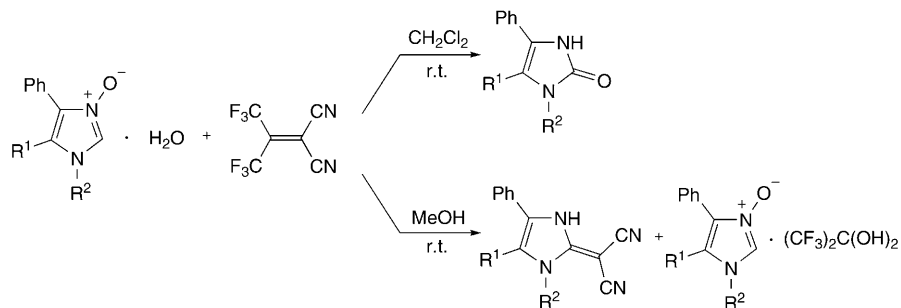
1290



Reactions of 2-Unsubstituted 1*H*-Imidazole 3-Oxides with 2,2-Bis(trifluoromethyl)-ethene-1,1-dicarbonitrile: A Stepwise 1,3-Dipolar Cycloaddition

G. Mlostoń, M. Jasiński, A. Linden, H. Heimgartner**

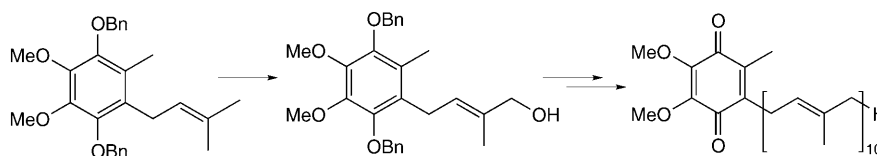
1304



Synthetic Studies on Coenzyme Q₁₀. Part 2. An Efficient and Improved Synthesis of Coenzyme Q₁₀ via the C₅ + C₄₅ Approach

H.-F. Dai, F.-E. Chen, X.-J. Yu*

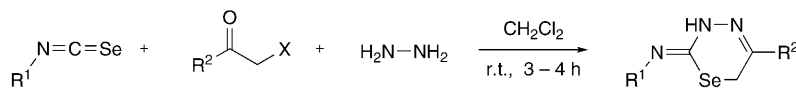
1317



Selenium-Containing Heterocycles from Isoselenocyanates: Use of Hydrazine for the Synthesis of 1,3,4-Selenadiazine Derivatives

*G. L. Sommen, A. Linden, H. Heimgartner**

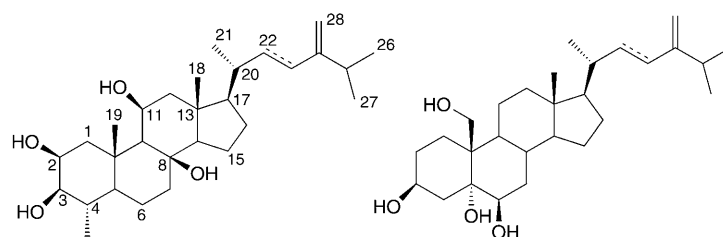
1322



Two New Polyhydroxylated Steroids from the Hainan Soft Coral *Simularia* sp.

R. Jia, Y.-W. Guo*, E. Mollo, M. Gavagnin, G. Cimino

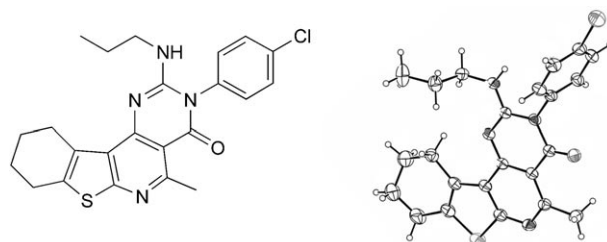
1330



Synthesis of Derivatives of Pyrido[4,3-*d*]pyrimidin-4(3*H*)-one via an Iminophosphorane

J.-C. Liu, H.-W. He*, Q.-Y. Ren, M.-W. Ding

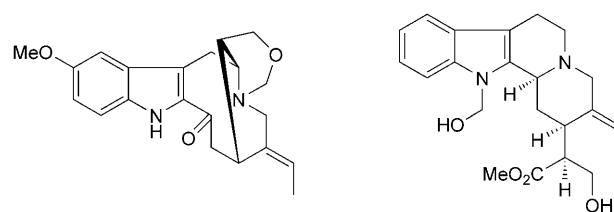
1337



New Indole Alkaloids from *Rauvolfia yunnanensis*

X.-J. Hu, H.-P. He, H. Zhou, Y.-T. Di, X.-W. Yang, X.-J. Hao*, L.-Y. Kong*

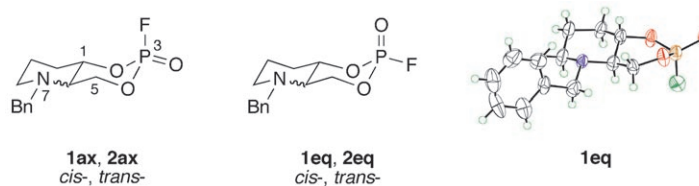
1344



3-Fluoro-2,4-dioxa-7-aza-3-phosphadecalin 3-Oxides as Rigid Acetylcholine Mimetics:
Conformational Analysis and Direct Evidence of the Anomeric Effect

S. Furegati, M. Binder, A. Linden, P. Rüedi*

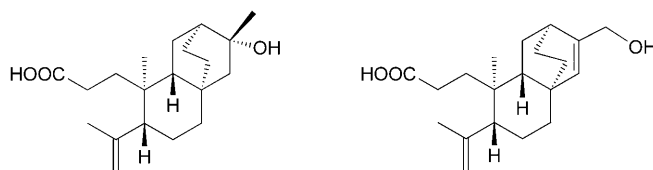
1351



Further New Secoatisane Diterpenoids from the Chinese Mangrove *Excoecaria agallocha* L.

J.-D. Wang, Z.-Y. Li, W.-S. Xiang, Y.-W. Guo*

1367

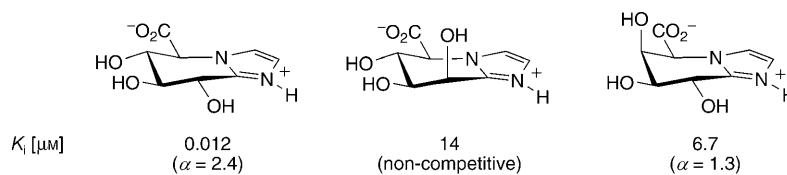


Synthesis of Glucuronic, Mannuronic, and Galacturonic Acid-Derived Imidazoles as
Inhibitors of Bovine Liver β -Glucuronidase

J. Pabba, N. Mohal, A. Vasella*

1373

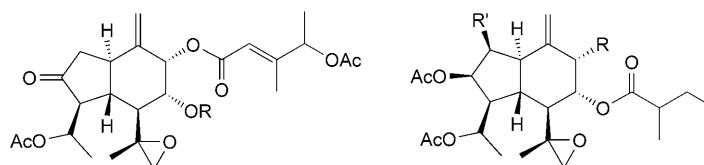
Inhibition of Bovine Liver β -Glucuronidase
by Tetrahydroimidazo[1,2-a]pyridine-5-carboxylates



New Oplopane-Type Sesquiterpenes from *Ligularia narynensis*

X. Gao, C.-J. Lin, W.-D. Xie, T. Shen, Z.-J. Jia*

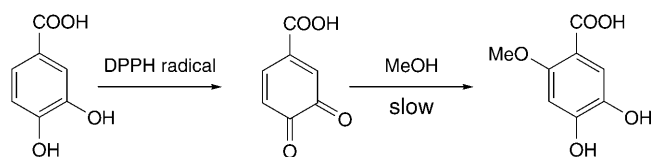
1387



DPPH (=2,2-Diphenyl-1-picrylhydrazyl) Radical-Scavenging Reaction of Protocatechuic Acid (=3,4-Dihydroxybenzoic Acid): Difference in Reactivity between Acids and Their Esters

S. Saito, J. Kawabata*

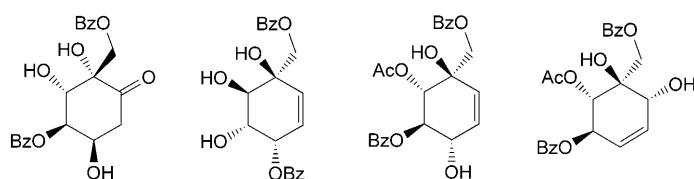
1395



Polyoxygenated Cyclohexene Derivatives from *Uvaria rufa*

C.-R. Zhang, S.-P. Yang, S.-G. Liao, Y. Wu, J.-M. Yue*

1408



A Rapid and Efficient Stereoselective Synthesis of (*Z*)- and (*E*)-Allyl Bromides from Baylis–Hillman Adducts Using Bromo(dimethyl)sulfonium Bromide

B. Das*, K. Venkateswarlu, M. Krishnaiah, H. Holla, A. Majhi

1417

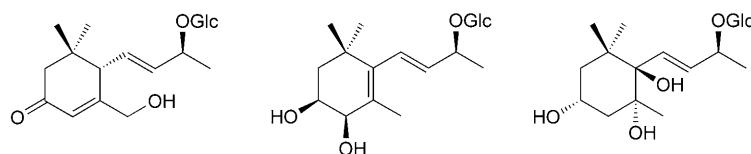


R = Aryl, alkyl
EWG = EtOOC, MeOOC, CN

Debilosides A–C: Three New Megastigmane Glucosides from *Equisetum debile*

X.-H. Xu, C.-H. Tan, S.-H. Jiang, D.-Y. Zhu*

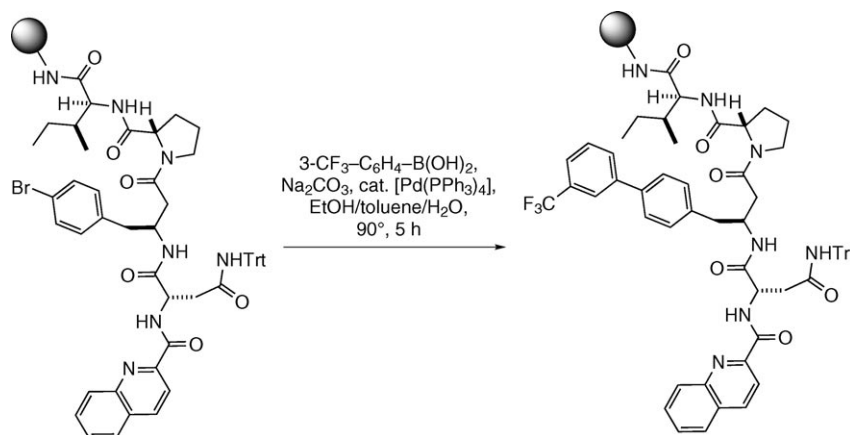
1422



Synthesis of β^3 -Homophenylalanine-Derived Amino Acids and Peptides by *Suzuki* Coupling in Solution and on Solid Support

M. Limbach, M. Löweneck, J. V. Schreiber, J. Frackenhohl, D. Seebach*, A. Billich

1427



New Dammarane Monodesmosides from the Acidic Deglycosylation of Notoginseng-Leaf Saponins

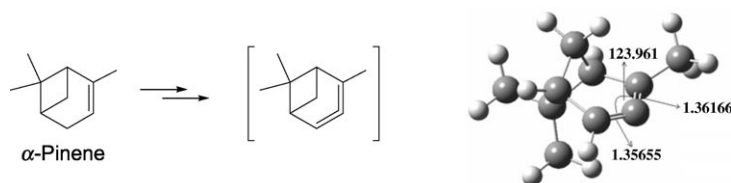
J.-T. Chen, H.-Z. Li, D. Wang, Y.-J. Zhang*, C.-R. Yang

1442

Incorporation of an Allene Unit into α -Pinene via β -Elimination

B. Kilbas, A. Azizoglu, M. Balci*

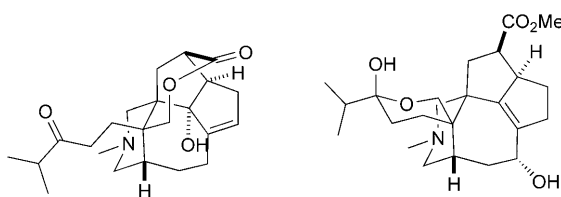
1449



New Alkaloids from *Daphniphyllum longracemosum* ROSENTH.

L. Li, H.-P. He, Y.-T. Di, J.-M. Tian, X.-J. Hao*

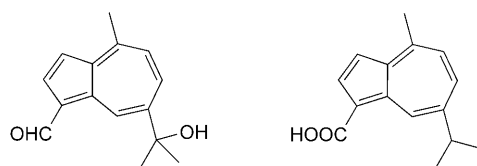
1457



Two New Azulene Pigments from the Fruiting Bodies of the Basidiomycete *Lactarius hatsudake*

L.-Z. Fang, H.-J. Shao, W.-Q. Yang, J.-K. Liu*

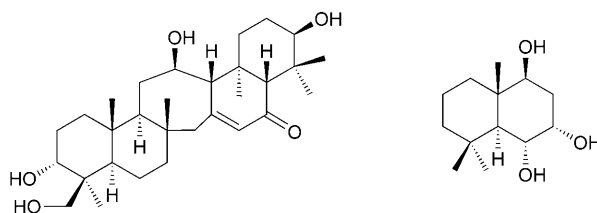
1463



Japonicumins A–D: Four New Compounds from *Lycopodium japonicum*

X.-L. Li, Y. Zhao, X. Cheng, L. Tu, L.-Y. Peng, G. Xu, Q.-S. Zhao*

1467



Erratum

1474

* Author to whom correspondence should be addressed
Korrespondenzautor