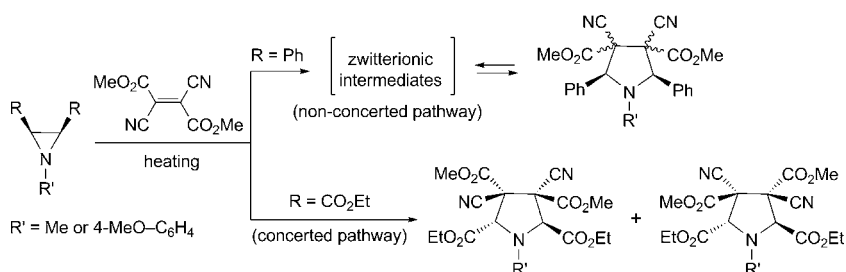


Contents

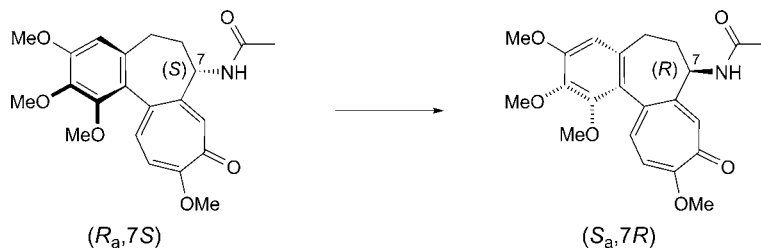
Concerted vs. Non-Concerted 1,3-Dipolar Cycloadditions of Azomethine Ylides to Electron-Deficient Dialkyl 2,3-Dicyanobut-2-enedioates

*A. F. Khlebnikov**, *A. S. Konev*, *A. A. Virtsev*, *D. S. Yufit**, *G. Mlostoń**, *H. Heimgartner** 453



A Spectroscopic Study of Colchicine in the Solid State and in Solution by Multinuclear Magnetic Resonance and Vibrational Circular Dichroism

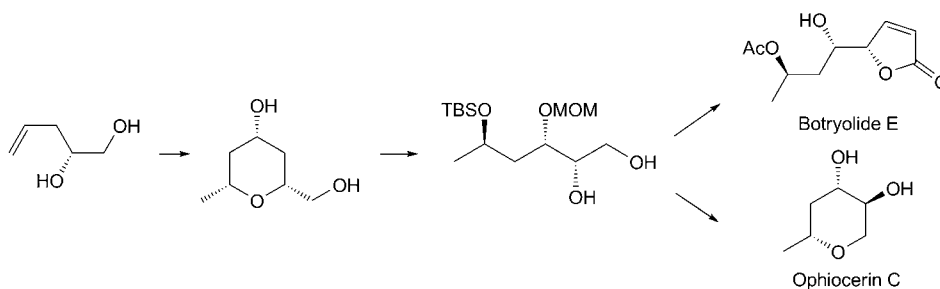
*A. Virgili**, *M. M. Quesada-Moreno*, *J. R. Avilés-Moreno*, *J. J. López-González**, *M. Á. García*, *R. M. Claramunt**, *M. R. Torres*, *M. L. Jimeno*, *F. Reviriego*, *I. Alkorta**, *J. Elguero* 471



Stereoselective Total Synthesis of Botryolide E and Ophiocerin C

J. S. Yadav*, N. M. Reddy, M. A. Rahman, A. M. Reddy, A. R. Prasad

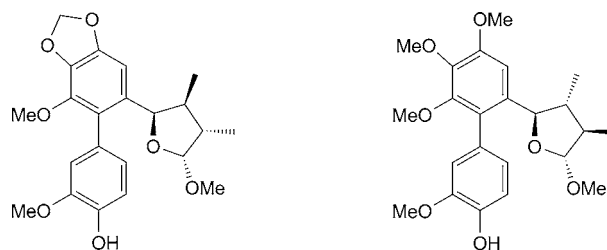
491



Further Biphenyl Lignans with a Tetrahydrofuran Moiety from *Gymnotheca chinensis*

S. Xiao, D. He, D. Fang, F. Chen, L. Ding*, Y. Zhou*

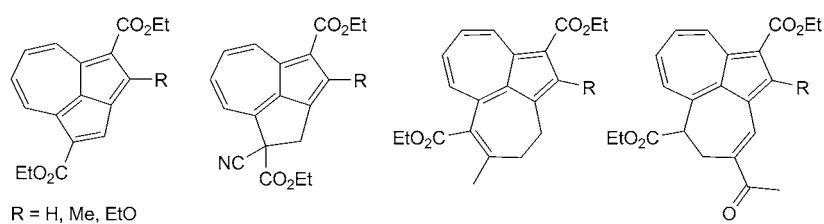
499



A Convenient and Simple Synthesis of Densely Functionalized Cyclopenta[cd]azulenes and Cyclopenta[ef]heptalenes

B. Devendar, C.-K. Ku*, L.-Y. Cheng, S.-J. Yang, J.-X. Chen, and C.-P. Wu*

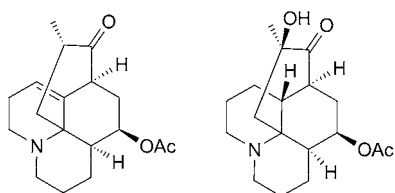
507



Lycopodium Alkaloids from *Lycopodium obscurum* L.

Y. Chen, H.-W. He, Z.-N. Mei, G.-Z. Yang*

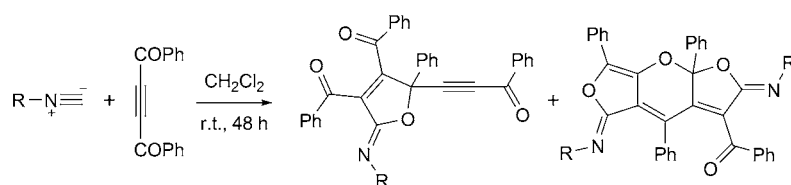
519



Reaction of Isonitriles with Dibenzoylacetylene Leading to Furan and Difuropyran Derivatives

M. Adib*, S. Feizi, M. S. Shirazi, L.-G. Zhu, H. R. Bijanzadeh

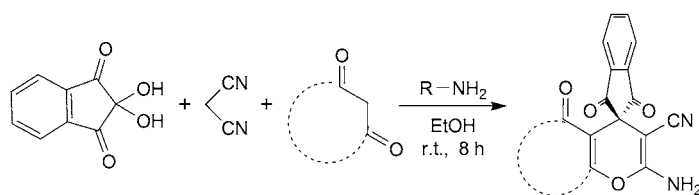
524



Amine-Promoted One-Pot, Multicomponent Route to Spiro-Fused-Pyran Derivatives in Aqueous Media

A. Alizadeh*, A. Rezvanian, F. Bayat

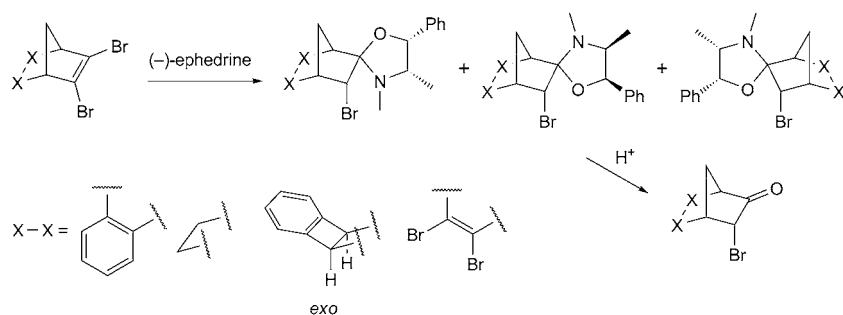
532



Norbornanoid Chiral Ketones by Desymmetrization of Dibromoalkenes

R. Koçak, G. Borsato, O. De Lucchi, A. Daştan*

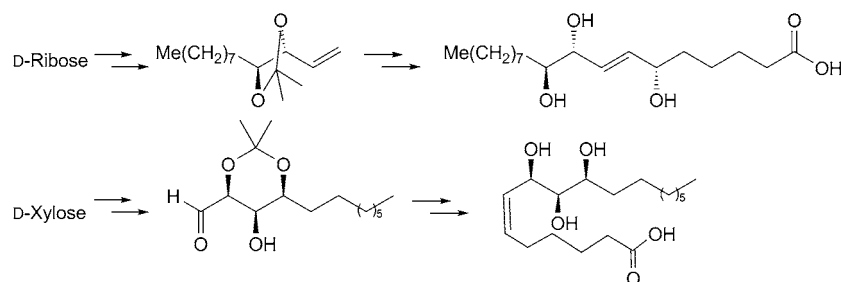
537



Stereoselective Total Synthesis of Oxylipins: (6*S*,7*E*,9*R*,10*S*)-6,9,10-Trihydroxyoctadec-7-enoic Acid and (6*Z*,8*R*,9*R*,10*S*)-8,9,10-Trihydroxyoctadec-6-enoic Acid

J. S. Yadav*, K. S. Shankar, A. S. Reddy, B. V. S. Reddy

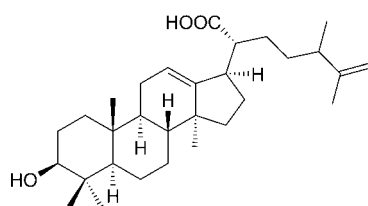
546



Floccosic Acid, a New Triterpenic Acid from *Nepeta floccosa*

L. Ali*, S. Ali*, J. Hussain, A. Al-Harrasi, A. L. Khan, S. T. Hussain Shah, T. S. Rizvi

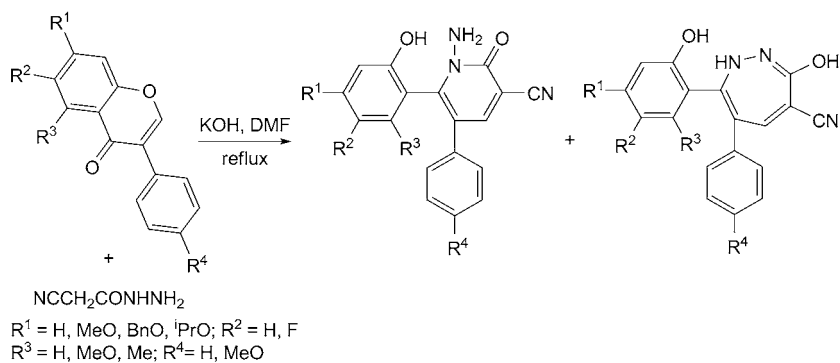
556



Synthesis of 1-Amino-5,6-diaryl-3-cyano-1*H*-pyridin-2-ones and 6,7-Diaryl-4-cyano-3-hydroxy-1*H*-[1,2]diazepines from Isoflavones

M.-L. Zhu, Z.-T. Zhang*, D. Xue, H.-L. Hua, Y. Liang, S. F. Wnuk*

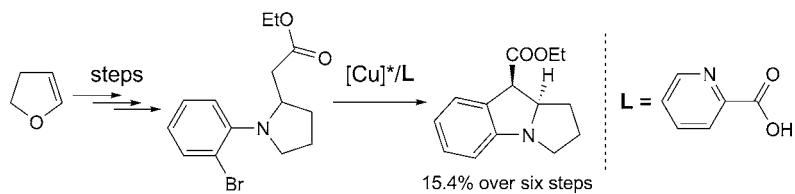
561



Synthesis of a Benzannulated Pyrrolizidine by a Copper-Catalyzed Intramolecular α -Arylation Reaction

F. M. Araujo, W. M. Ventura, J. G. Taylor*

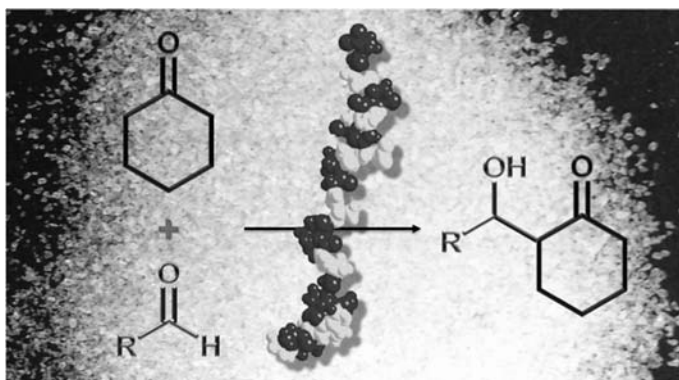
569



Gelatin Protein-Mediated Direct Aldol Reaction

D. Kühbeck, J. Bachl, E.-M. Schön, V. Gotor-Fernández, D. Díaz Díaz*

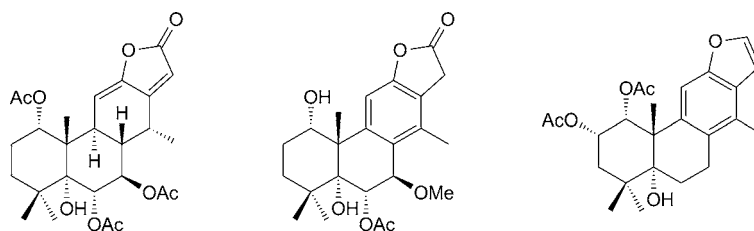
574



Further Diterpenes from the Seeds of *Caesalpinia minax* HANCE

G.-X. Ma, H.-F. Wu, J.-Q. Yuan, H. Wei, S. Wang, X.-P. Zhang, Y. Tian, J.-S. Yang, X.-D. Xu*

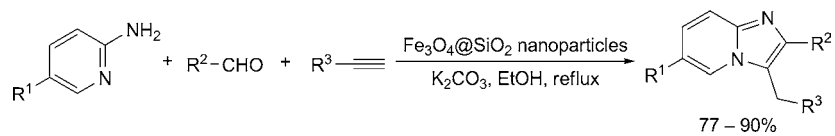
581



Synthesis of Imidazo[1,2-*a*]pyridines Using $\text{Fe}_3\text{O}_4@\text{SiO}_2$ as an Efficient Nanomagnetic Catalyst *via* a One-Pot Multicomponent Reaction

A. Maleki*

587



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Korrespondenzautor