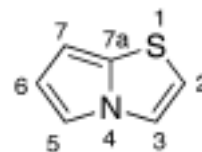


■ REVIEW

 761 Pyrrolo[2,1-*b*]thiazoles

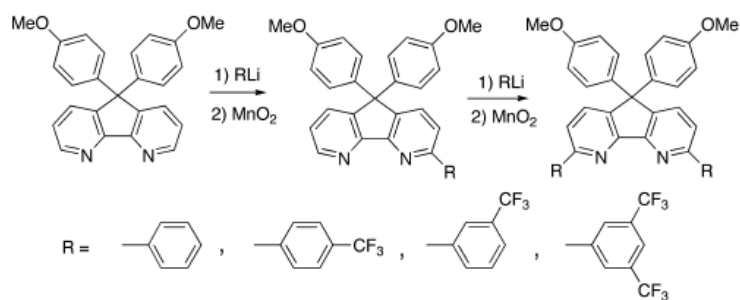
Anton V. Tverdokhlebov*


 Pyrrolo[2,1-*b*]thiazole Pyrrole Thiazole Peptidomimetic Thiazolium Ylide

■ COMMUNICATION

799 Synthesis and Electron-Transporting Ability of 3,6-Diaryl-4,5-diazafluorenes Modified Using Direct Arylation

Katsuhiko Ono,* Kyohei Nagano, Michitaka Suto, and Katsuhiro Saito

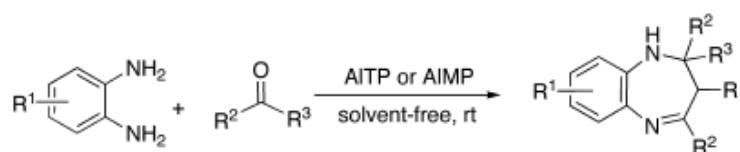


Diazafluorene Direct Arylation Glass Transition Electron-Transporting Material Organic Electroluminescence

■ PAPERS

805 Aluminum Dodecatungstophosphate Promoted Synthesis of 1,5-Benzodiazepine Derivatives under Solvent-Free Conditions

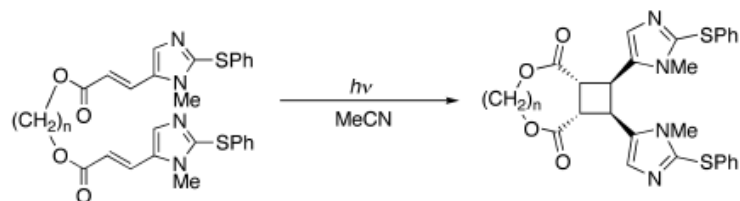
Razieh Fazaeli,* Hamid Aliyan, and Shahram Tangestaninejad



Polyoxometalate (POM) Heteropolyacid (HPA) 1,5-Benzodiazepine Solvent-Free Reaction Heterogeneous

815 Regio- and Stereoselective Head-to-Head Photo[2+2]-cycloaddition of 3-(1-Methyl-2-phenylsulfanyl-1*H*-imidazol-5-yl)propenoates

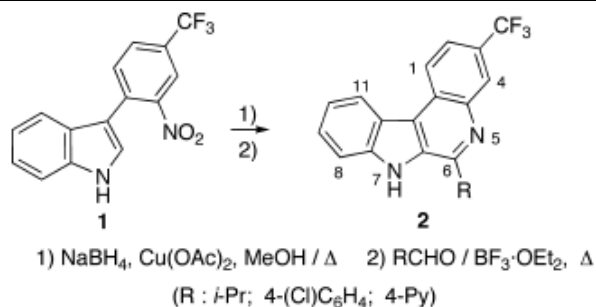
Shunsaku Ohta,* Abdul Khadeer, Akiko Kakuno, Ikuo Kawasaki, and Masayuki Yamashita



Imidazole Photo[2+2]cycloaddition Sceptin 3-(5-Imidazolyl)acrylate Dimerization

835 Pictet-Spengler Synthesis of Some New Indolo[2,3-*c*]quinolines

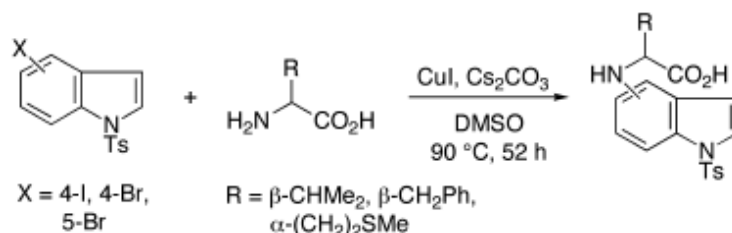
Saida A. Dabaien, Mustafa M. El-Abadelah,* Salim F. Haddad, and Helmut Duddeck



Indolylzinc Chloride 3-[2-Nitro- and 2-Amino-4-(trifluoromethyl)phenyl]indoles Pictet-Spengler Reaction

847 Copper(I) Iodide-Catalyzed Coupling Reaction of Haloindoles with α-Amino Acids

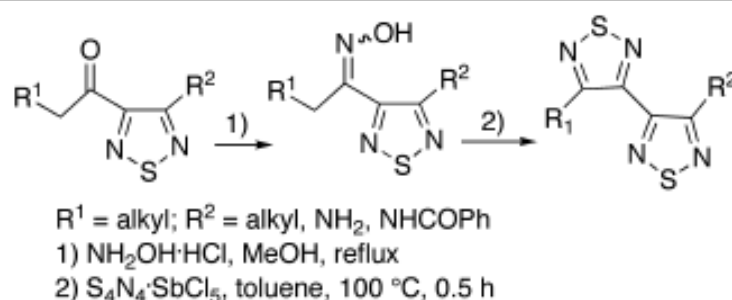
Masayuki Kurokawa, Waka Nakanishi, and Tsutomu Ishikawa*



Copper(I) Iodide Amination Amino Acid Haloindole Cesium Carbonate

855 A Stepwise Synthesis of Bi-1,2,5-thiadiazole Compounds Using S₄N₄·SbCl₅ Complex

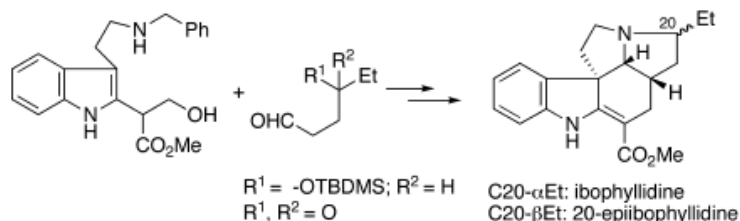
Kil-Joong Kim* and Kyongtae Kim



Tetrasulfur Tetranitride 1,2,5-Thiadiazole 1-[4-Substituted 3-(1,2,5-Thiadiazolyl)]alkanone Oxime

865 Synthesis of Vinca Alkaloids and Related Compounds. Part 107. An Efficient Convergent Synthetic Pathway to Build up the Ibophyllidine Skeleton III. Total Synthesis of (±)-Ibophyllidine and (±)-20-Epiibophyllidine

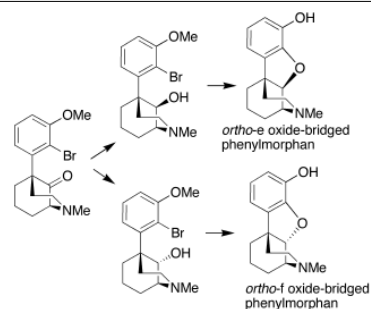
Flórián Tóth, György Kalas,* István Greiner, Mária Kajtár-Peredy, Ágnes Gömör, László Hazai, and Csaba Szántay



Ibophyllidine 20-Epiibophyllidine Ibophyllidine Alkaloid Indole Alkaloid

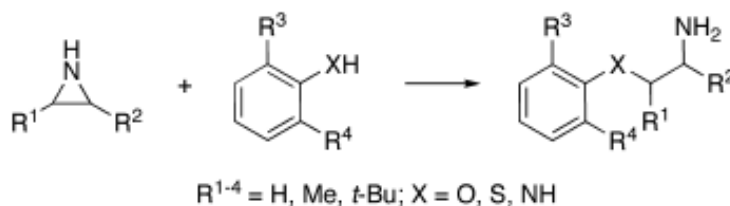
881 A Novel Divergent Synthesis of *ortho*-Hydroxy-E and -F Oxide-Bridged 5-Phenylmorphans

Josef Zezula, Arthur E. Jacobson, and Kenner C. Rice*


ortho-Hydroxy-E and -F Oxide-Bridged 5-Phenylmorphans Divergent Synthesis Oxygenation Pattern

891 Synthesis of Mexiletine Analogues from Non-Activated Aziridines

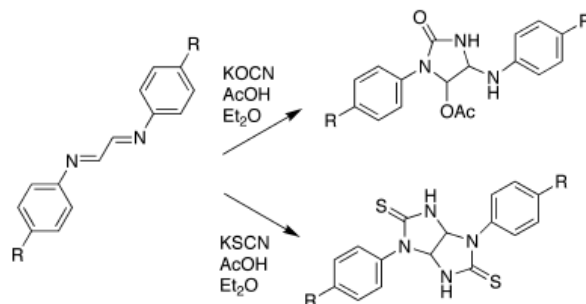
Truls Ingebrigtsen and Tore Lejon*



Aziridine Mexiletine Ring-Opening Reaction

903 Mechanism of Criss-Cross Reaction of Aromatic Glyoxalimines with Potassium Cyanate and Thiocyanate

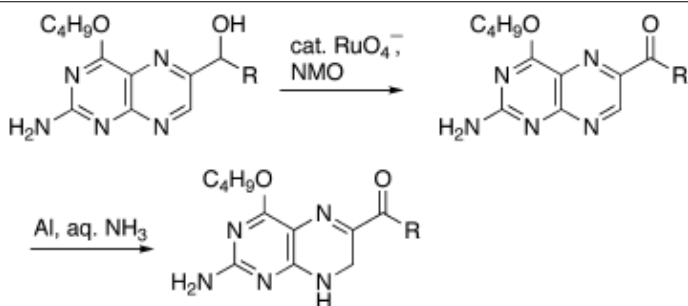
Jiří Hanusek,* Jiří Verner, and Milan Potáček



Criss-Cross Cycloaddition Glyoxalimine Thiocyanate Cyanate Mechanism

911 Chemoselective Oxidation of 6-Hydroxyalkylpteridine and Its Application to Synthesis of 6-Acyl-7,8-dihydropteridine

Sudhir S. Landge, Kazunari Kudoh, Yuri Yamada, and Shizuaki Murata*

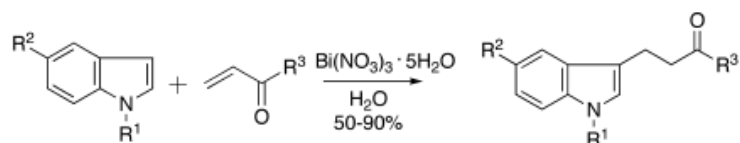


6-Acylpteridine Dihydropteridine Oxidation Reduction Sepiapterin

■ NOTES

919 **Bismuth Nitrate-Catalyzed Michael Reactions of Indoles in Water**

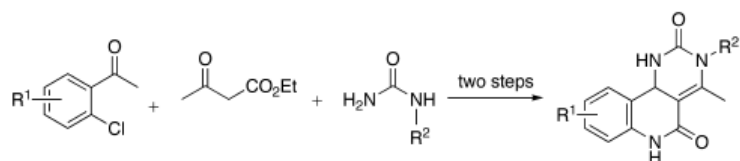
Bimal K. Banik,* Isabella Garcia, and Frances R. Morales



Bismuth Michael Addition Catalysis Indole

925 **An Efficient Two-Step Synthesis of 4-Methyl-1,2,3,5,6,10b-hexahydropyrimido[5,4-c]quinoline-2,5-diones via Biginelli Reaction**

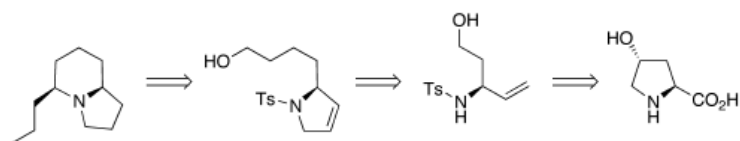
Lhassane Ismaili, Sophie Ubaldi, Jean-Francois Robert, Alain Xicluna, and Bernard Refouvelet*



Biginelli Reaction Quinoline Pyrimidoquinoline Antioxidant

933 **Synthesis of Indolizidine 167B**

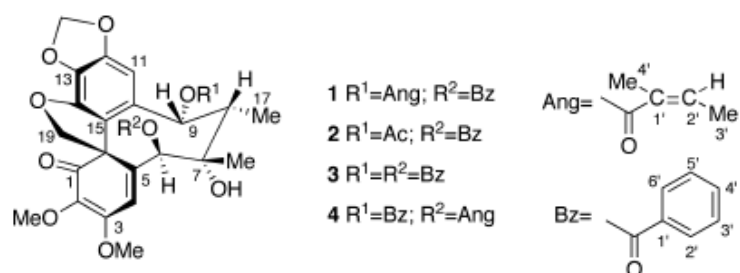
Meng-Yang Chang,* Tsun-Cheng Wu, and Ya-Jung Ko



trans-(2*S*,4*R*)-4-Hydroxyproline Indolizidine 167B Ring-Closing Metathesis Desulfonation Hydrogenation

941 **Four New Lignans from *Kadsura heteroclita***

Li-jia Xu, Yong Peng, Si-bao Chen,* Shi-lin Chen, and Pei-gen Xiao*



Kadsura heteroclita Schisandraceae Kadsura Lignan Spectrum NMR Spectrum

■ NEW HETEROCYCLIC NATURAL PRODUCTS

- 949 Polyketides
 - 952 Aromatics
 - 963 Terpenes
 - 990 Steroids
 - 998 Alkaloids
 - 1004 Miscellaneous
-

ADDITIONS AND CORRECTIONS

- 1009 Heterocycles, Vol. 71, No. 3, 2007
"Contents" and "Contributors to This Issue"
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