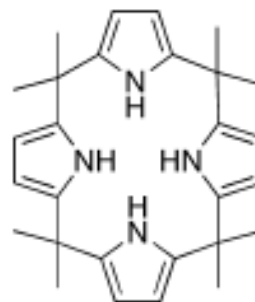


■ REVIEW

1261 The Chemistry of Calixpyrroles

Vinod K. Jain* and Hiren C. Mandalia

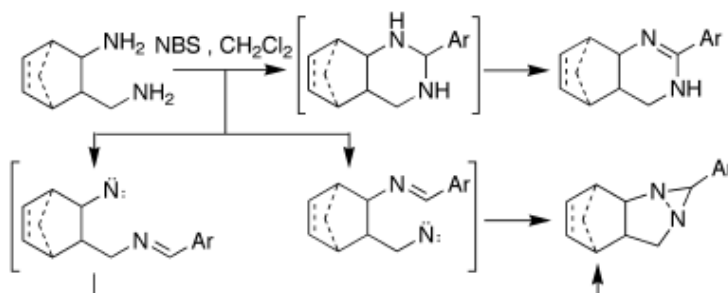


Porphyrinogen Hetero-Calixarene Cyclic-Oligomer Tetrapyrrolic-Macrocyclic Application

■ PAPERS

1315 Preparation and Structure of Bicycloalkane-Condensed Aryldiaziridines Accompanied by Pyrimidines

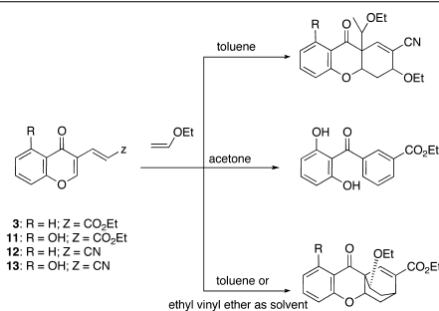
Pál Sohár, Antal Csámpai, Reijo Sillanpää, Ferenc Fülöp, and Géza Stájer*



Diaziridine Pyrimidine DFT Calculation NMR Spectroscopy X-Ray

1327 Domino Inverse Electron Demand Diels-Alder Reactions of Chromones with Ethyl Vinyl Ether

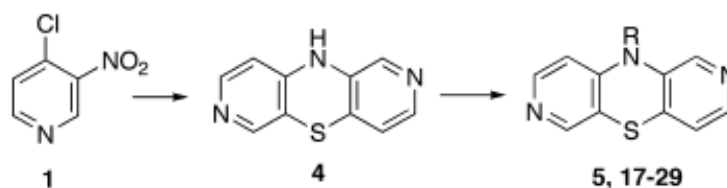
Jorge Heredia-Moya, Karsten Krohn,* Ulrich Flörke, Hernán Pessoa-Mahana, Boris Weiss-López, Ana Estévez-Braun, and Ramiro Araya-Maturana*



Oxygen Heterocycle Domino Reaction Cycloaddition Ene Reaction Solvent Effect

1347 Synthesis of Novel Dipyrdo-1,4-thiazines

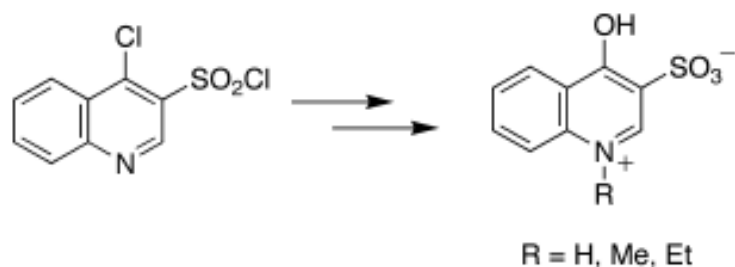
Beata Morak-Mlodawska and Krystian Pluta*



Phenothiazine 2,7-Diazaphenothiazine Dipyrdo-1,4-thiazine Smiles Rearrangement Anticancer Activity

1363 1-Substituted 4-Hydroxy-3-quinolinesulfonic Acids – Preparation and Structures

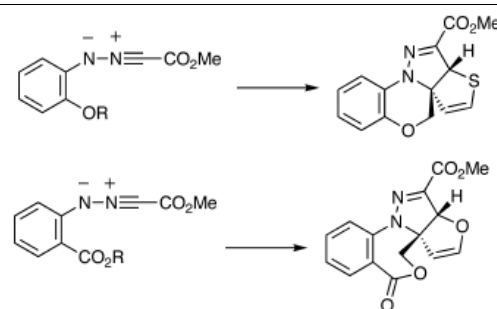
Leszek Skrzypek* and Kinga Suwińska



Quinolinesulfonic Acid Quinolinone Tautomerism Crystal Structure Hydrogen Bonding

1371 Intramolecular Nitrilimine Cycloadditions to the Thiophene and the Furan Rings

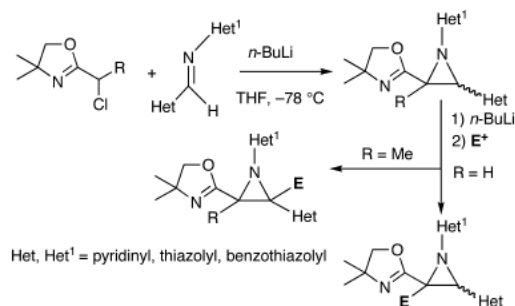
Giorgio Molteni,* Sara Mondini, and Alessandro Ponti



1,3-Dipolar Cycloaddition Nitrilimine Furan Dipolarophile Thiophene Dipolarophile Intramolecular Cycloaddition

1381 Stereoselective Synthesis of Polyfunctionalized Aziridines

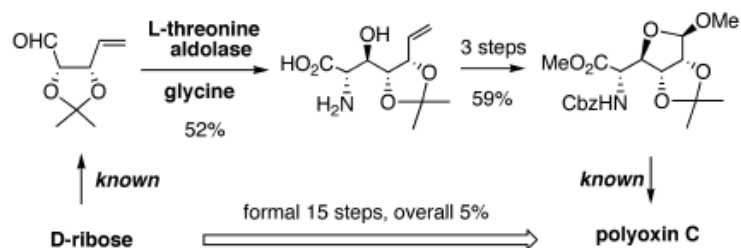
Luigino Troisi,* Catia Granito, Emanuela Pindinelli, and Ludovico Ronzini



Aziridine Heterocycle Carbanion Darzens Reaction Diastereoselectivity

1397 Synthesis of Thymine Polyoxin C by Using L-Threonine Aldolase-Catalyzed Aldol Reaction

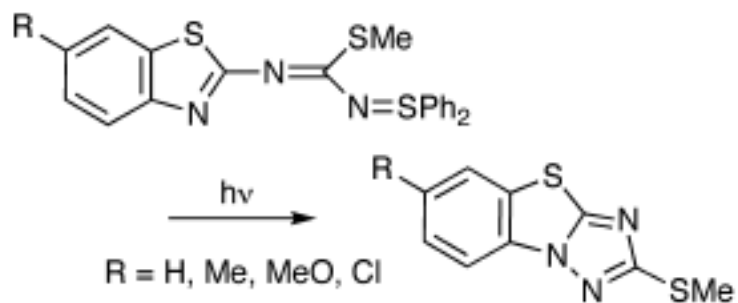
Toshihiro Nishiyama, Swapnil Surendra Mohile, Tetsuya Kajimoto,* and Manabu Node*


 Polyoxin C Thymine Polyoxin C Synthesis L-Threonine Aldolase β -Hydroxy- α -L-amino Acid

■ NOTES

1407 **Synthesis of 1,2,4-Triazolo[3,2-*b*]benzothiazoles by Photolysis of Sulfilimines Having a (Methylthio)-carbonimidoyl Group**

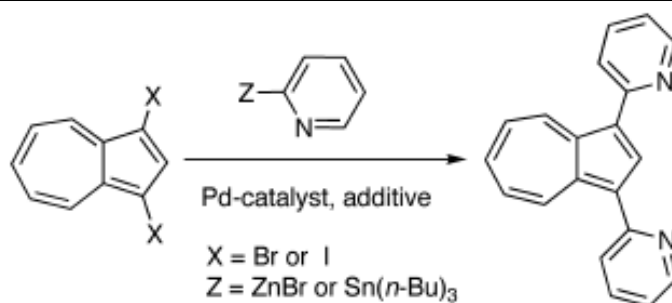
Masahiko Takahashi* and Shohtaroh Satoh



Dithiocarbonylimidate Conjugated Sulfilimine Nitrene 2-Aminobenzothiazole

1413 **Synthetic Methods for Preparing 1,3-Di(2-pyridyl)azulene**

Mitsunori Oda,* Sayaka Kishi, Nguyen Chung Thanh, and Shigeyasu Kuroda



Stille Coupling Negishi Coupling Azulene Pyridine Pd-Catalyzed Reaction

■ NEW HETEROCYCLIC NATURAL PRODUCTS

- 1417 Polyketides
- 1422 Aromatics
- 1430 Terpenes
- 1447 Steroids
- 1450 Alkaloids
- 1462 Miscellaneous