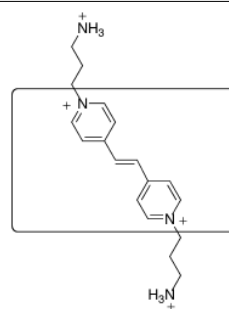


■ REVIEW

1685 Inclusion Complexes Containing Quaternary Azaaromatic Moieties

Wanda Sliwa* and Jerzy Peszke

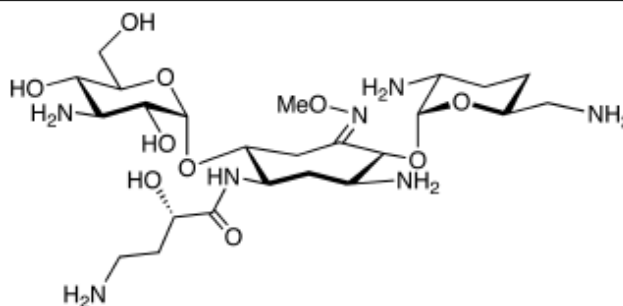


Calixarene Crown Ether Cucurbituril Cyclodextrin

■ COMMUNICATION

1715 Design and Synthesis of Novel Ring-Expanded Arbekacin Analogues

Nobuto Minowa,* Yukiko Hiraiwa, Yoshihisa Akiyama, Kazunori Maebashi, Takayuki Usui, and Daishiro Ikeda

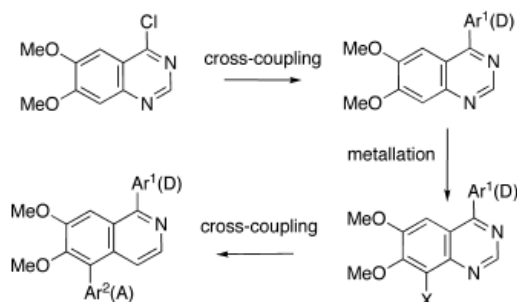


Aminoglycoside Arbekacin Antibacterial Activity Ring-Expansion Diazomethane

■ PAPERS

1723 Molecular Design and Synthesis of 4,8-Di(hetero)arylquinazolines with Potential Applications in Quadratic Nonlinear Optics. Diazines Part 48

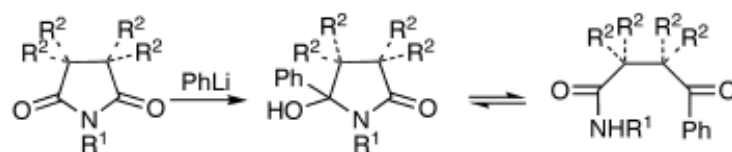
Alexandrine Busch, Alain Turck, Kamila Nowicka, Alberto Barsella, Chantal Andraud, and Nelly Plé*



Molecular Engineering Metallation Cross-Coupling Reaction 4,5-Di(hetero)arylquinazoline Non-Linear Optics

1743 The Thorpe-Ingold Effect in Cyclic Imides. Part III

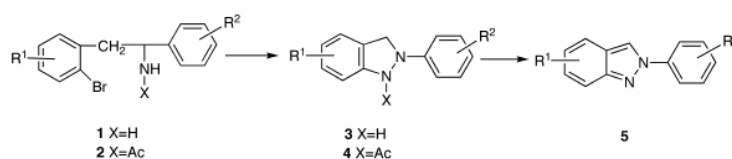
Michał Pawłowski, Krystyna Wojtasiewicz, Jan K. Maurin, Andrzej Leniewski, Dariusz Blachut, and Zbigniew Czarnocki*



Stereoelectronic and Steric Effect Regioselectivity Metalloorganic Compound Tautomeric Equilibrium Reduction

1755 Synthesis of 2-Aryl-2*H*-indazoles via Copper(I)-Catalyzed Intramolecular Amination Reaction

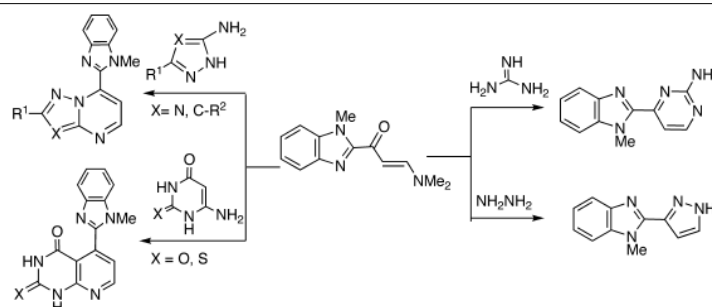
Rui Liu, Yong-ming Zhu,* Lie-na Qin, Shun-jun Ji, and Hajime Katayama



Indazole Copper(I) iodide Catalysis Ligand Intramolecular Amination

1765 Synthesis and Antimicrobial Evaluation of Novel Pyrazolo[1,5-*a*]pyrimidine, Triazolo[1,5-*a*]pyrimidine and Pyrimido[1,2-*a*]benzimidazole Derivatives

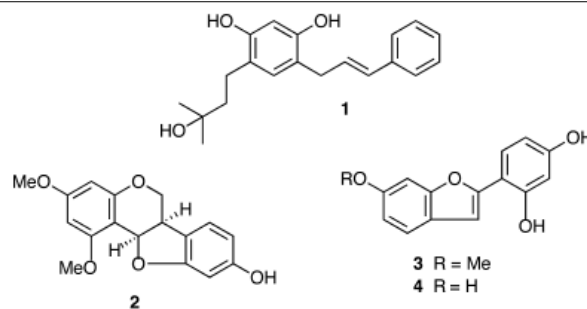
Mohamed R. Shaaban, Tamer S. Saleh, and Ahmad M. Farag*



2-Acetylbenzimidazole Pyrazolo[1,5-*a*]pyrimidine Triazolo[1,5-*a*]pyrimidine Pyrimido[1,2-*a*]benzimidazole Antimicrobial Activity

1779 New Constituents from the Roots of *Erythrina x bidwillii*

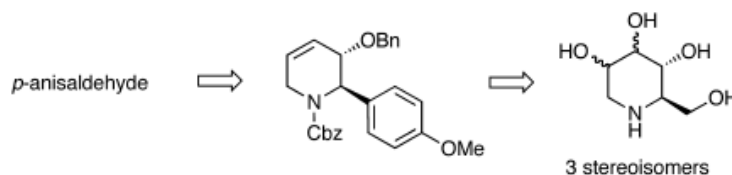
Hitoshi Tanaka,* Hisanori Hattori, Masaru Sato, Ryoza Yamaguchi, Toshio Fukai, Toshihiro Tanaka, and Eiji Sakai



Erythrina x bidwillii Cinnamylphenol Isoflavonoid Erythbidins C-E Antibacterial Activity

1787 Stereoselective Synthesis of D-1-Deoxynojirimycin and Its Stereoisomers

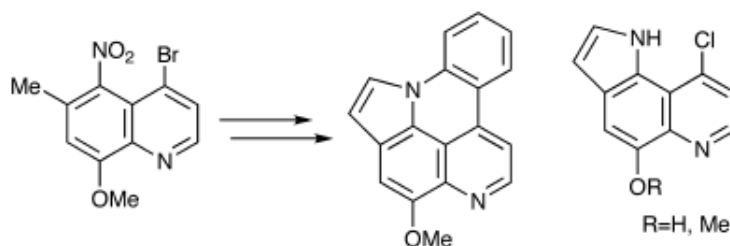
In Su Kim, Ho Young Lee, and Young Hoon Jung*



Deoxynojirimycin Deoxymannojirimycin Deoxyallonojirimycin Chlorosulfonyl Isocyanate Amination

1801 Synthesis of Arnoamine B and Related Compounds

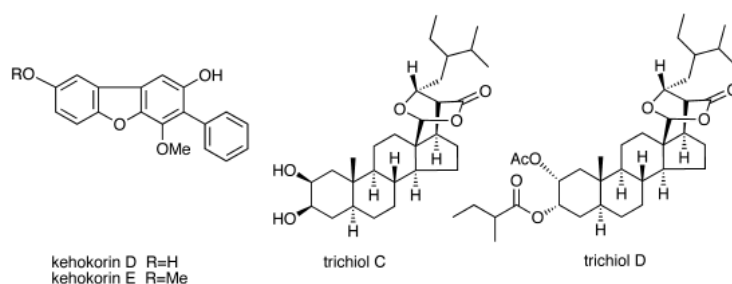
Shinsuke Nakahara,* Akinori Kubo, Yuzuru Mikami,* and Hiroki Mitani



Synthesis Arnoamine B Pyridoacridine Ring Indole Ring Antimicrobial Activity

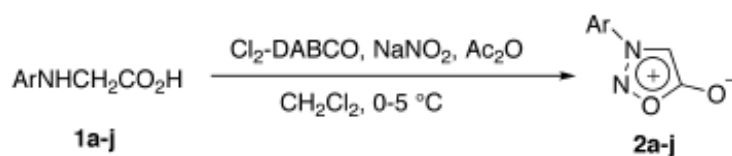
1807 New Kehokorins and Trichols from the Myxomycete
Trichia favoginea

Kousuke Watanabe, Takashi Ohtsuki, Yukinori Yamamoto, and Masami Ishibashi*


 Myxomycetes *Trichia favoginea* Dibenzofuran Sterol Cell Growth Inhibition

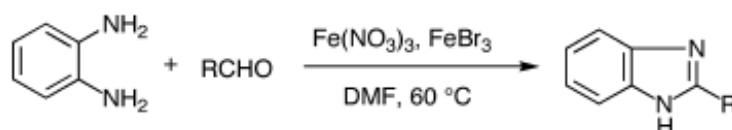
NOTES
1815 One-Pot Conversion of *N*-Arylglycines to Sydnone Efficiently Promoted by Bis-chlorine-1,4-diazabicyclo-[2.2.2]octane Complex (Cl₂-DABCO) in the Presence of NaNO₂/Ac₂O under Neutral Conditions

Davood Azarifar,* Hassan Ghasemnejad-Bosra, Mahmood Tajbaksh, and Setareh Habibzadeh


N-Arylglycine Sydnone *N*-Nitrosation DABCO-Chlorine Complex

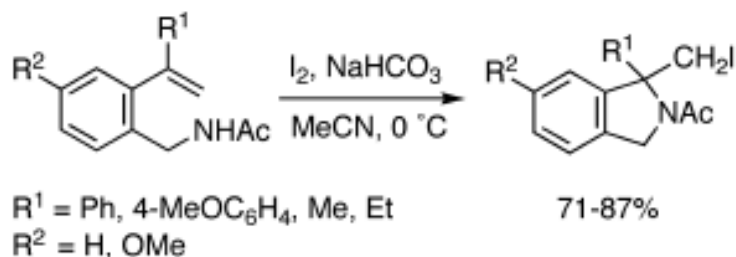
1821 A Simple and Efficient Method for Synthesis of Benzimidazoles Using FeBr₃ or Fe(NO₃)₃·9H₂O as Catalyst

Huiqiang Ma, Xiangming Han, Yulu Wang,* and Jinye Wang*


 Benzimidazole Synthesis Fe(NO₃)₃·9H₂O FeBr₃ Aldehyde

1827 A Facile Synthesis of 1,1-Disubstituted Isoindoline Derivatives by Intramolecular Iodoamination of 2-Vinylbenzylamine Derivatives

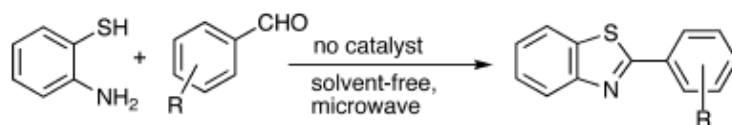
Kazuhiro Kobayashi,* Shizuka Kondo, Kenichi Hashimoto, Shuhei Fukamachi, Osamu Morikawa, and Hisatoshi Konishi



Iodine Iodoamination Isoindoline Sodium Thiolate 2-Vinylbenzylamine

1837 A Green Method for the Synthesis of 2-Arylbenzothiazoles

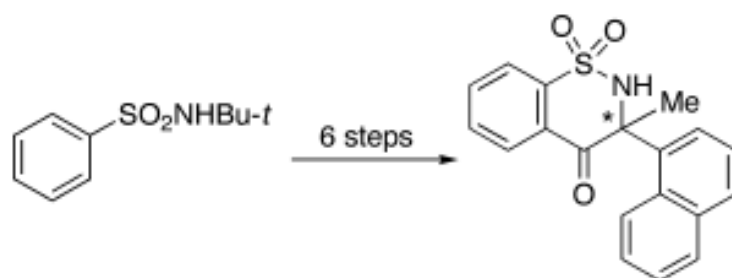
Chhanda Mukhopadhyay* and Arup Datta



Green Synthesis Solvent-Free Condition Microwave 2-Aminothiophenol 2-Arylbenzothiazole

1843 Synthesis of Enantiomerically Pure (+)- and (-)-3-Methyl-3-(2-naphthyl)-2H-benzo[e][1,2]thiazine 1,1,4-Triones

Zhao-Peng Liu*



Benzosultam Cyclization TMSCl/NaI/MeCN Optical Resolution Chirality

■ NEW HETEROCYCLIC NATURAL PRODUCTS

- 1851 Polyketides
- 1854 Aromatics
- 1862 Terpenes
- 1890 Steroids
- 1895 Alkaloids
- 1901 Miscellaneous