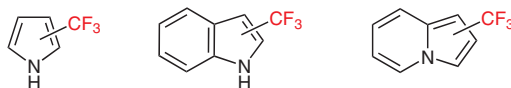


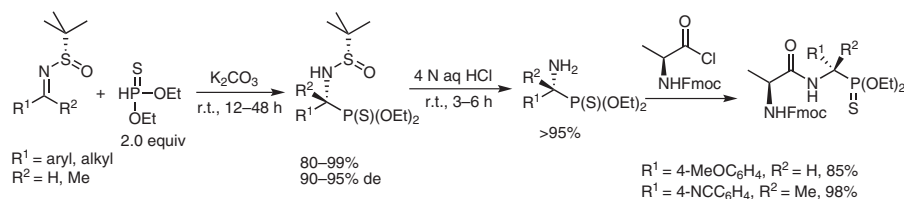
3905 V. M. Muzalevskiy
A. V. Shastin
E. S. Balenkova
G. Haufe*
V. G. Nenajdenko*

Synthesis of Trifluoromethyl Pyrroles and Their Benzo Analogues



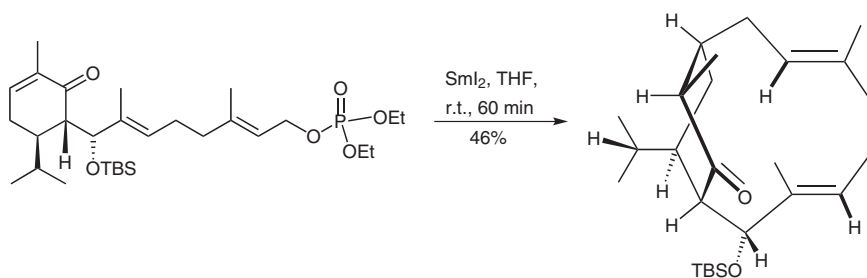
3930 Z. Chen
J. Li
C. Yuan*

A Versatile and Highly Stereoselective Synthesis of Diethyl (1-Aminoalkyl)thiophosphonates



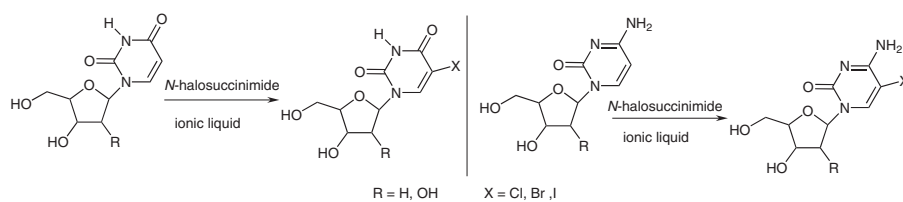
3941 E. Schöttner
P. G. Jones
T. Lindel*

Enantiospecific Synthesis of a Novel Rearranged Eunicellane Diterpenoid by SmI_2 -Mediated Cyclization



3957 V. Kumar
J. Yap
A. Muroyama
S. V. Malhotra*

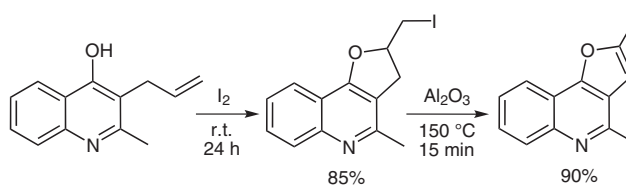
Highly Efficient Method for C-5 Halogenation of Pyrimidine-Based Nucleosides in Ionic Liquids



ionic liquids: [MoeMIm][Ms], [MoeMIm][TFA], [BMIm][Ms] and [BMIm][TFA]

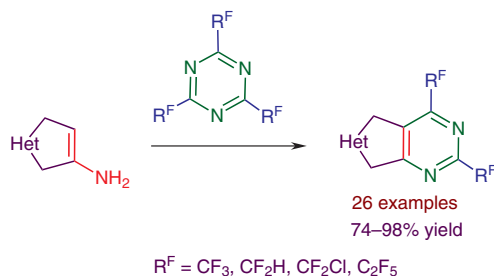
3963 C. G. Pancote
B. S. de Carvalho
C. V. Luchez
J. P. S. Fernandes
M. J. Politi
C. A. Brandt*

Simple and Efficient Access to 3-Ethoxycarbonylpyrroles, Benzofurans, and Naphthofurans



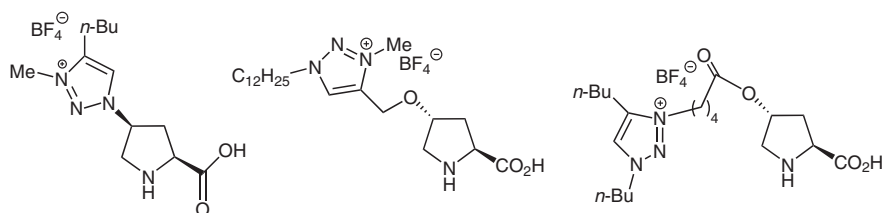
3967 V. O. Iaroshenko*

Synthesis of Some Fluorinated Heteroannulated Pyrimidines – Purine Isosteres – via Inverse-Electron-Demand Diels–Alder Protocol



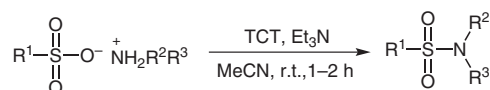
3975 J. Shah
S. S. Khan
H. Blumenthal
J. Liescher*

1,2,3-Triazolium-Tagged Prolines and Their Application in Asymmetric Aldol and Michael Reactions



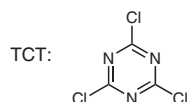
3983 M. N. Soltani Rad*
A. Khalafi-Nezhad*
Z. Asrari
S. Behrouz
Z. Amini
M. Behrouz

One-Pot Synthesis of Sulfonamides from Primary and Secondary Amine Derived Sulfonate Salts Using Cyanuric Chloride



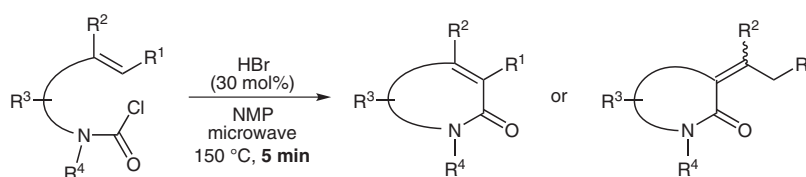
R¹ = alkyl, aryl

R², R³ = H, alkyl, aryl, allyl, benzyl, heterocycle



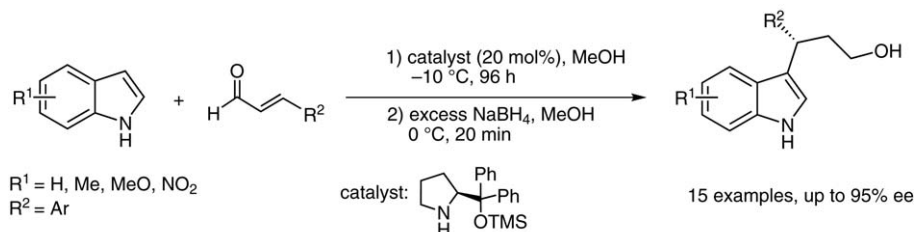
3989 Y. Yasui
I. Kakinokihara
H. Takeda
Y. Takemoto*

Preparation of α,β -Unsaturated Lactams through Intramolecular Electrophilic Carbamoylation of Alkenes



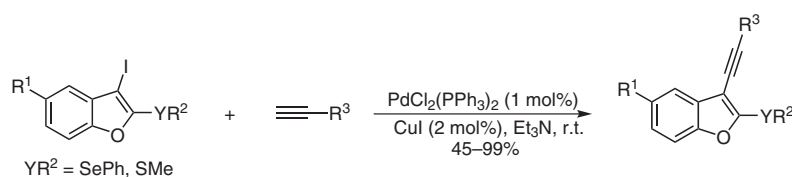
3994 Z.-J. Wang
J.-G. Yang
J. Jin
X. Lv
W. Bao*

Enantioselective Friedel–Crafts Alkylation of Indoles with Aromatic α,β -Unsaturated Aldehydes Catalyzed by Diphenylprolinol Silyl Ether



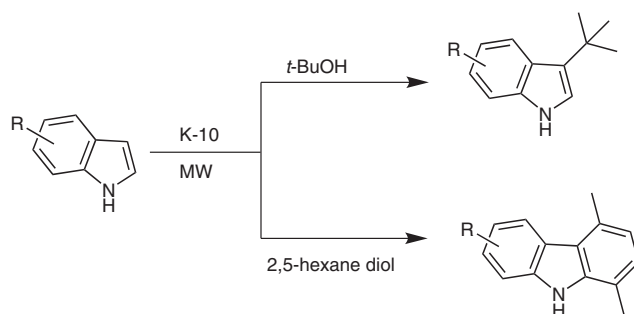
4001 F. Manarin
J. A. Roehrs
R. Brandão
C. W. Nogueira
G. Zeni*

Synthesis of 3-Alkynyl-2-(methylsulfanyl)benzo[*b*]furans via Sonogashira Cross-Coupling of 3-Iodo-2-(methylsulfanyl)benzo[*b*]furans with Terminal Alkynes



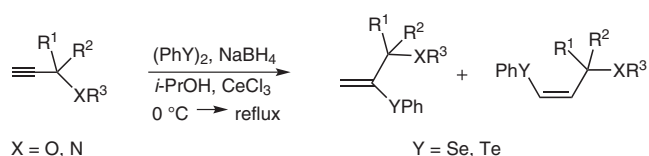
- 4010** A. Kulkarni
P. Quang
B. Török*

Microwave-Assisted Solid-Acid-Catalyzed Friedel–Crafts Alkylation and Electrophilic Annulation of Indoles Using Alcohols as Alkylating Agents



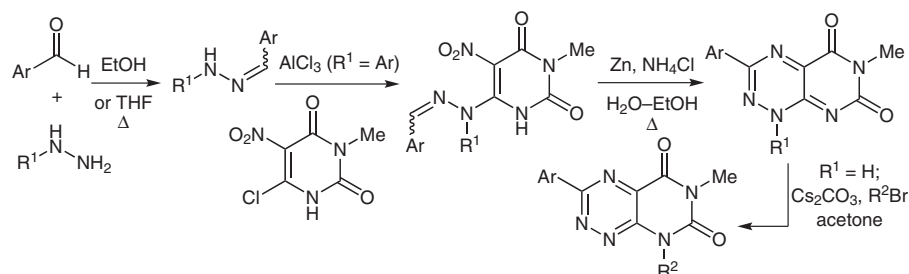
- 4015** C. C. Silveira*
S. R. Mendes
D. D. Rosa
G. Zeni

Cerium(III)-Mediated Efficient and Stereoselective Hydrochalcogenation of Terminal Alkynes



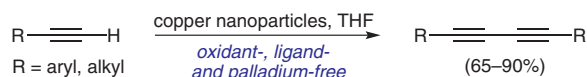
- 4022** A. J. Turbiak
H. D. H. Showalter*

A New Route to Substituted Pyrimido[5,4-*e*]-1,2,4-triazine-5,7(1*H*,6*H*)-diones and Facile Extension to 5,7(6*H*,8*H*) Isomers



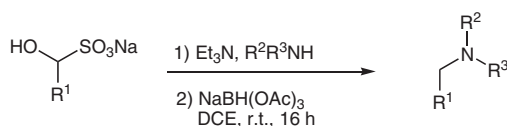
- 4027** F. Nador
L. Fortunato
Y. Moglie
C. Vitale
G. Radivoy*

A Simple One-Pot Procedure for the Direct Homocoupling of Terminal Alkynes Promoted by Copper Nanoparticles



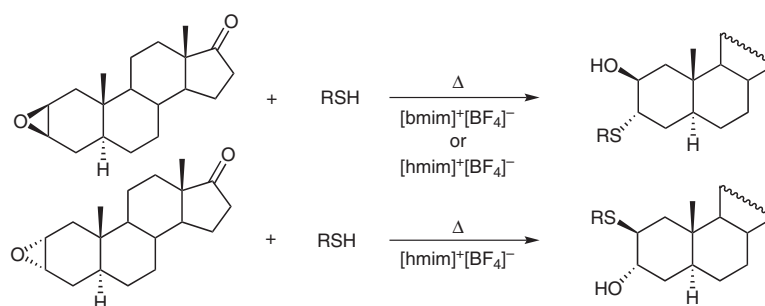
4032 C. R. Pandit
N. S. Mani*

Expedient Reductive Amination of Aldehyde Bisulfite Adducts



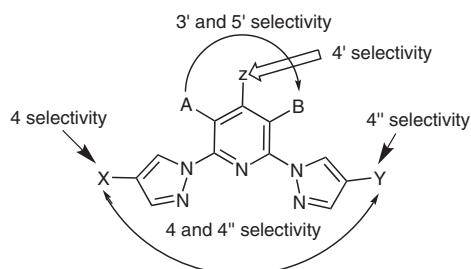
4037 A. Horváth
D. Frigyes
S. Mahó
Z. Berente
L. Kollár
R. Skoda-Földes*

Facile Synthesis of Steroidal Vicinal Hydroxysulfides via the Reaction of Steroidal Epoxides with Thiols in the Presence of an Ionic Liquid



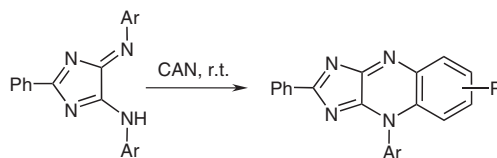
4042 S. Basak
P. Hui
R. Chandrasekar*

Regioselective, One-Pot Syntheses of Symmetrically and Unsymmetrically Halogenated 2',6'-Bispyrazolylpyridines



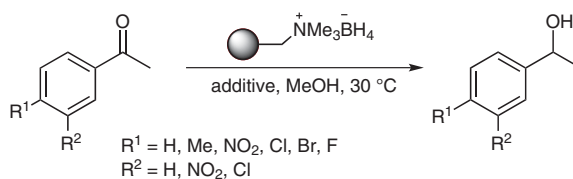
4049 S. Herzog
G. Buehrdel
R. Beckert*
S. Klimas
E.-U. Würthwein*
S. Grimme
H. Görls

A New Route to Ring-Fused Pyrazines: Imidazo[4,5-*b*]Quinoxalines by a Simple Oxidation–Annulation Sequence



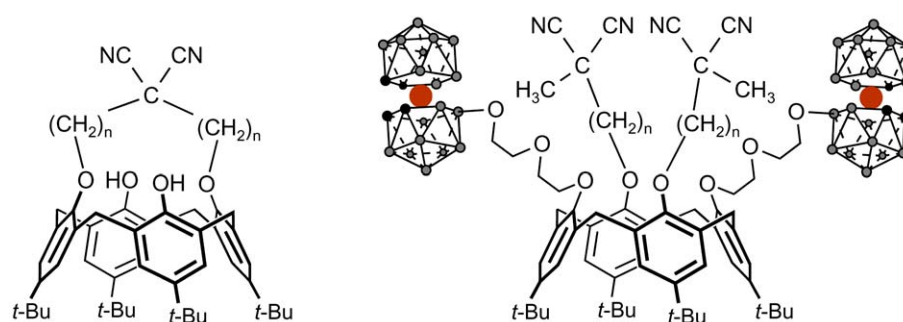
- 4058** J. L. Nogueira Fernandes
M. C. de Souza*
E. C. Souza Brenelli*[†]
J. A. Brenelli

Reduction of Acetophenones Using Borohydride Exchange Resins (BER) and a BER-Lithium Salt System



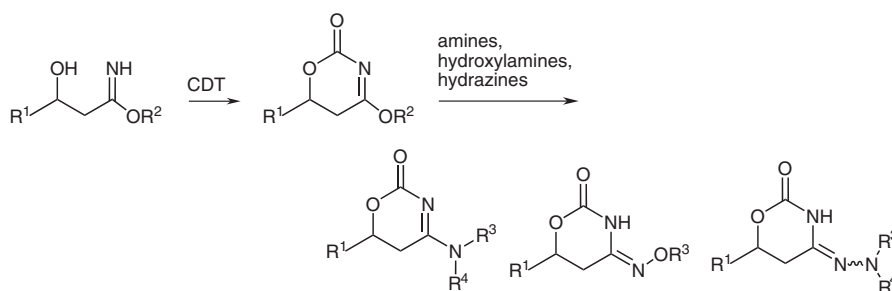
- 4063** J. Zhao
M. Bolte
C. Dordea
B. Grüner
V. Böhmer*

Calix[4]arenes Substituted on the Narrow Rim with Malononitrile and Cobalt Bis(dicarbollide) Anion



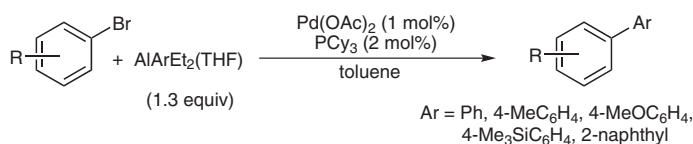
- 4068** T. Kurz*
M. Khankischpur

Synthesis and Reactivity of 4-Aralkoxy(alkoxy)-5,6-dihydro-2H-1,3-oxazine-2-ones



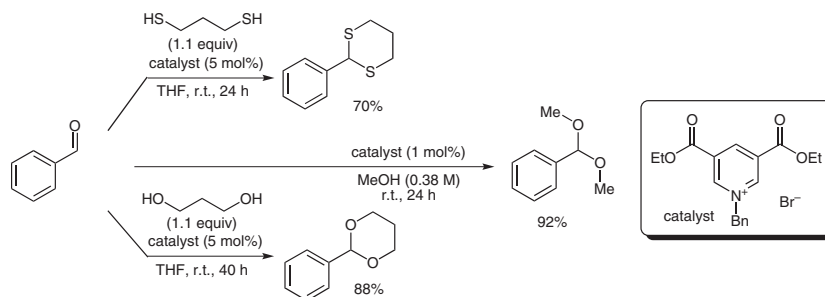
- 4075** W.-T. Shu
S. Zhou
H.-M. Gau*

Palladium-Catalyzed Cross-Coupling Reaction of AlArEt₂(THF) with Aryl Bromides



4082 B. Procuranti
L. Myles
N. Gathergood
S. J. Connon*

Pyridinium Ion Catalysis of Carbonyl Protection Reactions



XIII

Forthcoming Articles

Author Index

- | | | | |
|--------------------------|-------------------------|--------------------------------|----------------------------|
| Amini, Z. 3983 | Gathergood, N. 4082 | Luchez, C. V. 3963 | Schöttner, E. 3941 |
| Asrari, Z. 3983 | Gau, H.-M. 4075 | Lv, X. 3994 | Shah, J. 3975 |
| Balenkova, E. S. 3905 | Görls, H. 4049 | Mahó, S. 4037 | Shastin, A. V. 3905 |
| Bao, W. 3994 | Grimme, S. 4049 | Malhotra, S. V. 3957 | Showalter, H. D. H. 4022 |
| Basak, S. 4042 | Grüner, B. 4063 | Manarin, F. 4001 | Shu, W. T. 4075 |
| Beckert, R. 4049 | Haufe, G. 3905 | Mani, N. S. 4032 | Silveira, C. C. 4015 |
| Behrouz, M. 3983 | Herzog, S. 4049 | Mendes, S. R. 4015 | Skoda-Földes, R. 4037 |
| Behrouz, S. 3983 | Horváth, A. 4037 | Moglie, Y. 4027 | Soltani Rad, M. N. 3983 |
| Berente, Z. 4037 | Hui, P. 4042 | Muroyama, A. 3957 | Souza Brenelli, E. C. 4058 |
| Blumenthal, H. 3975 | Iaroshenko, V. O. 3967 | Muzalevskiy, V. M. 3905 | Takeda, H. 3989 |
| Böhmer, V. 4063 | Jin, J. 3994 | Myles, L. 4082 | Takemoto, Y. 3989 |
| Bolte, M. 4063 | Jones, P. G. 3941 | Nador, F. 4027 | Török, B. 4010 |
| Brandão, R. 4001 | Kakinokihara, I. 3989 | Nenajdenko, V. G. 3905 | Turbiak, A. J. 4022 |
| Brandt, C. A. 3963 | Khalafi-Nezhad, A. 3983 | Nogueira Fernandes, J. L. 4058 | Vitale, C. 4027 |
| Brenelli, J. A. 4058 | Khan, S. S. 3975 | Nogueira, C. W. 4001 | Wang, Z.-J. 3994 |
| Buehrdel, G. 4049 | Khankischpur, M. 4068 | Pancote, C. G. 3963 | Würthwein, E.-U. 4049 |
| Chandrasekar, R. 4042 | Klimas, S. 4049 | Pandit, R. P. 4032 | |
| Chen, Z. 3930 | Kollár, L. 4037 | Politi, M. J. 3963 | Yang, J.-G. 3994 |
| Connon, S. J. 4082 | Kulkarni, A. 4010 | Procuranti, B. 4082 | Yap, J. 3957 |
| de Carvalho, B. S. 3963 | Kumar, V. 3957 | Quang, P. 4010 | Yasui, Y. 3989 |
| de Souza, M. C. 4058 | Kurz, T. 4068 | Radivoy, G. 4027 | Yuan, C. 3930 |
| Dordea, C. 4063 | Li, J. 3930 | Roehrs, J. A. 4001 | Zeni, G. 4001, 4015 |
| Fernandes, J. P. S. 3963 | Liebscher, J. 3975 | Rosa, D. D. 4015 | Zhao, J. 4063 |
| Fortunato, L. 4027 | Lindel, T. 3941 | | Zhou, S. 4075 |
| Frigyes, D. 4037 | | | |