

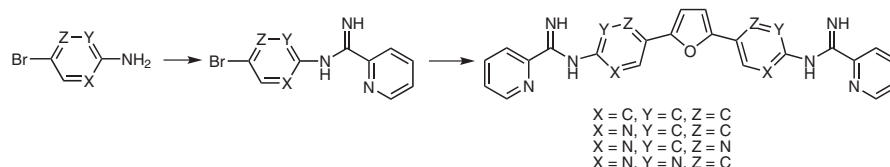
2117 K. C. Majumdar*
T. Bhattacharyya
B. Chattopadhyay
B. Sinha

Recent Advances in the Aza-Claisen Rearrangement



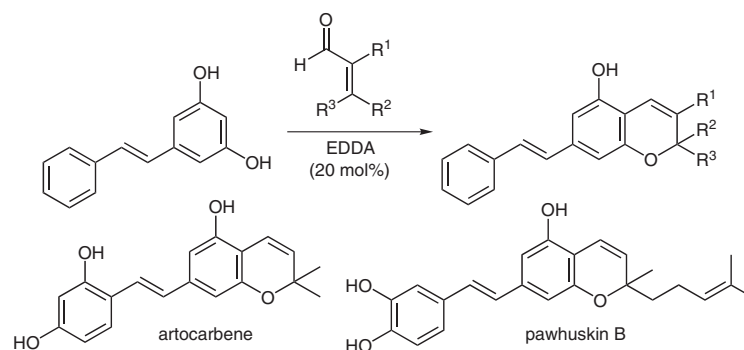
2143 L. Hu
D. W. Boykin*

A Novel and Convenient Synthesis of 'Reversed' Diamidino 2,5-Aryl- and 2,5-Azaheterocycle-Substituted Furans

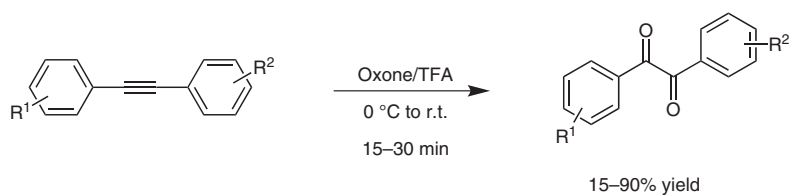


2146 B. H. Park
Y. R. Lee*
W. S. Lyoo

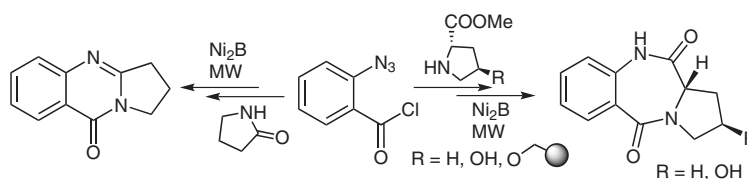
Efficient and General Preparation of Pyranostilbenes: First Total Synthesis of Artocarbene and Pawhuskin B



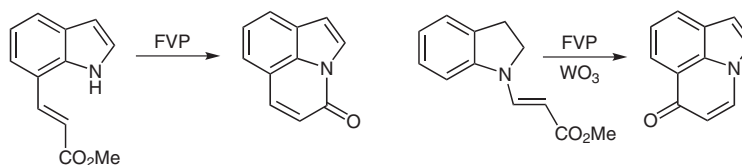
- 2155** J.-H. Chu
Y.-J. Chen
M.-J. Wu*
- Mild Oxidation of Diarylacetylenes to 1,2-Diketones Using Oxone in Trifluoroacetic Acid**



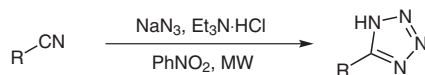
- 2163** N. Shankaraiah
N. Markandeya
M. Espinoza-Moraga
C. Arancibia
A. Kamal*
L. Silva Santos*
- One-Pot Microwave-Assisted Selective Azido Reduction/Tandem Cyclization in Condensed and Solid Phase with Nickel Boride**



- 2171** H. McNab*
D. J. Nelson
E. J. Rozgowska
- Pyrrolo[3,2,1-*ij*]quinolin-4-one and Pyrrolo[3,2,1-*ij*]quinolin-6-one**



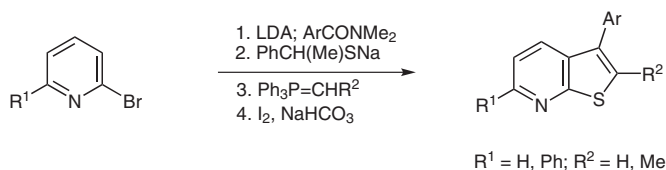
- 2175** J. Roh*
T. V. Artamonova
K. Vávrová
G. I. Koldobskii
A. Hrabálek
- Practical Synthesis of 5-Substituted Tetrazoles under Microwave Irradiation**



R = aryl, alkyl, benzyl, cyclohexyl, adamantyl

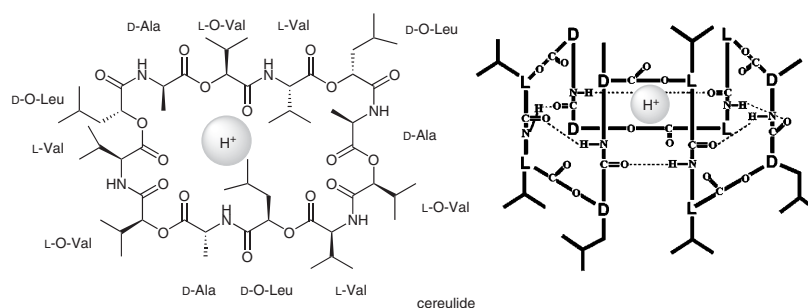
- 2179 K. Kobayashi*
D. Nakamura
Y. Shiroyama
S. Fukamachi
H. Konishi

A Simple Method for the Synthesis of 3-Arylthieno[2,3-*b*]pyridines via Iodine-Mediated Cyclization of 3-(1-Arylalkenyl)-2-[(1-phenylethyl)sulfanyl]pyridines



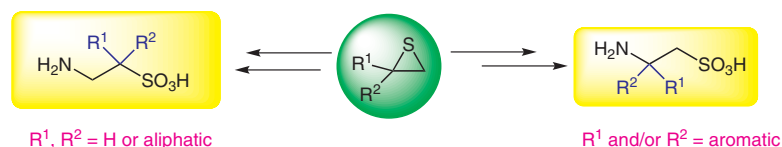
- 2184 A. Makarasen
T. Nishikawa
M. Isobe*

Synthesis of Four Lysine-Linked Cereulide Analogues Showing Ionophoric Activity Towards Potassium Cations as Lead Compounds for Emetic Toxin-Detection by Immunoassays



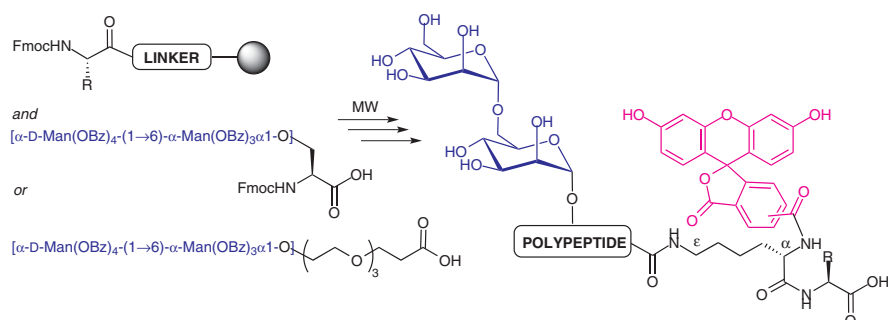
- 2205 H. Yu
S. Cao
L. Zhang
G. Liu
J. Xu*

Synthesis of α -Aliphatic and β -Aromatic Substituted Taurines via Regioselective Ring Opening of Thiiranes with Ammonia

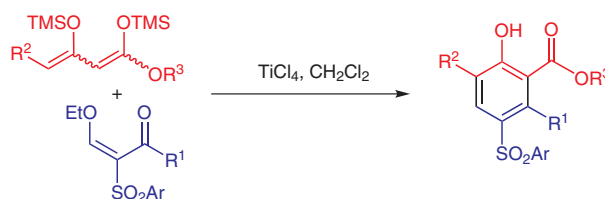


- 2210 R. Kowalczyk
P. W. R. Harris
R. P. Dunbar
M. A. Brimble*

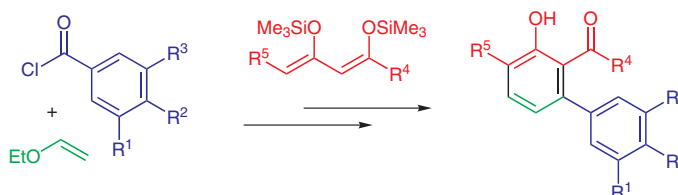
Stability of 5(6)-Carboxyfluorescein in Microwave-Assisted Synthesis of Fluorescein-Labelled O-Dimannosylated Peptides



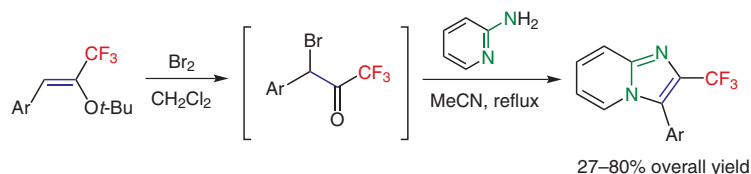
- 2223 M. Shkoor
A. Riahi
O. Fatunsin
H. Reinke
C. Fischer
P. Langer*
- Diversity-Oriented Synthesis of Functionalized Diaryl Sulfones by Regioselective [3+3] Cyclizations of 1,3-Bis(siloxy)buta-1,3-dienes with 2-(Arylsulfonyl)-3-ethoxy-2-en-1-ones: Scope and Limitations**



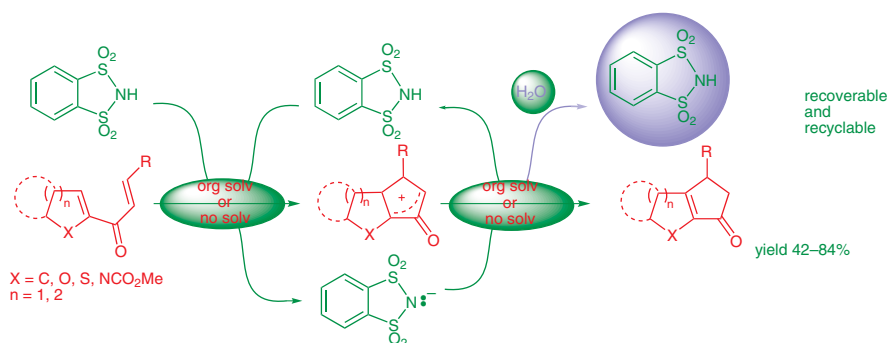
- 2236 G. Mroß
S. Ladzik
H. Reinke
A. Spannenberg
C. Fischer
P. Langer*
- Synthesis of Functionalized Salicylates by Formal [3+3] Cyclocondensation of 1,3-Bis(silyloxy)buta-1,3-dienes with 3-Alkoxy-2-en-1-ones**



- 2249 V. M. Muzalevskiy
V. G. Nenajdenko*
A. V. Shastin
E. S. Balenkova
G. Haufe*
- Synthetic Approach to Alkoxy-β-(trifluoromethyl)styrenes and Their Application in the Synthesis of New Trifluoromethylated Heterocycles**

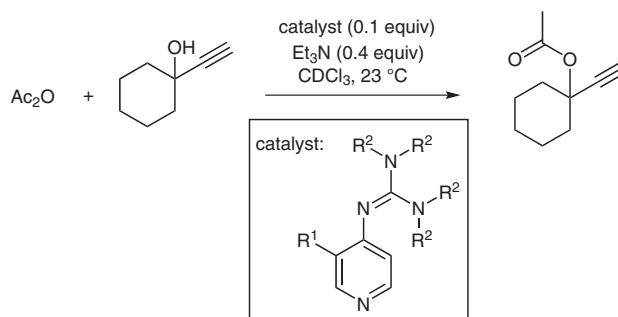


- 2260 M. Barbero*
S. Cadamuro
A. Deagostino
S. Dughera
P. Larini
E. G. Occhiato
C. Prandi*
S. Tabasso
R. Vulcano
P. Venturello
- o*-Benzenedisulfonimide as a Powerful and Recyclable Organocatalyst for the Nazarov Reaction**



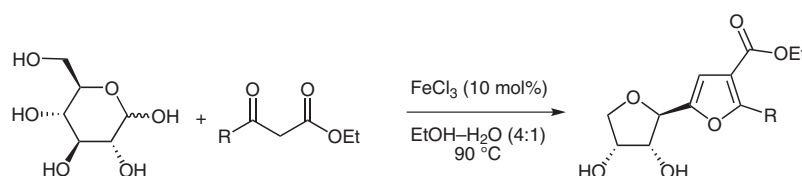
- 2267 I. Held
E. Larionov
C. Bozler
F. Wagner
H. Zipse*

The Catalytic Potential of 4-Guanidinylpyridines in Acylation Reactions



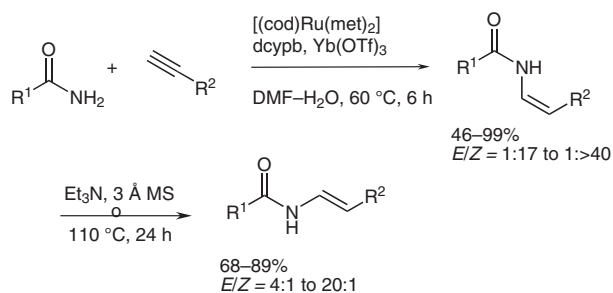
- 2278 L. Nagarapu*
M. V. Chary
A. Satyender
B. Supriya
R. Bantu

Iron(III) Chloride in Ethanol–Water: Highly Efficient Catalytic System for the Synthesis of Garcia Gonzalez Polyhydroxyalkyl- and C-Glycosylfurans



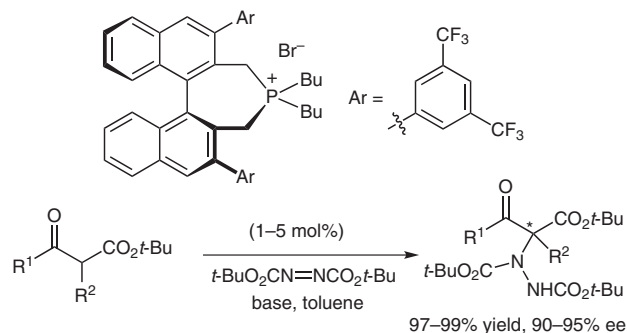
- 2283 L. J. Gooßen*
M. Blanchot
K. S. M. Salih
K. Gooßen

Ruthenium-Catalyzed Addition of Primary Amides to Alkynes: A Stereoselective Synthesis of Secondary Enamides



- 2289 R. He
K. Maruoka*

Binaphthyl-Modified Quaternary Phosphonium Salts as Chiral Phase Transfer Catalysts: Application to Asymmetric Amination of β -Keto Esters



XI

Forthcoming Articles

Author Index

- Arancibia, C. 2163
Artamonova, T. V. 2175
- Balenkova, E. S. 2249
Bantu, R. 2278
Barbero, M. 2260
Bhattacharyya, T. 2117
Blanchot, M. 2283
Boykin, D. W. 2143
Bozler, C. 2267
Brimble, M. A. 2210
- Cadamuro, S. 2260
Cao, S. 2205
Chary, M. V. 2278
Chattopadhyay, B. 2117
Chen, Y.-J. 2155
Chu, J.-H. 2155
- Deagostino, A. 2260
Dughera, S. 2260
Dunbar, R. P. 2210
- Espinoza-Moraga, M. 2163
- Fatunsin, O. 2223
Fischer, C. 2223, 2236
- Fukamachi, S. 2179
- Goößen, K. 2283
Goößen, L. J. 2283
- Harris, P. W. R. 2210
Haufe, G. 2249
He, R. 2289
Held, I. 2267
Hrabálek, A. 2175
Hu, L. 2143
- Isobe, M. 2184
- Kamal, A. 2163
Kobayashi, K. 2179
Koldobskii, G. I. 2175
Konishi, H. 2179
Kowalczyk, R. 2210
- Ladzik, S. 2236
Langer, P. 2223, 2236
Larini, P. 2260
Larionov, E. 2267
Lee, Y. R. 2146
Liu, G. 2205
Lyoo, W. S. 2146
- Majumdar, K. C. 2117
Makarasen, A. 2184
Markandeya, N. 2163
Maruoka, K. 2289
McNab, H. 2171
Mroß, G. 2236
Muzalevskiy, V. M. 2249
- Nagarapu, L. 2278
Nakamura, D. 2179
Nelson, D. J. 2171
Nenajdenko, V. G. 2249
Nishikawa, T. 2184
- Occhiato, E. G. 2260
- Park, B. H. 2146
Prandi, C. 2260
- Reinke, H. 2223, 2236
Riahi, A. 2223
Roh, J. 2175
Rozgowska, E. J. 2171
- Salih, K. S. M. 2283
Satyender, A. 2278
Shankaraiah, N. 2163
- Shastin, A. V. 2249
Shiroyama, Y. 2179
Shkoor, M. 2223
Silva Santos, L. 2163
Sinha, B. 2117
Spannenberg, A. 2236
Supriya, B. 2278
- Tabasso, S. 2260
- Vávrová, K. 2175
Venturello, P. 2260
Vulcano, R. 2260
- Wagner, F. 2267
Wu, M.-J. 2155
- Xu, J. 2205
- Yu, H. 2205
- Zhang, L. 2205
Zipse, H. 2267