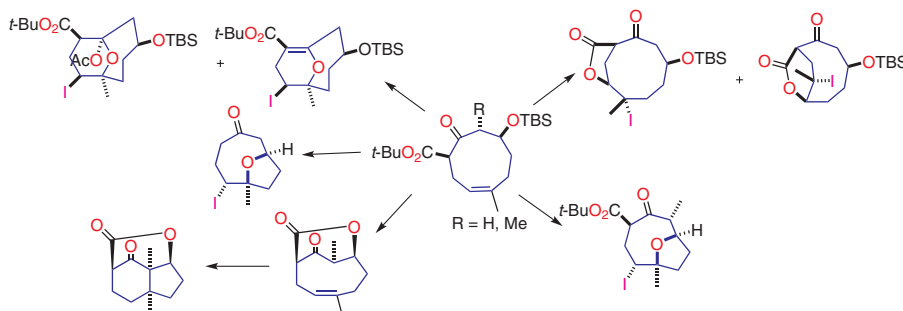


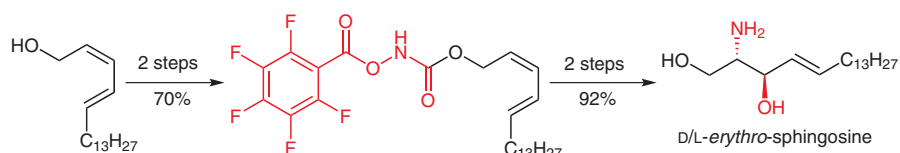
691 P. A. Clarke*
A. T. Reeder
J. Winn

Transannulation Reactions in the Synthesis of Natural Products



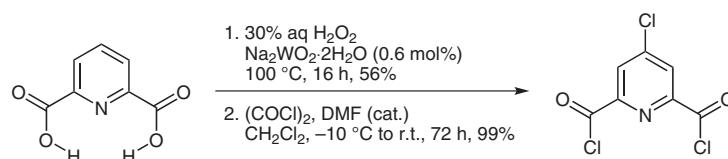
710 J. A. Morales-Serna
Y. Díaz
M. I. Matheu
S. Castellón*

Synthesis of D/L-erythro-Sphingosine Using a Tethered Aminohydroxylation Reaction as the Key Step



713 K. Mitsui
J. R. Parquette*

Convenient Multigram Synthesis of 4-Chloropyridine-2,6-dicarbonyl Dichloride



715

J. P. Cueva
D. E. Nichols*

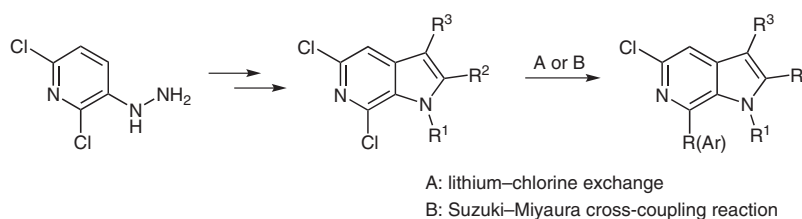
A Novel and Efficient Synthesis of Dihydroxidine



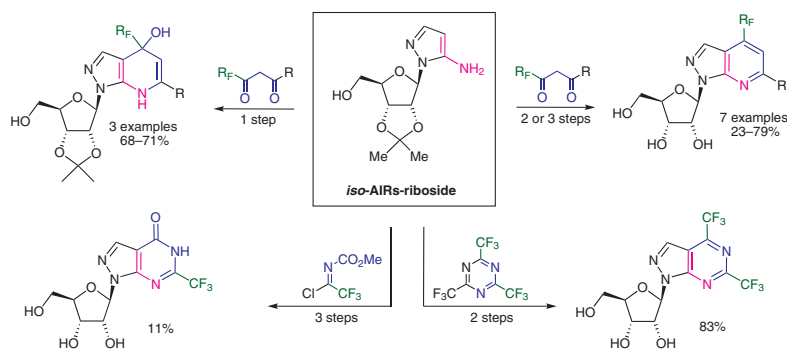
721

N. Lachance*
L.-P. Bonhomme-Beaulieu
P. Joly

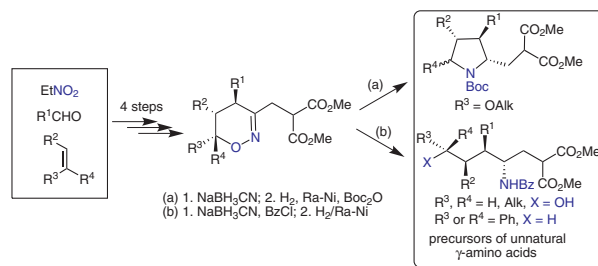
Synthesis of 5,7-Dichloro-6-azaindoles and Functionalization via a Highly Selective Lithium–Chlorine Exchange



731

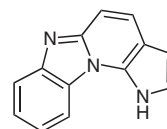
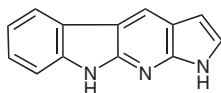
V. O. Iaroshenko*
D. V. Sevenard
A. Kotljarov
D. M. Volochnyuk
A. O. Tolmachev
V. Y. SosnovskikhA Convenient Synthesis of Fluorinated Pyrazolo[3,4-*b*]pyridine and Pyrazolo[3,4-*d*]pyrimidine Nucleosides

741

A. Y. Sukhorukov
A. V. Lesiv
Y. A. Khomutova
S. L. Ioffe*Diastereoselective Synthesis of γ -Amino Acids and Their Derivatives from Nitroethane via Intermediacy of 5,6-Dihydro-4*H*-1,2-oxazines Bearing the $\text{CH}_2\text{CH}(\text{CO}_2\text{Me})_2$ Substituent at C3

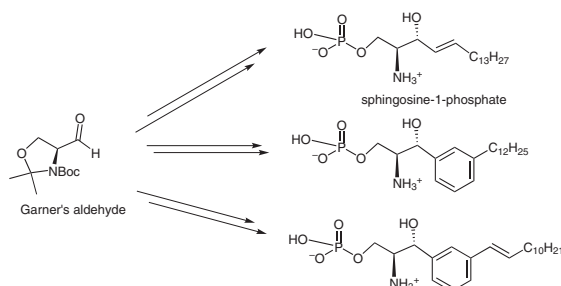
755 F. Bouchikhi
M. Sassatelli
F. Anizon
M. Prudhomme
P. Moreau*

Synthesis of a New Pyrrolopyridoindole and Its Pyrrolopyridobenzimidazole Regioisomer



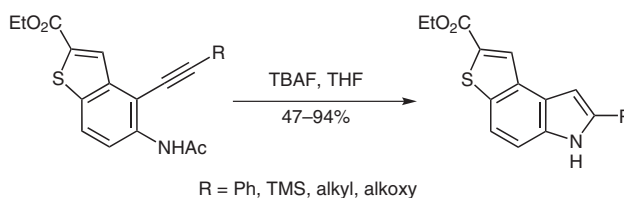
759 V. Blot
U. Jacquemard
H.-U. Reissig*
B. Kleuser

Practical Syntheses of Sphingosine-1-Phosphate and Analogues



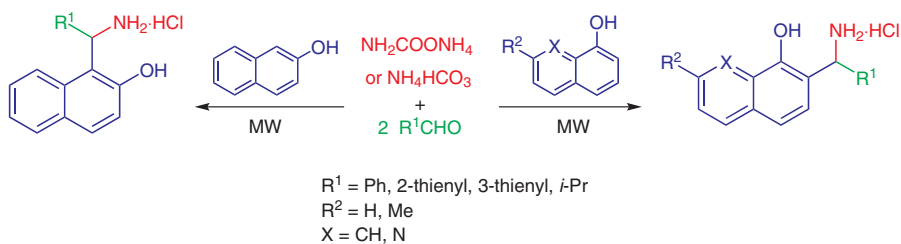
767 W. Van Snick
W. Nulens
S. Jambon
W. Dehaen*

A Facile Synthetic Route towards Substituted Thieno[3,2-*e*]indoles

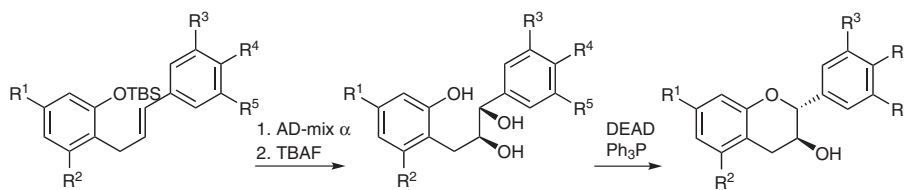


775 I. Szatmári
F. Fülöp*

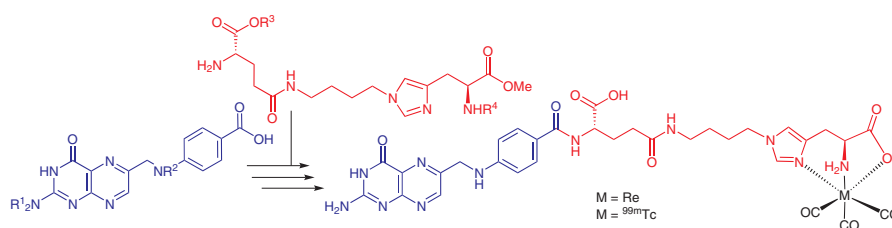
Microwave-Assisted One-Pot Synthesis of (Aminoalkyl)naphthols and (Aminoalkyl)quinolinols by Using Ammonium Carbamate or Ammonium Hydrogen Carbonate as Solid Ammonia Source



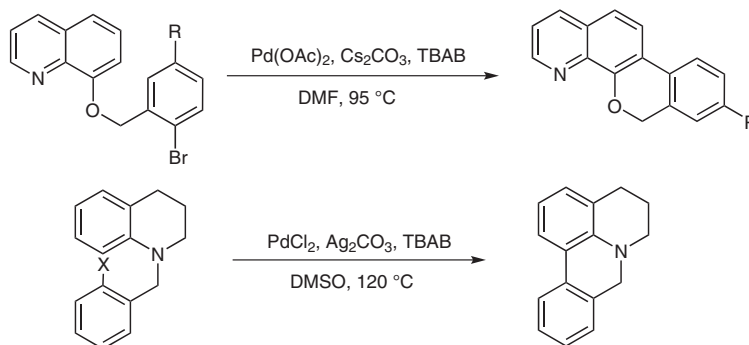
779

K. Krohn*
I. Ahmed
M. John**Enantioselective Synthesis of Flavan-3-ols Using a Mitsunobu Cyclization** R^1 – R^5 = H, OMe, OBn

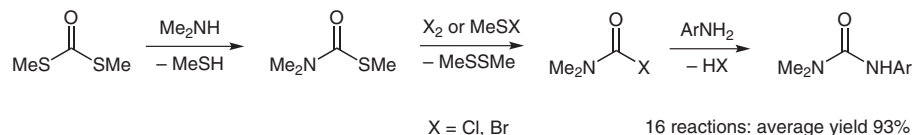
787

C. Sparr
U. Michel
R. E. Marti
C. Müller
R. Schibli
R. Moser
V. Groehn***Synthesis of a Novel γ -Folic Acid– N^t -Histidine Conjugate Suitable for Labeling with ^{99m}Tc and ^{188}Re** M = Re
M = ^{99m}Tc

793

K. C. Majumdar*
A. Taher
P. Debnath**Palladium-Catalyzed Intramolecular Biaryl Coupling: A Highly Efficient Avenue for Benzannulated Pyranoquinolines and Julolidine Derivatives**

801

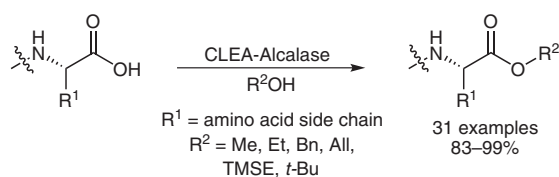
I. Degani
R. Fochi*
C. Magistris
M. Migliaccio**Preparation of N,N -Dimethyl- N' -Arylureas Using S,S -Dimethyl Dithiocarbonate as a Carbonylating Reagent**

X = Cl, Br

16 reactions: average yield 93%

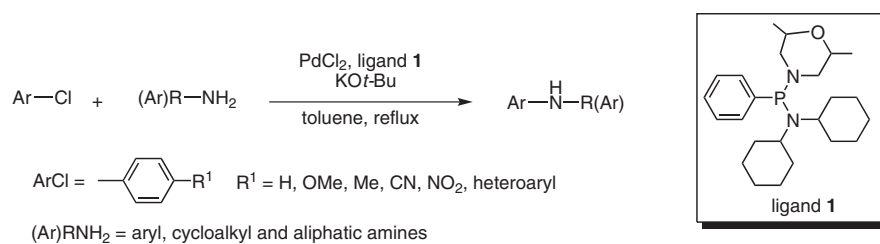
809 T. Nuijens
C. Cusan
J. A. W. Kruijtzter
D. T. S. Rijkers
R. M. J. Liskamp
P. J. L. M. Quaedflieg*

Versatile Selective α -Carboxylic Acid Esterification of N-Protected Amino Acids and Peptides by Alcalase



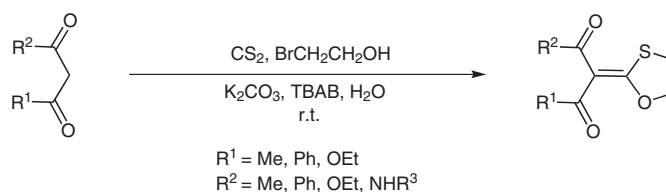
815 S.-E. Park
S. B. Kang
K.-J. Jung
J.-E. Won
S.-G. Lee*
Y.-J. Yoon*

Efficient Palladium-Catalyzed Amination of Aryl Chlorides Using Dicyclohexylamino[(2,6-dimethyl)morpholino]phenylphosphine as a PN_2 Ligand



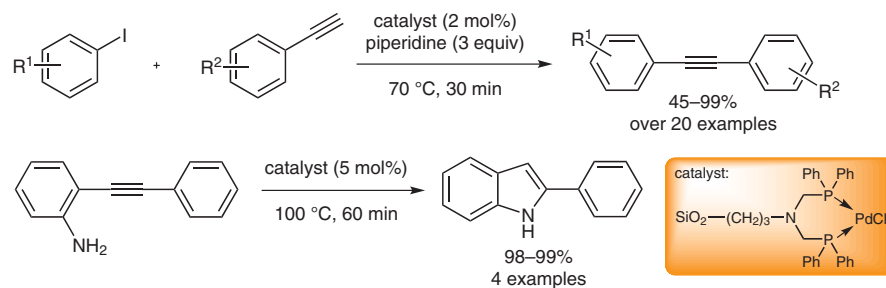
824 Y. Li
Q. Zhang*
X. Cheng
Q. Liu*
X. Xu

A Clean, Facile, and Stereospecific Synthesis of α -Oxoketene *O,S*-Acetals in Water



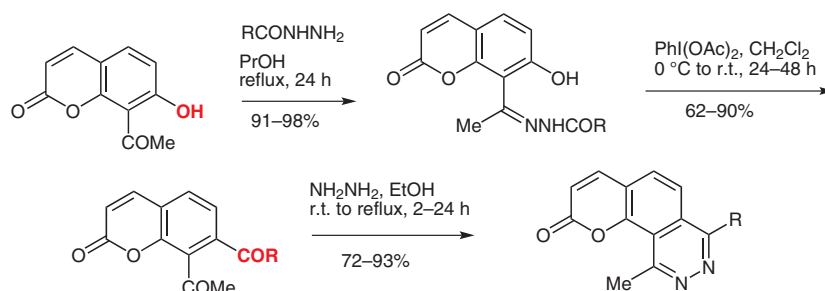
829 E. Tyrrell*
L. Whiteman
N. Williams

Sonogashira Cross-Coupling Reactions and Construction of the Indole Ring System Using a Robust, Silica-Supported Palladium Catalyst



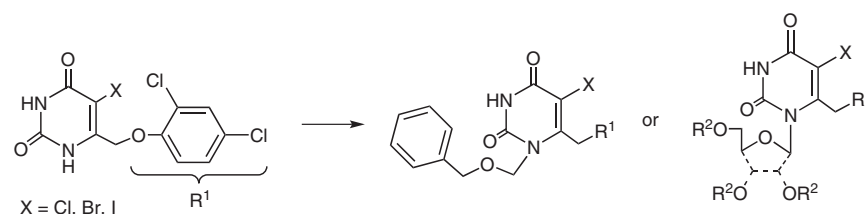
- 836** A. Kotali*
I. S. Lafazanis
P. A. Harris

Synthesis of Angular 7,8-Pyridazinocoumarins via the Transformation of a Hydroxy Group into a Carbonyl Group



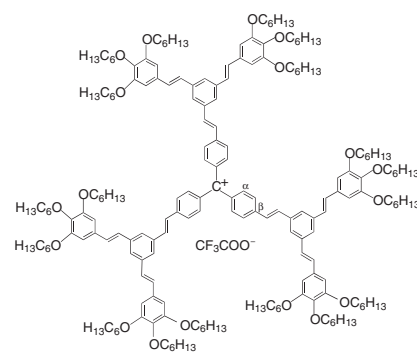
- 841** M. F. Elshehry
J. Balzarini
C. Meier*

Synthesis of New Cyclic and Acyclic 5-Halouridine Derivatives as Potential Antiviral Agents



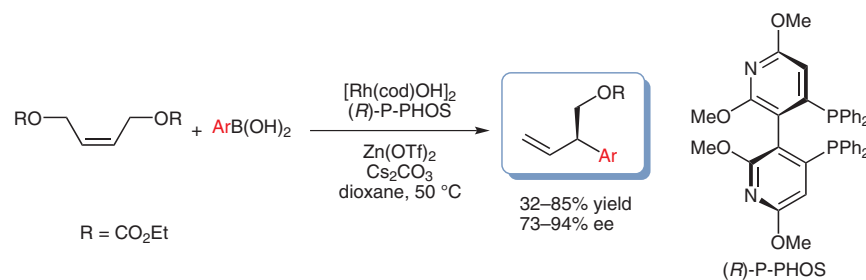
- 848** H. Meier*
S. Kim
A. Oehlhof

Dendritic Triphenylmethylium and Tetraphenylmethane Compounds



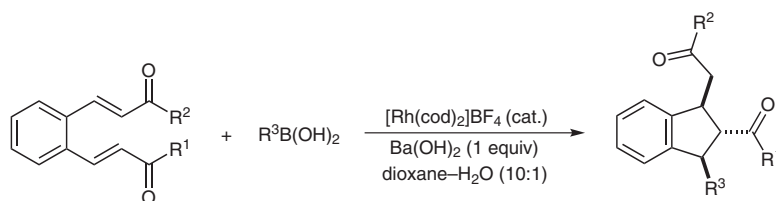
- 853** B. Yu
F. Menard
N. Isono
M. Lautens*

Synthesis of Homoallylic Alcohols via Lewis Acid Assisted Enantioselective Desymmetrization



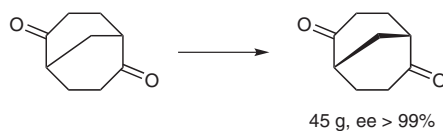
860 C. Navarro
A. G. Csáky*

Diastereoselective Synthesis of 1,2,3-Trisubstituted Indanes via Rhodium(I)-Catalyzed Tandem Conjugate Additions



864 C. J. Wallentin
E. Orentas
E. Butkus
K. Wärnmark*

Baker's Yeast for Sweet Dough Enables Large-Scale Synthesis of Enantiomerically Pure Bicyclo[3.3.1]nonane-2,6-dione



868

Addendum and Erratum

XV

Forthcoming Articles

Author Index

- Ahmed, I. 779
Anizon, F. 755
- Balzarini, J. 841
Blot, V. 759
Bonhomme-Beaulieu, L.-P. 721
Bouchikhi, F. 755
Butkus, E. 864
- Castillón, S. 710
Cheng, X. 824
Clarke, P. A. 691
Csáký, A. G. 860
Cueva, J. P. 715
Cusan, C. 809
- Debnath, P. 793
Degani, I. 801
Dehaen, W. 767
Díaz, Y. 710
- Elshehry, M. F. 841
- Fochi, R. 801
Fülöp, F. 775
- Groehn, V. 787
- Harris, P. A. 836
- Iaroshenko, V. O. 731
- Ioffe, S. L. 741
Isono, N. 853
- Jacquemard, U. 759
Jambon, S. 767
John, M. 779
Joly, P. 721
Jung, K. J. 815
- Kang, S. B. 815
Khomutova, Y. A. 741
Kim, S. 848
Kleuser, B. 759
Kotali, A. 836
Kotljarov, A. V. 731
Krohn, K. 779
Kruijtzer, J. A. W. 809
- Lachance, N. 721
Lafazanis, I. S. 836
Lautens, M. 853
Lee, S.-G. 815
Lesiv, A. V. 741
Li, Y. 824
Liskamp, R. M. J. 809
Liu, Q. 824
- Magistris, C. 801
Majumdar, K. C. 793
Marti, R. E. 787
Matheu, M. I. 710
- Meier, C. 841
Meier, H. 848
Menard, F. 853
Michel, U. 787
Migliaccio, M. 801
Mitsui, K. 713
Morales-Serna, J. A. 710
Moreau, P. 755
Moser, R. 787
Müller, C. 787
- Navarro, C. 860
Nichols, D. E. 715
Nuijens, T. 809
Nulens, W. 767
- Oehlhof, A. 848
Orentas, E. 864
- Park, S.-E. 815
Parquette, J. R. 713
Prudhomme, M. 755
- Quaedflieg, P. J. L. M. 809
- Reeder, A. T. 691
Reissig, H.-U. 759
Rijkers, D. T. S. 809
- Sassatelli, M. 755
Schibli, R. 787
- Sevenard, D. V. 731
Sosnovskikh, V. Y. 731
Sparr, C. 787
Sukhorukov, A. Y. 741
Szatmári, I. 775
- Taher, A. 793
Tolmachev, A. O. 731
Tyrrell, E. 829
- Van Snick, W. 767
Volochnyuk, D. M. 731
- Wallentin, C. J. 864
Wärnmark, K. 864
Whiteman, L. 829
Williams, N. 829
Winn, J. 691
Won, J.-E. 815
- Xu, X. 824
- Yoon, Y.-J. 815
Yu, B. 853
- Zhang, Q. 824