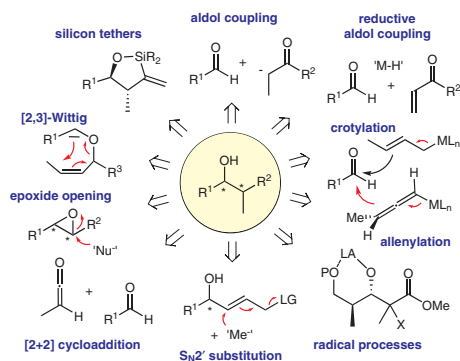
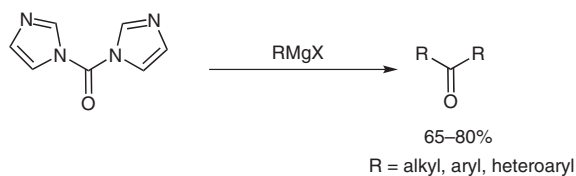


2293 J. Li
D. Menche*

Direct Methods for Stereoselective Polypropionate Synthesis: A Survey

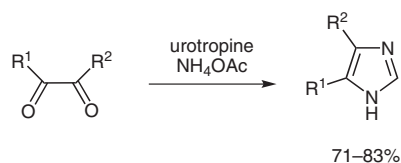
2316 D. Bottalico
V. Fiandanese
G. Marchese*
A. Punzi

Synthesis of Symmetrical Ketones from Grignard Reagents and 1,1'-Carbonyldiimidazole

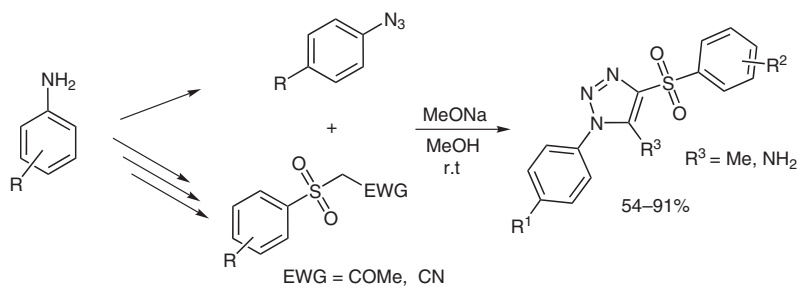


2319 G. Bratulescu*

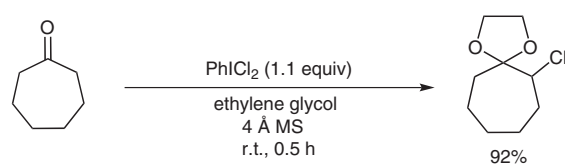
Synthesis of 4,5-Substituted Imidazoles by a Fast Condensation of 1,2-Diketones and Urotropine in Heterogeneous Medium



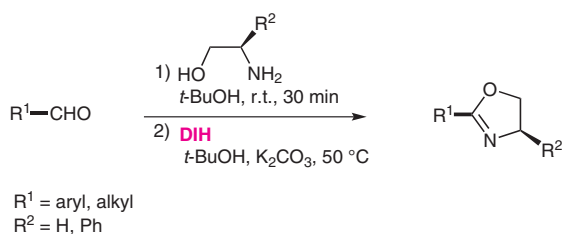
- 2321 N. T. Pokhodylo*
V. S. Matiychuk
M. D. Obushak



- 2324 J. Yu
C. Zhang*

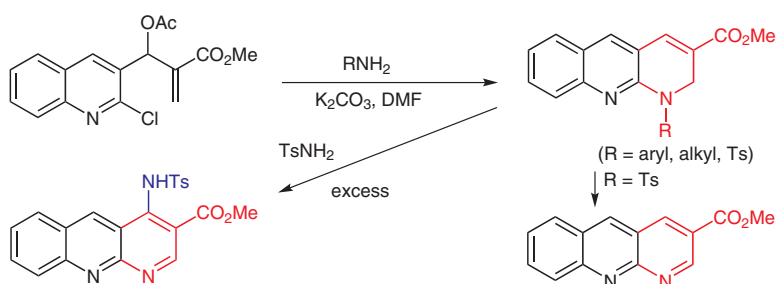


- 2329 S. Takahashi
H. Togo*

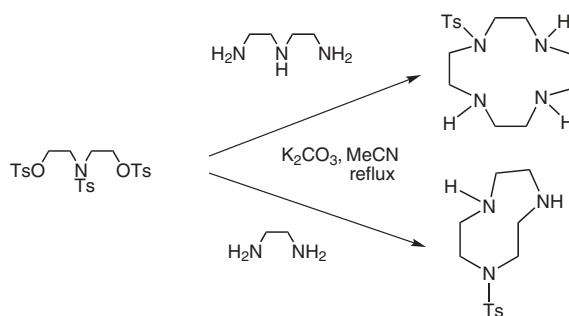


- 2333 W. Zhong
F. Lin
R. Chen
W. Su*

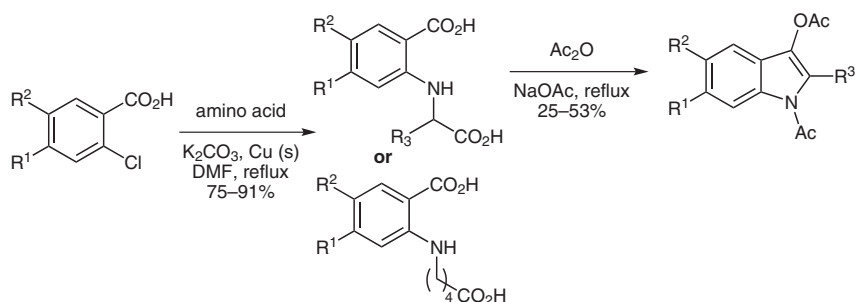
A Novel Procedure for the Synthesis of Benzo[*b*][1,8]naphthyridine-3-carboxylate Derivatives from Morita–Baylis–Hillman Adduct Acetates



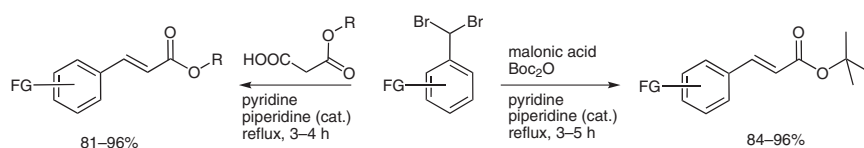
- 2341** J. Huang
Z. Zhou
T. H. Chan*
- An Improved Synthesis of 1,4,7-Triazacyclononanes (tacns) and 1,4,7,10-Tetraazacyclododecanes (cyclens)**



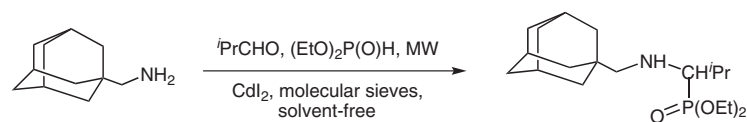
- 2345** J. C. Rodriguez Dominguez
X. Gang
G. Kirsch*
- The Ullmann Coupling between 2-Chlorobenzoic Acids and Amino Acids; A Valuable Reaction for Preparing 2-Substituted 1-Acetyl-1H-indol-3-yl Acetates**

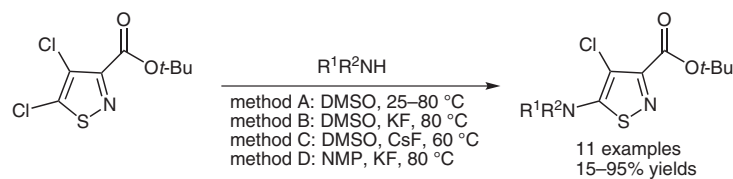
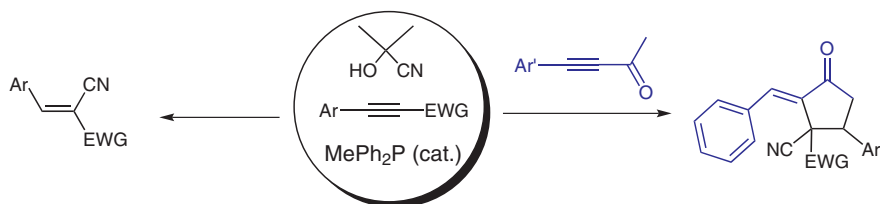
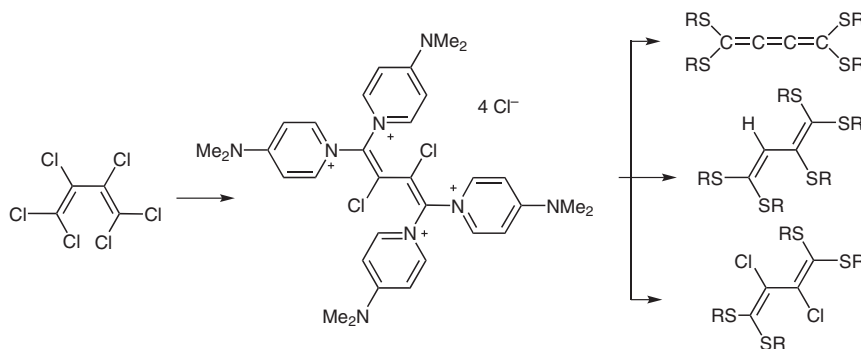
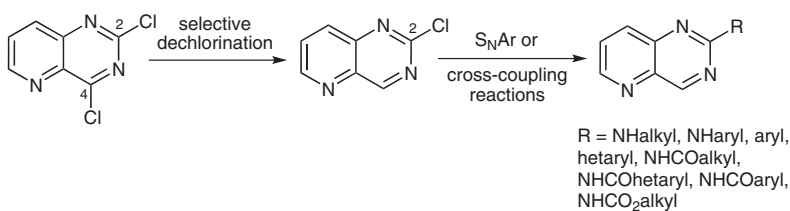


- 2349** J. K. Augustine*
Y. A. Naik
S. Poojari
N. Chowdappa
B. S. Sherigara
K. Areppa
- gem-Dibromomethyl Aromatics: Efficient Aldehyde Equivalents in the Knoevenagel–Doebner Reaction**



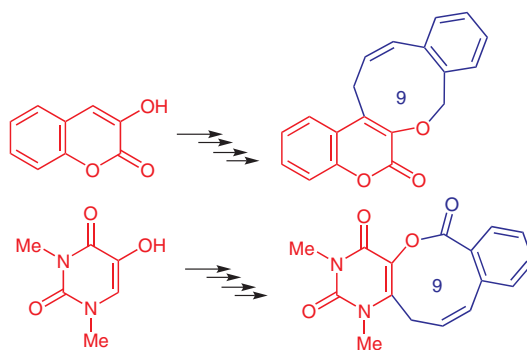
- 2357** M. M. Kabachnik*
L. I. Minaeva
I. P. Beletskaya
- Synthesis of Novel α -Aminophosphonates Containing Adamantyl Fragment**



2361 Y. S. Zubenko V. I. Potkin* **Efficient Fluoride-Mediated Synthesis of 5-Amino-Substituted Isothiazoles**

2365 A. Siby O. Loreau* F. Taran* **Phosphine-Catalyzed Reaction of Cyanohydrins with Activated Alkynes**

2371 A. Schmidt* A. Rahimi M. Gjikaj **Sulfanyl-Substituted [3]Cumulenes and Buta-1,3-dienes from a Tetrakis(pyridinium)-Substituted Butadiene**

2379 A. Tikad S. Routier* M. Akssira J.-M. Léger C. Jarry G. Guillaumet **Efficient Synthesis of 2-Substituted Pyrido[3,2-*d*]pyrimidines Involving S_NAr and Palladium-Catalyzed Cross-Coupling Reactions**


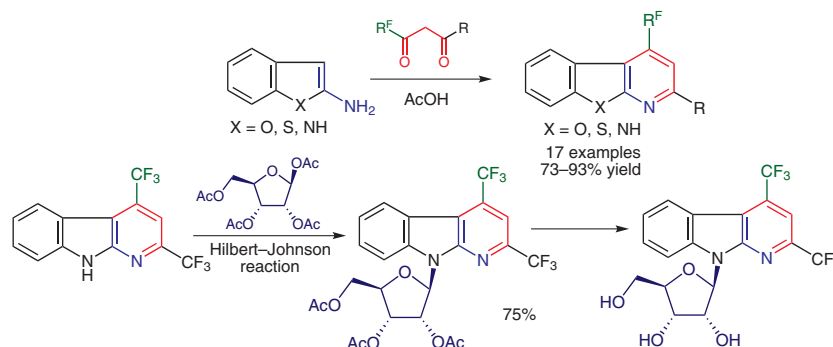
2385 K. C. Majumdar*
B. Chattopadhyay

Novel Synthesis of Medium-Sized Heterocycles by Palladium-Catalyzed Intramolecular Heck Reaction via 9-endo-trig Mode of Cyclization



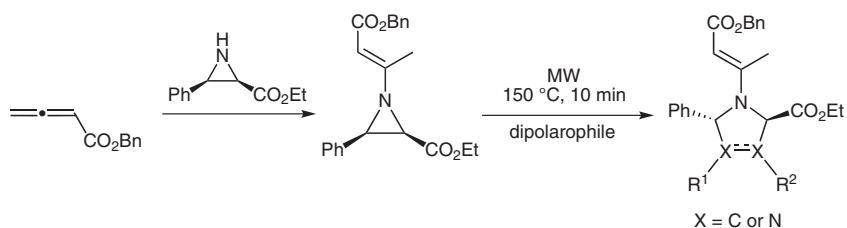
2393 V. O. Iaroshenko*
Y. Wang
B. Zhang
D. Volochnyuk
V. Ya. Sosnovskikh

Facile Synthesis of Fluorinated Benzofuro- and Benzothieno[2,3-*b*]pyridines, α -Carbolines and Nucleosides Containing the α -Carboline Framework



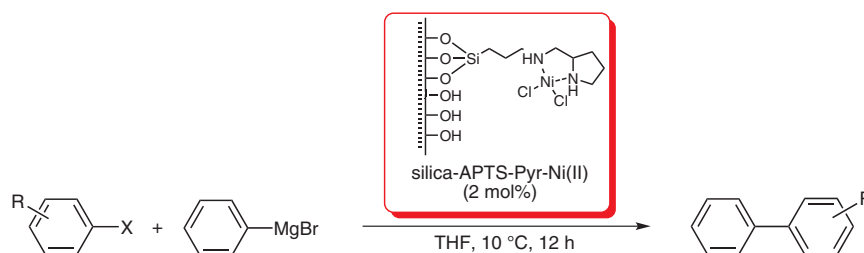
2403 S. M. M. Lopes
A. M. Beja
M. Ramos Silva
J. A. Paixão
F. Palacios
T. M. V. D. Pinho e Melo*

Synthesis of Functionalized *N*-Vinyl Nitrogen-Containing Heterocycles



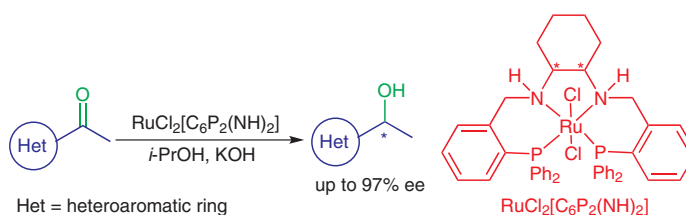
2408 X. Chen
L. Wang*
J. Liu

Kumada Cross-Coupling of Aryl Grignard Reagents with Aryl Halides Catalyzed by an Immobilized Nickel Catalyst



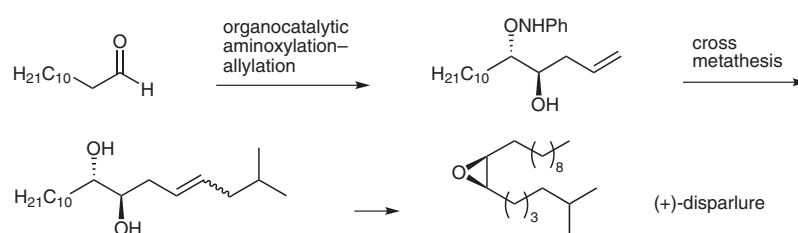
- 2413 W.-Y. Shen
Y.-Y. Li
Z.-R. Dong
J.-X. Gao*

Highly Enantioselective Synthesis of Heteroaromatic Alcohols Catalyzed by Chiral Diaminodiphosphine–Ruthenium(II) Complexes



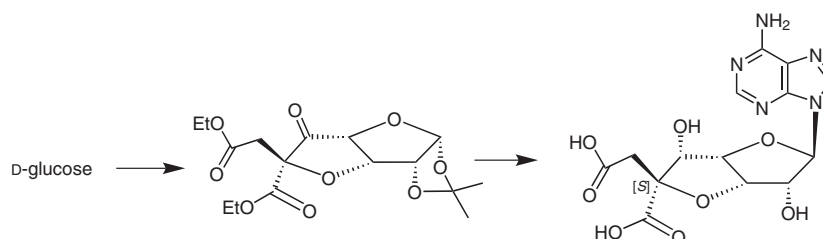
- 2418 S.-G. Kim*

Concise Total Synthesis of (+)-Disparlure and its *trans*-Isomer Using Asymmetric Organocatalysis



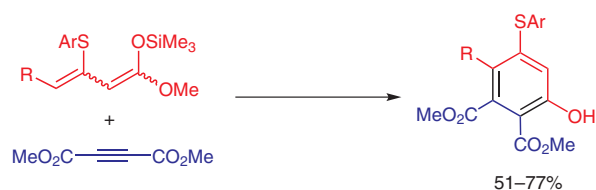
- 2423 N. N. Bhujbal
K. S. A. Kumar
D. D. Dhavale*

Rhodium Carbenoid Induced [1,2]-Migration in an *L*-Lyxo-Configured α -Diazo β -Keto Ester: Synthesis of a New Griseolic Acid Analogue



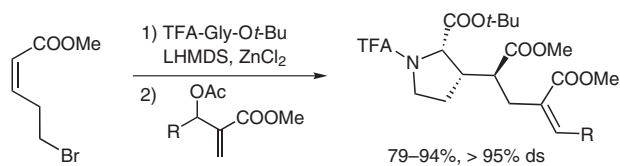
- 2430 I. Iqbal
M. Imran
P. Langer*

Synthesis of 5-Arylthio-3-hydroxyphthalates by the First [4+2] Cycloadditions of 3-Arylthio-1-silyloxy-1,3-butadienes with Dimethyl Acetylenedicarboxylate



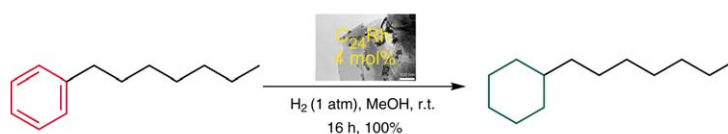
2435 U. Kazmaier*
C. Schmidt

Synthesis of Highly Functionalized Proline Derivatives via a One-Pot Michael/S_N'-Addition/Cyclization Approach



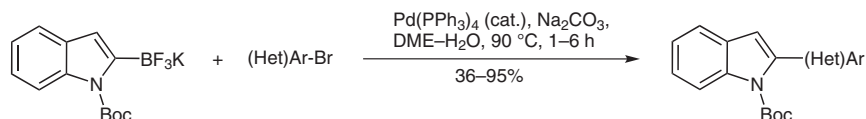
2440 G. Falini
A. Gualandi
D. Savoia*

Rhodium/Graphite-Catalyzed Hydrogenation of Carbocyclic and Heterocyclic Aromatic Compounds



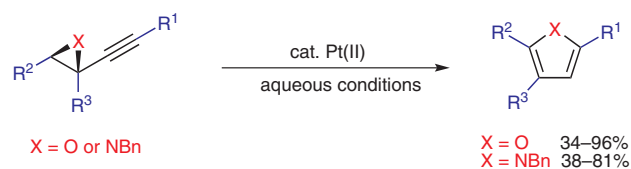
2447 P. Kassis
V. Bénétteau*
J.-Y. Mérour
S. Routier*

Potassium [1-(*tert*-Butoxycarbonyl)-1*H*-indol-2-yl]trifluoroborate as an Efficient Building Block in Palladium-Catalyzed Suzuki–Miyaura Cross Couplings

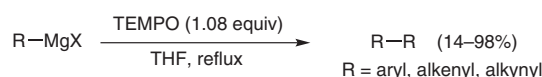


2454 M. Yoshida*
M. Al-Amin
K. Shishido

Syntheses of Substituted Furans and Pyrroles by Platinum-Catalyzed Cyclizations of Propargylic Oxiranes and Aziridines in Aqueous Media



2467 M. S. Maji
A. Studer* **Transition-Metal-Free Oxidative Homocoupling of Aryl, Alkenyl, and Alkynyl Grignard Reagents with TEMPO**



XIII

Forthcoming Articles

Author Index

- | | | | |
|------------------------|------------------------|---------------------------------|--------------------------|
| Akssira, M. 2379 | Guillaumet, G. 2379 | Marchese, G. 2316 | Shishido, K. 2454 |
| Al-Amin, M. 2454 | Huang, J. 2341 | Matiychuk, V. S. 2321 | Siby, A. 2365 |
| Areppa, K. 2349 | Iaroshenko, V. O. 2393 | Menche, D. 2293 | Sosnovskikh, V. Ya. 2393 |
| Augustine, J. K. 2349 | Imran, M. 2430 | Mérour, J.-Y. 2447 | Studer, A. 2467 |
| Beja, A. M. 2403 | Iqbal, I. 2430 | Minaeva, L. I. 2357 | Su, W. 2333 |
| Beletskaya, I. P. 2357 | Jarry, C. 2379 | Naik, Y. A. 2349 | Takahashi, S. 2329 |
| Bénéteau, V. 2447 | Kabachnik, M. M. 2357 | Obushak, M. D. 2321 | Taran, F. 2365 |
| Bhujbal, N. N. 2423 | Kassis, P. 2447 | Paixão, J. A. 2403 | Tikad, A. 2379 |
| Bottalico, D. 2316 | Kazmaier, U. 2435 | Palacios, F. 2403 | Togo, H. 2329 |
| Bratulescu, G. 2319 | Kim, S.-G. 2418 | Pinho e Melo, T. M. V. D. 2403 | Volochnyuk, D. 2393 |
| Chan, T. H. 2341 | Kirsch, G. 2345 | Pokhodylo, N. T. 2321 | Wang, L. 2408 |
| Chattopadhyay, B. 2385 | Kumar, K. S. A. 2423 | Poojari, S. 2349 | Wang, Y. 2393 |
| Chen, R. 2333 | Langer, P. 2430 | Potkin, V. I. 2361 | Yoshida, M. 2454 |
| Chen, X. 2408 | Léger, J.-M. 2379 | Punzi, A. 2316 | Yu, J. 2324 |
| Chowdappa, N. 2349 | Li, J. 2293 | Rahimi, A. 2371 | Zhang, B. 2393 |
| Dhavale, D. D. 2423 | Li, Y.-Y. 2413 | Ramos Silva, M. 2403 | Zhang, C. 2324 |
| Dong, Z.-R. 2413 | Lin, F. 2333 | Rodríguez Domínguez, J. C. 2345 | Zhong, W. 2333 |
| Falini, G. 2440 | Liu, J. 2408 | Routier, S. 2379, 2447 | Zhou, Z. 2341 |
| Fiandanese, V. 2316 | Lopes, S. M. M. 2403 | Savoia, D. 2440 | Zubenko, Y. S. 2361 |
| Gang, X. 2345 | Loreau, O. 2365 | Schmidt, A. 2371 | |
| Gao, J.-X. 2413 | Maji, M. S. 2467 | Schmidt, C. 2435 | |
| Gjikaj, M. 2371 | Majumdar, K. C. 2385 | Shen, W.-Y. 2413 | |
| Gualandi, A. 2440 | | Sherigara, B. S. 2349 | |