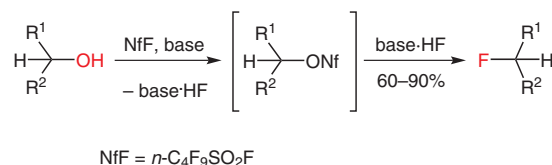
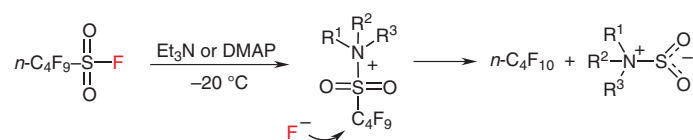
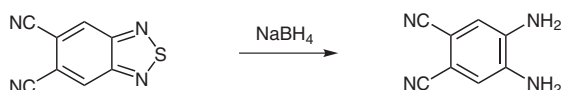
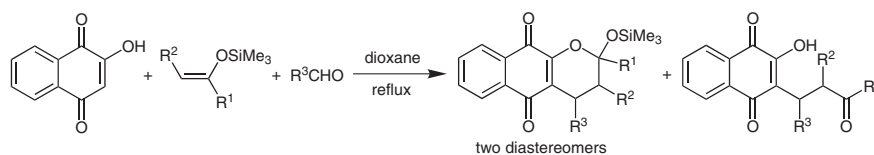


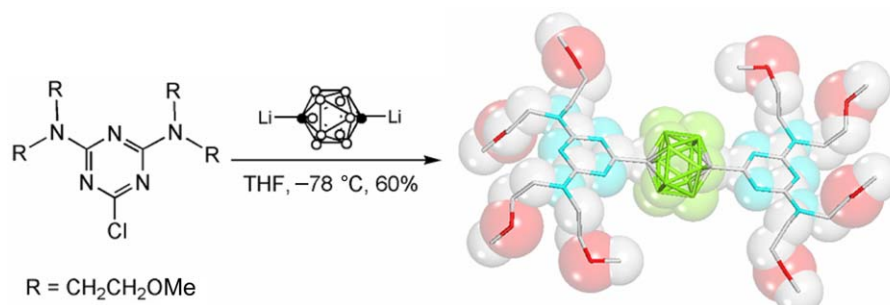
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- Synthesis of Siloxy- α -Lapachone Derivatives by Chemo- and Regioselective Diels–Alder Reactions of 3-Methylene-1,2,4-naphthotrienes with Silyl Enol Ethers**

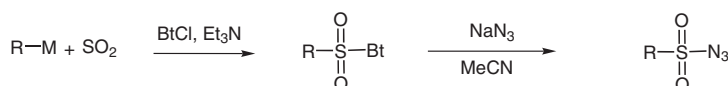


- 1193** C.-H. Lee*
G. F. Jin
J. H. Yoon
S. H. Kim
J.-D. Lee
H. Nakamura
S. O. Kang*
- Triazinyl Architecture on Bifunctional Carboranyl Templates for the Production of Potential Neutron Capture Therapy Agents: Synthesis and Characterization of 1,3,5-Triazinylcarborane Derivatives**



- 1201** A. Katritzky*
K. Widyan
K. Gyanda

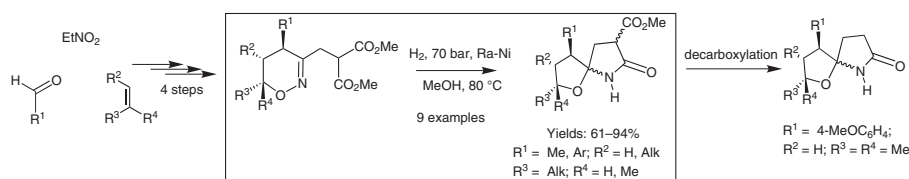
Synthesis of Sulfonyl Azides



Bt = benzotriazol-1-yl

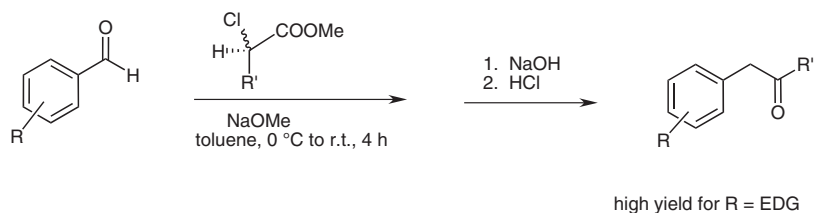
- 1205** A. Yu. Sukhorukov
A. V. Lesiv*
Y. A. Khomutova
S. L. Ioffe*
Y. V. Nelyubina

5,6-Dihydro-4H-1,2-oxazines in Organic Synthesis: Catalytic Hydrogenation of [(5,6-Dihydro-4H-1,2-oxazin-3-yl)methyl]malonates to Methyl 7-Oxo-1-oxa-6-azaspiro[4.4]nonane-8-carboxylates



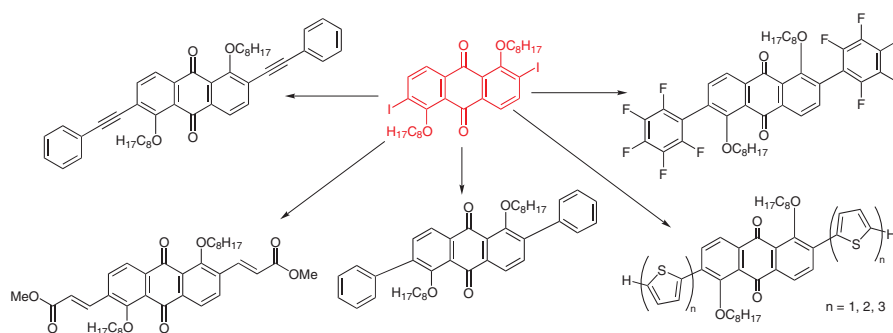
- 1221 J. M. Zimbron
M. Seeger-Weibel
H. Hirt
F. Gallou*

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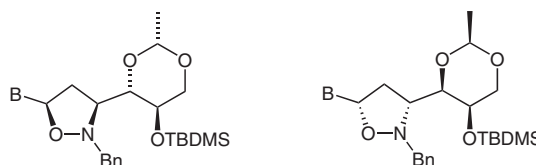
- 1227 F. Babudri
D. De Palma
G. M. Farinola*
R. Ragni
F. Naso

Synthesis of Functionalized Anthraquinones via Coupling Reactions of 2,6-Diiodo-1,5-dioctyloxy-9,10-anthraquinone



- 1233 E. Hýrošová
L. Fišera*
J. Kožíšek
M. Fronc

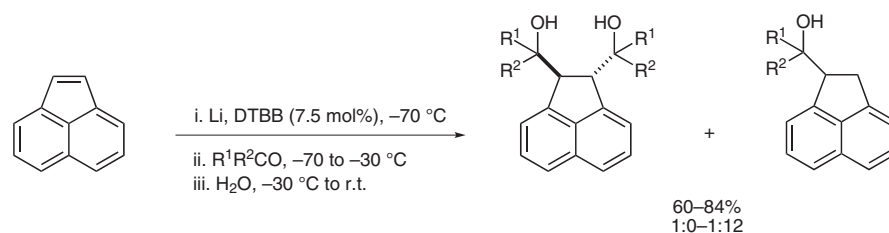
Diastereoselective Synthesis of D-erythro- and D-threo-Isoxazolidinyl Nucleosides



B = uracil, thymine, acetylcytosine, acetylguanine and halopurines

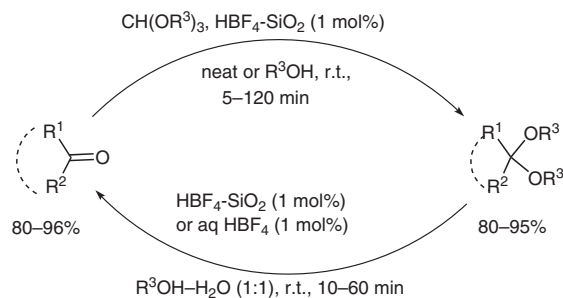
- 1241 V. J. Lillo
C. Gómez*
M. Yus*

DTBB-Catalysed Lithiation of Acenaphthylene and Reaction with Carbonyl Compounds

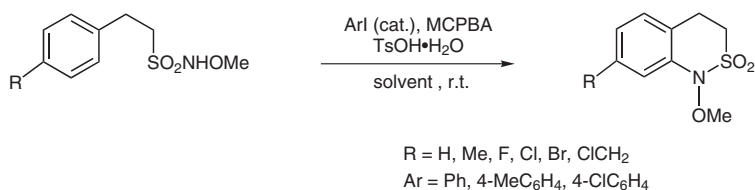


$R^1R^2CO = Me_2CO, Et_2CO, ^iPr_2CO, ^oPr_2CO, (CH_2)_4CO, (CH_2)_5CO,$
2-adamantanone, $Ph_2CO, ^tBuCHO$

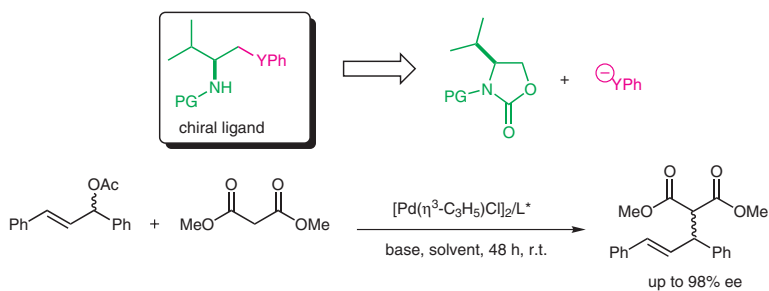
- 1249** D. Kumar
R. Kumar
A. K. Chakraborti* **Tetrafluoroboric Acid Adsorbed on Silica Gel as a Reusable Heterogeneous Dual-Purpose Catalyst for Conversion of Aldehydes/Ketones into Acetals/Ketals and Back Again**



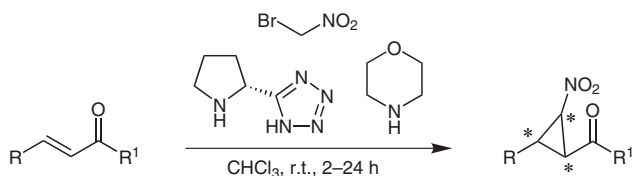
- 1257** A. Moroda
H. Togo* **Iodobenzene-Catalyzed Preparation of 3,4-Dihydro-1*H*-2,1-benzothiazine 2,2-Dioxides from 2-Aryl-*N*-methoxyethanesulfonamides with *m*-Chloroperoxybenzoic Acid**



- 1262** J. A. Sehnem
F. Vargas
P. Milani
V. Nascimento
A. L. Braga* **Modular Synthesis of Chiral *N*-Protected β -Seleno Amines and Amides via Cleavage of 2-Oxazolidinones and Application in Palladium-Catalyzed Asymmetric Allylic Alkylation**

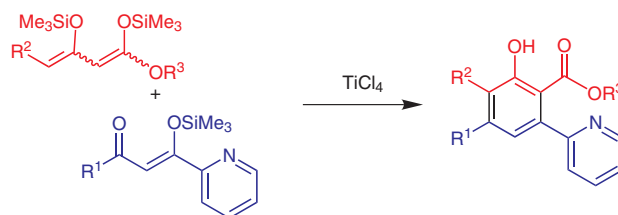


- 1269** V. Wascholowski
H. M. Hansen
D. A. Longbottom
S. V. Ley* **A General Organocatalytic Enantioselective Nitrocyclopropanation Reaction**



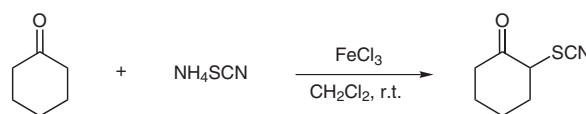
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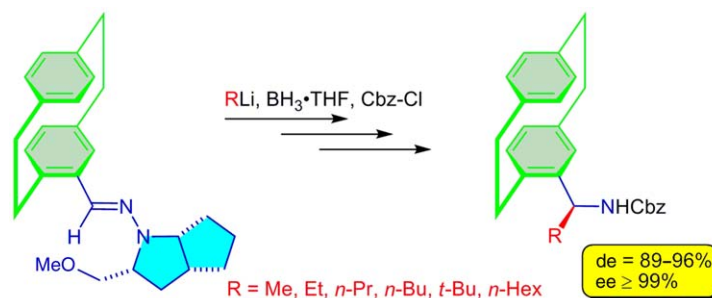
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D. N. Chary

Iron(III) Chloride as Mild and Efficient Reagent for the α -Thiocyanation of Ketones: An Expedient Synthesis of α -Oxo Thiocyanates



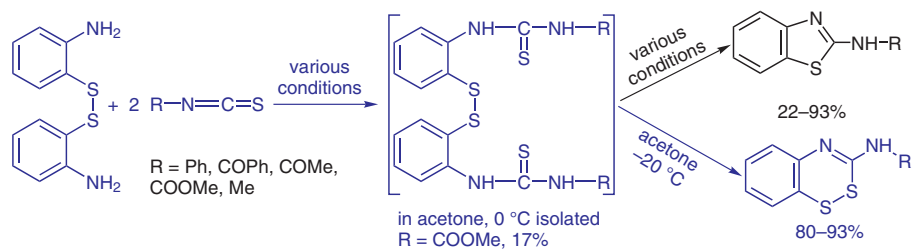
1288 D. Enders*
S. Noll
G. Raabe
J. Runsink

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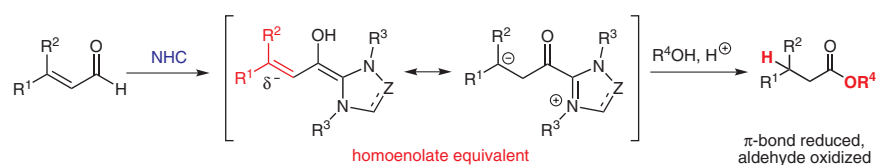
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P. Pazdera

Unexpected Formation of Benzothiazoles in the Synthesis of New Heterocycles: Benzo-1,2,4-dithiazines



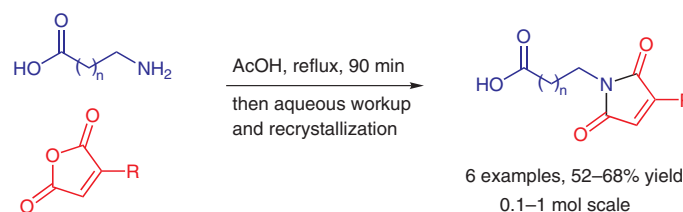
- 1306 B. E. Maki
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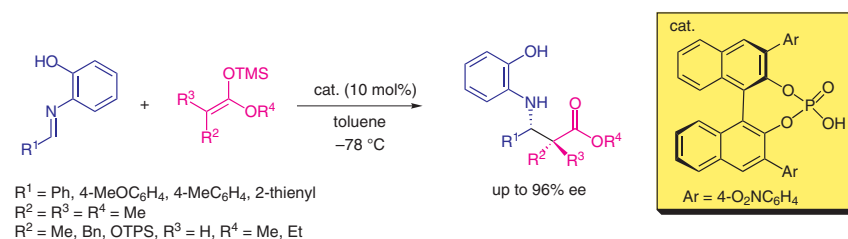
- 1316 R. M. de Figueiredo
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- 1319 J. Itoh
K. Fuchibe
T. Akiyama*

Preparation of β -Amino Esters by a Chiral Brønsted Acid Catalyzed Mannich-Type Reaction



- 1323 Reviewed by
Patrick Metzner

Science of Synthesis, Volume 33: Ene-X Compounds (X = S, Se, Te, N, P) G. Molander (Volume Editor)

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