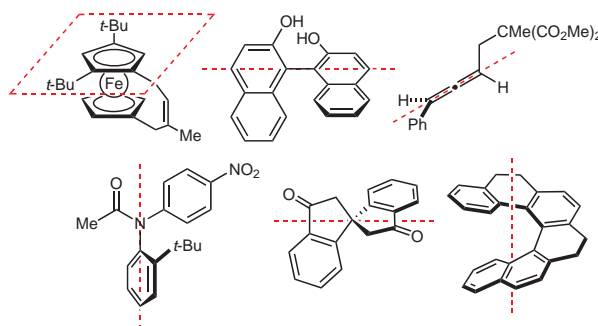
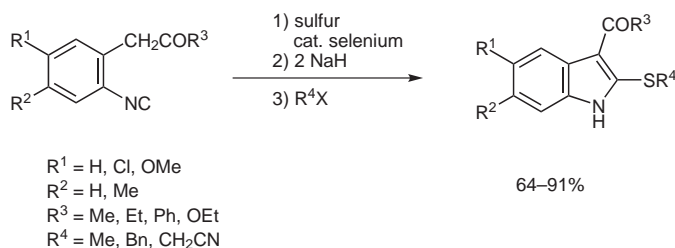


1761 M. Ogasawara*
S. Watanabe

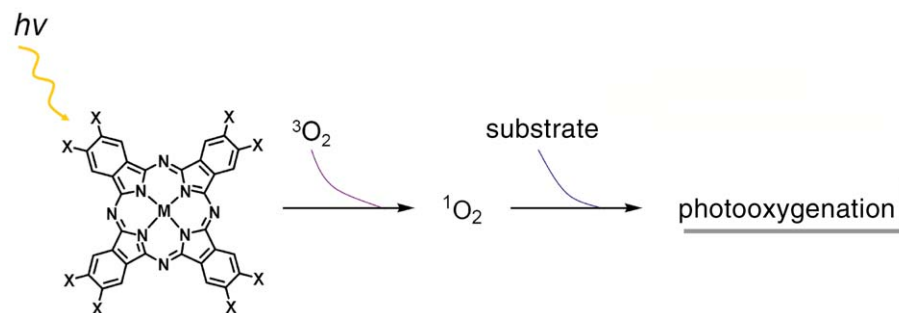
Transition-Metal-Catalyzed Enantioselective Synthesis of Compounds with Non-Centrochirality

1786 S. Fukamachi
H. Konishi
K. Kobayashi*

One-Pot Synthesis of 3-Acyl-2-(alkylsulfanyl)indoles and 2-(Alkylsulfanyl)-indole-3-carboxylates from (2-Isocyanophenyl)methyl Ketones or (2-Isocyanophenyl)acetates

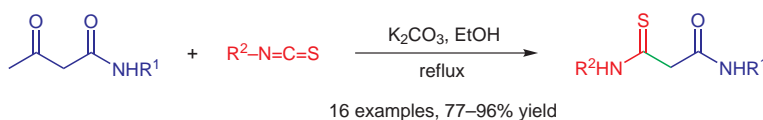
1791 H. Xu
W.-K. Chan
D. K. P. Ng*

Efficient and Recyclable Phthalocyanine-Based Sensitizers for Photooxygenation Reactions



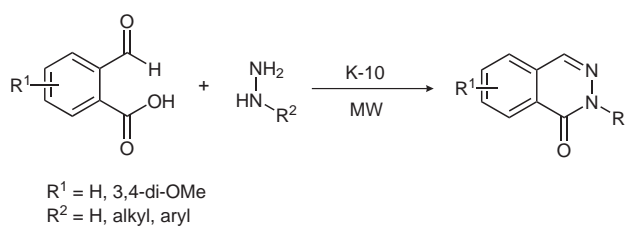
1797 P. Huang
D. Xiang
Y. Zhou
Y. Liang*
T. Na
D. Dong*

A Facile and Practical One-Pot Synthesis of β -Oxo Thioamides from β -Oxo Amides and Isothiocyanates



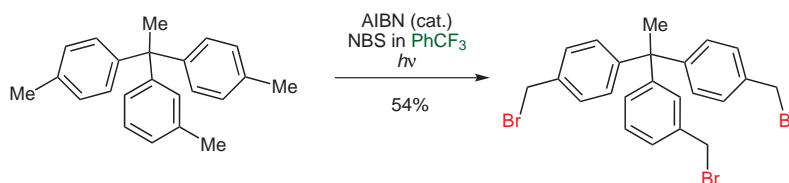
1801 V. M. Outerbridge
S. M. Landge
H. Tamaki
B. Török*

Microwave-Promoted Solid-Acid-Catalyzed One-Pot Synthesis of Phthalazinones



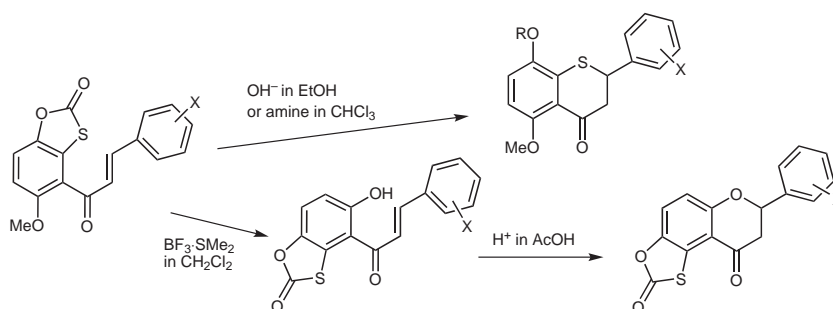
1807 D. Suarez
G. Laval
S.-M. Tu
D. Jiang
C. L. Robinson
R. Scott
B. T. Golding*

Benzylic Brominations with *N*-Bromosuccinimide in (Trifluoromethyl)-benzene



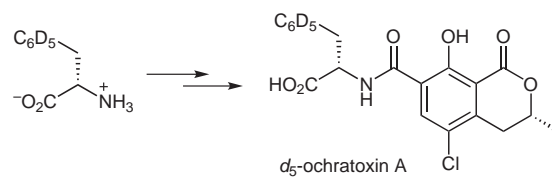
1811 W. Konieczny*
M. Konieczny

Synthesis of Thioflavanone and Flavanone Derivatives by Cyclization of Chalcones



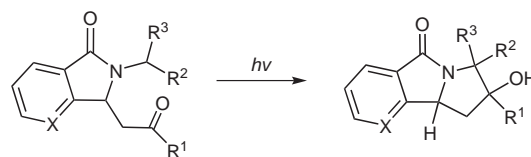
1815 B. Gabriele*
M. Attya
A. Fazio
L. Di Donna
P. Plastina
G. Sindona

A New and Expedient Total Synthesis of Ochratoxin A and *d*₅-Ochratoxin A



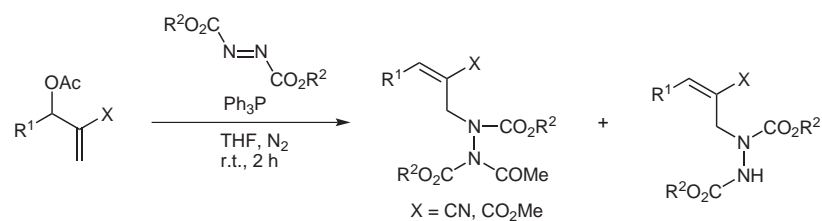
1821 J. Wu
W. Zhang*
C. Wang

Synthesis of Benzopyrrolizidinones by Norrish–Yang Cyclization of 3-(Acylmethyl)-2-alkylisoindol-1-ones



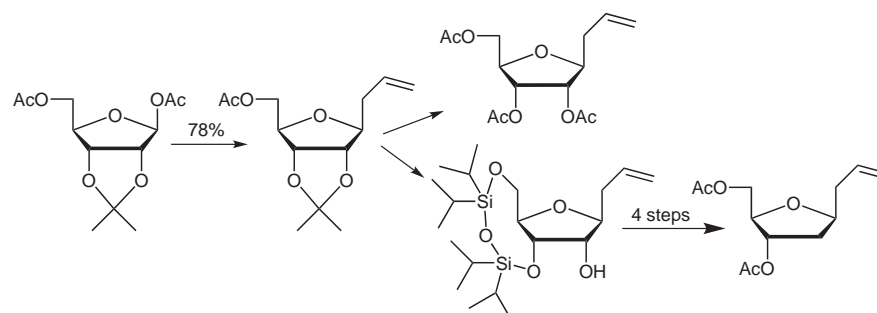
1829 A. Jose
R. R. Paul
R. Mohan
S. C. Mathew
A. T. Biju
E. Suresh
V. Nair*

Reactions of Morita–Baylis–Hillman Acetates with Huisgen Zwitterions: A Novel Strategy for the Synthesis of β -Amino Acid Derivatives

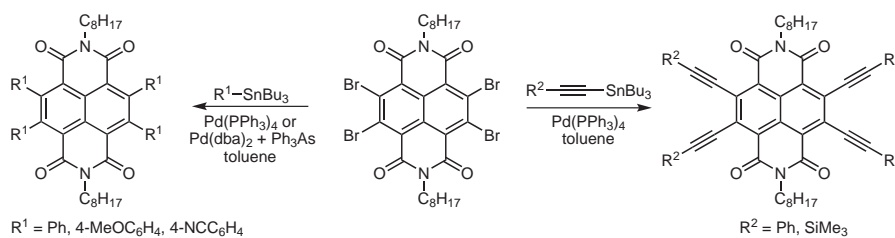


1834 H. Otero Martinez
H. Reinke
D. Michalik
C. Vogel*

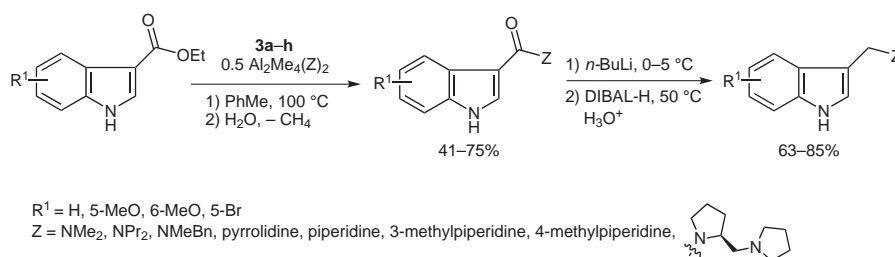
Peracetylated β -Allyl C-Glycosides of D-Ribofuranose and 2-Deoxy-D-ribofuranose in the Chemical Literature: Until Now, Mirages in the Literature



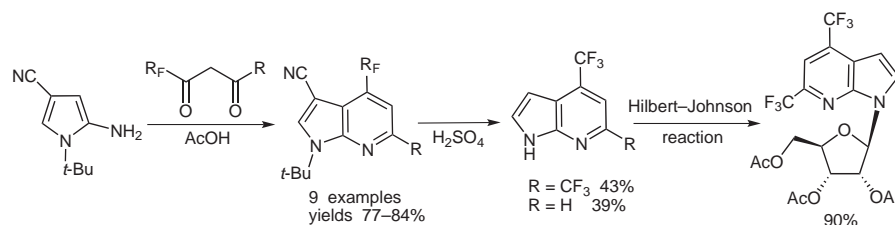
- 1841** S.-L. Suraru
F. Würthner*
- Core-Tetrasubstituted Naphthalene Diimides by Stille Cross-Coupling Reactions and Characterization of Their Optical and Redox Properties**



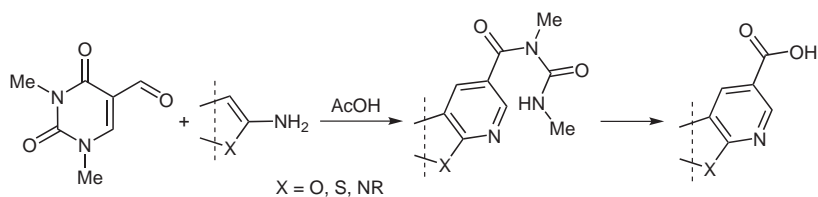
- 1846** R. Todd
M. M. Hossain*
- A Practical Synthesis of Indole-Based Heterocycles Using an Amidoaluminum-Mediated Strategy**



- 1851** V. O. Iaroshenko*
Y. Wang
D. V. Sevenard
D. M. Volochnyuk
- Synthesis of Fluorinated Pyrrolo[2,3-*b*]pyridine and Pyrrolo[2,3-*d*]pyrimidine Nucleosides**

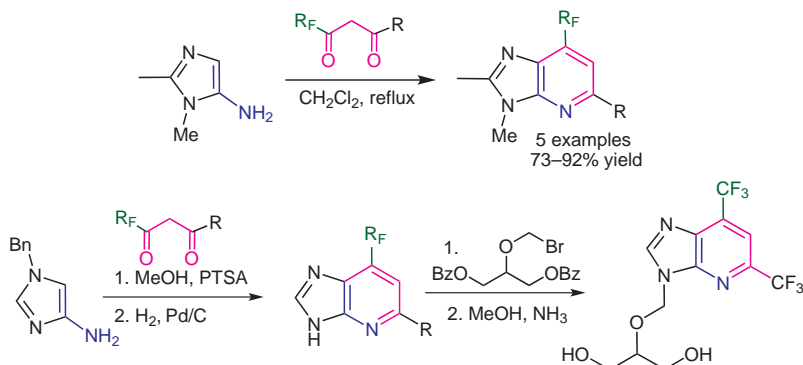


- 1858** A. P. Mityuk
D. M. Volochnyuk*
S. V. Ryabukhin
A. S. Plaskon
A. Shivanyuk*
A. A. Tolmachev
- Recyclization Reactions of 5-Formyl-1,3-dimethyluracil with Electron-Rich Amino Heterocycles**



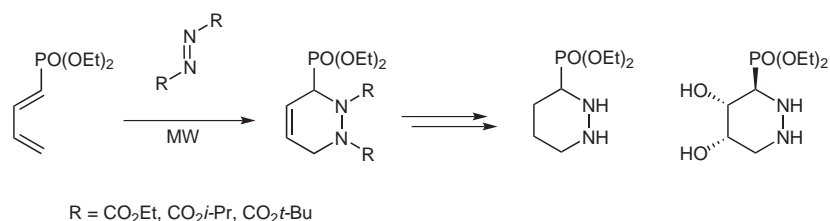
- 1865** V. O. Iaroshenko*
D. V. Sevenard
D. M. Volochnyuk*
Y. Wang
A. Martiloga
A. O. Tolmachev

Facile Synthesis of Fluorinated 1-Desazapurines



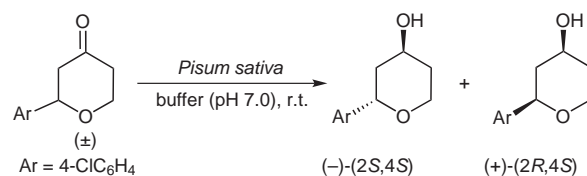
- 1876** J.-C. Monbaliu
J. Marchand-Brynaert*

A Practical Synthesis of 3-Diethoxyphosphoryl-1,2-pyridazine Derivatives



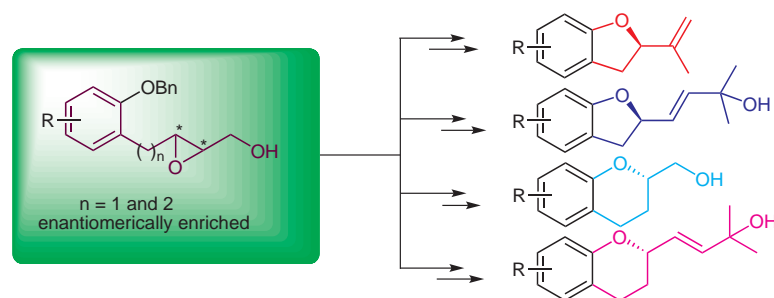
- 1881** J. S. Yadav*
B. V. S. Reddy
C. Sreelakshmi
A. B. Rao

Enantioselective Reduction of Prochiral Ketones Employing Sprouted *Pisum sativa* as Biocatalyst

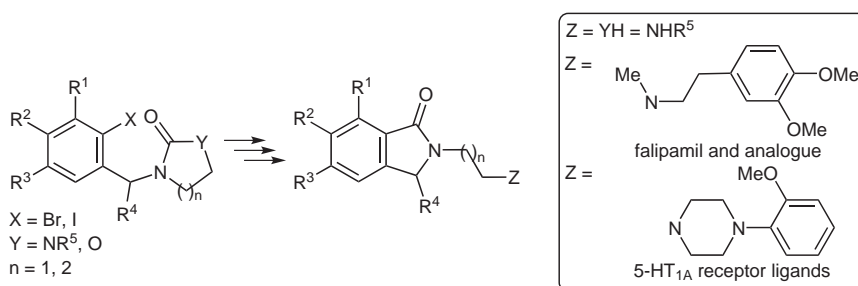


- 1886** S. K. Dinda
S. K. Das
G. Panda*

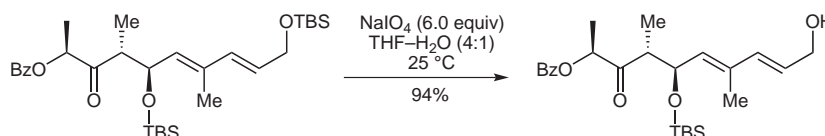
Application of Phenolate Ion Mediated Intramolecular Epoxide Ring Opening in the Enantioselective Synthesis of Functionalized 2,3-Dihydrobenzofurans and 1-Benzopyrans



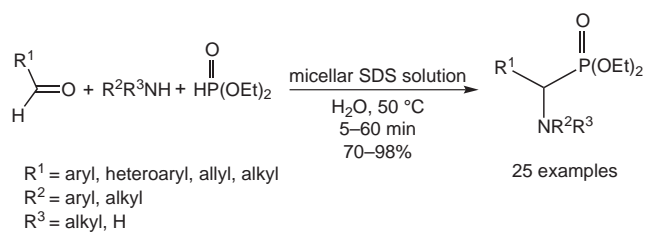
- 1897** M. Lorion
A. Couture*
E. Deniau
P. Grandclaoudon
- Complementary Synthetic Approaches to Constitutionally Diverse N-Aminoalkylated Isoindolinones: Application to the Synthesis of Falipamil and 5-HT_{1A} Receptor Ligand Analogues**



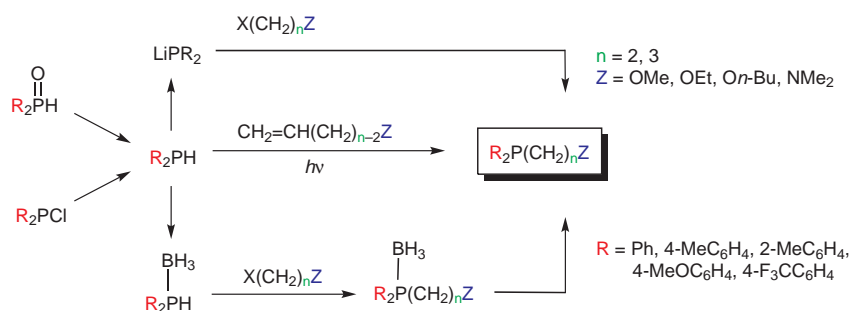
- 1904** J. Li
D. Menche*
- Selective Deprotection of Silyl Ethers with Sodium Periodate**



- 1909** S. Sobhani*
A. Vafaee
- Micellar Solution of Sodium Dodecyl Sulfate (SDS) Catalyzes Kabacknik–Fields Reaction in Aqueous Media**

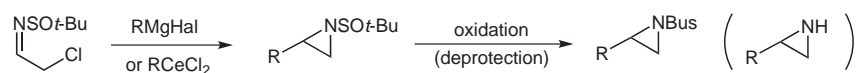


- 1916** M. V. Jiménez*
J. J. Pérez-Torrente
M. I. Bartolomé
L. A. Oro
- Convenient Methods for the Synthesis of a Library of Hemilabile Phosphines**



1923 D. M. Hodgson*
J. Kloesges
B. Evans

Terminal Aziridines by Addition of Grignard Reagents or Organoceriums to an (α -Chloro)sulfinylimine



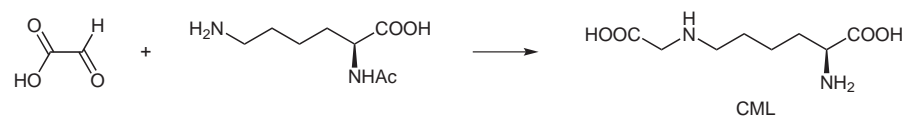
using RMgHal: 57–88%, 51:49 to >99:1 dr

using RCeCl₂: 64–92%, 85:15 to >99:1 dr

Feature Article

1933 R. Csuk*
S. Stark
A. Barthel
R. Kluge
D. Ströhl

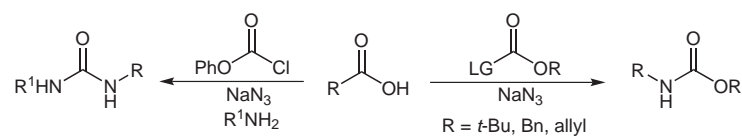
A Robust Synthesis of *N*^E-(Carboxymethyl)-L-lysine (CML)



PSP's

1935 O. Leogane
H. Lebel*

One-Pot Curtius Rearrangement Processes from Carboxylic Acids



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