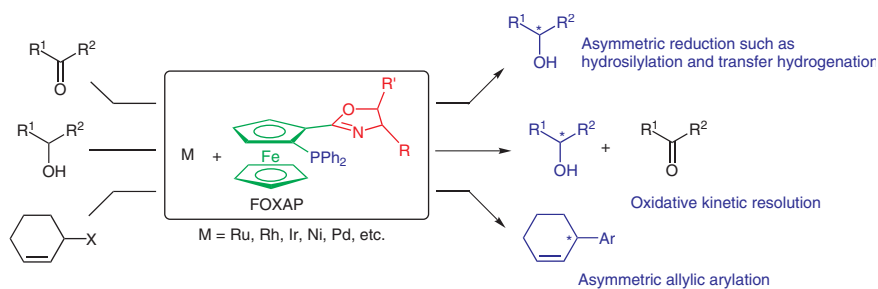


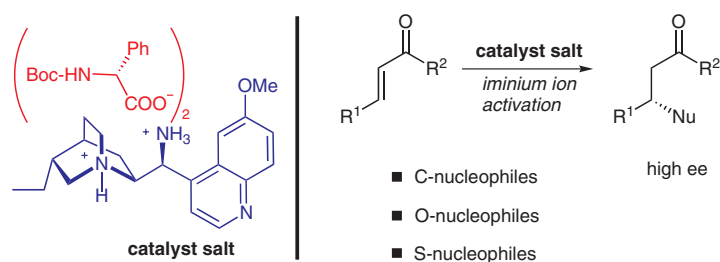
1747 Y. Miyake
Y. Nishibayashi*
S. Uemura

Optically Active Chiral Ligands, Ferrocenylloxazolinylphosphines (FOXAPs): Development and Application to Catalytic Asymmetric Reactions



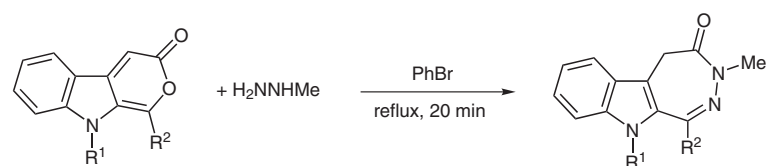
1759 G. Bartoli
P. Melchiorre*

A Novel Organocatalytic Tool for the Iminium Activation of α,β -Unsaturated Ketones



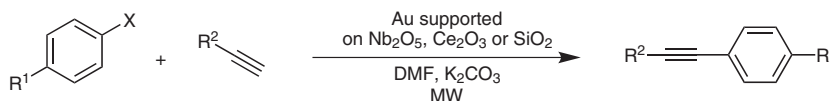
1773 D. Hatzimimikou
D. Livadiotou
C. A. Tsoleridis
J. Stephanidou-Stephanatou*

One-Step Synthesis of [1,2]Diazepino[4,5-*b*]indole Derivatives from the Reaction of Pyranoindolones with Methylhydrazine



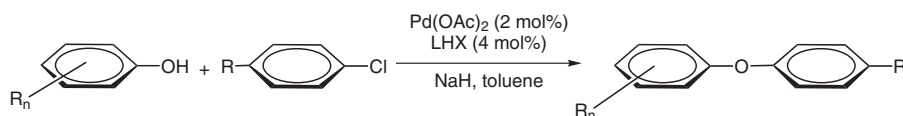
- 1777 R. O. M. A. de Souza
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L. V. P. Mendes
C. M. F. da Silva
V. T. da Silva
O. A. C. Antunes*

Copper-Free Sonogashira Reaction Using Gold Nanoparticles Supported on Ce₂O₃, Nb₂O₅ and SiO₂ under Microwave Irradiation



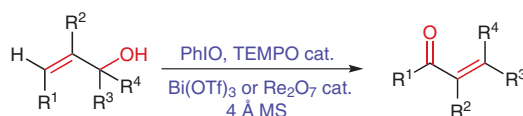
- 1781 M. Akkoç
N. Gürbüz
E. Çetinkaya
İ. Özdemir*

Palladium N-Heterocyclic Carbene Catalysts for Synthesis of Diaryl Ethers



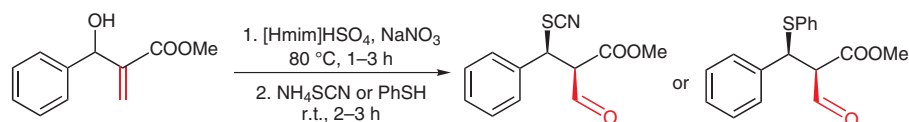
- 1785 J.-M. Vatèle*

Lewis Acid Promoted Oxidative Rearrangement of Tertiary Allylic Alcohols with the PhIO/TEMPO System



- 1789 L. D. S. Yadav*
R. Patel
V. P. Srivastava

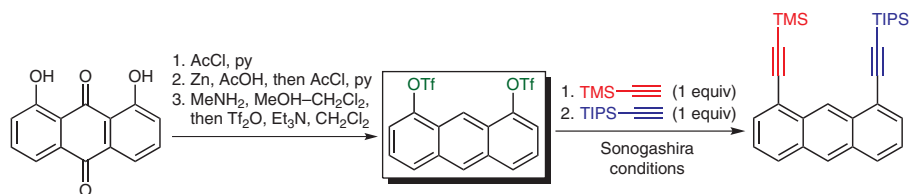
One-Pot Oxidative Conjugate Hydrothiocyanation–Hydrosulfenylation of Baylis–Hillman Alcohols Promoted by a Protic Ionic Liquid



74–87%, 12 examples

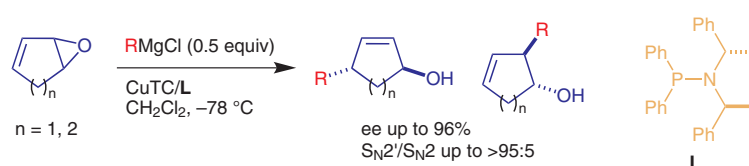
1793 P. Kissel
F. Weibel
L. Federer
J. Sakamoto*
A. D. Schlüter*

An Easy and Multigram Scale Synthesis of Anthracene-1,8-ditriflate



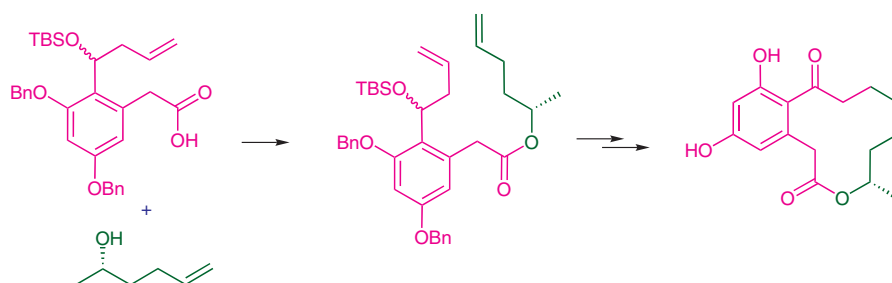
1797 R. Millet
A. Alexakis*

SimplePhos as Efficient Ligand for the Copper-Catalyzed Kinetic Resolution of Cyclic Vinyloxiranes with Grignard Reagents



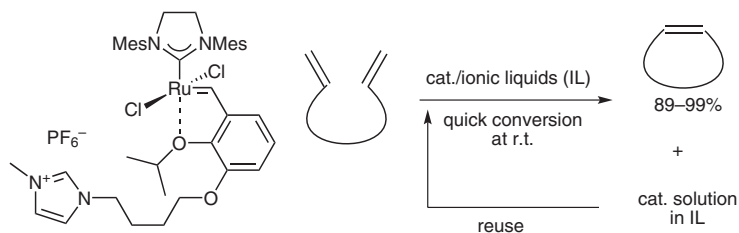
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H. Rahaman
R. Pal
M. K. Gurjar

Total Synthesis of (S)-(-)-Curvularin: A Ring-Closing-Metathesis-Based Construction of the Macrocyclic Framework



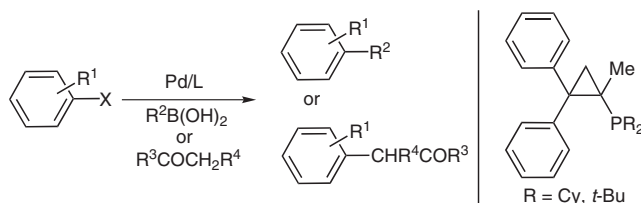
1805 H. Wakamatsu*
Y. Saito
M. Masubuchi
R. Fujita

Synthesis of Imidazolium-Tagged Ruthenium Carbene Complex: Remarkable Activity and Reusability in Regard to Olefin Metathesis in Ionic Liquids



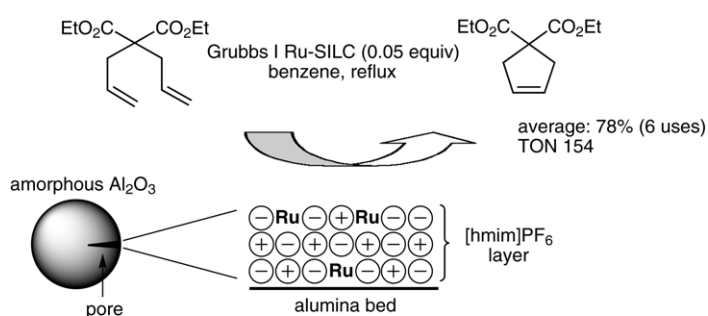
- 1809** K. Suzuki*
T. Sawaki
Y. Hori
T. Kobayashi

Practical and Convenient Suzuki–Miyaura Coupling Reaction and α -Arylation Using Diphenylcyclopropylphosphine Ligands



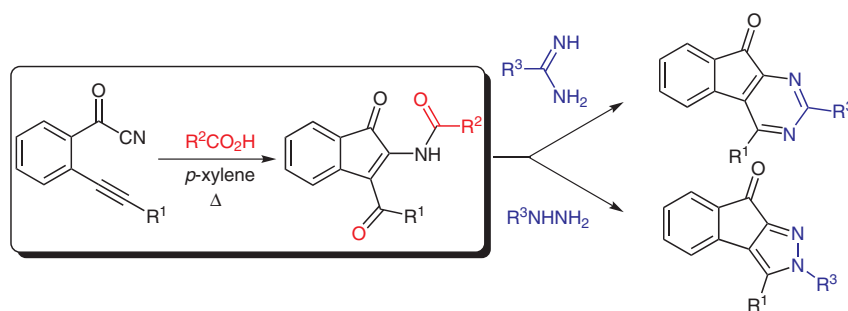
- 1813** H. Hagiwara*
N. Okunaka
T. Hoshi
T. Suzuki

Immobilization of Grubbs Catalyst as Supported Ionic Liquid Catalyst (Ru-SILC)



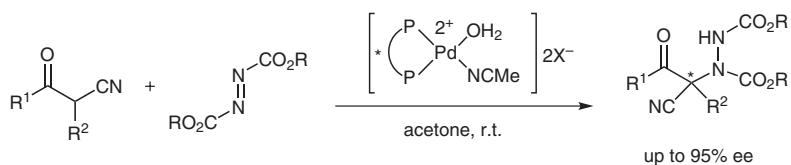
- 1817** H. Shimizu
M. Murakami*

Reaction of 2-Alkynylbenzoyl Cyanides with Carboxylic Acids Producing Functionalized Indenones



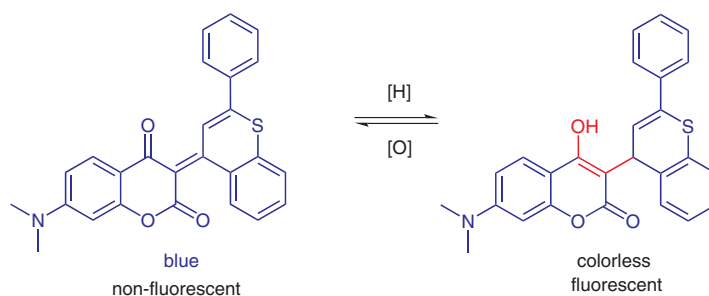
- 1821** J. H. Lee
H. T. Bang
D. Y. Kim*

Catalytic Asymmetric Electrophilic α -Amination of α -Cyanoketones in the Presence of Chiral Palladium Complexes



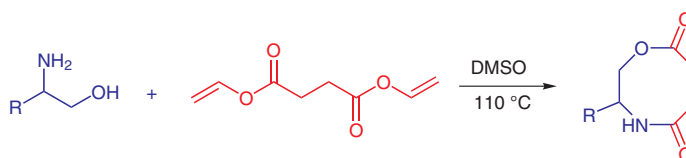
- 1825** C.-N. Huang
R.-R. Chuang
P.-Y. Kuo
D.-Y. Yang*

Synthesis, Characterization, and Redox Property of 3-(2-Phenyl-4*H*-thiochromen-4-ylidene)-3*H*-chromene-2,4-diones



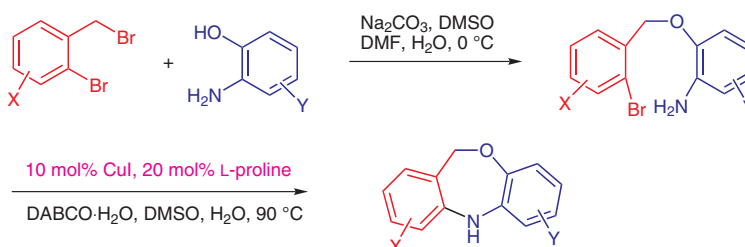
- 1829** W.-Q. Chen
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Q. Wu
X.-F. Lin*

A Catalyst-Free, Convenient Construction of Eight-Membered [1,4]Oxazocane-5,8-dione Heterocycles from Aminoethanols with Divinyl Succinate



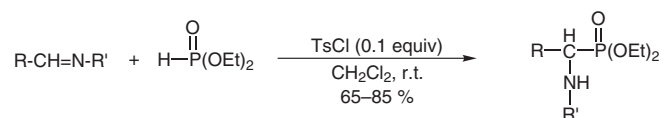
- 1833** L. Guo
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W. Huang
G. Pei
D. Ma*

Elaboration of the Oxazepine Ring System via CuI/L-Proline-Catalyzed Intramolecular Aryl Amination

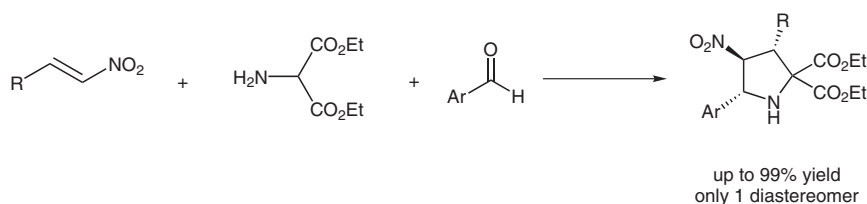


- 1837** B. Kaboudin*
E. Jafari

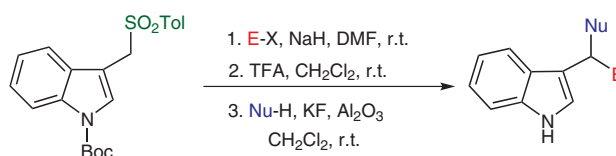
Hydrophosphorylation of Imines Catalyzed by Tosyl Chloride for the Synthesis of α -Aminophosphonates



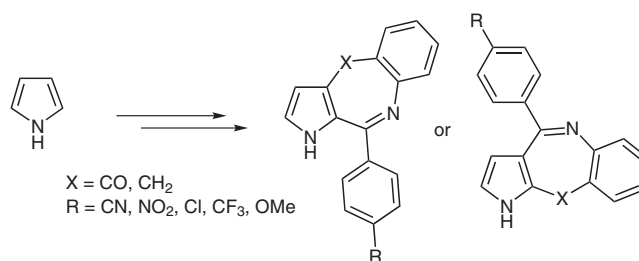
- 1840** L. Crovetto
R. Rios* **One-Pot, Three-Component, Highly Diastereoselective Metal-Free Synthesis of 2,3,4,5-Tetrasubstituted Pyrrolidines**



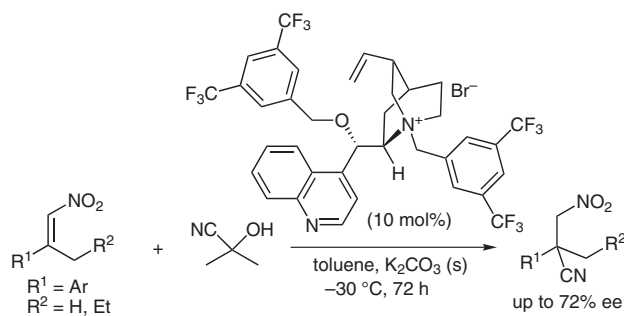
- 1845** A. Palmieri
M. Petrini*
R. R. Shaikh **Double Functionalization of *N*-Boc-3-(Tosylmethyl)indole Exploiting the Activating Properties of the Tosyl Group**



- 1852** S. Gracia
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M. Lemaire **Synthesis of New Pyrrolobenzazepines via Pictet–Spengler Cyclization**

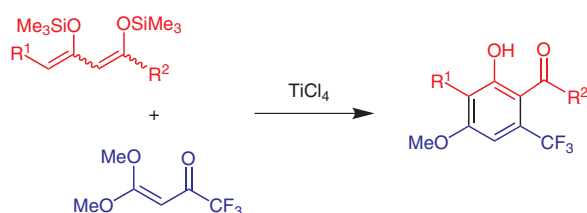


- 1857** L. Bernardi
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M. Fochi*
A. Ricci* **Organocatalyzed Enantioselective Synthesis of Nitroalkanes Bearing All-Carbon Quaternary Stereogenic Centers through Conjugate Addition of Acetone Cyanohydrin**



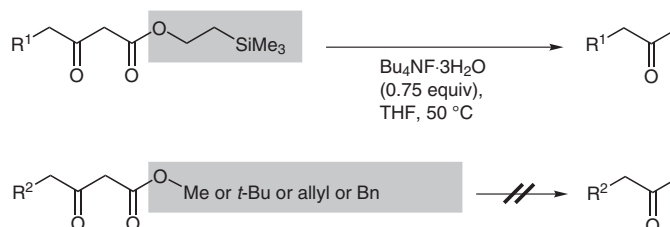
- 1862** M. Lubbe
A. Bunesco
M. Sher
A. Villinger
P. Langer*

First Cyclocondensations of 1,3-Bis(trimethylsilyloxy)buta-1,3-dienes with 1,1-Dimethoxy-4,4,4-trifluorobut-1-en-3-one



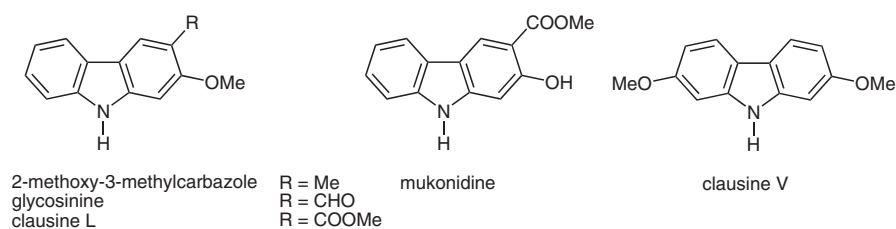
- 1865** E. Knobloch
R. Brückner*

Selective Cleavage and Decarboxylation of β -Keto Esters Derived from (Trimethylsilyl)ethanol in the Presence of β -Keto Esters Derived from Other Alcohols



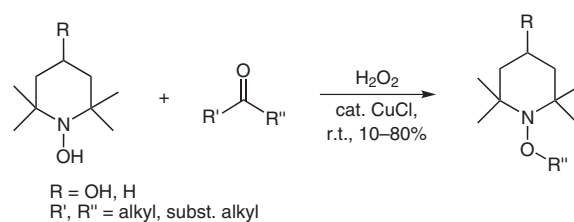
- 1870** R. Forke
M. P. Krahl
F. Däbritz
A. Jäger
H.-J. Knölker*

Transition Metals in Organic Synthesis, Part 87: An Efficient Palladium-Catalyzed Route to 2-Oxygenated and 2,7-Dioxygenated Carbazole Alkaloids – Total Synthesis of 2-Methoxy-3-methylcarbazole, Glycosinine, Clausine L, Mukonidine, and Clausine V



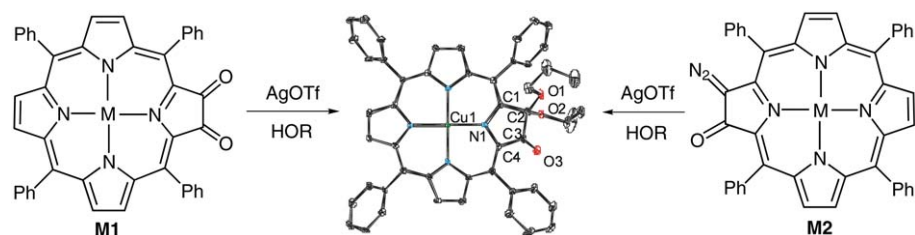
- 1877** A. Dichtl
M. Seyfried
K.-U. Schoening*

A Novel Method for the Synthesis of *N*-Alkoxyamines Starting from Nitroxide Radicals and Ketones



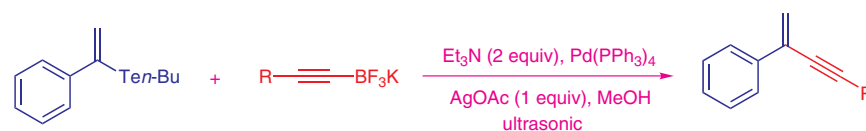
1882 T. Köpke
M. Pink
J. M. Zaleski*

Efficient Silver-Mediated Acetalation of β,β' -Functionalized Chlorins



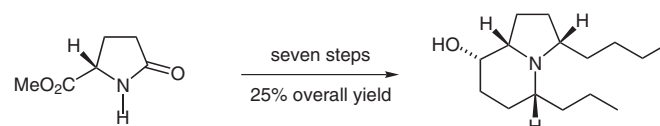
1889 F. V. Singh
M. Weber
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H. A. Stefani*

Ultrasound-Assisted Synthesis of Functionalized 1,3-Enynes by Palladium-Catalyzed Cross-Coupling Reaction of α -Styrylbutyltelluride with Alkynyltrifluoroborate Salts



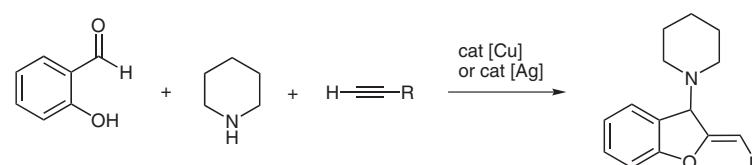
1894 N. Toyooka*
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T. H. Jones
H. M. Garraffo
T. F. Spande
J. W. Daly

First Enantioselective Synthesis of a Hydroxyindolizidine Alkaloid from the Ant *Myrmecaria melanogaster*

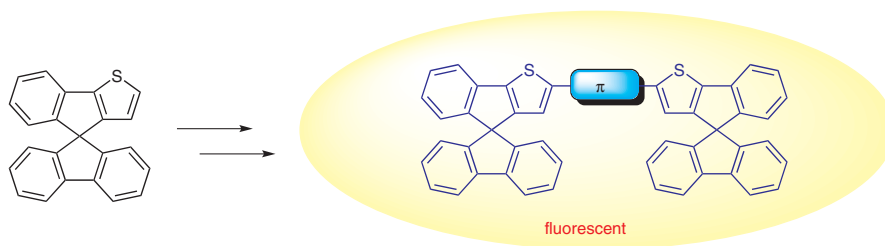


1897 R.-V. Nguyen
C.-J. Li*

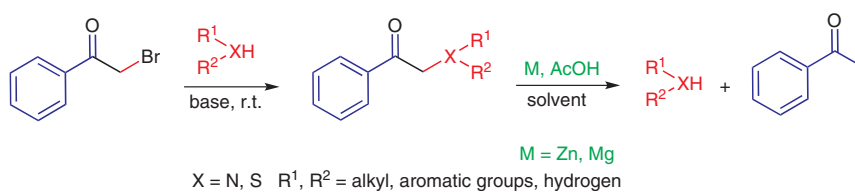
Efficient Synthesis of Dihydrobenzofurans via a Multicomponent Coupling of Salicylaldehydes, Amines, and Alkynes



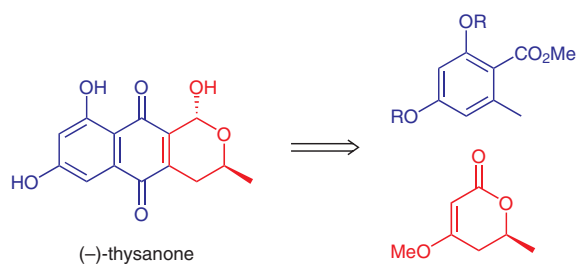
- 1902** T. Kowada
Y. Matsuyama
K. Ohe*
- Synthesis, Characterization, and Photoluminescence of Thiophene-Containing Spiro Compounds**



- 1907** G. Tang*
T. Ji
A.-F. Hu
Y.-F. Zhao
- Novel *N,S*-Phenacyl Protecting Group and Its Application for Peptide Synthesis**



- 1910** J. Sperry
M. A. Brimble*
- An Efficient Enantioselective Synthesis of the 3C Protease Inhibitor (-)-Thysanone**



- 1913** Compiled by
N. Zohreh*

Diketene

<i>Spotlights</i>	1915	Compiled by Z. Zhang*	Trichlorosilane (HSiCl₃) – A Cheap and Convenient Reducing Agent

<i>Addenda and Errata</i>	1917	Errata

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