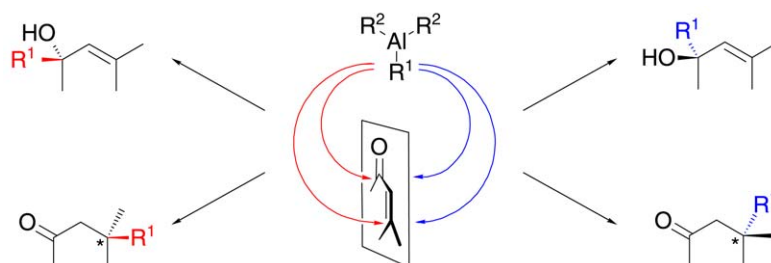
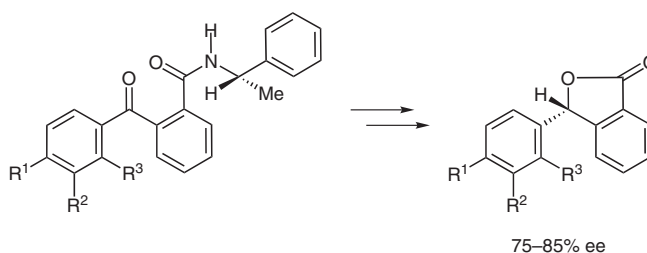
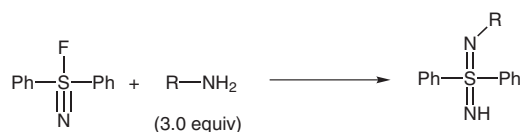


1809 P. von Zezschwitz*

Selectivity Control in 1,2- and 1,4-Additions of Aluminum Organyls to Carbonyl Compounds

1832 A. V. Karnik*
S. S. Kamath

Cascade Enantioselective Synthesis of 3-Arylphthalides Using Chiral Auxiliary Route

1835 T. Yoshimura*
H. Ishikawa
T. Fujie
E. Takata
R. Miyatake
H. Kita
E. TsukurimichiConvenient Preparation of N-Monosubstituted S,S-Diarylsulfodiimides Using Fluoro-λ⁶-sulfanenitriles

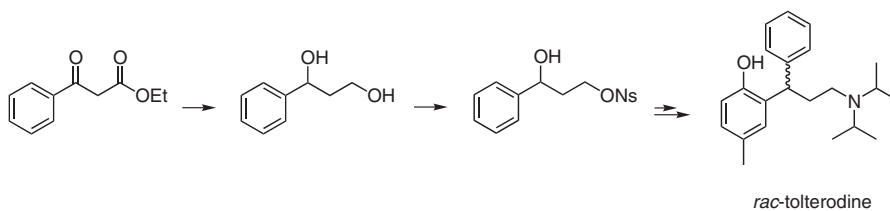
R = alkyl, aryl

Review

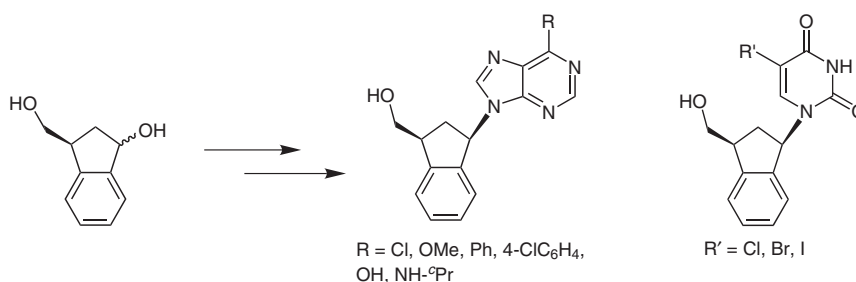
Short Paper

Papers

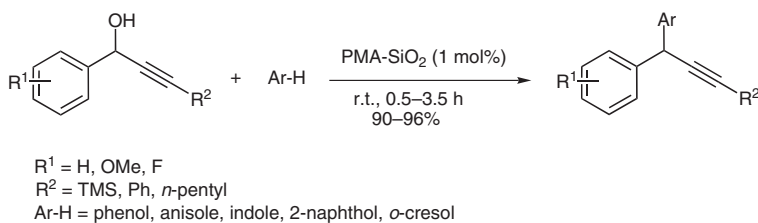
- 1841** K. A. De Castro
H. Rhee* **Selective Nosylation of 1-Phenylpropane-1,3-diol and Perchloric Acid Mediated Friedel–Crafts Alkylation: Key Steps for the New and Straightforward Synthesis of Tolterodine**



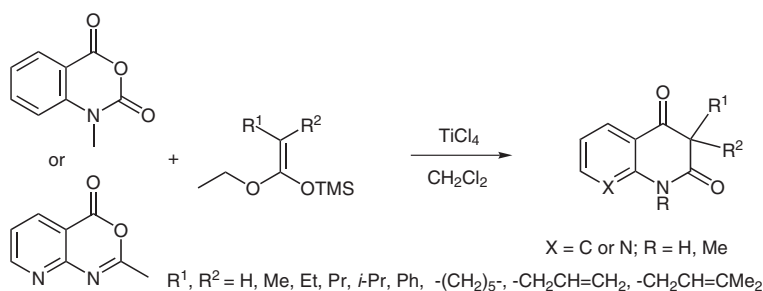
- 1845** N. Alonso
O. Caamaño
F. Fernández
X. García-Mera*
M. Morales
J. E. Rodríguez-Borges
E. De Clercq **Synthesis and Antiviral Activities of Novel Purinyl- and Pyrimidinyl-carbanucleosides Derived from Indan**



- 1853** P. Srihari*
J. S. S. Reddy
S. S. Mandal
K. Satyanarayana
J. S. Yadav **PMA–Silica Gel Catalyzed Propargylation of Aromatic Compounds with Arylpropargyl Alcohols under Solvent-Free Conditions**

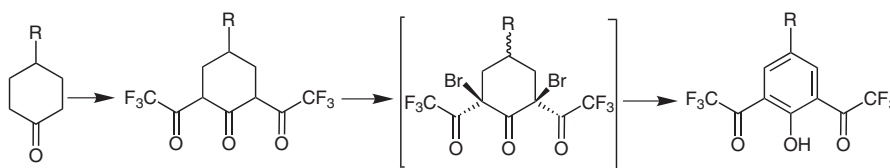


- 1861** L. C. Zikou
O. Igglessi-Markopoulou* **Modified Mukaiyama Reaction for the Synthesis of Quinoline Alkaloid Analogues: Total Synthesis of 3,3-Diisopentenyl-*N*-methylquinoline-2,4-dione**



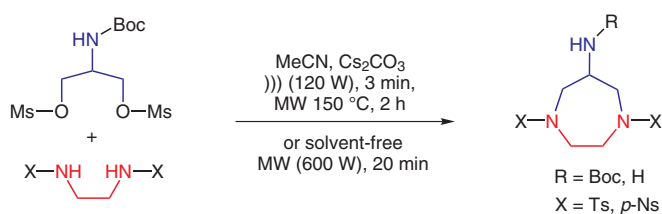
1867 D. V. Sevenard*
O. Kazakova
R.-M. Schoth
E. Lork
D. L. Chizhov
J. Poveleit
G.-V. Rösenthaller*

**Aromatization via a Dibromination–Double Dehydrobromination Sequence:
A Facile and Convenient Synthetic Route to 2,6-Bis(trifluoroacetyl)phenols**



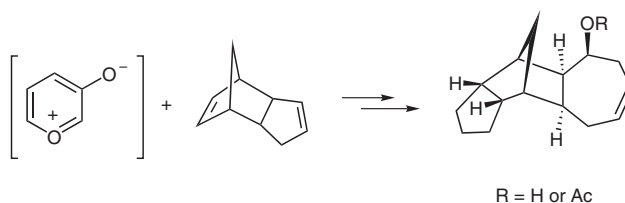
1879 A. Barge
S. Füzervá
D. Upadhyaya
D. Garella
S. Aime
L. Tei
G. Cravotto*

**A New, Easy Access to the 6-Aminoperhydro-1,4-diazepine Scaffold under
Ultrasound and Microwave Irradiation**



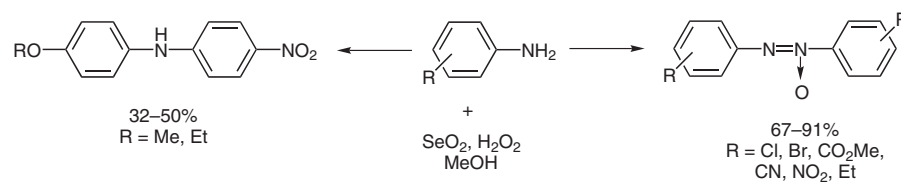
1883 A. A. Yadav
P. S. Sarang
C. S. Wannere
G. K. Trivedi*
M. M. Salunkhe*

**Dipolar Cycloaddition of Dicyclopentadiene with 3-Oxidopyrylium Betaine:
An Entry into Methano-Bridged 5–6–7-Fused Ring System**

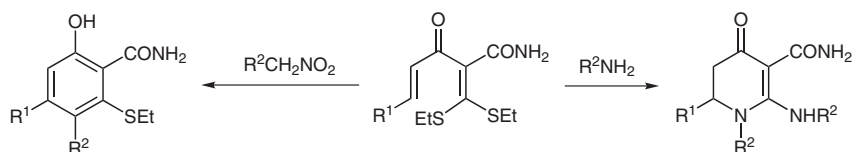


1889 C. Gebhardt
B. Prieswisch
E. Irran
K. Rück-Braun*

**Oxidation of Anilines with Hydrogen Peroxide and Selenium Dioxide as
Catalyst**

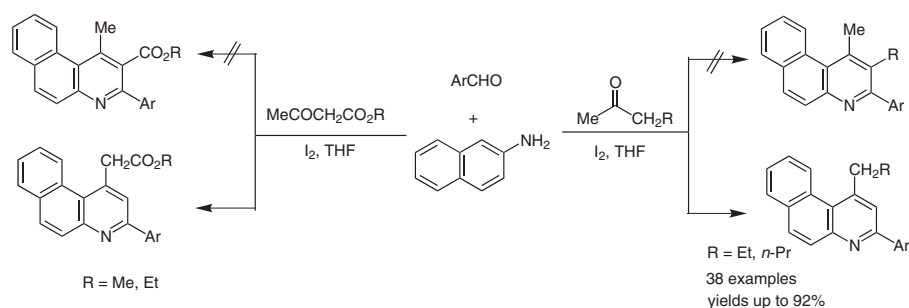


- 1895** D. Li
X. Xu*
Q. Liu*
S. Dong
- [5C + 1C/N/S/Se] Annulations of α -Alkenoyl- α -carbamoylketene Dithioacetals: A Facile and Convenient Synthesis of Salicylamide, Nicotinamide and Thio/Selenopyran-3-carboxamide Derivatives**



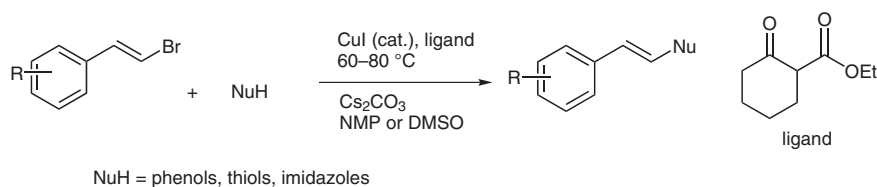
- 1902** X.-S. Wang*
Q. Li
J.-R. Wu
Y.-L. Li
C.-S. Yao
S.-J. Tu

An Efficient and Highly Selective Method for the Synthesis of 3-Arylbenzoquinoline Derivatives Catalyzed by Iodine via Three-Component Reactions



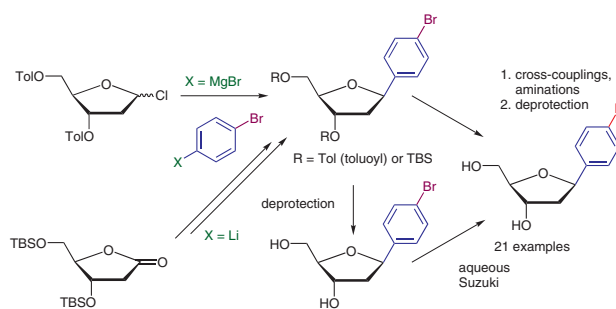
- 1911** W. Bao*
Y. Liu
X. Lv

Mild Copper(I) Iodide/ β -Keto Ester Catalyzed Coupling Reactions of Styryl Bromides with Phenols, Thiophenols, and Imidazoles



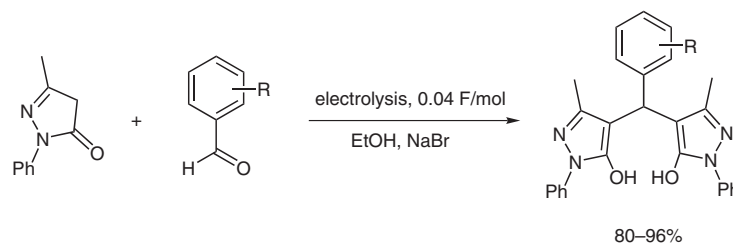
- 1918** N. Joubert
M. Urban
R. Pohl
M. Hocek*

Modular Synthesis of 4-Aryl- and 4-Amino-Substituted Benzene C-2'-Deoxyribonucleosides



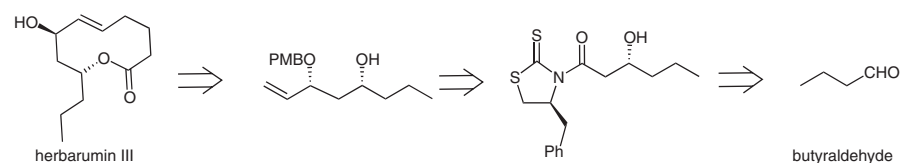
1933 M. N. Elinson*
A. S. Dorofeev*
R. F. Nasybullin
G. I. Nikishin

Facile and Convenient Synthesis of 4,4'-(Arylmethylene)bis(1*H*-pyrazol-5-ols) by Electrocatalytic Tandem Knoevenagel–Michael Reaction



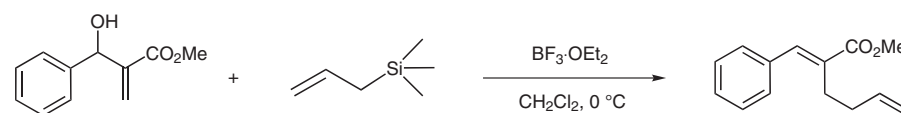
1938 J. S. Yadav*
V. N. Kumar
R. S. Rao
P. Srihari

A Concise Stereoselective Total Synthesis of Herbarumin III



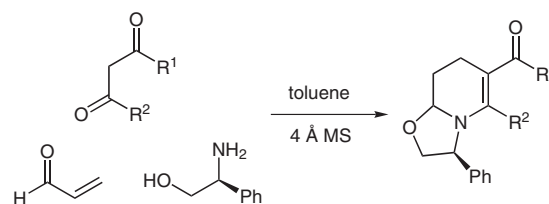
1943 J. S. Yadav*
B. V. S. Reddy
S. S. Mandal
A. P. Singh
A. K. Basak

Boron Trifluoride–Diethyl Etherate Complex Mediated Allylation of Baylis–Hillman Adducts: A Facile Synthesis of 1,5-Dienes



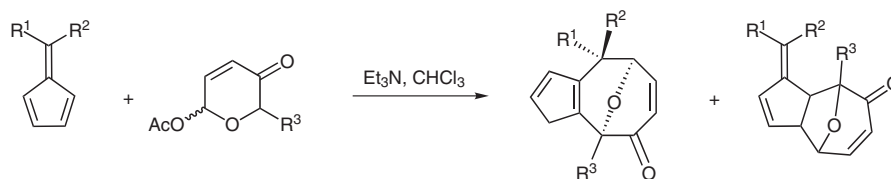
1948 R. Noël
M.-C. Fargeau-Bellassoued
C. Vanucci-Bacqué
G. Lhommet*

Convenient One-Pot Synthesis of Chiral Tetrahydropyridines via a Multicomponent Reaction



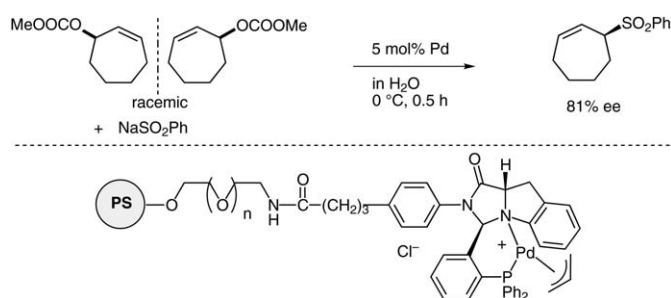
- 1955** K. S. Krishnan
R. Rajan
K. V. Radhakrishnan*

Periselectivity in the Cycloaddition Reactions of Pentafulvenes with 3-Oxidopyrylium Betaines: Effect of Substituent on the C-6 Carbon



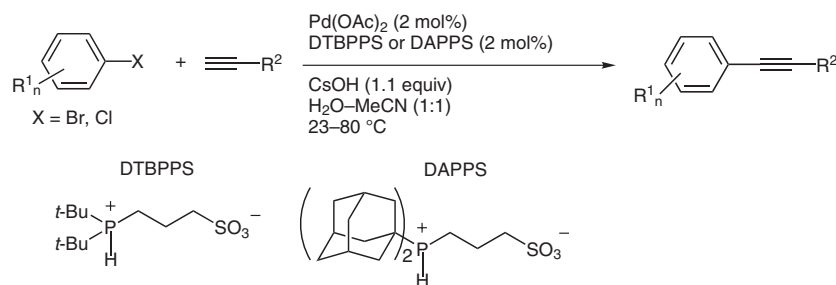
- 1960** Y. Uozumi*
T. Suzuka

π -Allylic Sulfonation in Water with Amphiphilic Resin-Supported Palladium–Phosphine Complexes



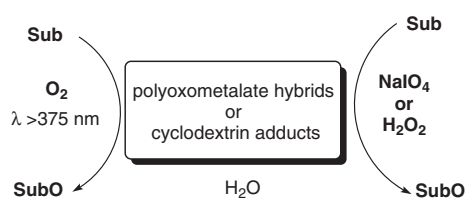
- 1965** W. S. Brown
D. D. Boykin
M. Q. Sonnier Jr.
W. D. Clark
F. V. Brown
K. H. Shaughnessy*

Sterically Demanding, Zwitterionic Trialkylphosphonium Sulfonates as Air-Stable Ligand Precursors for Efficient Palladium-Catalyzed Cross-Couplings of Aryl Bromides and Chlorides



- 1971** M. Carraro*
A. Sartorel
G. Scorrano
T. Carofiglio
M. Bonchio*

Catalytic Strategies for Sustainable Oxidations in Water



XIII

Forthcoming Articles

Author Index

- Aime, S. 1879
Alonso, N. 1845
- Bao, W. 1911
Barge, A. 1879
Basak, A. K. 1943
Bonchio, M. 1971
Boykin, D. D. 1965
Brown, F. V. 1965
Brown, W. S. 1965
- Caamaño, O. 1845
Carofiglio, T. 1971
Carraro, M. 1971
Chizhov, D. L. 1867
Clark, W. D. 1965
Cravotto, G. 1879
- De Castro, K. A. 1841
De Clercq, E. 1845
Dong, S. 1895
Dorofeev, A. S. 1933
- Elinson, M. N. 1933
- Fargeau-Bellassoued, M.-C. 1948
Fernández, F. 1845
Fujie, T. 1835
Füzerová, S. 1879
- García-Mera, X. 1845
Garella, D. 1879
Gebhardt, C. 1889
- Hocek, M. 1918
- Igglessi-Markopoulou, O. 1861
Irran, E. 1889
Ishikawa, H. 1835
- Joubert, N. 1918
- Kamath, S. S. 1832
Karnik, A. V. 1832
Kazakova, O. 1867
Kita, H. 1835
Krishnan, K. S. 1955
Kumar, V. N. 1938
- Lhommet, G. 1948
Li, D. 1895
Li, Q. 1902
Li, Y.-L. 1902
Liu, Q. 1895
Liu, Y. 1911
Lork, E. 1867
Lv, X. 1911
- Mandal, S. S. 1853, 1943
- Miyatake, R. 1835
Morales, M. 1845
- Nasybullin, R. F. 1933
Nikishin, G. I. 1933
Noël, R. 1948
- Pohl, R. 1918
Poveleit, J. 1867
Priewisch, B. 1889
- Radhakrishnan, K. V. 1955
Rajan, R. 1955
Rao, R. S. 1938
Reddy, B. V. S. 1943
Reddy, J. S. S. 1853
Rhee, H. 1841
Rodríguez-Borges, J. E. 1845
Rösenthaller, G.-V. 1867
Rück-Braun, K. 1889
- Salunkhe, M. M. 1883
Sarang, P. S. 1883
Sartorel, A. 1971
Satyanarayana, K. 1853
Schoth, R.-M. 1867
Scorrano, G. 1971
Sevenard, D. V. 1867
Shaughnessy, K. H. 1965
Singh, A. P. 1943
- Sonnier, M. Q. Jr. 1965
Srihari, P. 1853, 1938
Suzuka, T. 1960
- Takata, E. 1835
Tei, L. 1879
Trivedi, G. K. 1883
Tsukurimichi, E. 1835
Tu, S.-J. 1902
- Uozumi, Y. 1960
Upadhyaya, D. 1879
Urban, M. 1918
- Vanucci-Bacqué, C. 1948
von Zezschwitz, P. 1809
- Wang, X.-S. 1902
Wannere, C. S. 1883
Wu, J.-R. 1902
- Xu, X. 1895
- Yadav, A. A. 1883
Yadav, J. S. 1853, 1938, 1943
Yao, C.-S. 1902
Yoshimura, T. 1835
- Zikou, L. C. 1861