

Synlett

Synlett 2020, 31, 1741–1746  
DOI: 10.1055/s-0040-1707190

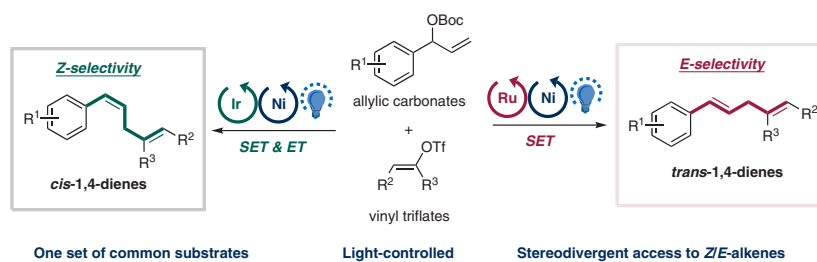
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S. Zhu\*  
L. Chu\*

Donghua University, P. R. of  
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## Synergistic Catalysis for Stereodivergent Synthesis of *trans*- and *cis*-Skipped Dienes

Synfacts

1741



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Synlett 2020, 31, 1747–1752  
DOI: 10.1055/s-0040-1707271

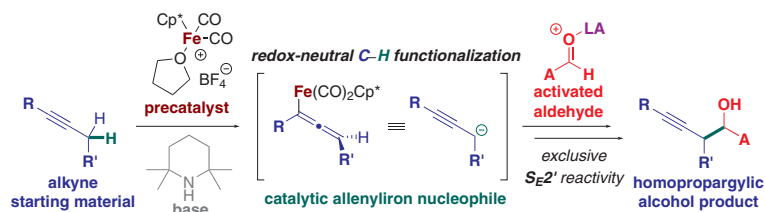
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Y. Wang  
Y.-M. Wang\*

University of Pittsburgh, USA

## Redox-Neutral Propargylic C–H Functionalization by Using Iron Catalysis

Synfacts

1747



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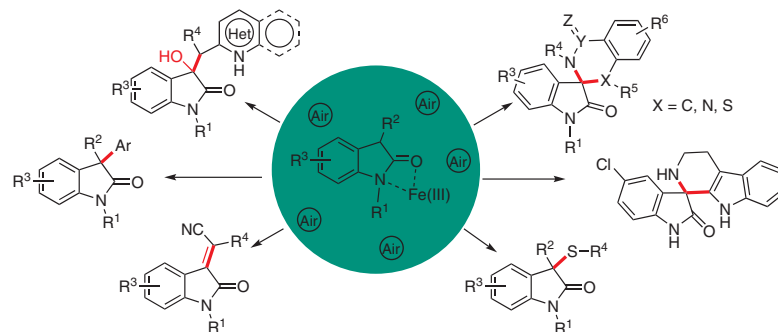
Synlett 2020, 31, 1753–1759  
DOI: 10.1055/s-0040-1707195R.-M. Hu  
Y.-H. Lai  
D.-Z. Xu\*

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Iron-Catalyzed Aerobic Oxidative Cross-Dehydrogenative C(sp<sup>3</sup>)-H/X-H (X = C, N, S) Coupling Reactions

Synfacts

1753



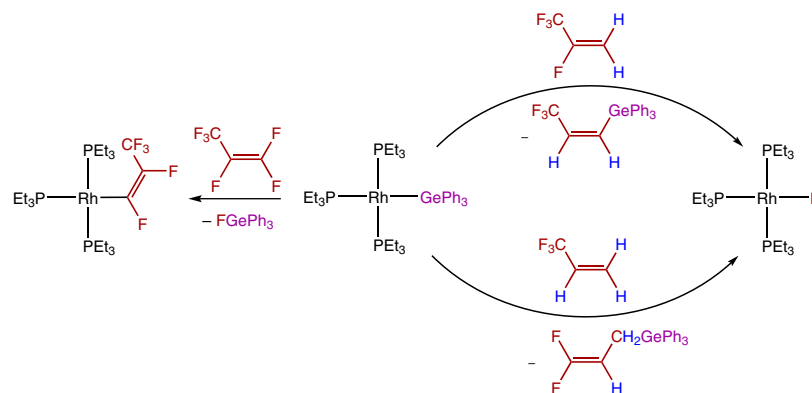
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Synlett 2020, 31, 1760–1774  
DOI: 10.1055/s-0040-1707156M. Talavera  
T. Braun\*Humboldt-Universität zu Berlin,  
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## Rhodium(I) Complexes as Useful Tools for the Activation of Fluoroolefins

Account

1760



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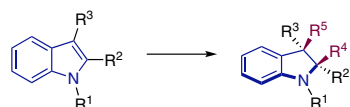
Synlett 2020, 31, 1775–1788  
DOI: 10.1055/s-0040-1707152H. Abou-Hamdan  
C. Kouklovsky  
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## Dearomatization Reactions of Indoles to Access 3D Indoline Structures

Account

1775



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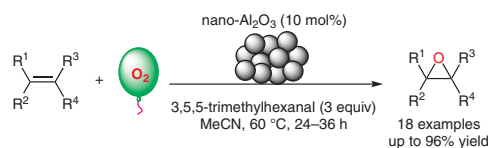
Synlett 2020, 31, 1789–1794  
DOI: 10.1055/s-0040-1707264X. Zhou  
Q. Wang  
W. Xiong  
L. Wang  
R. Ye  
G. Xiang  
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Epoxidation of Alkenes with Molecular Oxygen as the Oxidant in the Presence of Nano- $\text{Al}_2\text{O}_3$ 

Letter

1789



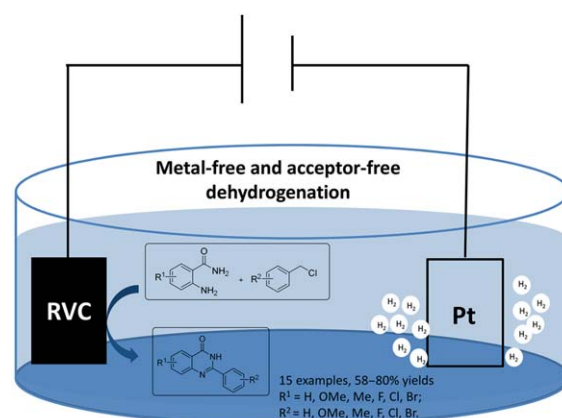
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Synlett 2020, 31, 1795–1799  
DOI: 10.1055/s-0040-1707248Y. Yao  
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## Electrochemical Synthesis of Quinazolinones by the Metal-Free and Acceptor-Free Dehydrogenation of 2-Aminobenzamides

Letter

1795



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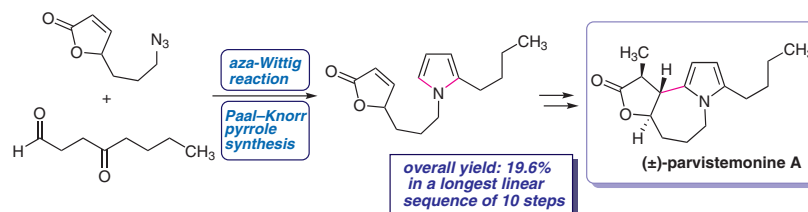
Synlett 2020, 31, 1800–1804  
DOI: 10.1055/s-0040-1707283R. Matsuo  
A. Miyashita  
M. Kuwabara  
S. Adachi  
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Concise Diastereoselective Total Synthesis of ( $\pm$ )-Parvistemonine A

Letter

1800



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Synlett 2020, 31, 1805–1808  
DOI: 10.1055/s-0040-1707300Z. Shen  
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## Iron-Promoted Decarboxylation of Arylacetic Acids for the Synthesis of Aromatic Nitriles with Sodium Nitrite as the Nitrogen Source

Letter

1805



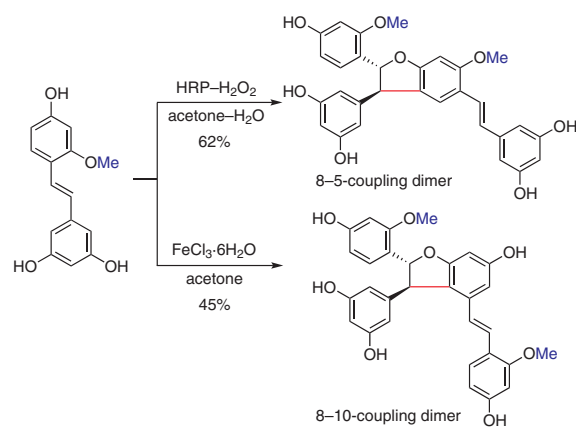
Synlett

Synlett 2020, 31, 1809–1812  
DOI: 10.1055/s-0040-1707257L. Ran  
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## Regioselective Biomimetic Synthesis of Dimeric Oxyresveratrol Derivatives

Letter

1809

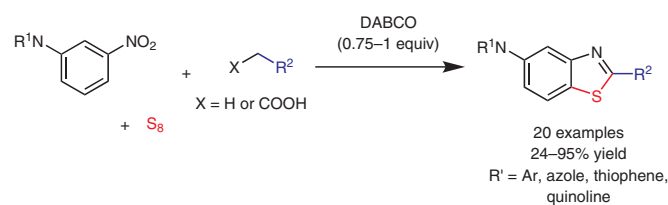


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Synlett 2020, 31, 1813–1816  
DOI: 10.1055/s-0040-1706470H. T. Pham  
T. H. Ho  
D. Q. Do  
K. L. H. Nguyen  
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of Technology (HCMUT), Vietnam  
Vietnam National University,  
VietnamSynthesis of 2-Arylbenzothiazol-5-amines from *N,N*-Dialkyl-3-nitroanilines

Letter

1813

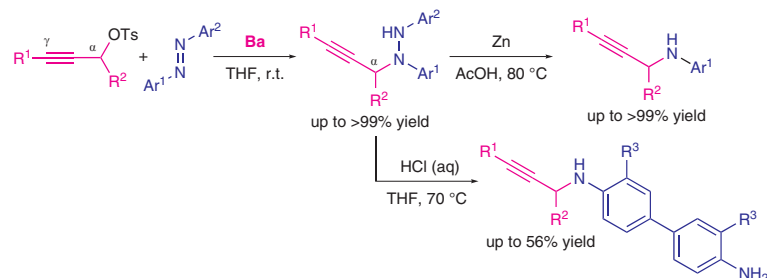


Synlett 2020, 31, 1817–1822  
DOI: 10.1055/s-0040-1706414

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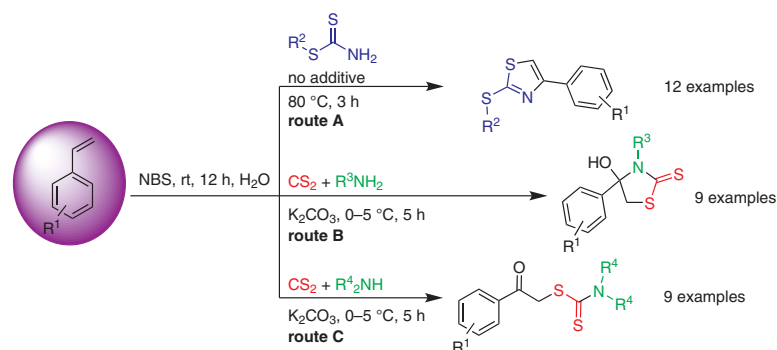
1817



Synlett 2020, 31, 1823–1827  
DOI: 10.1055/s-0040-1707258

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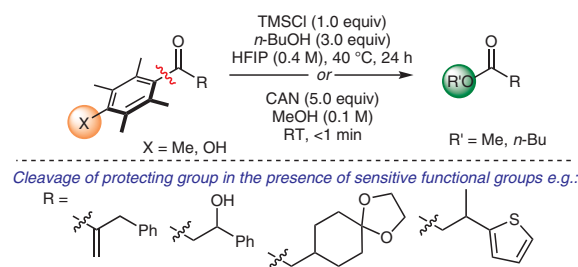
1823



Synlett 2020, 31, 1828–1832  
DOI: 10.1055/s-0040-1707289

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J. R. Frost  
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1828

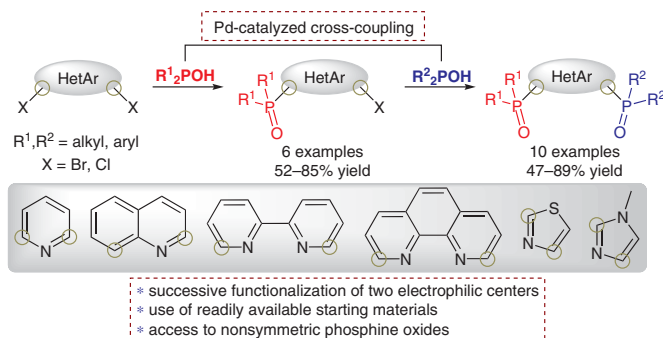


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## An Approach to Nonsymmetric Bis(tertiary phosphine oxides) Comprising Heterocyclic Fragments via the Pd-Catalyzed Phosphorylation

Letter

1833

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Z.-f. Wang  
Y.-q. Yuan\*  
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## Triphosgene/Sodium Organosulfinate System: A General and Efficient Electrophilic Thiolation of Silylenol Ethers and Electron-Rich Heteroaromatics

Letter

1838

