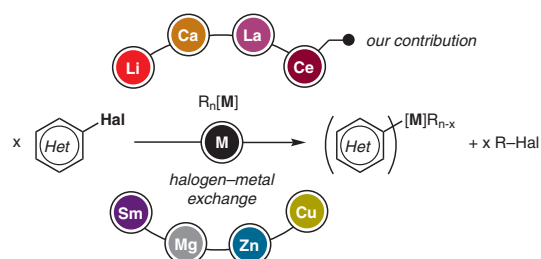


Synlett 2019, 30, 1843–1849  
DOI: 10.1055/s-0037-1611843

A. Music  
D. Didier\*

Ludwig-Maximilians-Universität,  
Germany

1843

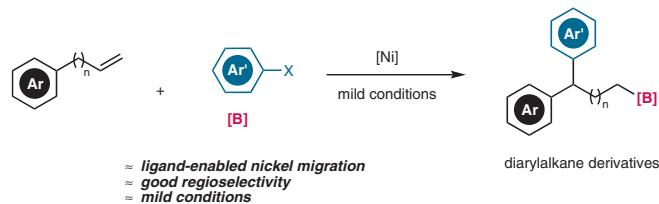


Synlett 2019, 30, 1850–1854  
DOI: 10.1055/s-0037-1610719

W. Wang  
C. Ding  
G. Yin\*

Wuhan University, P. R. of China

1850





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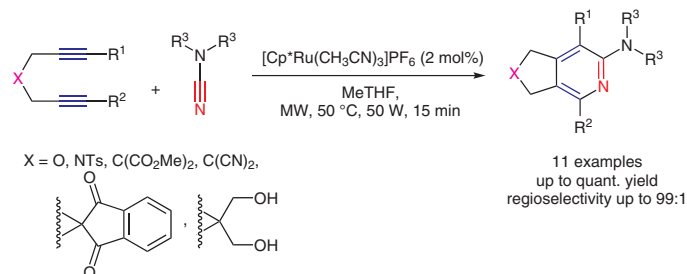
Synlett 2019, 30, 1891–1894  
DOI: 10.1055/s-0037-1611920C. Tran  
M. Haddad  
V. Ratovelomanana-Vidal\*

PSL Research University, France

Ruthenium-Catalyzed, Microwave-Mediated [2+2+2] Cycloaddition:  
A Useful Combination for the Synthesis of 2-Aminopyridines

Letter

1891

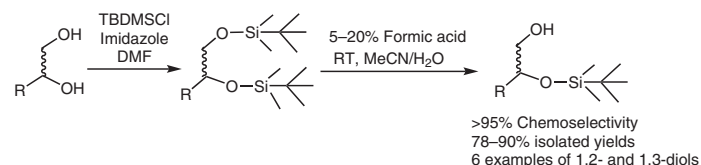


Synlett

Synlett 2019, 30, 1895–1898  
DOI: 10.1055/s-0037-1611757K. Sapkota  
F. Huang\*University of Southern Mississippi,  
pi, USASelective Protection of Secondary Alcohols by Using Formic Acid as a  
Mild and Efficient Deprotection Reagent for Primary *tert*-Butyldimethylsilyl Ethers

Letter

1895



Synlett

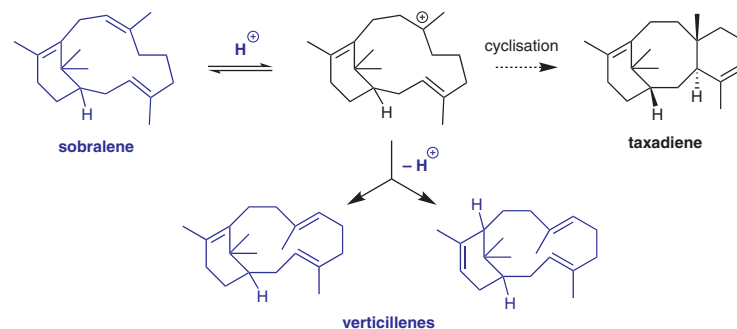
Synlett 2019, 30, 1899–1903  
DOI: 10.1055/s-0039-1690131M. J. Palframan\*  
K. K. Bandi  
J. G. C. Hamilton  
G. Pattenden\*

The University of Nottingham, UK

Acid-Catalysed Rearrangement of the Sandfly Pheromone Sobralene  
to Verticillenes, Consolidating its Relationship *inter alia* to the Taxanes  
and Phomactins

Letter

1899



Synlett

Synlett 2019, 30, 1904–1908  
DOI: 10.1055/s-0039-1690201

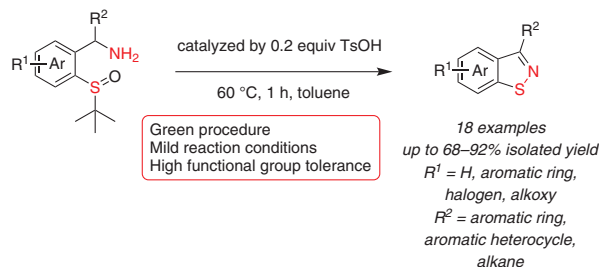
H. Yuan

Z. Sun\*

Shanghai University of Engineering  
Science, P. R. of ChinaAcid-Catalyzed Synthesis of Aryl[4,5]isothiazoles through a Sulfenic  
Acid Pathway

Letter

1904



Synlett

Synlett 2019, 30, 1909–1913  
DOI: 10.1055/s-0039-1690193

Z. Xu\*

R. Jia

Z. Ma

S. Cao

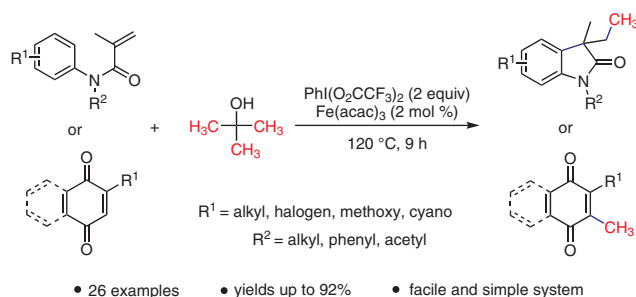
L. Shen\*

H. Ji\*

Shandong University of Technol-  
ogy, P. R. of ChinaIron-Catalyzed Radical Methylation of Activated Alkenes with *tert*-  
Butanol as the Methyl Source

Letter

1909



Synlett

Synlett 2019, 30, 1914–1918  
DOI: 10.1055/s-0039-1690162

H. Matsuo

A. Fujii

J.-C. Choi

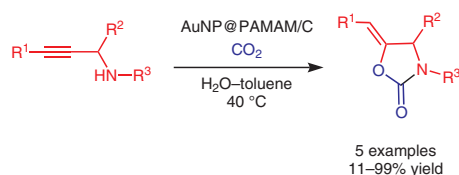
T. Fujitani

K.-i. Fujita\*

National Institute of Advanced  
Industrial Science and Technolo-  
gy (AIST), JapanCarboxylative Cyclization of Propargylic Amines with Carbon Dioxide  
Catalyzed by Poly(amidoamine)-Dendrimer-Encapsulated Gold  
Nanoparticles

Letter

1914



Synlett

Synlett 2019, 30, 1919–1923  
DOI: 10.1055/s-0037-1611917

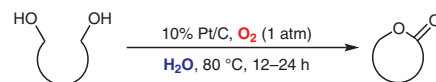
R. Takakura  
K. Ban  
H. Sajiki\*  
Y. Sawama\*

Gifu Pharmaceutical University,  
Japan

### Platinum-on-Carbon-Catalyzed Aqueous Oxidative Lactonization of Diols by Using Molecular Oxygen

Letter

1919



- mild & neutral conditions
- environmentally friendly solvent
- 13 examples, up to 88% yield

Synlett

Synlett 2019, 30, 1924–1928  
DOI: 10.1055/s-0039-1690675

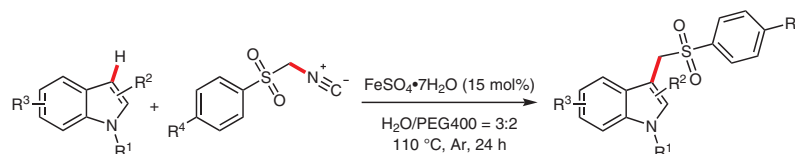
S. Lu  
Y.-S. Zhu  
K.-X. Yan  
T.-W. Cui  
X. Zhu\*  
X.-Q. Hao\*  
M.-P. Song

Zhengzhou University, P. R. of  
China

### Iron-Catalyzed C–H Sulfonylmethylation of Indoles in Water–PEG400

Letter

1924



- R<sup>1</sup> = H, Me, pyrimidyl  
R<sup>2</sup> = Me, Ph  
R<sup>3</sup> = H, OBn, OMe, Me, F, Cl, Br, COOMe, NO<sub>2</sub>  
R<sup>4</sup> = H, OMe, Me, F, Cl, CF<sub>3</sub>

36 examples  
up to 96% yields