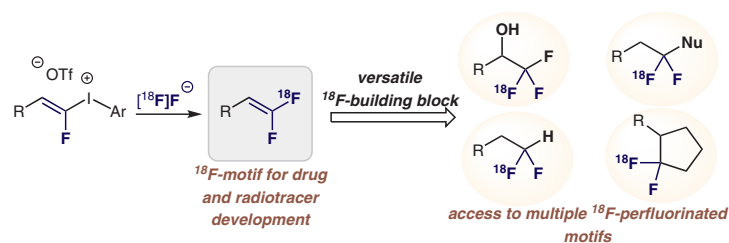


Synlett 2019, 30, 1371–1376
DOI: 10.1055/s-0037-1611764

M. Tredwell*

Max-Planck-Institut für Kohlen-
forschung, Germany



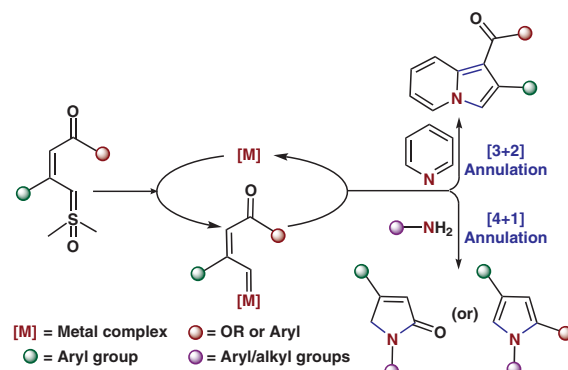
Synlett 2019, 30, 1377–1383
DOI: 10.1055/s-0037-1611771

J. Vaitla*

A. Bayer

K. H. Hopmann*

University of Tromsø – The Arctic
University of Norway, Norway

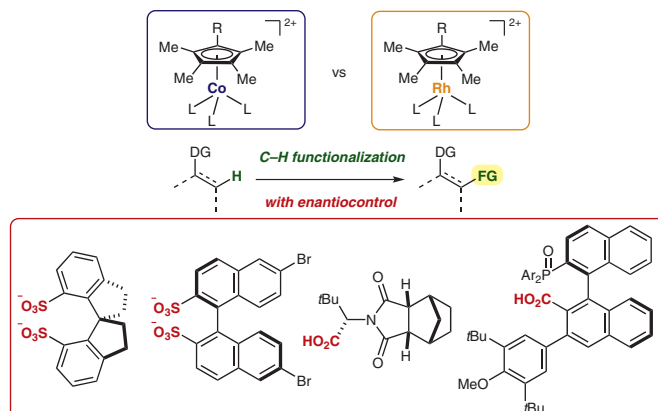


Synlett

Synlett 2019, 30, 1384–1400
DOI: 10.1055/s-0037-1611814T. Yoshino*
S. Matsunaga*
Hokkaido University, JapanCp*Co^{III}-Catalyzed C–H Functionalization and Asymmetric Reactions Using External Chiral Sources

Account

1384



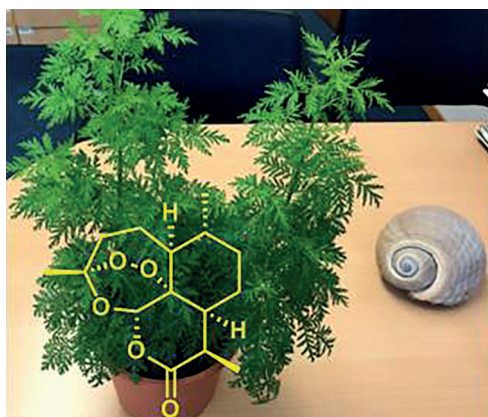
Synlett

Synlett 2019, 30, 1401–1418
DOI: 10.1055/s-0037-1611775A. Giannis*
F. Mousavizadeh
University of Leipzig, Germany

On Artemisinin, Cyclopamine, D-Isocitric acid, Hyperforin, Epigenetics, Sialic Acid, and More

Account

1401



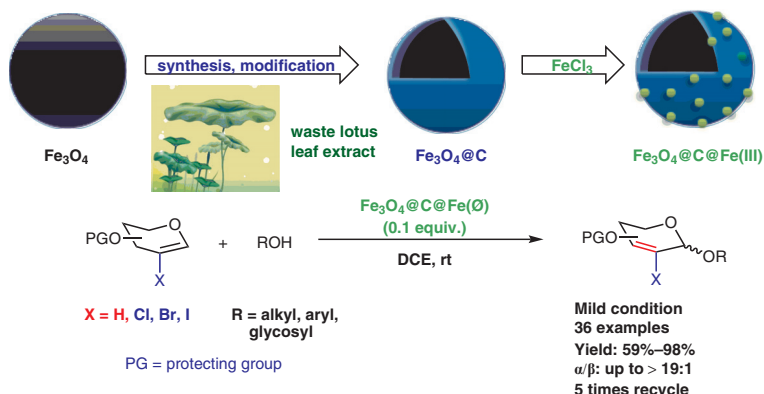
Synlett

Synlett 2019, 30, 1419–1426
DOI: 10.1055/s-0037-1611855Y. Dong
Z. Ding
H. Guo
L. Zhou
N. Jiang
H. Chen
S. Qiu
X. Xu
J. Zhang*
East China Normal University,
P. R. of China

A Highly Efficient Magnetic Iron(III) Nanocatalyst for Ferrier Rearrangements

Letter

1419



Synlett

Synlett 2019, 30, 1427–1430
DOI: 10.1055/s-0037-1611846

K. Banert*

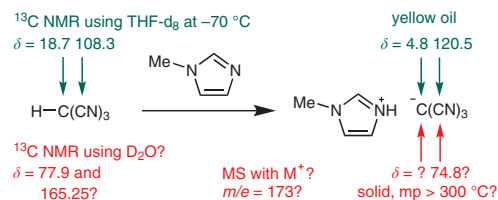
M. Hagedorn

Chemnitz University of Technology,
Germany

Tricyanomethane and its Salts with Nitrogen Bases: A Correction of Sixteen Reports

Letter

1427



Synlett

Synlett 2019, 30, 1431–1436
DOI: 10.1055/s-0037-1611857

X. Chang

X. Yang

Z. Chen*

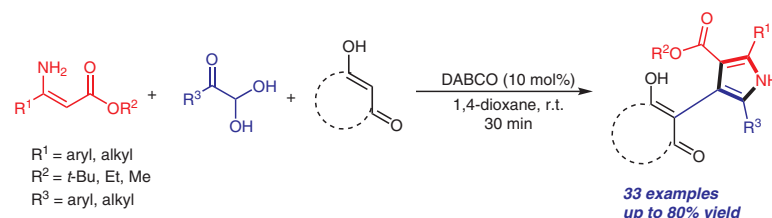
W. Zhong*

Zhejiang University of Technology,
P. R. of China

1,4-Diazabicyclo[2.2.2]octane-Catalyzed Multicomponent Domino Strategy for the Synthesis of Tetrasubstituted NH-Pyrroles

Letter

1431



Synlett

Synlett 2019, 30, 1437–1441
DOI: 10.1055/s-0039-1690096

X. Cao

F. Huang

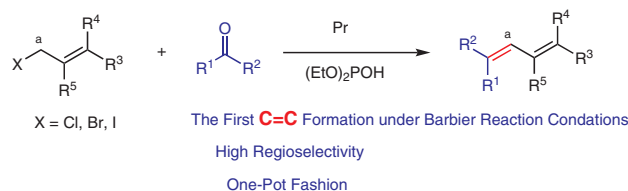
S. Zhang*

Soochow University, P. R. of China

An Example of Ketone Olefination via Praseodymium-Mediated Barbier Reaction in the Presence of Diethyl Phosphite

Letter

1437



Synlett

Synlett 2019, 30, 1442–1446
DOI: 10.1055/s-0039-1689972

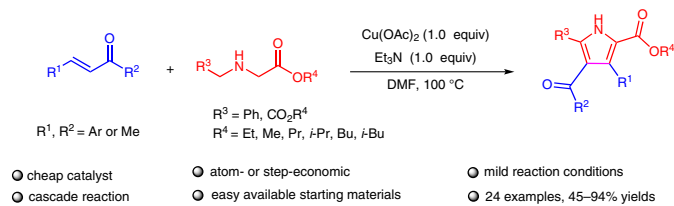
Z.-q. Lin
C.-d. Li
Z.-c. Zhou
S. Xue
J.-r. Gao
Q. Ye
Y.-j. Li*

Zhejiang University of Technology,
P. R. of China

Copper(II)-Promoted Oxidation/[3+2]Cycloaddition/Aromatization Cascade: Efficient Synthesis of Tetrasubstituted *NH*-Pyrrole from Chalcones and Iminodiacetates

Letter

1442



Synlett

Synlett 2019, 30, 1447–1451
DOI: 10.1055/s-0037-1611552

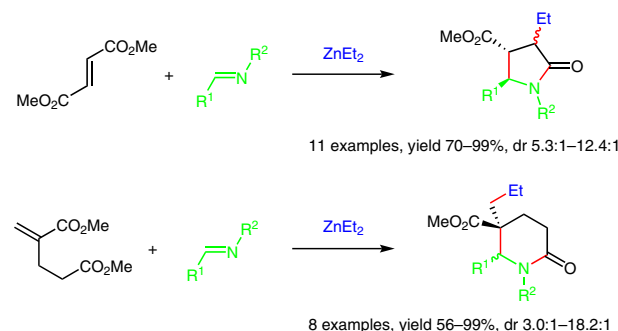
M. Gan
L. Jiang
Z. Li*

Dalian University, P. R. of China

Diastereoselective Synthesis of γ -Lactams and δ -Lactams via a Conjugate Addition-Initiated Tandem Reaction

Letter

1447



Synlett

Synlett 2019, 30, 1452–1456
DOI: 10.1055/s-0037-1611859

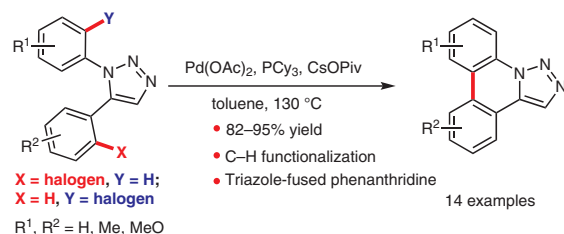
J. Wang
J. Yang
X. Fu
G. Qin
T. Xiao*
Y. Jiang*

Kunming University of Science
and Technology, P. R. of China

Synthesis of Triazole-Fused Phenanthridines through Pd-Catalyzed Intramolecular Phenyl C–H Activation of 1,5-Diaryl-1,2,3-triazoles

Letter

1452



Synlett

Synlett 2019, 30, 1457–1461
DOI: 10.1055/s-0037-1611865

K. Dong

K. O. Marichev

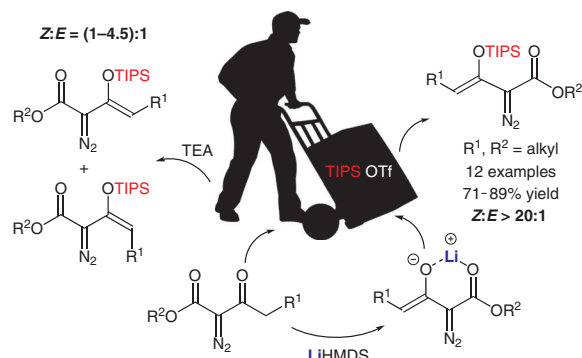
X. Xu*

M. P. Doyle*

University of Texas at San Antonio,
USA
Soochow University, P. R. of China
Sun Yat-sen University, P. R. of
ChinaHigh Stereocontrol in the Preparation of Silyl-Protected γ -Substituted Enoldiazoacetates

Letter

1457



Synlett

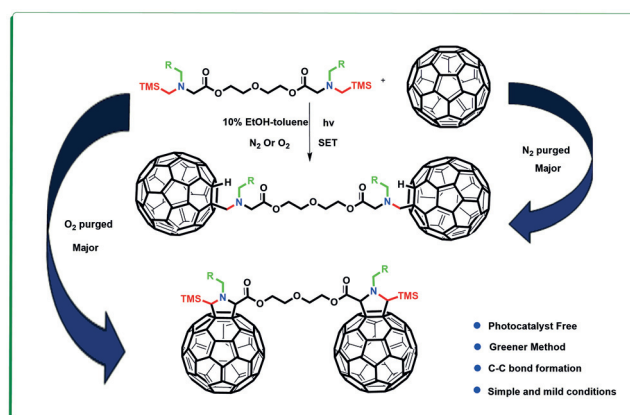
Synlett 2019, 30, 1462–1468
DOI: 10.1055/s-0037-1611862

A. B. Atar*

Sejong University, Republic of
KoreaA Photocatalyst-Free, SET-Mediated Photochemical Approach for the Synthesis of Dumbbell-Like Amine-Functionalized Bis- C_{60} Fullerene through C–C Bond Formation

Letter

1462



Synlett

Synlett 2019, 30, 1469–1473
DOI: 10.1055/s-0037-1611847

H. Yan*

H. Guo

X. Zhou

Z. Zuo

J. Liu

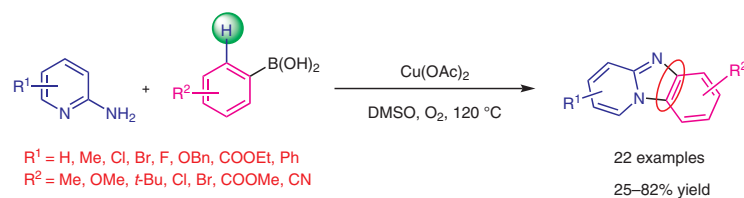
G. Zhang

S. Zhang

Shaanxi University of Chinese
Medicine, P. R. of China
Lanzhou University, P. R. of ChinaCopper Acetate Aerobic Oxidative Synthesis of Pyrido[1,2-*a*]benzimidazoles from Aminopyridines and Phenylboronic Acids

Letter

1469



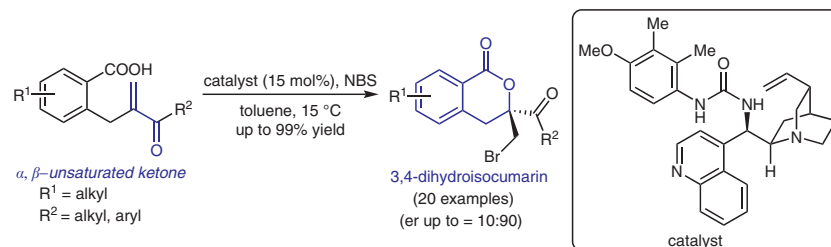
S. Liu
H. He
M. Gan
P. Yi
X. Jiang*

Jinan University, P. R. of China

Catalytic Asymmetric Intramolecular Bromolactonization of α,β -Unsaturated Ketones

Letter

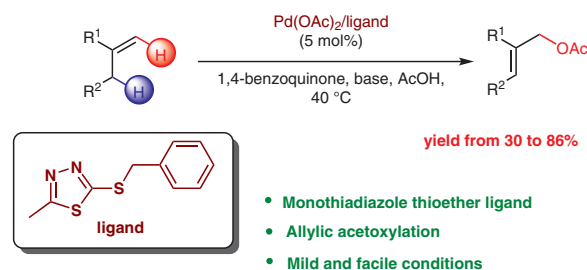
1474

X. Li
B. Sun
J. Yang
X. Zhang
J. Wang
X. Zhuang
C. Jin*
C. YuZhejiang University of Technology,
P. R. of China

The Allylic Acetoxylation of 1,1-Disubstituted Alkenes Catalyzed by a Palladium(II)/Monothiadiazole Ligand System

Letter

1479

Y. Zhao
G. Mei
H. Wang
G. Zhang*
C. Ding*Zhejiang University of Technology,
P. R. of ChinaSO₂F₂-Promoted Dehydration of Aldoximes: A Rapid and Simple Access to Nitriles

Letter

1484

