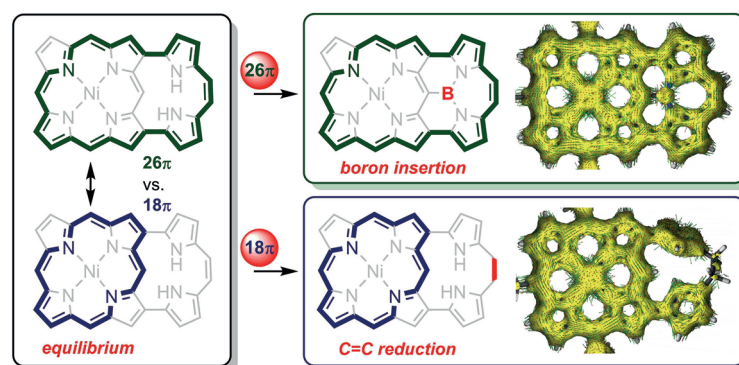
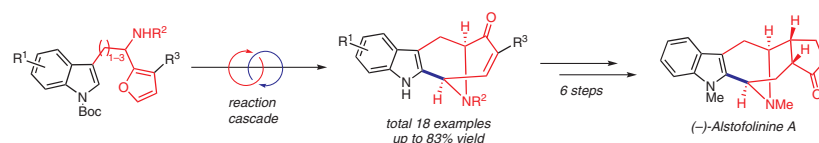


Multiple Coordination in Porphyrinoid Hybrid: Changing the Delocalization within the Extended π -System



Total Synthesis of (–)-Alstofoline A: Selected Furan Oxidation/ Cyclization Cascade



Synlett

Synlett 2020, 31, 13–20
DOI: 10.1055/s-0039-1690215

R. M. Witzig

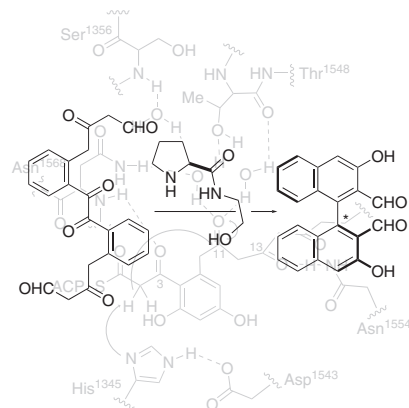
C. Sparr*

University of Basel, Switzerland

Synthesis of Enantioenriched Tetra-ortho-3,3'-substituted Biaryls by Small-Molecule-Catalyzed Noncanonical Polyketide Cyclizations

Account

13



Synlett

Synlett 2020, 31, 21–34
DOI: 10.1055/s-0039-1691496

L. Li

Y.-L. Wei

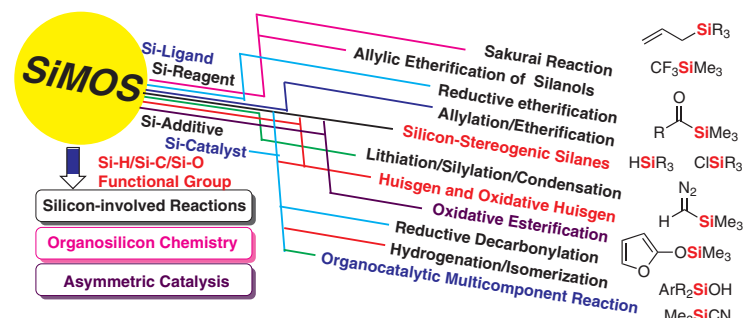
L.-W. Xu*

Normal University, P. R. of China

Organosilicon-Mediated Organic Synthesis (SiMOS): A Personal Account

Account

21



Synlett

Synlett 2020, 31, 37–40
DOI: 10.1055/s-0039-1690690

L. Angelini

L. Malet Sanz

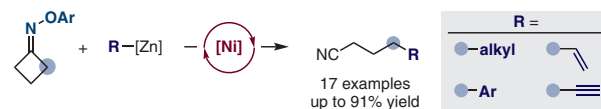
D. Leonori*

University of Manchester, UK

Divergent Nickel-Catalysed Ring-Opening–Functionalisation of Cyclobutanone Oximes with Organozincs

Cluster

37

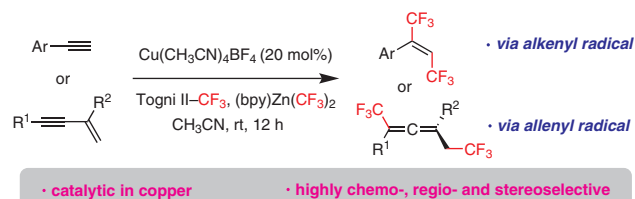


Synlett

Synlett 2020, 31, 41–44
DOI: 10.1055/s-0039-1690187H. Shen
H. Xiao
L. Zhu*
C. Li*Shanghai Institute of Organic
Chemistry, Chinese Academy of
Sciences, P. R. of China
Ningbo University of Technology,
P. R. of ChinaCopper-Catalyzed Radical Bis(trifluoromethylation) of Alkynes and
1,3-Enynes

Cluster

41



Synlett

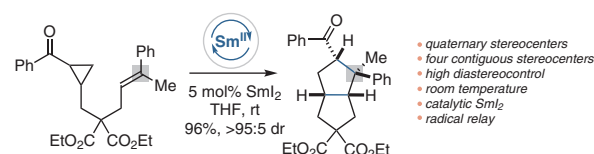
Synlett 2020, 31, 45–50
DOI: 10.1055/s-0039-1690196H.-M. Huang
Q. He
D. J. Procter*

University of Manchester, UK

Samarium Diiodide Catalyzed Radical Cascade Cyclizations that Construct
Quaternary Stereocenters

Cluster

45



Synlett

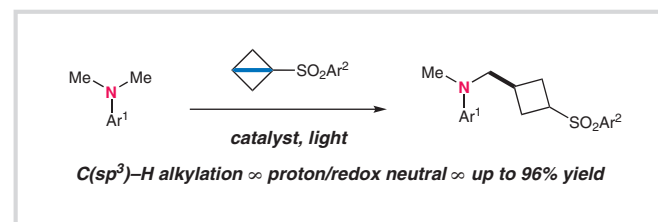
Synlett 2020, 31, 51–54
DOI: 10.1055/s-0039-1690197C. J. Pratt
R. A. Aycock
M. D. King
N. T. Jui*

Emory University, USA

Radical α -C–H Cyclobutylation of Aniline Derivatives

Cluster

51

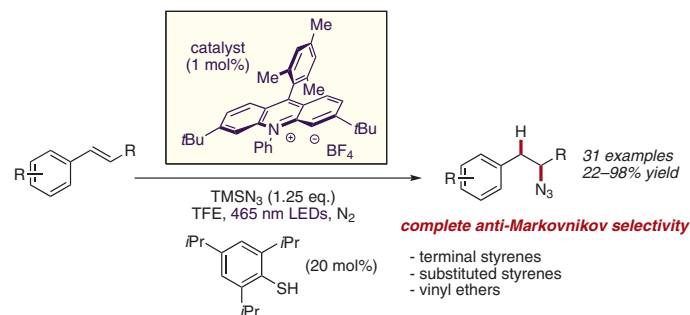


N. P. R. Onuska
M. E. Schutzbach-Horton
J. L. Rosario Collazo
D. A. Nicewicz*The University of North Carolina
at Chapel Hill, USA

Anti-Markovnikov Hydroazidation of Activated Olefins via Organic Photoredox Catalysis

Cluster

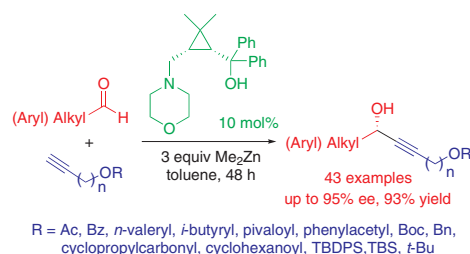
55

Y. Zhou
L. Wang
S. Li
S. Ma
P. J. Walsh
Q. Bian
F. Li*
M. Wang
J. Zhong*China Agricultural University,
P. R. of China
Beijing Academy of Agriculture
and Forestry Sciences, P. R. of
China

Enantioselective Addition of Alkynyl Esters and Ethers to Aldehydes Catalyzed by a Cyclopropyl Amino Alcohol Based Zinc Catalyst

Letter

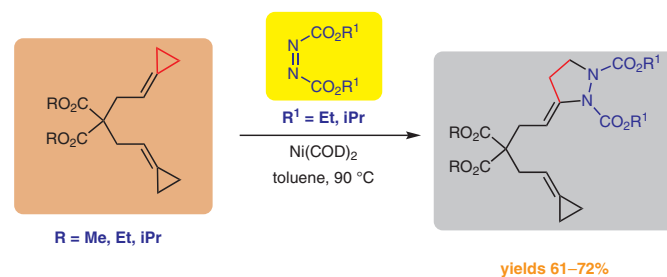
60

B. Kuila
R. Naikoo
D. Mahajan
P. Singh
G. Bhargava*I. K. Gujral Punjab Technical
University, India

Nickel(0)-Catalyzed [3+2] Cycloadditions of Bis(alkylidenecyclopropanes) with Diazenes: A Facile Synthesis of Functionalized Pyrazolidine-1,2-dicarboxylates

Letter

65



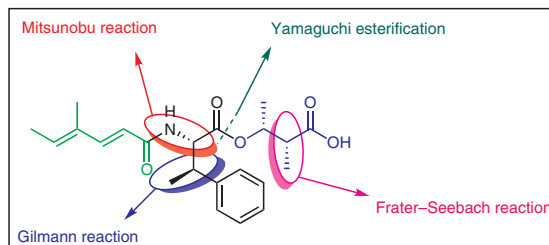
Synlett

First Total Synthesis of Jomthonic Acid A

Letter

Synlett 2020, 31, 69–72
DOI: 10.1055/s-0039-1691503

M. Dumpala
B. Srinivas
P. Radha Krishna*
CSIR-Indian Institute of Chemical
Technology, India



69

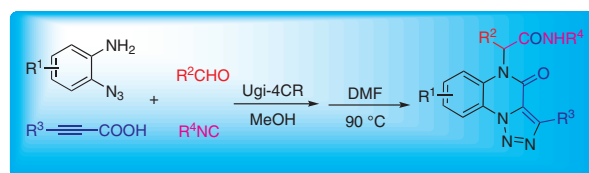
Synlett

One-Pot Synthesis of [1,2,3]Triazolo[1,5-a]quinoxalin-4(5H)-ones by a Metal-Free Sequential Ugi-4CR/Alkyne-Azide Cycloaddition Reaction

Letter

Synlett 2020, 31, 73–76
DOI: 10.1055/s-0037-1610737

Y.-M. Yan
H.-Y. Li
M. Zhang
R.-X. Wang
C.-G. Zhou
Z.-X. Ren*
M.-W. Ding*
Shanxi University, P. R. of China
Central China Normal University,
P. R. of China



✓ Metal-Free ✓ One-Pot Fashion
✓ High Atom Efficiency ✓ Mild Reaction Conditions

17 examples
50–92% overall yields

73

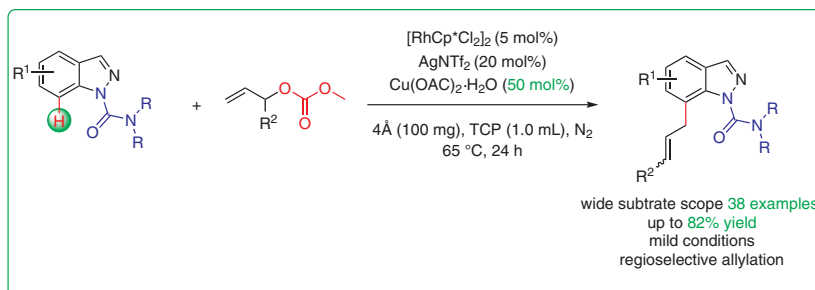
Synlett

Rhodium(III)-Catalyzed Regioselective C7-Allylation of Indazoles

Letter

Synlett 2020, 31, 77–82
DOI: 10.1055/s-0039-1691488

J. Huo
H. Yuan
L. Xu*
X. Pan*
Shanghai Institute of Technolo-
gy, P. R. of China



77

Synlett

Air-Induced Disulfenylation of Alkenes: Facile Synthesis of Vicinal Dithioethers

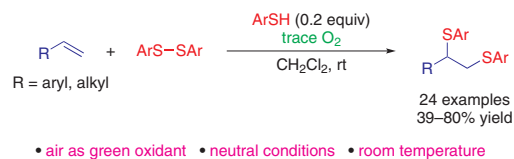
Letter

Synlett 2020, 31, 83–86
DOI: 10.1055/s-0039-1691493

83

G. Yu
Y. Ou
D. Chen
Y. Huang
Y. Yan
Q. Chen*

Guangdong University of Technology, P. R. of China



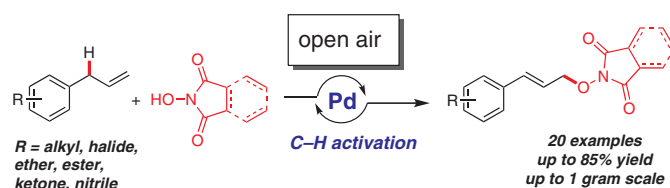
Synlett

Palladium-Catalyzed Oxidative Allylic Alkylation of *N*-Hydroxyimides

Letter

Synlett 2020, 31, 87–91
DOI: 10.1055/s-0039-1691508

87

N. Ayyagari
S. K. Sunnam
M. M. Ahire
M. Yang
K. Ngo
J. D. Belani*Thomas Jefferson University,
USA

Synlett

Six-Membered Cyclic Amidines as Efficient Catalysts for the Synthesis of Cyclic Dithiocarbonates from Carbon Disulfide and Epoxides under Mild Conditions

Letter

Synlett 2020, 31, 92–96
DOI: 10.1055/s-0039-1690266

92

N. Aoyagi
T. Endo*
Kindai University, Japan