

Synlett

Synlett 2019, 30, 1489–1495
DOI: 10.1055/s-0037-1611785

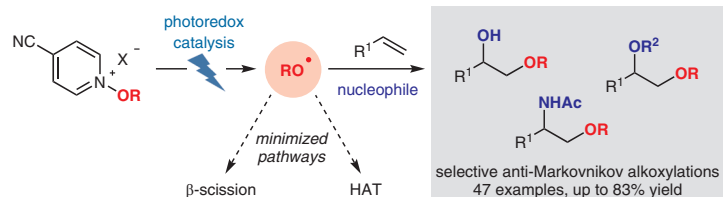
A.-L. Barthelemy
B. Tuccio
E. Magnier
G. Dagousset*

Université de Versailles Saint-
Quentin, France

Intermolecular Trapping of Alkoxy Radicals with Alkenes: A New Route to Ether Synthesis

Synfacts

1489



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Synlett 2019, 30, 1496–1507
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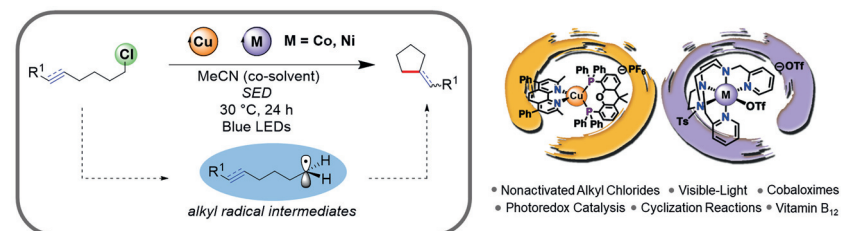
M. Claros
A. Casitas*
J. Lloret-Fillol*

Institute of Chemical Research of
Catalonia (ICIQ), Spain
Universitat de Girona, Spain

Visible-Light Reductive Cyclization of Nonactivated Alkyl Chlorides

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1496



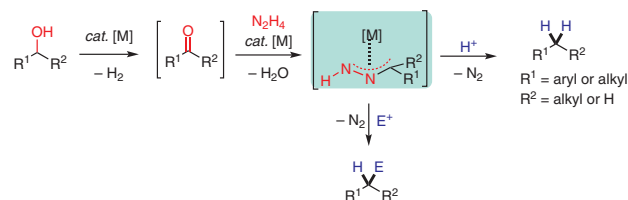
C.-J. Li*
J. Huang
X.-J. Dai
H. Wang
N. Chen
W. Wei
H. Zeng
J. Tang
C. Li
D. Zhu
L. Lv

McGill University, Canada

An Old Dog with New Tricks: Enjoin Wolff–Kishner Reduction for Alcohol Deoxygenation and C–C Bond Formations

Account

1508



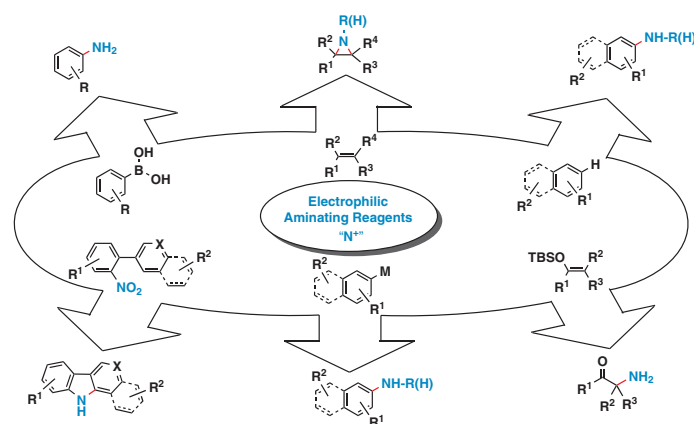
Z. Zhou
L. Kürti*

Rice University, USA

Electrophilic Amination: An Update

Account

1525



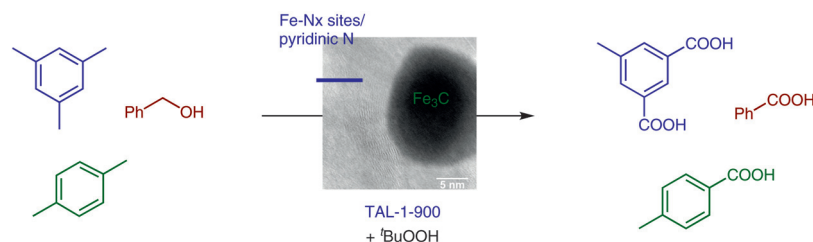
K. Ping
M. Alam
M. Käärik
J. Leis
N. Kongi
I. Järving
P. Starkov*

Tallinn University of Technology,
Estonia

Surveying Iron–Organic Framework TAL-1-Derived Materials in Ligandless Heterogeneous Oxidative Catalytic Transformations of Alkylarenes

Letter

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Synlett 2019, 30, 1541–1545
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Y. Jin

Y. Honma

H. Morita

M. Miyagawa

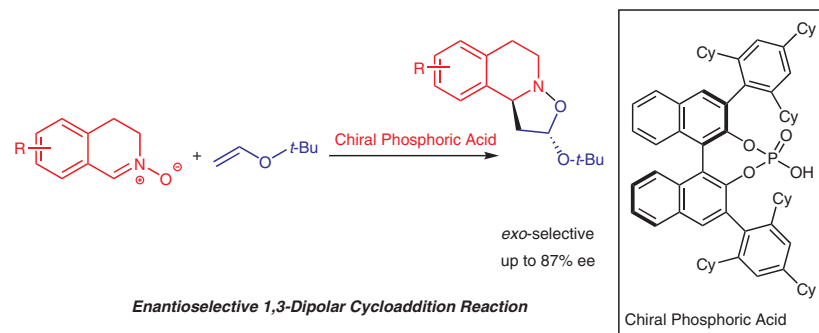
T. Akiyama*

Gakushuin University, Japan

Enantioselective Synthesis of 1-Substituted 1,2,3,4-Tetrahydroisoquinolines through 1,3-Dipolar Cycloaddition by a Chiral Phosphoric Acid

Letter

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Synlett 2019, 30, 1546–1550
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N. Kasabali

H. Gunduz

K. Kaya

V. Kumbaraci*

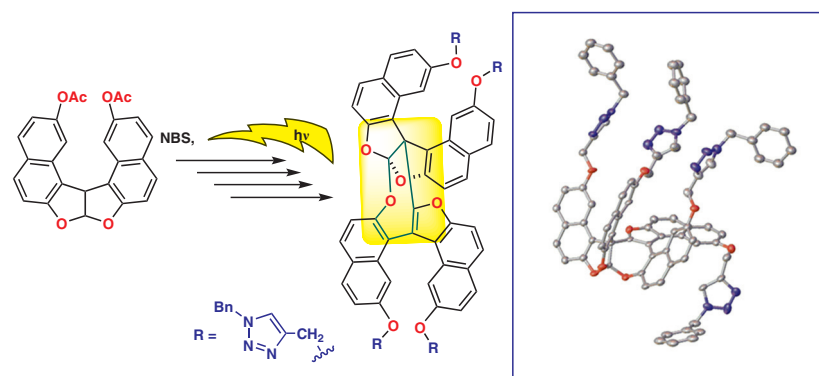
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Synthesis of New 7,8-Dioxa[6]helicenes with Triazole Rings as Potential Molecular Tweezers

Letter

1546



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Synlett 2019, 30, 1551–1554
DOI: 10.1055/s-0037-1611869

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J. Shimokawa*

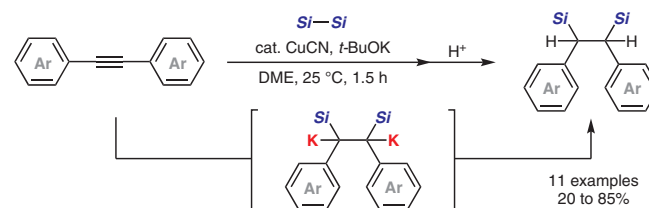
H. Yorimitsu*

Kyoto University, Japan

Copper-Catalyzed Twofold Silylmetalation of Alkynes

Letter

1551

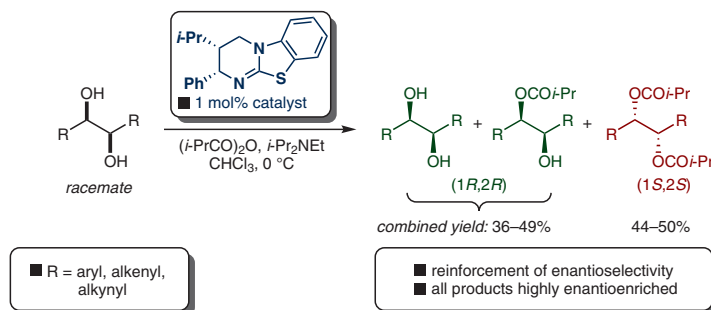


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Synlett 2019, 30, 1555–1560
DOI: 10.1055/s-0037-1610721S. Harrer
M. D. Greenhalgh
R. M. Neyyappadath
A. D. Smith*
University of St. Andrews, UKIsothiourea-Catalysed Sequential Kinetic Resolution of Acyclic (\pm)-1,2-Diols

Letter

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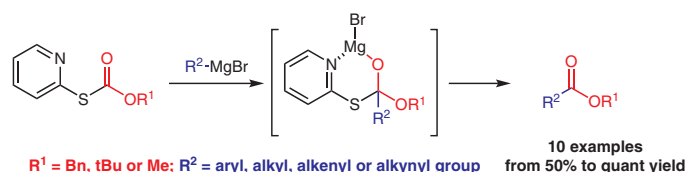
Synlett 2019, 30, 1561–1564
DOI: 10.1055/s-0037-1611868S. Usami
T. Suzuki
K. Mano
K. Tanaka, III
Y. Hashimoto
N. Morita
O. Tamura*

Showa Pharmaceutical University, Japan

Chelation-Based Homologation by Reaction of Organometallic Reagents with *O*-Alkyl *S*-Pyridin-2-yl Thiocarbonates: Synthesis of Esters from Grignard Reagents

Letter

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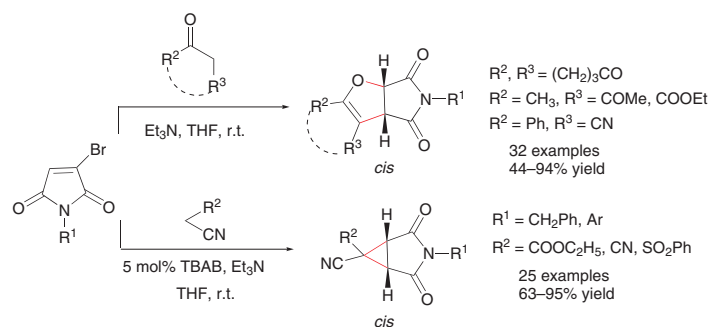


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Synlett 2019, 30, 1565–1572
DOI: 10.1055/s-0039-1690098M. Li
Y. Zhu*
H. Wang
W. Chen*
Zhejiang University of Technology, P. R. of China Et_3N -Promoted Tandem Cyclization of Bromomaleimides with Active Methylene Compounds: An Efficient Synthesis of *cis*-3,4-Dihydropyrrolidine-2,5-diones

Letter

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Synlett 2019, 30, 1573–1579
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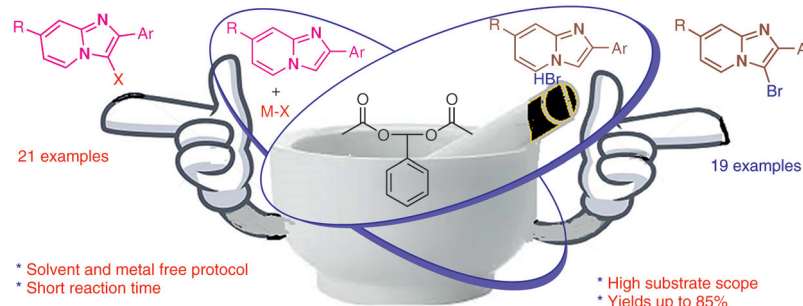
D. R. Indukuri
G. R. Potuganti
M. Alla*

CSIR-Indian Institute of Chemical
Technology, India

Hypervalent Iodine Mediated Efficient Solvent-Free Regioselective Ha- logenation and Thiocyanation of Fused N-Heterocycles

Letter

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Synlett 2019, 30, 1580–1584
DOI: 10.1055/s-0037-1610718

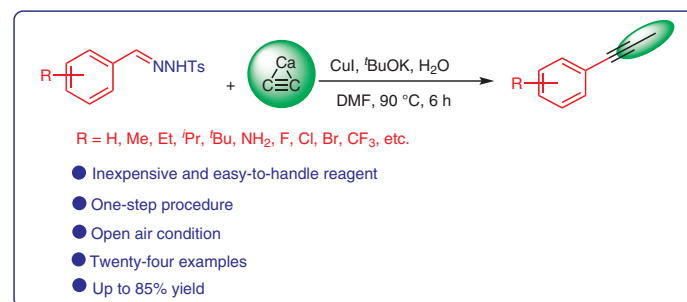
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Direct Synthesis of 1-Arylprop-1-yne with Calcium Carbide as an Acet- ylene Source

Letter

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Synlett 2019, 30, 1585–1591
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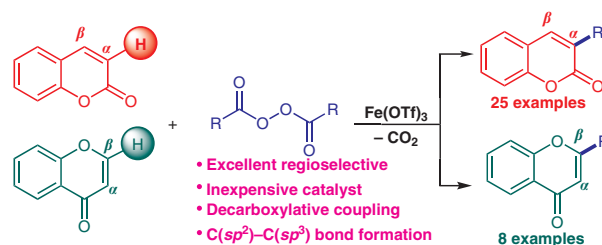
C. Jin*
X. Zhang
B. Sun*
Z. Yan
T. Xu

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gy, P. R. of China

Iron-Catalyzed Regioselective Decarboxylative Alkylation of Coumarins and Chromones with Alkyl Diacyl Peroxides

Letter

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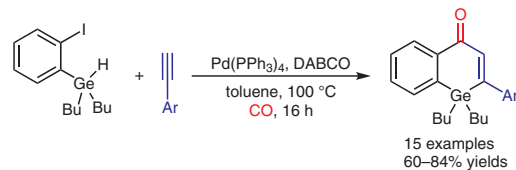
Palladium-Catalyzed Carbonylative Synthesis of Benzogerminones

Letter

Synlett 2019, 30, 1592–1596
DOI: 10.1055/s-0037-1611880

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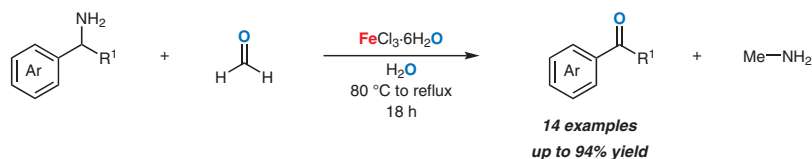
Iron-Catalyzed Direct Transformation of Benzylic Amines into Carbonyl Compounds in Water

Letter

Synlett 2019, 30, 1597–1601
DOI: 10.1055/s-0037-1611881

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T. Sasaki

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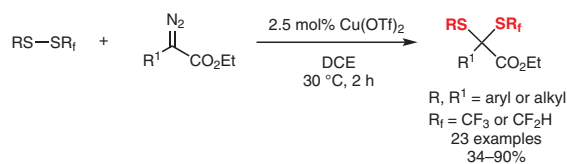
Copper-Catalyzed Carbene Insertion into the Sulfur–Sulfur Bond of RS–SCF₂H/SCF₃ under Mild Conditions

Letter

Synlett 2019, 30, 1602–1606
DOI: 10.1055/s-0037-1611839

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