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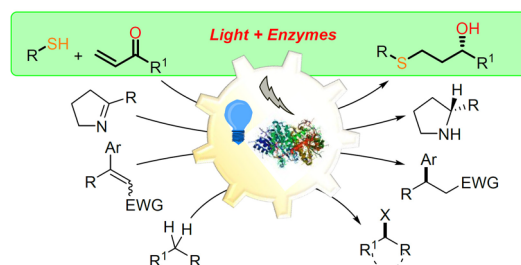
Synlett 2020, 31, 737–744
DOI: 10.1055/s-0039-1690784

K. Lauder
D. Castagnolo*
King's College London, UK

Photo-Biocatalytic Cascades for the Synthesis of Volatile Sulfur Compounds and Chemical Building Blocks

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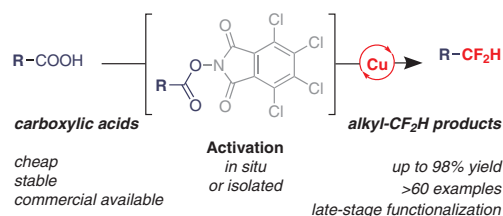
Synlett 2020, 31, 745–749
DOI: 10.1055/s-0039-1690798

W. Yan
M. Paeth
S. Zacate
X. Zeng
W. Liu*
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Late-Stage Difluoromethylation of Aliphatic Carboxylic Acids with Copper Catalysis

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745



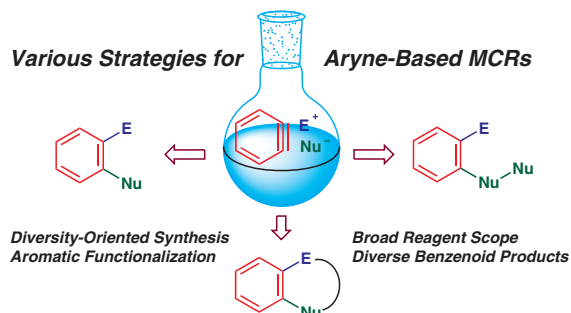
Synlett 2020, 31, 750–771
DOI: 10.1055/s-0039-1690824

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750

Various Strategies for Aryne-Based MCRs

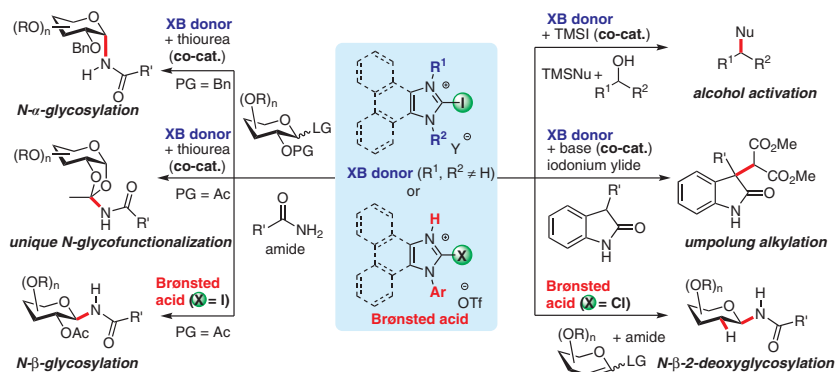


Synlett 2020, 31, 772–783
DOI: 10.1055/s-0039-1690815

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772

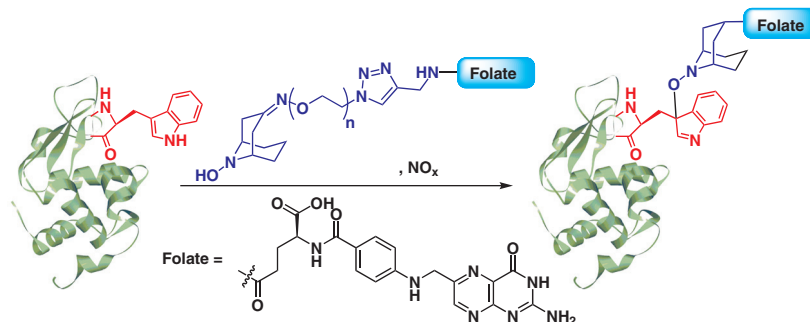


Synlett 2020, 31, 784–787
DOI: 10.1055/s-0039-1691735

K. Maruyama
K. J. Malawska
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K. Oisaki*
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784

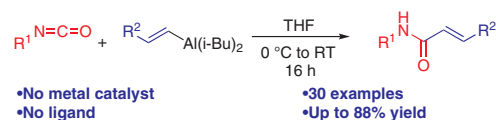


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Synlett 2020, 31, 788–792
DOI: 10.1055/s-0037-1610753B. Chen
X.-F. Wu*Zhejiang Sci-Tech University,
P. R. of ChinaSynthesis of Linear α,β -Unsaturated Amides from Isocyanates and Alkenylaluminum Reagents

Letter

788



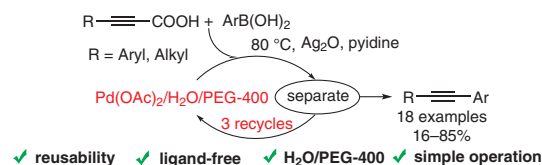
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Synlett 2020, 31, 793–796
DOI: 10.1055/s-0039-1691736B.-X. Tang
H. Zou
B.-X. Xie
H.-Q. Zhong
Y.-H. Wang
Y. Chen
M. Hu
Q.-Q. Wen
S.-Y. YangJinggangshan University, P. R. of
China

Ligand-Free and Recyclable Palladium(II) Acetate Catalyzes the Decarboxylative Cross-Coupling of Alkynyl Carboxylic Acids with Arylboronic Acids in Aqueous PEG-400

Letter

793



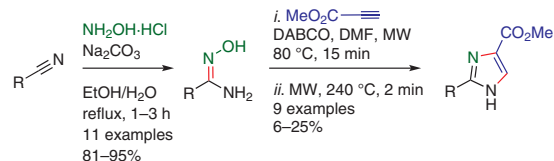
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Synlett 2020, 31, 797–800
DOI: 10.1055/s-0039-1690832D. A. Shabalin
J. J. Dunsford
S. Ngwerrume
A. R. Saunders
D. M. Gill
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University of Huddersfield, UK
University of Bath, UK

Synthesis of 2,4-Disubstituted Imidazoles via Nucleophilic Catalysis

Letter

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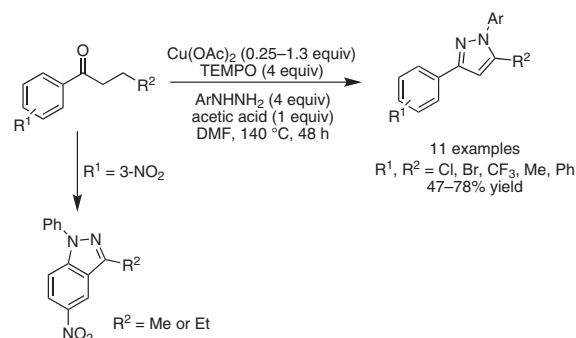
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Synlett 2020, 31, 801–804
DOI: 10.1055/s-0039-1690835T. L. D. Pham
T. M. Nguyen
K. A. Tran
H. V. Dang
N. T. S. Phan
H. V. Le*
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VNU-HCM, Vietnam

Copper-Promoted Coupling of Propiophenones and Arylhydrazines for the Synthesis of 1,3-Diarylpyrroles

Letter

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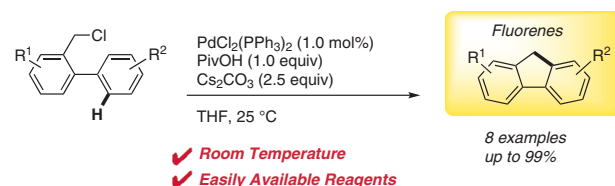
Synlett 2020, 31, 805–808
DOI: 10.1055/s-0039-1690812Y. Tanji
Y. Tsuji
T. Fujihara*

Kyoto University, Japan

Palladium-Catalyzed Synthesis of Fluorenes by Intramolecular C(sp²)-H Activation at Room Temperature

Letter

805

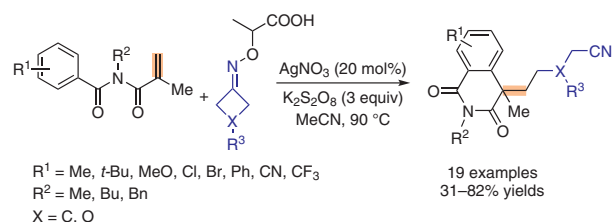


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Synlett 2020, 31, 809–812
DOI: 10.1055/s-0039-1691595Z. Wang
X. Yan
X. He
X. Yan
X. Li*
X. Xu*Zhejiang University of Technology,
P. R. of ChinaIminyl-Radical-Mediated Cyanoalkylation of Activated Alkenes Enabled by Silver-Catalyzed Decarboxylation of α -Imino Oxy Acids

Letter

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Synlett 2020, 31, 813–817
DOI: 10.1055/s-0039-1690836

Y. Nagao*

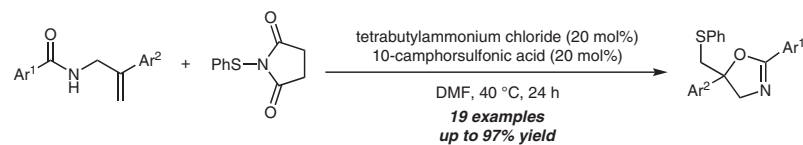
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Improved Synthetic Method for 5-[(Phenylthio)methyl]oxazoline Derivatives: Electrophilic Cyclization of Allylic Amide Using a Brønsted Acid and Tetrabutylammonium Chloride under Mild Conditions

Letter

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Synlett 2020, 31, 818–822
DOI: 10.1055/s-0039-1691739

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L. Wang

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Direct Propargylation of *ortho*-Quinone Methides with Alkynyl Zinc Reagents: An Application to the One-Pot Synthesis of 2,3-Disubstituted Benzofurans

Letter

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