

A Simplified Protocol for Large-Scale Preparation of 4CzIPN and 3DPA2FBN

Y. Zhang, Z. Lei, Y. Xu, S. C. Kosnik, Q. Jiang

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Enamine *N*-Oxides: Design, Synthesis, and Function in Bioorthogonal Reactions

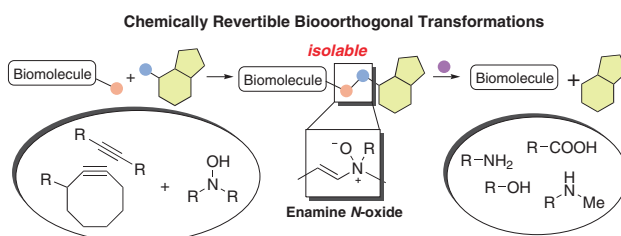
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D. Kang
J. Kim*

Dana-Farber Cancer Institute,
USA
Harvard Medical School, USA



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Synthesis of Ynamides by C(sp)[−]H Amidation

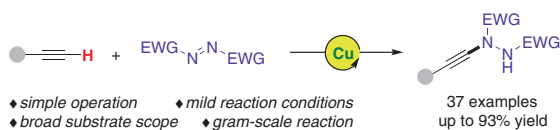
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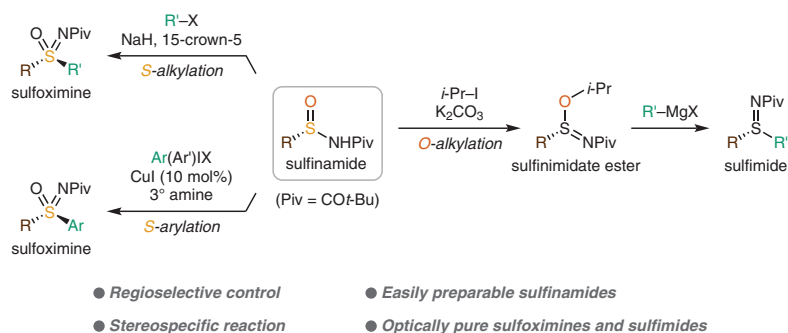
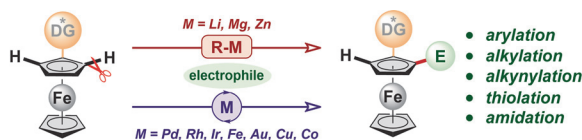
Synlett 2024, 35, 155–159
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X. Xie
N. Hou
Y. Lin
J. Lei*

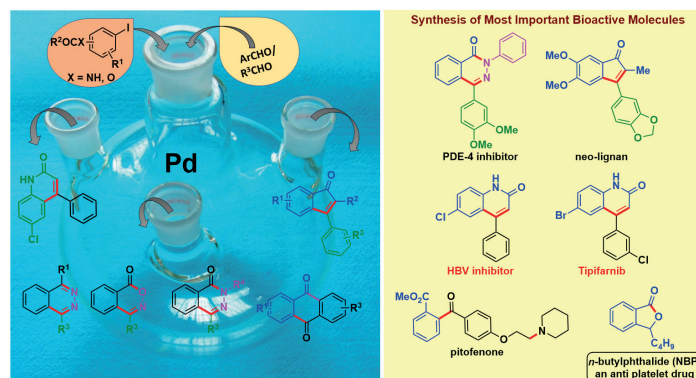
Quanzhou Normal University,
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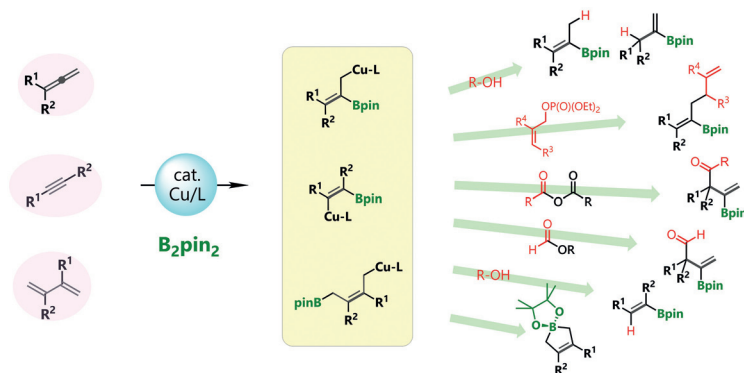
Practical Asymmetric Synthesis of Sulfoximines and Sulfimides from Sulfinamides

Comparison of Diastereoselective *ortho*-Metalations and C–H Activations of Chiral Ferrocenes

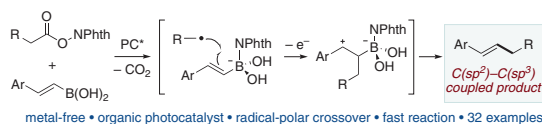
Palladium-Catalyzed Acylation Strategies and Their Applications Towards Biologically Relevant Products



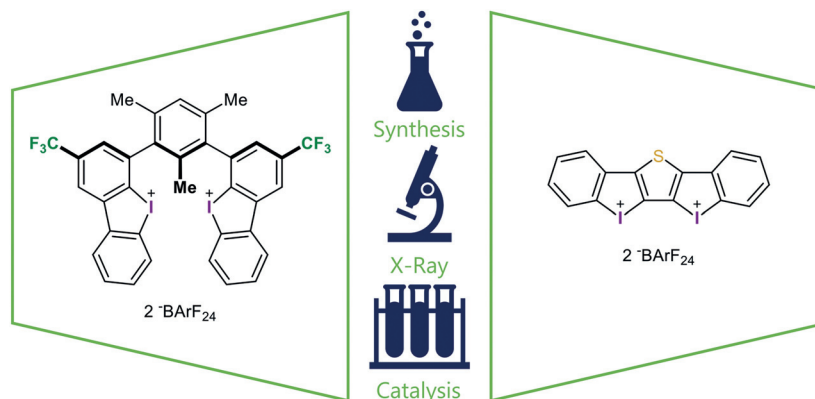
Borylative Difunctionalization of Unsaturated Hydrocarbons Using Borylcopper Species



Organophotocatalytic Radical–Polar Cross-Coupling of Styrylboronic Acids and Redox-Active Esters



Evaluation of a Bidentate ‘Clamp-Like’ Halogen-Bond Donor Motif Based on Iodonium(III) Moieties

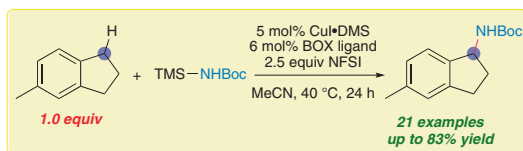


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Synlett 2024, 35, 215–220
DOI: 10.1055/a-2170-2630W. Schmidt
A. G. Bakhoda*
Towson University, USAAdditive-Free Copper-Catalyzed Benzylic C(sp³)-H Carbamation:
Simple Preparation of Primary Benzylic Amines

Letter

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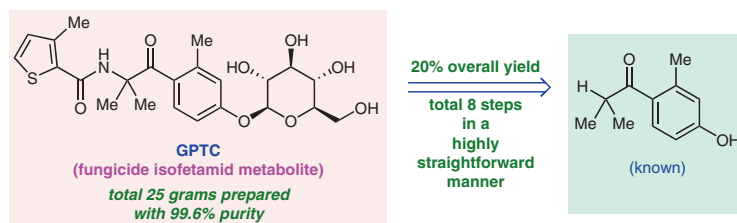


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Synlett 2024, 35, 221–224
DOI: 10.1055/a-2178-1442H. Jang
S. Y. Kwak
Y. H. Kim
J.-h. Han
Y. Park
S.-H. Baek*
D. Lee*
H. Kim*
Ajou University, Republic of KoreaDecagram-Scale Synthesis of *N*-[2-[4-(β-D-Glucopyranosyloxy)-2-methylphenyl]-1,1-dimethyl-2-oxoethyl]-3-methylthiophene-2-carboxamide (GPTC), a Metabolite of the Fungicide Isfetamid

Letter

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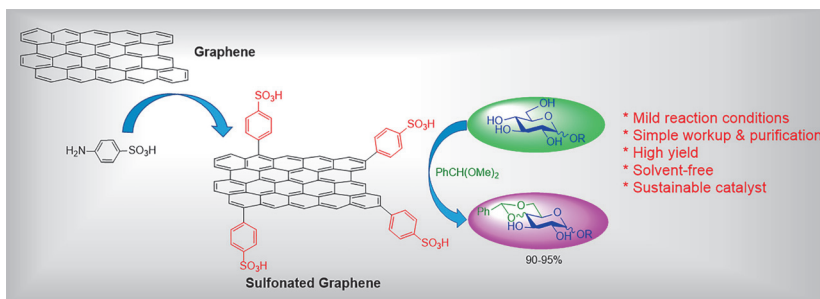
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Synlett 2024, 35, 225–229
DOI: 10.1055/a-2166-0400P. Rabha
A. Sharma
R. Panchadhayee*
Assam University, India

Sulfonated Graphene as a Sustainable Catalyst for Environmentally Benign Preparation of Benzylidene Acetals of Carbohydrates

Letter

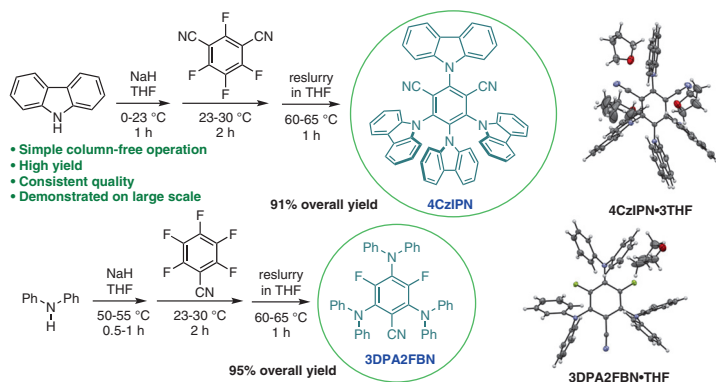
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Y. Zhang*
Z. Lei*
Y. Xu
S. C. Kosnik
Q. Jiang

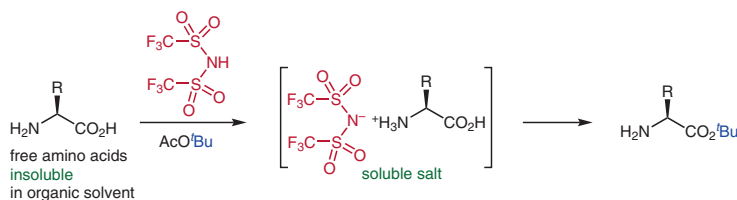
Boehringer Ingelheim Pharmaceuticals, Inc., USA



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C. Ogasa
K. Kayano
K. Namba*

Tokushima University, Japan



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N. Kimura
K. Nakata*

Shimane University, Japan

