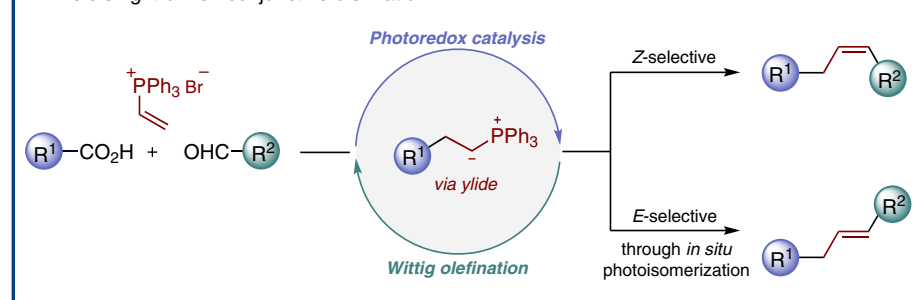


Visible-light-driven conjunctive olefination



The Conceptual Development of a Conjunctive Olefination

D. Filippini, M. Silvi

Synlett

Synlett 2022, 33, 1003–1010
DOI: 10.1055/a-1801-4696

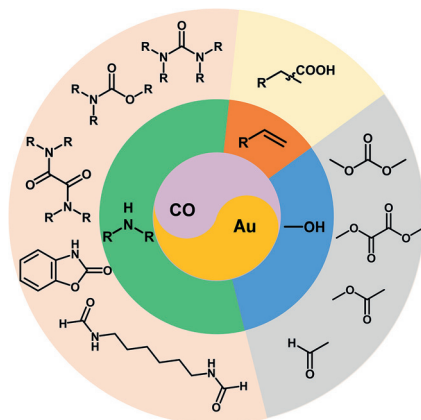
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Synthesis of Carbonyl Compounds by Gold-Catalyzed Carbonylation Reactions

Synfacts

1003



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Synlett 2022, 33, 1011–1016
DOI: 10.1055/a-1787-1159

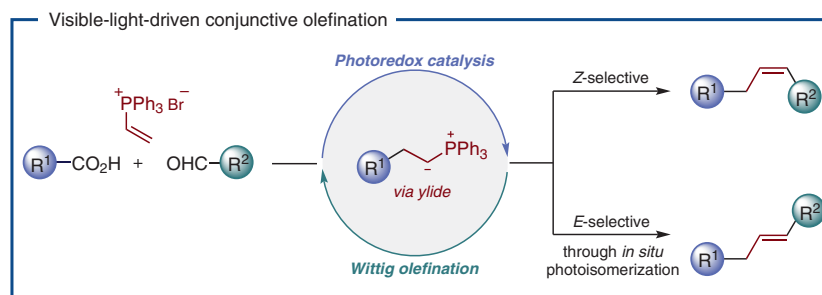
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The Conceptual Development of a Conjunctive Olefination

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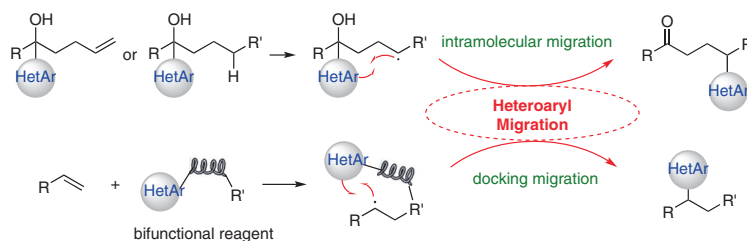
1011



Synlett 2022, 33, 1017–1028
DOI: 10.1055/a-1771-5037

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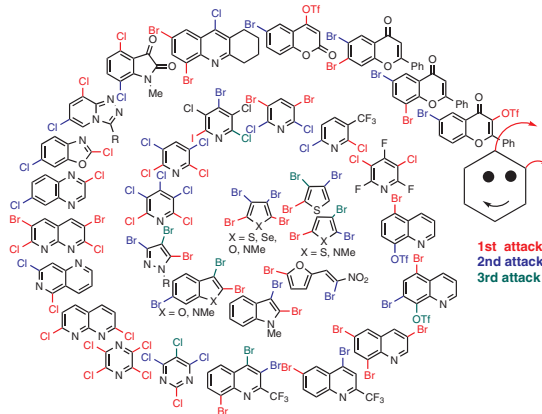
Soochow University, P. R. of
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Synlett 2022, 33, 1029–1051
DOI: 10.1055/s-0040-1719906

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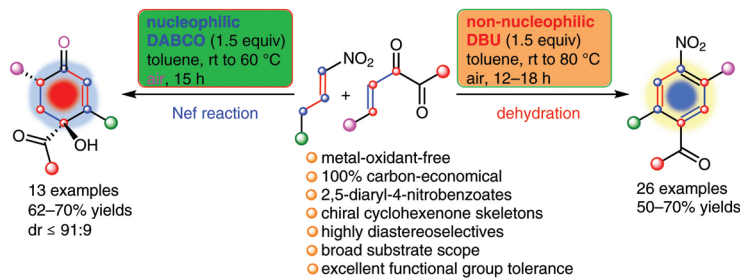
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DOI: 10.1055/a-1817-0882

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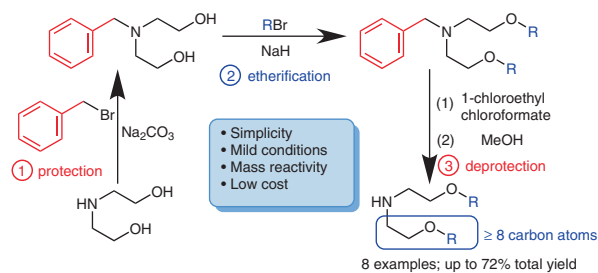
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Synlett 2022, 33, 1059–1064
DOI: 10.1055/s-0040-1719921

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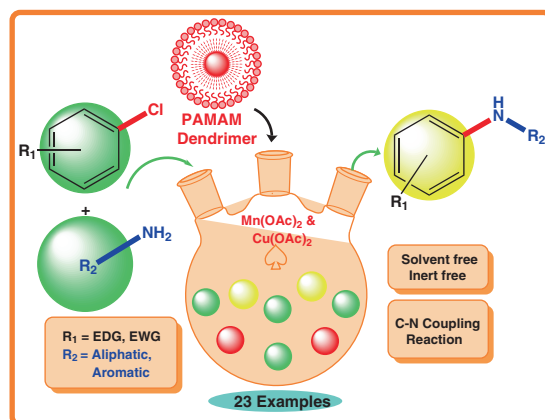
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Synlett 2022, 33, 1065–1070
DOI: 10.1055/s-1822-2832

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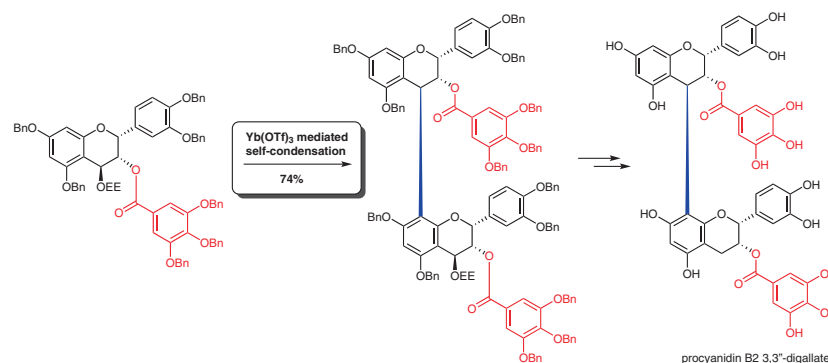
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Synlett 2022, 33, 1071–1074
DOI: 10.1055/s-0041-1737457

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Synlett 2022, 33, 1075–1082
DOI: 10.1055/a-1813-4235

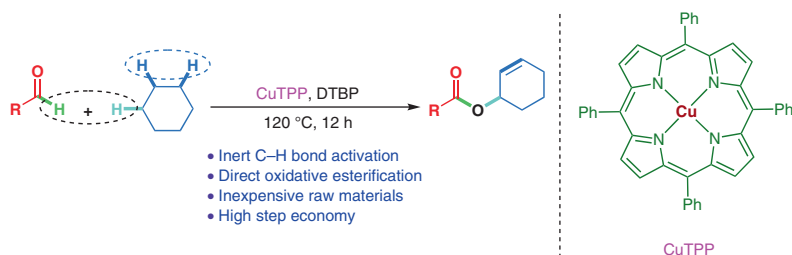
Z.-W. Shan
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Copper Porphyrin Catalyzed C(sp³)-H Activation via Cross-Dehydrogenative Coupling: Facile Transformation of Aldehydes to Esters

Letter

1075



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Synlett 2022, 33, 1083–1086
DOI: 10.1055/a-1771-4883

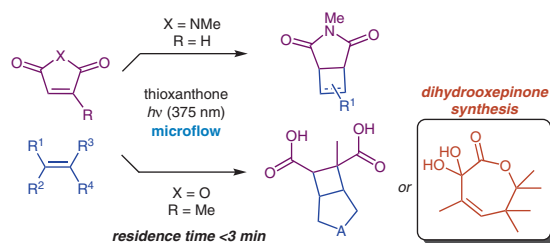
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A Photochemical Microfluidic Reactor for Photosensitized [2+2] Cycloadditions

Letter

1083



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Synlett 2022, 33, 1087–1091
DOI: 10.1055/a-1828-0352

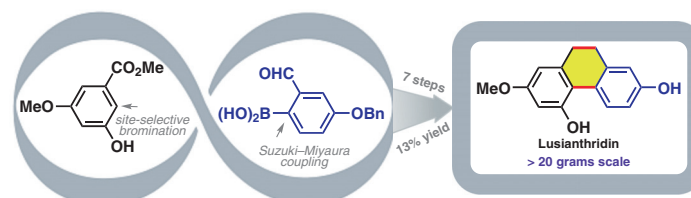
Q. Liao
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A Practical and Scalable Preparation of Lusianthridin

Letter

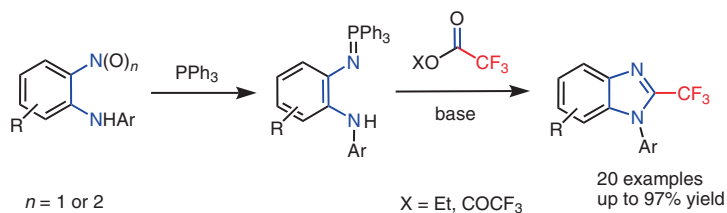
1087



Synlett 2022, 33, 1092–1096
DOI: 10.1055/s-0041-1737489

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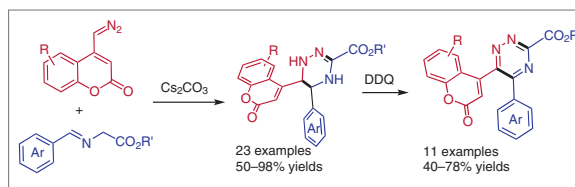
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Synlett 2022, 33, 1097–1101
DOI: 10.1055/a-1828-7504

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