

Spectral and Electrochemical Properties of Common Photocatalysts in Water: A Compendium for Aqueous Photoredox Catalysis

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16

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Synlett 2023, 34, 1839–1844
DOI: 10.1055/a-2071-4411

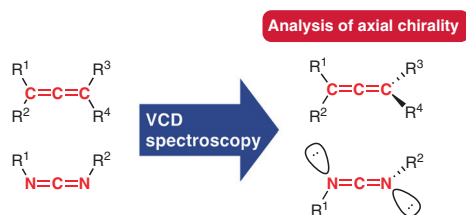
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Vibrational Circular Dichroism Studies on Axially Chiral Carbodiimides and Allenes

Synfacts

1839



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Synlett 2023, 34, 1845–1851
DOI: 10.1055/a-2072-3025

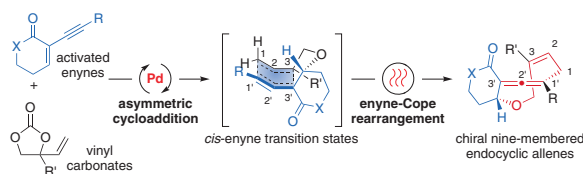
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Palladium-Catalyzed Asymmetric Cycloaddition/Cope Rearrangement Relay: Synthesis of Chiral Endocyclic Allenes

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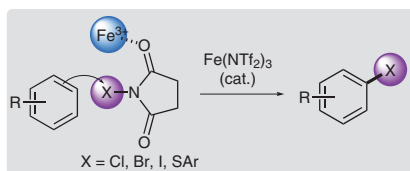
1845



Synlett 2023, 34, 1852–1865
DOI: 10.1055/s-0042-1751445

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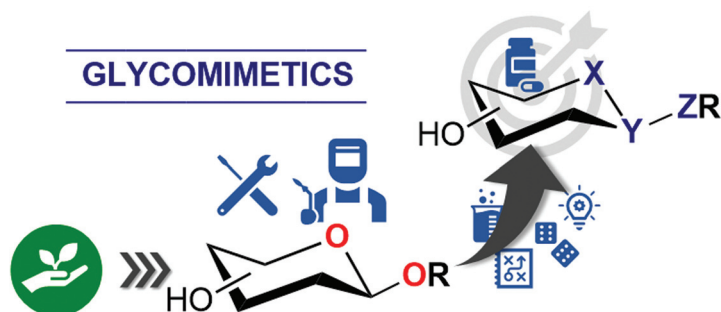


1852

Synlett 2023, 34, 1866–1893
DOI: 10.1055/s-0042-1751449

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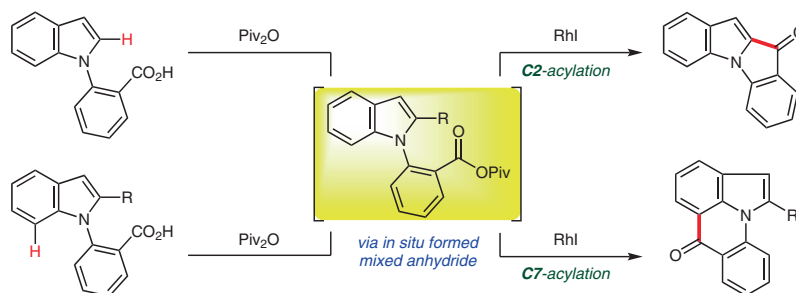


1866

Synlett 2023, 34, 1894–1898
DOI: 10.1055/a-2088-9106

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1894

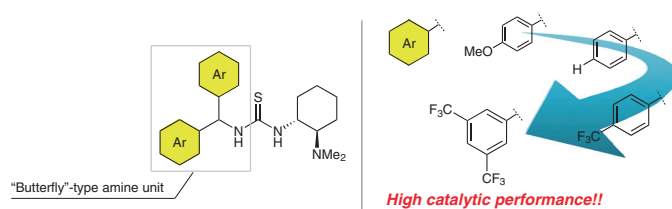
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Synlett 2023, 34, 1899–1904
DOI: 10.1055/s-0042-1751471H. Ogawa
H. Okawa
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and Technology, Japan

Diarylmethylamine ('Butterfly'-Type Amine) Unit: A Useful Unit for the Modulation of the Catalytic Activity of Aminothiourea Catalysts

Letter

1899



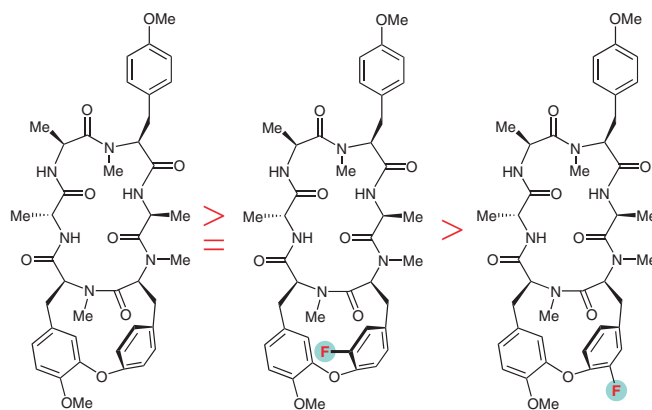
Synlett

Synlett 2023, 34, 1905–1910
DOI: 10.1055/s-0041-1738446Y. Yoshida
C. Nagaishi
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Synthesis and Cytotoxicity Evaluation of Tyrosine-5 Fluorinated Analogues of RA-VII, An Antitumor Bicyclic Hexapeptide

Letter

1905



Cytotoxicity toward HL-60, HCT-116, and MCF-7 cells

Synlett

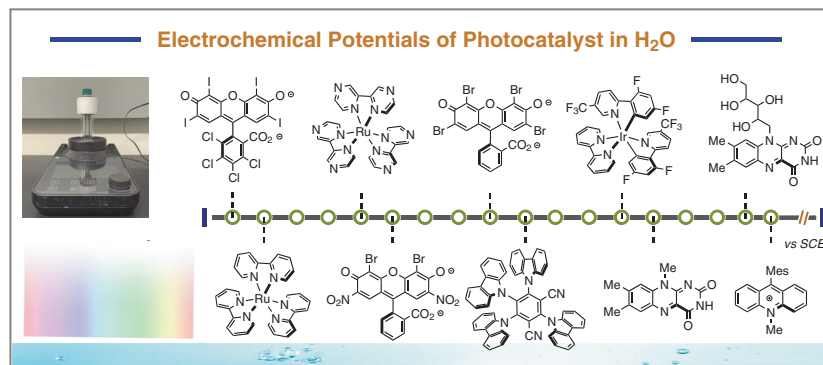
Synlett 2023, 34, 1911–1914
DOI: 10.1055/a-2097-1051S. Gary
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Spectral and Electrochemical Properties of Common Photocatalysts in Water: A Compendium for Aqueous Photoredox Catalysis

Letter

1911



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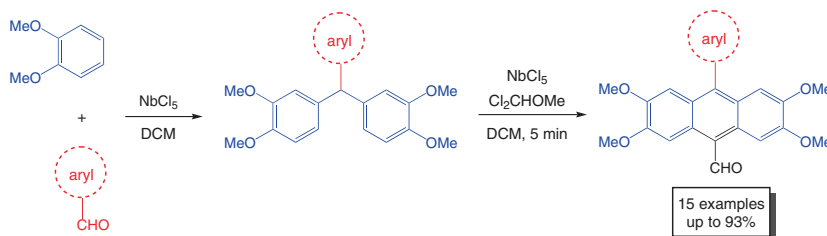
Synlett 2023, 34, 1915–1919
DOI: 10.1055/s-0041-1738445G. S. Baviera
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Niobium Pentachloride Mediated Direct Bradsher-Type Reaction: A Rapid and Efficient Strategy to Synthesize Novel Substituted 9-Anthraldehydes

Letter

1915



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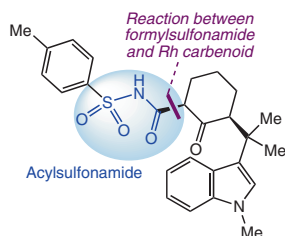
Synlett 2023, 34, 1920–1924
DOI: 10.1055/s-2102-6927M. Ruiz-Serrano
P. López-Alvarado
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A New Method for the Introduction of an Acylsulfonamide Moiety Applied to a 3-Substituted Functionalized Indole Framework Related to the Welwitindolinone Alkaloids

Letter

1920



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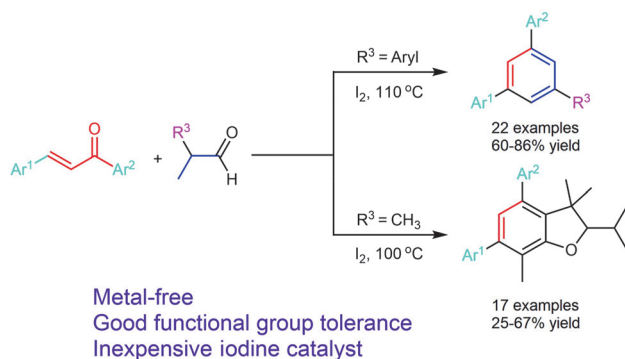
Synlett 2023, 34, 1925–1929
DOI: 10.1055/s-0041-1738442D. Cheng
X. Meng*
D. Li
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Iodine-Catalyzed Simple and Efficient Synthesis of 1,3,5-Triarylbenzenes and 2,3-Dihydrobenzofuran Derivatives under Mild Reaction Conditions

Letter

1925



Synlett 2023, 34, 1930–1938
DOI: 10.1055/a-2113-2981

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