

Stereoselective Synthesis of Volicitin and 9-D₁-Volicitin

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Synlett 2024, 35, 1465–1470
DOI: 10.1055/s-0042-1751514

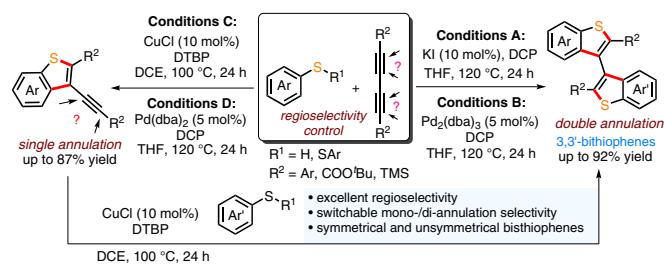
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Construction of Bibenzothiophenes through Oxidative C–H Cyclization with 1,3-Diynes

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DOI: 10.1055/s-0043-1763623

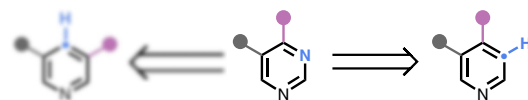
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Retrosynthetic Simplicity

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1471



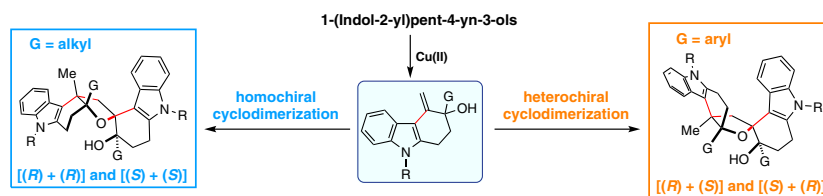
some disconnections
are easier to see

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Synlett 2024, 35, 1475–1479
DOI: 10.1055/a-2192-9235B. Baire*
S. Mishra
D. RoyIndian Institute of Technology
Madras, IndiaChiral Cyclodimerization Reactions: Construction of Nonnatural Dimeric Carbazoles from (\pm)-4-Methylene-3-hydroxytetrahydrocarbazoles

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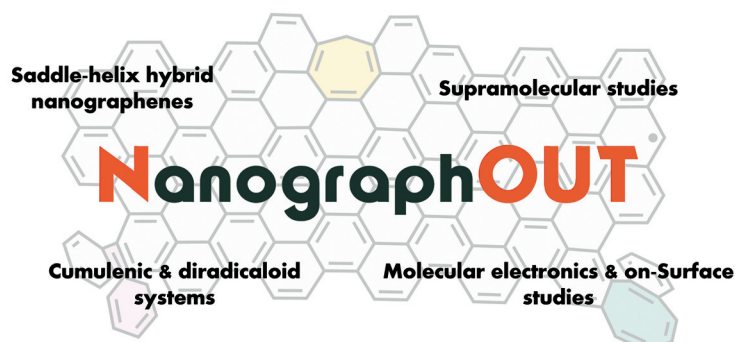
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1480



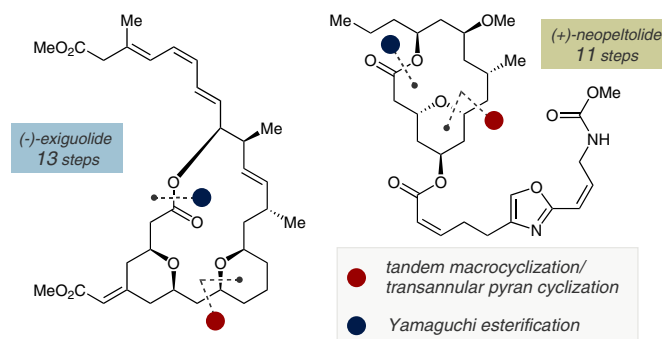
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Synlett 2024, 35, 1488–1499
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Total Synthesis of Marine Macrolide Natural Products by the Macrocyclization/Transannular Pyran Cyclization Strategy

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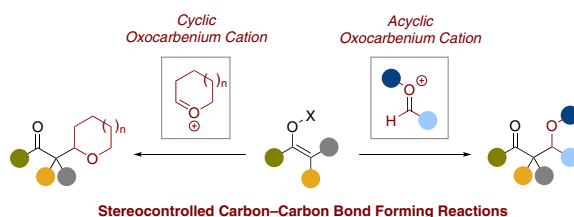
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1500

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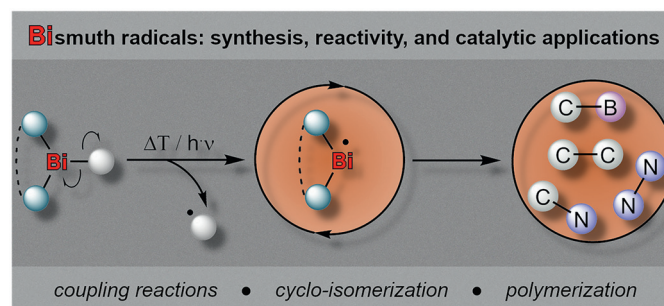


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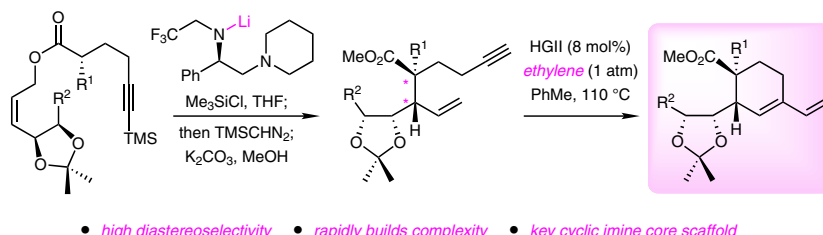
Synlett 2024, 35, 1530–1539
DOI: 10.1055/a-2187-0455S. Martínez
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Consecutive Ireland–Claisen Enyne–Metathesis Strategy Enables Rapid Assembly of Cyclic Imine Core Cyclohexene Motif

Letter

1540

Synlett 2024, 35, 1540–1544
DOI: 10.1055/a-2215-1320H. J. Lee
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Silver Nitrate Catalyzed Sulfonylation of *O*-Propargyl Alkynes

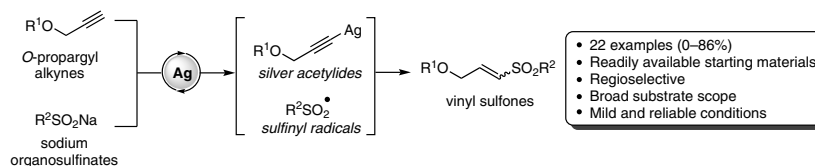
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1545

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DOI: 10.1055/a-2205-5806

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PhI(OAc)₂-Promoted Regioselective Cycloaddition of *N*-Amino-pyridinium Ylides with Electron-Deficient Alkenes

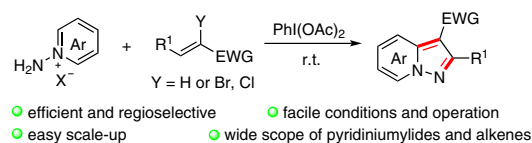
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Synlett 2024, 35, 1551–1556
DOI: 10.1055/a-2216-4594

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Base-Promoted [3+2] Annulation of Carbodiimides with Diazoacetonitrile for Synthesis of 5-Amino-4-cyano-1,2,3-triazoles

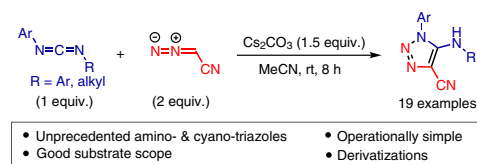
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Synlett 2024, 35, 1557–1560
DOI: 10.1055/a-2216-4765

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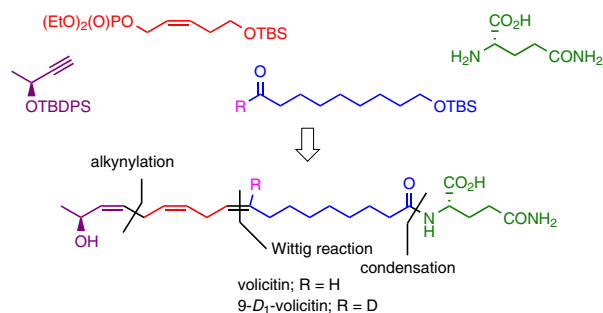
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Synlett 2024, 35, 1561–1564
DOI: 10.1055/s-0042-1751547

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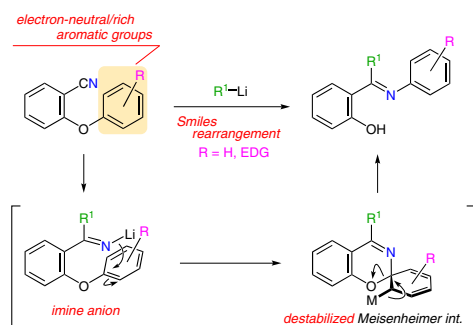
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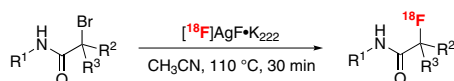
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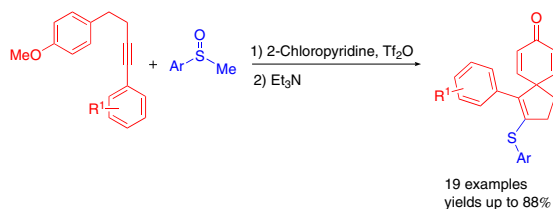
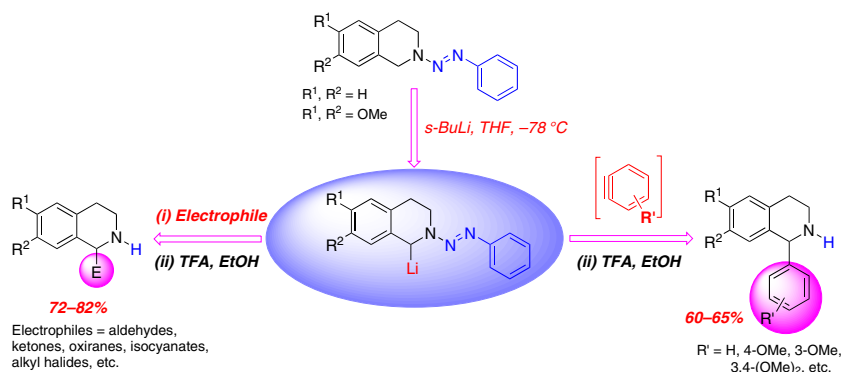
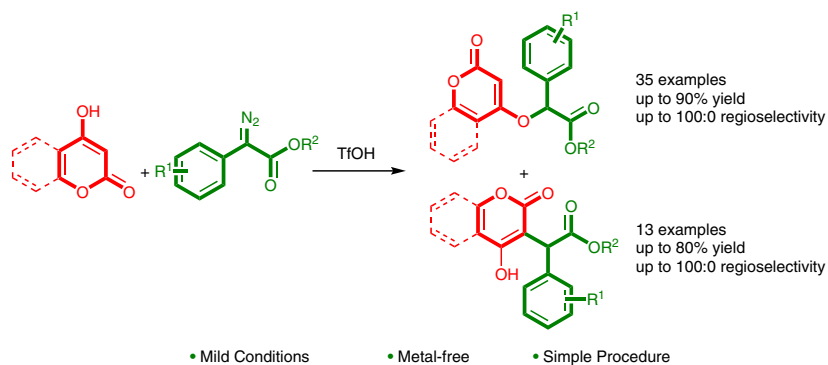
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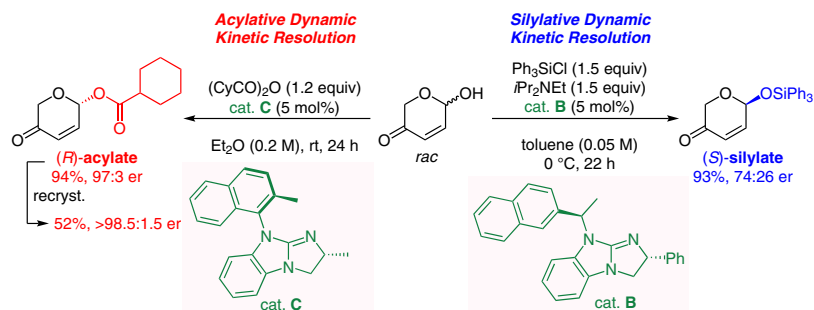


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Synlett 2024, 35, 1591–1595
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Synlett 2024, 35, 1596–1600
DOI: 10.1055/a-2221-9502

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