

Synlett

Cluster Preface: ISySyCat2019

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Synlett 2019, 30, 521–522
DOI: 10.1055/s-0040-1708008

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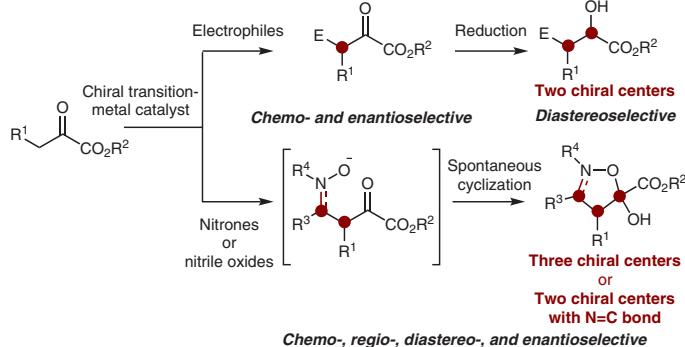
Multiselective Catalytic Asymmetric Reactions Using α -Keto Esters as Pronucleophiles

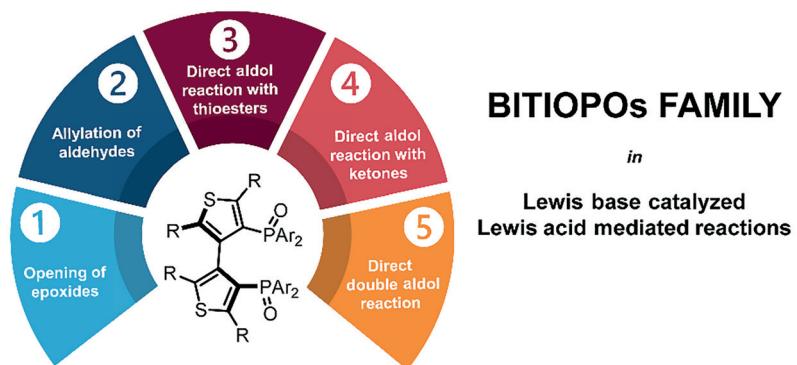
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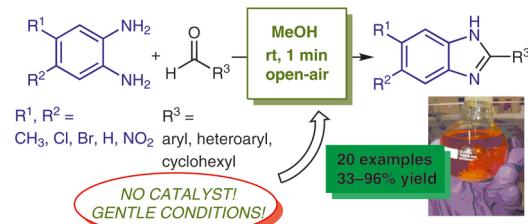
Synlett 2020, 31, 523–534
DOI: 10.1055/s-0039-1690722

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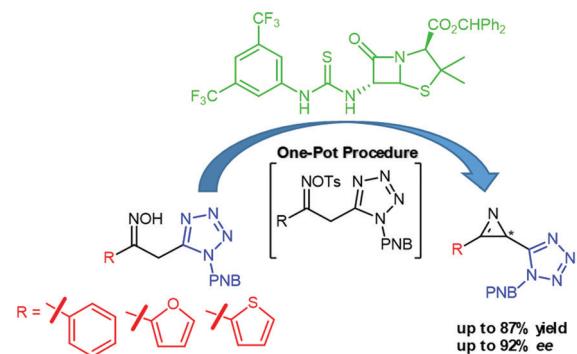


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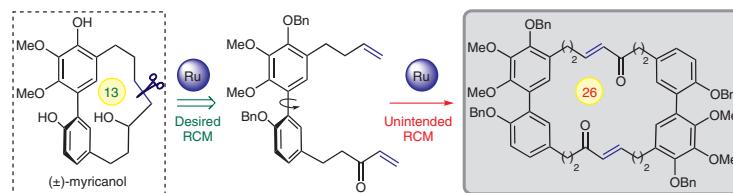
Synlett 2020, 31, 559–564
DOI: 10.1055/s-0039-1691523

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Unintended Formation of a 26-Membered Cycle in the Course of a Novel Approach to Myricanol, a Strained [7,0]-Metacyclophane

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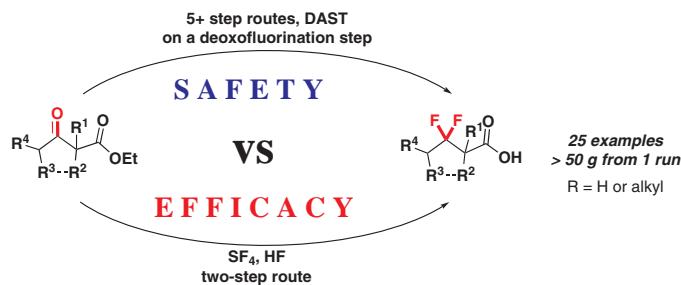
Synlett 2020, 31, 565–574
DOI: 10.1055/s-0037-1610744

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Semi-Industrial Fluorination of β -Keto Esters with SF_4 : Safety vs Efficacy

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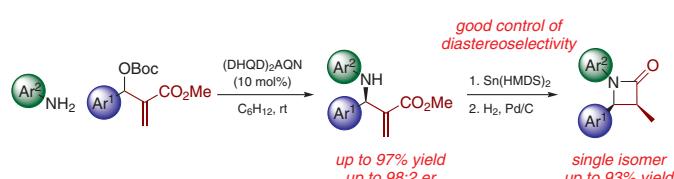
Synlett 2020, 31, 575–580
DOI: 10.1055/s-0039-1691570

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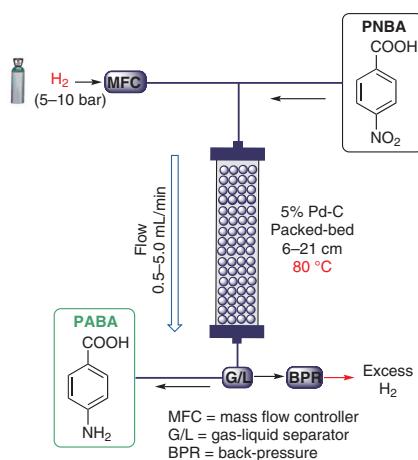
Synthesis of β -Lactams via Enantioselective Allylation of Anilines with Morita-Baylis-Hillman Carbonates

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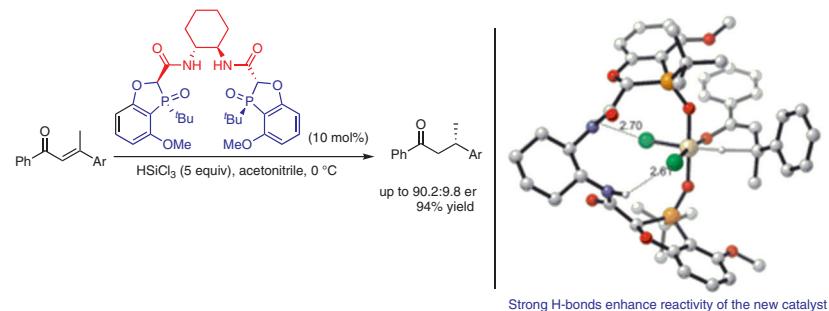
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FAST Hydrogenations as a Continuous Platform for Green Aromatic Nitroreductions



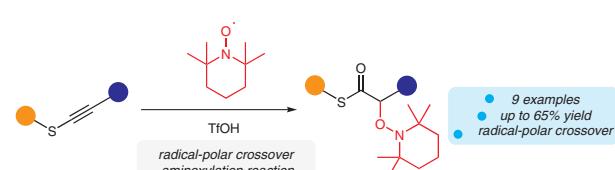
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Rational Design of New Dihydrobenzoxophosphole-Based Lewis Base Organocatalysts



Aminoxylation of Thioalkynes through Radical-Polar Crossover

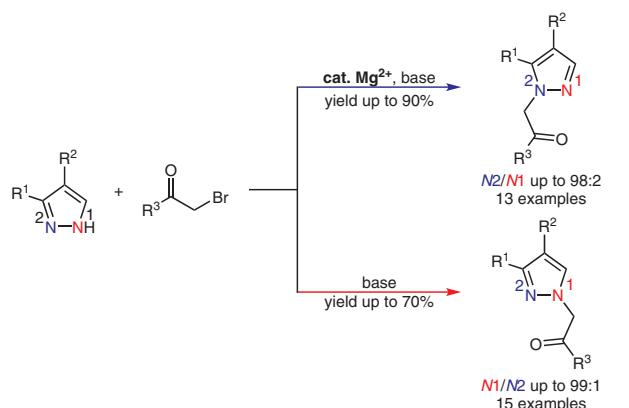
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Magnesium-Catalyzed N2-Regioselective Alkylation of 3-Substituted Pyrazoles

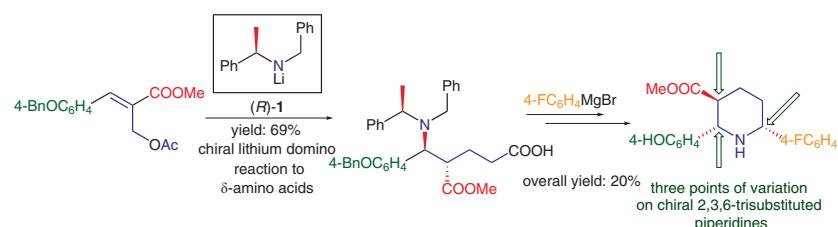
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Asymmetric Synthesis of 2,3,6-Trisubstituted Piperidines via Baylis-Hillman Adducts and Lithium Amide through Domino Reaction

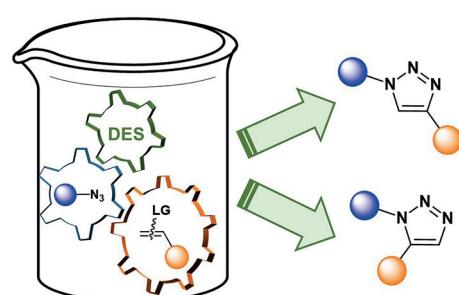
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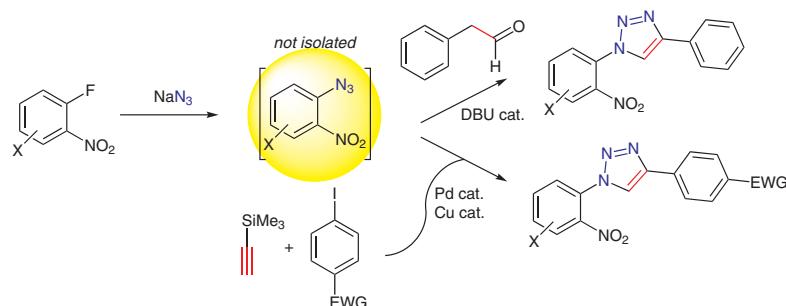


Metal-Free 1,2,3-Triazole Synthesis in Deep Eutectic Solvents

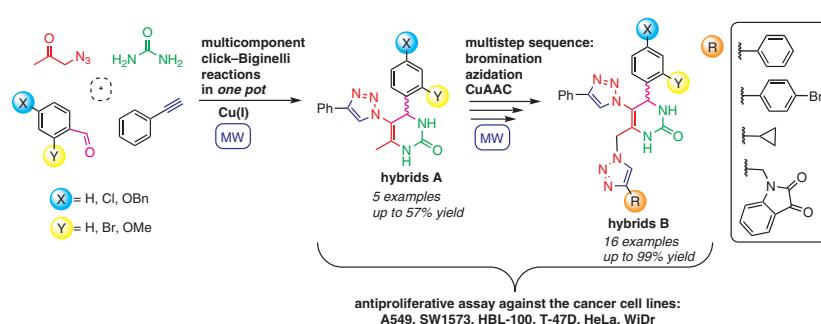
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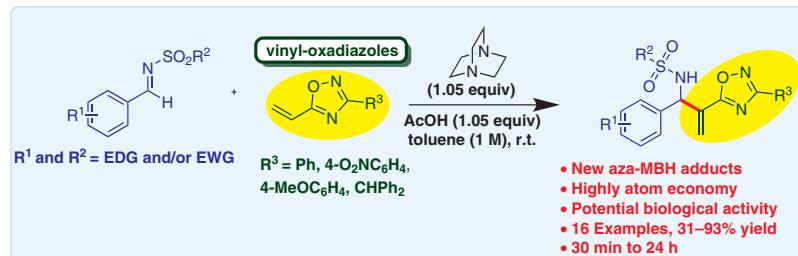


Click Variations on the Synthesis of 2-Nitrophenyl-4-aryl-1,2,3-triazoles without Isolation of 2-Nitrophenyl Azides**Cluster**
610**A. Roux**
F. Cisnetti*Université Clermont Auvergne,
France**Synthesis of Novel 1,2,3-Triazole-Dihydropyrimidinone Hybrids Using Multicomponent 1,3-Dipolar Cycloaddition (Click)-Biginelli Reactions: Anticancer Activity****Cluster**
615**E. P. Carreiro*****A. M. Sena****A. Puerta****J. M. Padrón****A. J. Burke**

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**Aza-Morita–Baylis–Hillman Reaction with Vinyl-oxadiazoles: An Expedited Approach to Access New Heterocyclic Arrangements****Cluster**
622**A. Capretz-Agy****F. S. Fernandes*****M. T. Rodrigues Jr.****C. Conti****F. Coelho***

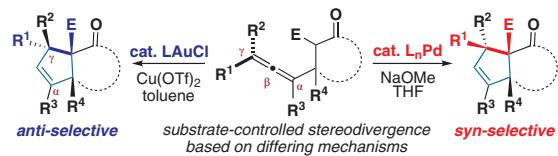
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Synlett 2020, 31, 627–631
DOI: 10.1055/s-0037-1610746

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Synlett 2020, 31, 632–634
DOI: 10.1055/s-0039-1690828

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