

Synlett

Synlett 2019, 30, 2203–2208
DOI: 10.1055/s-0039-1690212

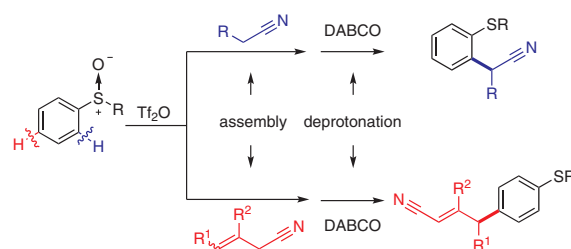
L. Zhang
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[3,3]- and [5,5]-Sigmatropic Rearrangements of Aryl Sulfoxides Using An ‘Assembly/Deprotonation’ Technology

Synfacts

2203



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Synlett 2019, 30, 2209–2215
DOI: 10.1055/s-0037-1611921

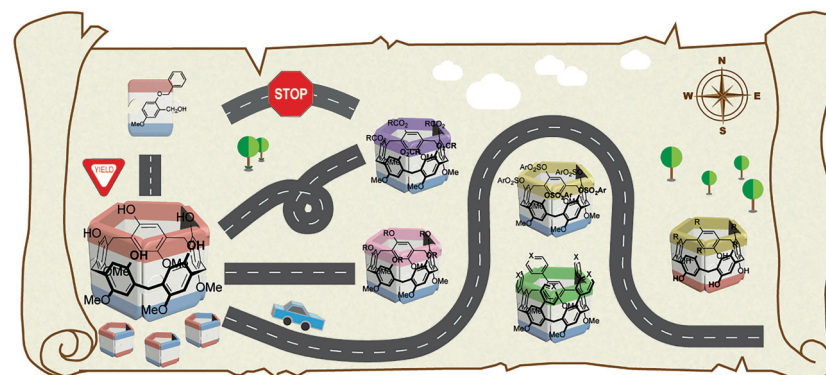
K. Du
A. C.-H. Sue*

Tianjin University, P. R. of China

The Trouble with Five: New Synthetic Strategies toward C₅-Symmetric Pillar[5]arenes and Beyond

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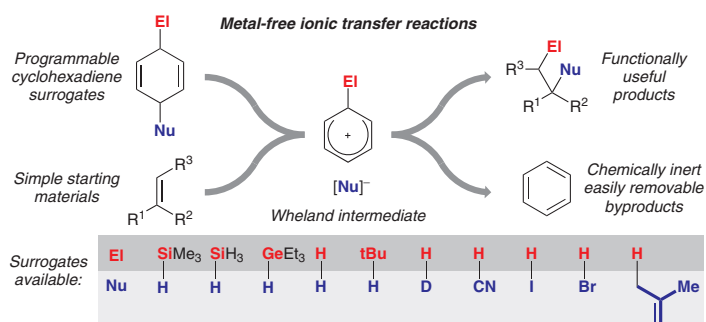
2209



Synlett 2019, 30, 2216–2232
DOI: 10.1055/s-0039-1690233

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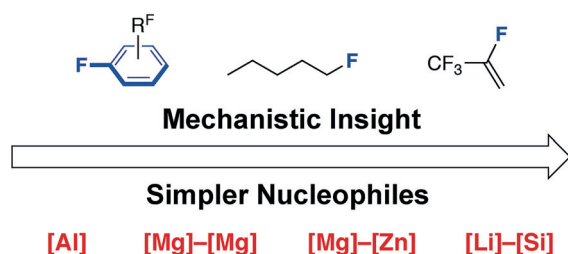


2216

Synlett 2019, 30, 2233–2246
DOI: 10.1055/s-0039-1690738

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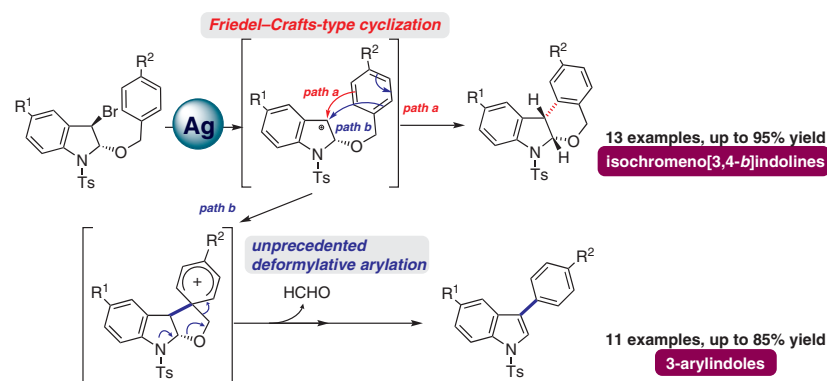


2233

Synlett 2019, 30, 2247–2252
DOI: 10.1055/s-0039-1690734

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2247

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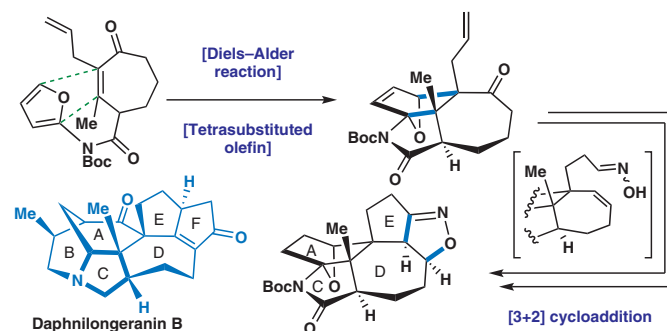
Synlett 2019, 30, 2253–2257
DOI: 10.1055/s-0039-1690267H. Nakamura
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Construction of the ACDE Ring System of Calyciphylline A-type Alkaloids via Intramolecular Diels–Alder Reaction of a Tetrasubstituted Olefin

Letter

2253

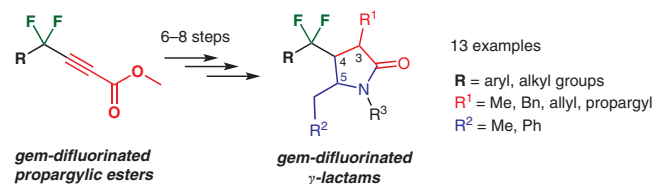


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Synlett 2019, 30, 2258–2262
DOI: 10.1055/s-0039-1690715A. Soulieman
N. Gouault
T. Roisnel
F. Justaud
J. Boustie
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Univ Rennes, FranceSynthesis of New γ -Lactams with *gem*-Difluorinated Side Chains

Letter

2258



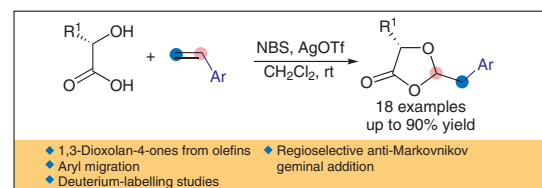
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Synlett 2019, 30, 2263–2267
DOI: 10.1055/s-0039-1690250P. V. Balaji
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Geminal Difunctionalization of Vinylarenes: Concise Synthesis of 1,3-Dioxolan-4-ones

Letter

2263



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Synlett 2019, 30, 2268–2272
DOI: 10.1055/s-0039-1690232

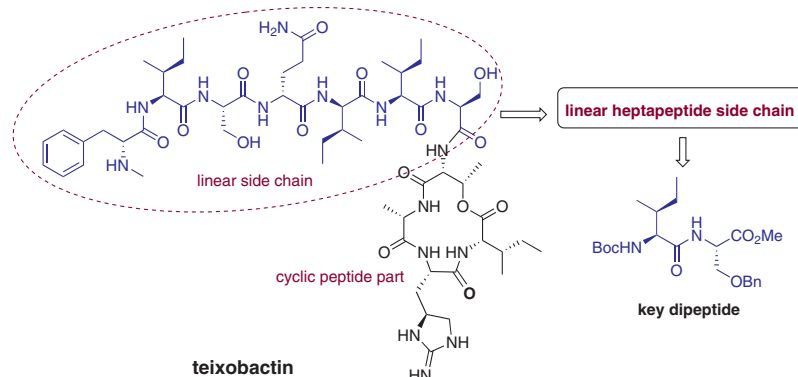
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Technology (IICT), India
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Gram-Scale Solution-Phase Synthesis of Heptapeptide Side Chain of Teixobactin

Letter

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Synlett 2019, 30, 2273–2278
DOI: 10.1055/s-0039-1690735

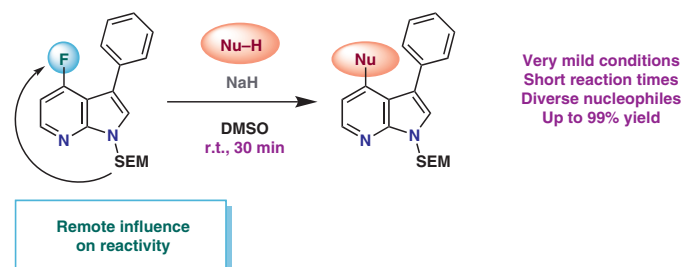
P. Gyárfás
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Efficient Synthesis of 3,4-Disubstituted 7-Azaindoles Employing SEM as a Dual Protecting–Activating Group

Letter

2273



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Synlett 2019, 30, 2279–2284
DOI: 10.1055/s-0037-1610736

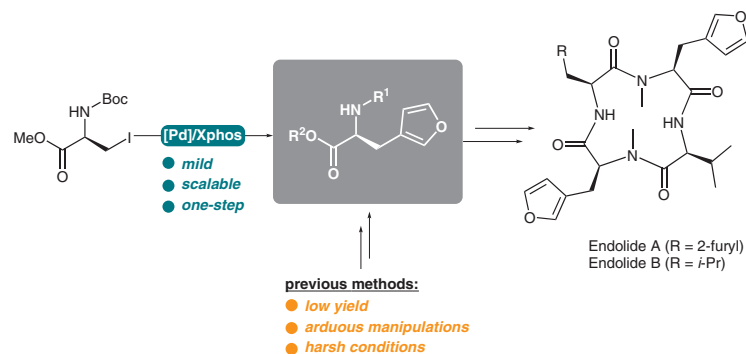
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Total Synthesis of Endolides A and B

Letter

2279



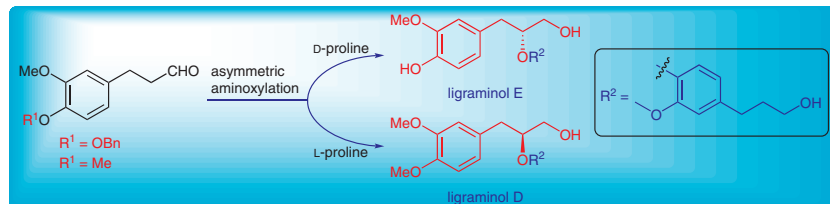
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Enantioselective Total Synthesis of Ligraminol D and Ligraminol E

Letter

Synlett 2019, 30, 2285–2289
DOI: 10.1055/s-0039-1690249

2285

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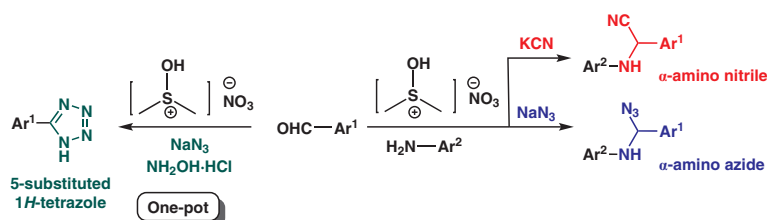
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A Facile Approach to Catalyst-Free Cyanation and Azidation of Organic Compounds and a One-Pot Preparation of 5-Substituted 1H-Tetrazoles by Using a Dimethyl Sulfoxide–Nitric Acid Combination

Letter

Synlett 2019, 30, 2290–2294
DOI: 10.1055/s-0039-1690742

2290

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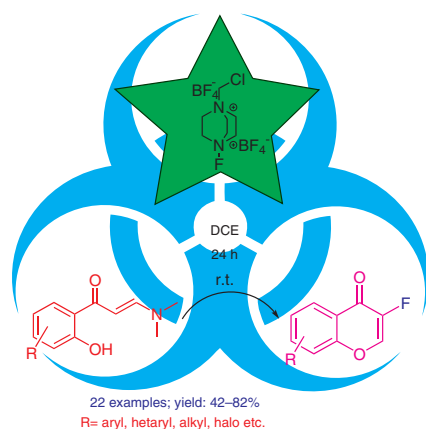
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Selectfluor-Mediated Tandem Cyclization of Enaminones for the Synthesis of 3-Fluorochromones

Letter

Synlett 2019, 30, 2295–2299
DOI: 10.1055/s-0039-1691489

2295

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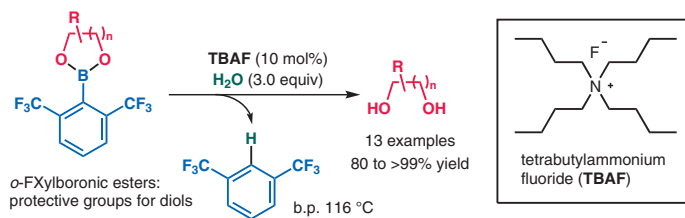
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**Catalytic Protodeboronation for Deprotection of *o*-FXylboronic Esters**