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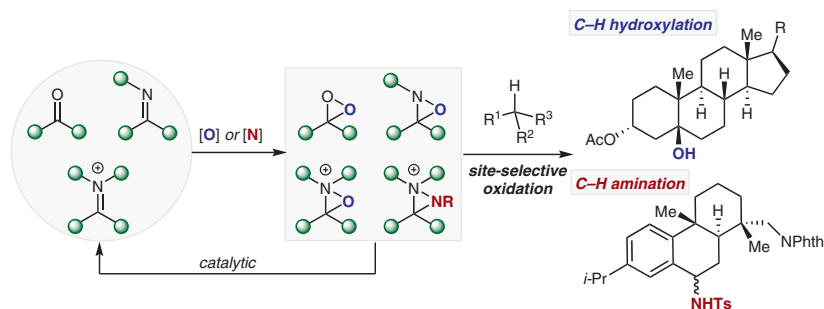
Organocatalytic Atom-Transfer C(sp³)-H Oxidation

Synfacts

2331

Synlett 2018, 29, 2331–2336
DOI: 10.1055/s-0037-1610432

S. L. Johnson
L. A. Combee
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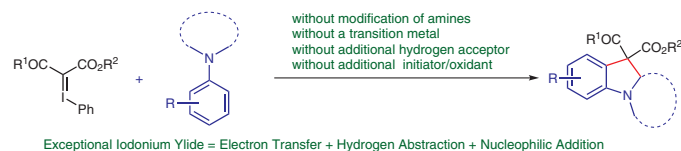
Uncovering Multifaceted Iodonium Ylides: Versatile Reactivity Enables
Cyclization of Simple Arylamines

Synfacts

2337

Synlett 2018, 29, 2337–2341
DOI: 10.1055/s-0037-1610550

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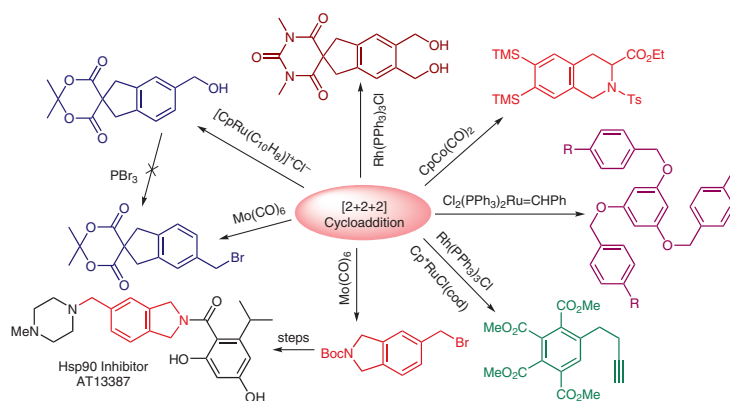


Synlett 2018, 29, 2342–2361
DOI: 10.1055/s-0037-1609584

2342

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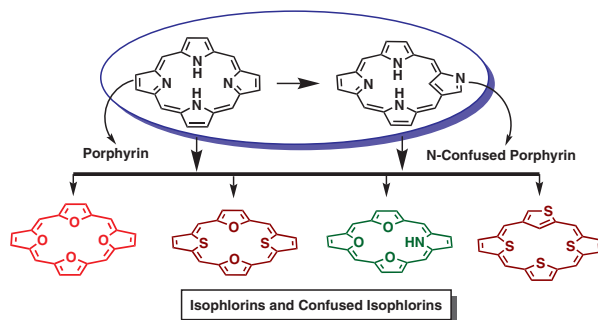


Synlett 2018, 29, 2362–2371
DOI: 10.1055/s-0037-1609907

2362

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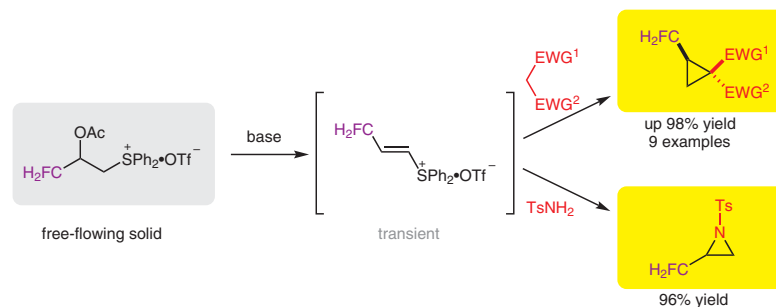


Synlett 2018, 29, 2372–2376
DOI: 10.1055/s-0037-1611000

2372

Y. Fujiwara
R. Muta
K. Sato
H. Haramura
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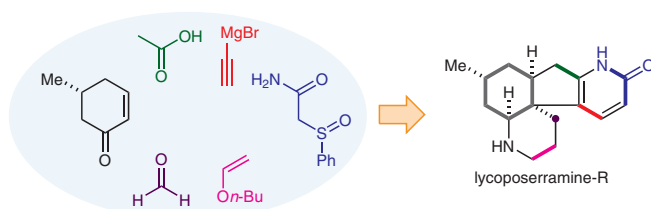
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Synlett 2018, 29, 2377–2380
DOI: 10.1055/s-0037-1611024

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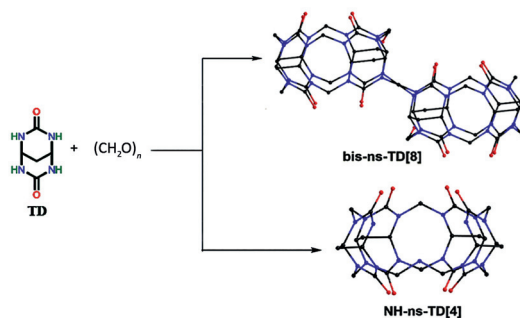


2377

Synlett 2018, 29, 2381–2384
DOI: 10.1055/s-0037-1610632

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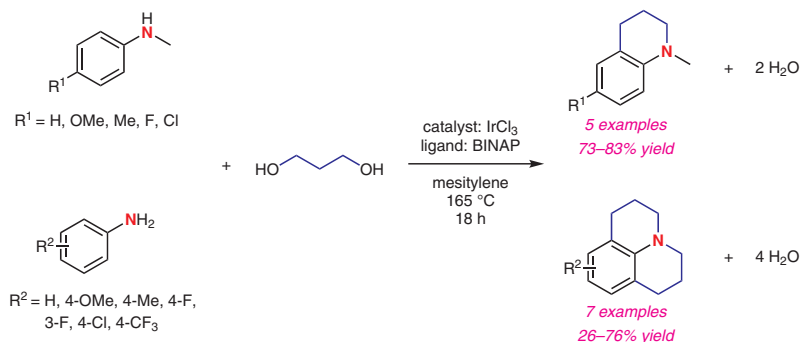


2381

Synlett 2018, 29, 2385–2389
DOI: 10.1055/s-0037-1610995

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2385

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Synlett 2018, 29, 2390–2395
DOI: 10.1055/s-0037-1611061

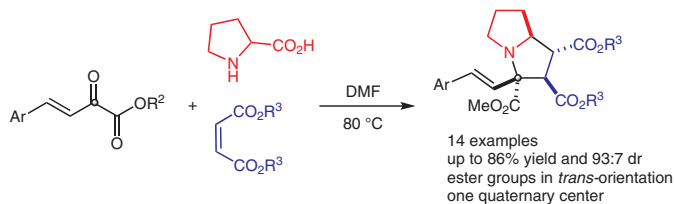
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Straightforward Synthesis of Triester-Substituted Pyrrolidines by a Three-Component Reaction of β,γ -Unsaturated α -Keto Esters, Proline, and Maleates

Letter

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Synlett 2018, 29, 2396–2403
DOI: 10.1055/s-0037-1609948

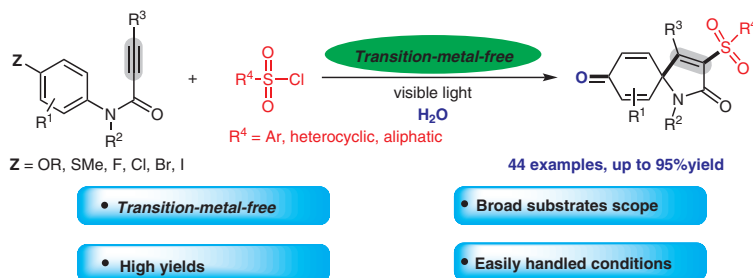
Y. Liu*
Q.-L. Wang
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Technology, P. R. of China

Visible-Light-Mediated *ipso*-Carbosulfonylation of Alkynes: Synthesis of 3-Sulfonylspiro[4,5]trienones from Propiolamides and Sulfonyl Chlorides under Transition-Metal-Free Conditions

Letter

2396



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Synlett 2018, 29, 2404–2407
DOI: 10.1055/s-0037-1609629

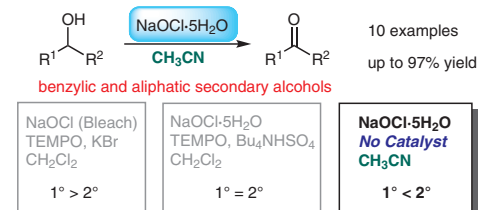
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Revisiting Sodium Hypochlorite Pentahydrate (NaOCl·5H₂O) for the Oxidation of Alcohols in Acetonitrile without Nitroxyl Radicals

Letter

2404

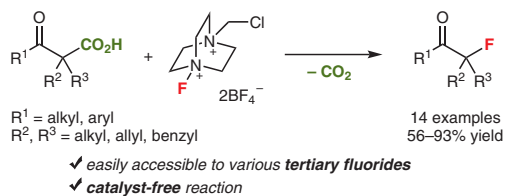


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Synlett 2018, 29, 2408–2411
DOI: 10.1055/s-0037-1611019M. Katada
K. Kitahara
S. Iwasa
K. Shibatomi*Toyouhashi University of
Technology, JapanCatalyst-Free Decarboxylative Fluorination of Tertiary β -Keto
Carboxylic Acids

Letter

2408



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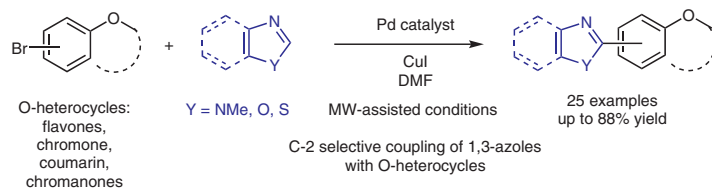
Synlett 2018, 29, 2412–2416
DOI: 10.1055/s-0037-1611012Z. Sipos
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Synthesis of 1,3-Azol-2-yl O-Heterocycles by Microwave-Irradiation-
Assisted Direct C–H Functionalization

Letter

2412

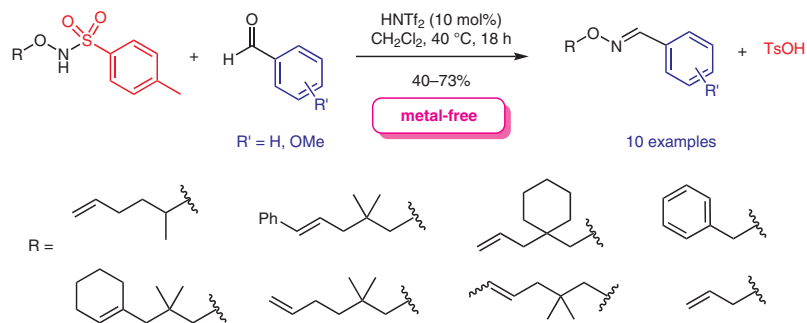


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Synlett 2018, 29, 2417–2421
DOI: 10.1055/s-0037-1610298M. S. Azizi
J. Cossy*PSL Research University, CNRS,
FranceSelective Deprotection of *N*-Tosyl Alkoxyamines Using
Bistrifluoromethane Sulfonimide: Formation of Oxime Ethers

Letter

2417



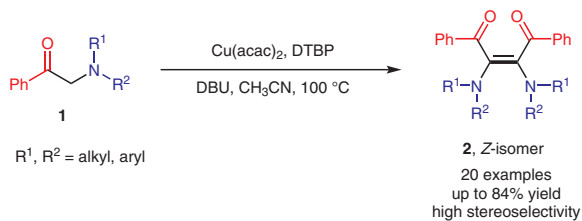
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Copper-Catalyzed Oxidative Self-Coupling of α -Amino Carbonyl Compounds for the Synthesis of Tetrasubstituted 1,4-Enediones

Letter

2422



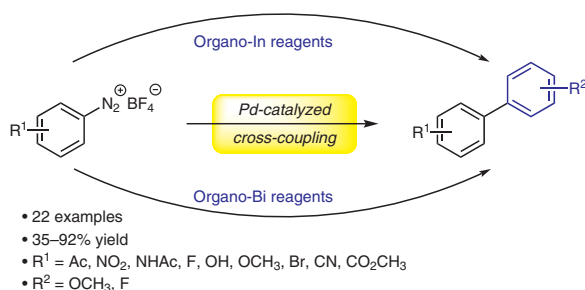
N. Riemer
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Palladium-Catalyzed Cross-Coupling of Arenediazonium Salts with Organoindium or Organobismuth Reagents

Letter

2427



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(Diacetoxyiodo)benzene-Mediated Transition-Metal-Free Amination of $C(\text{sp}^3)\text{-H}$ Bonds Adjacent to Heteroatoms with Azoles: Synthesis of N-Alkylated Azoles

Letter

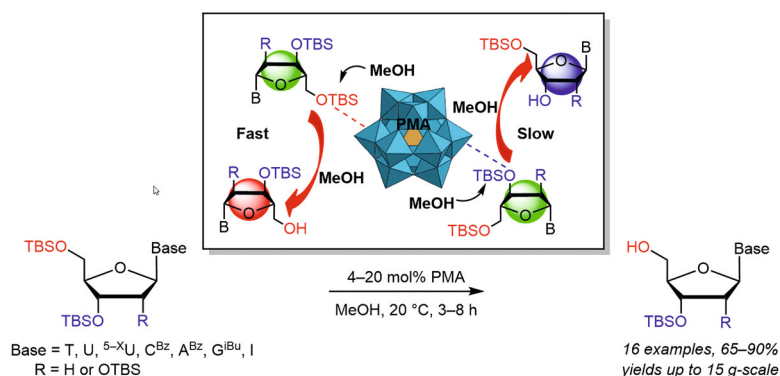
2432



Synlett 2018, 29, 2437–2443
DOI: 10.1055/s-0037-1610300

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Synlett 2018, 29, 2444–2448
DOI: 10.1055/s-0037-1611062

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