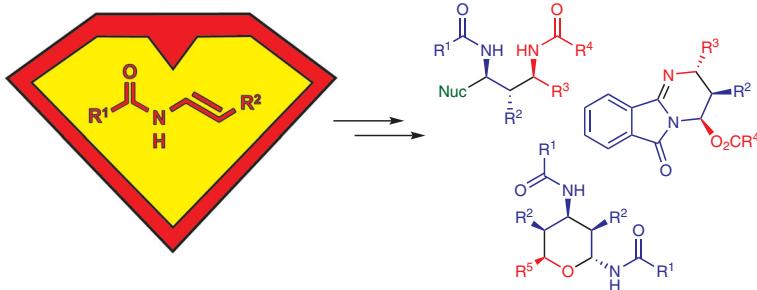


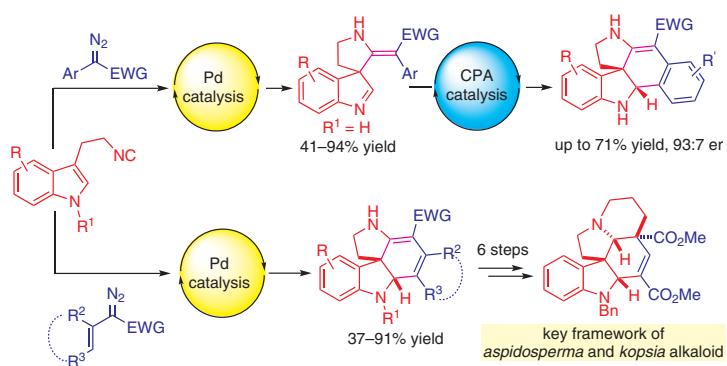
Synlett 2020, 31, 1027–1032
DOI: 10.1055/s-0039-1690841

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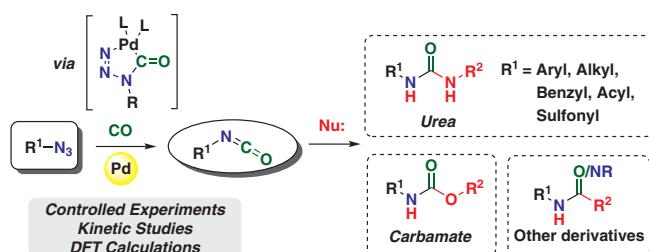
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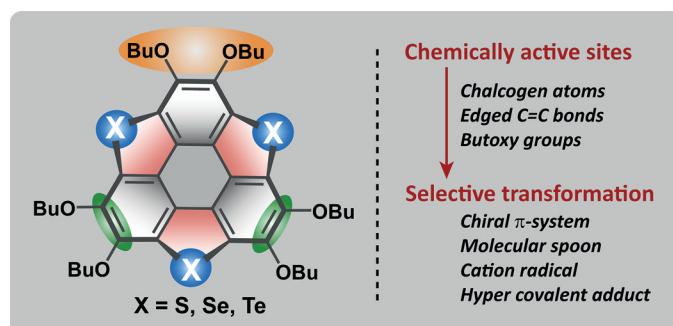
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DOI: 10.1055/s-0039-1690867

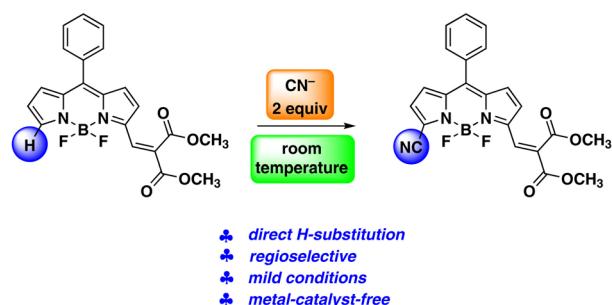
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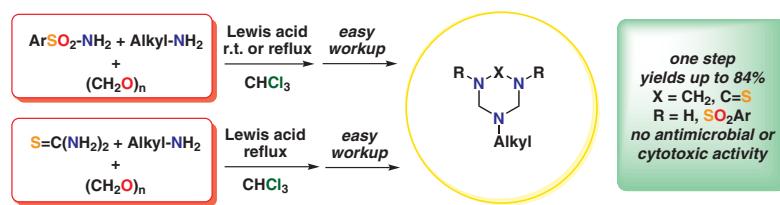
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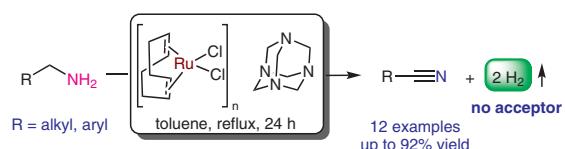
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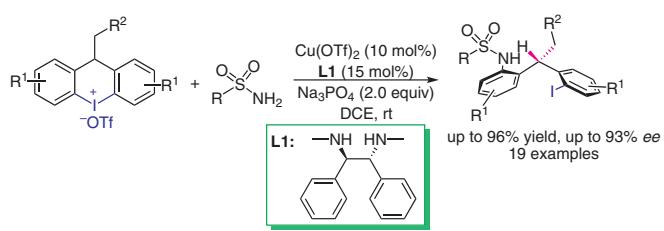
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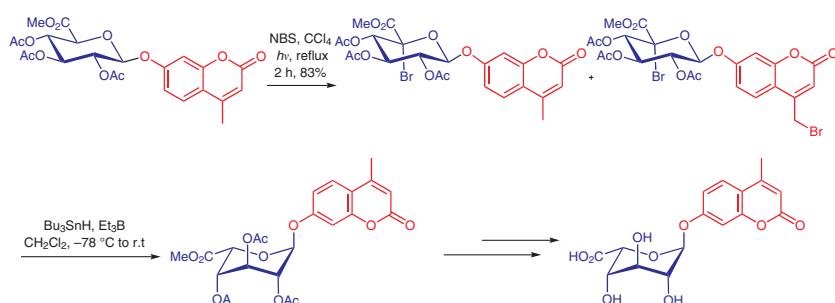


★ Intermolecular asymmetric aryl C–N cross-coupling reaction

★ At room temperature for N-arylation of sulfonamides

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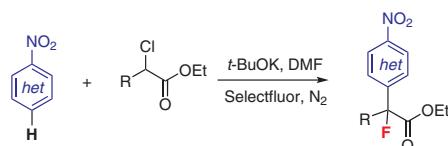
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- First Cu-catalyzed synthesis of 2-deoxygalactosides
- Mild reaction conditions
- Affordable copper catalyst without additional ligand
- Broad substrate scope with high yields and excellent α -selectivity
- Gram scale and synthesis of trisaccharide

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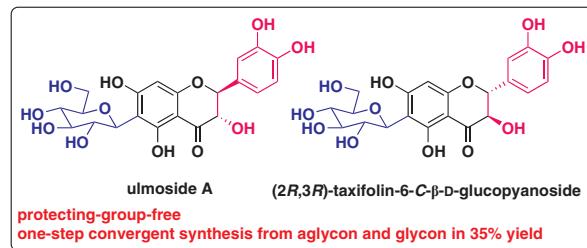
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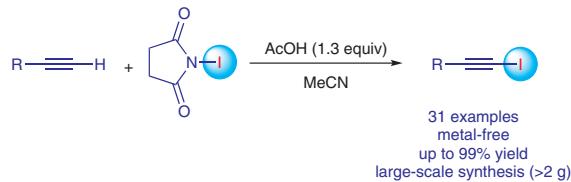
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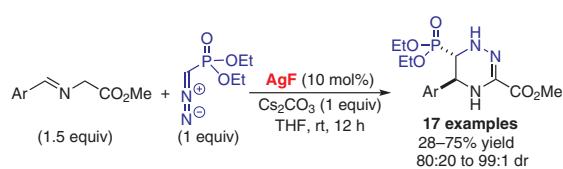
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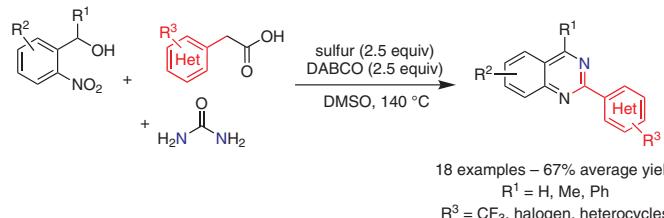
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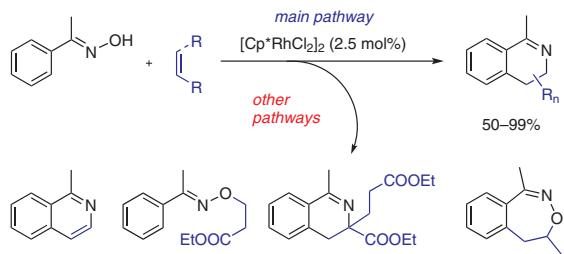


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