

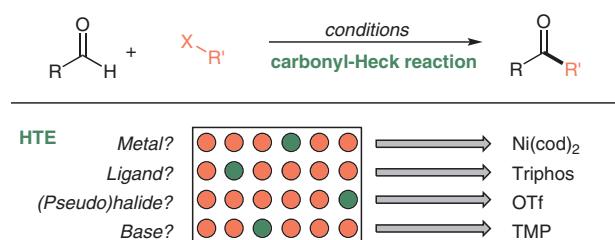
## Synlett

Synlett 2018, 29, 2081–2086  
DOI: 10.1055/s-0037-1610161

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## A High-Throughput Approach to Discovery: Heck-Type Reactivity with Aldehydes

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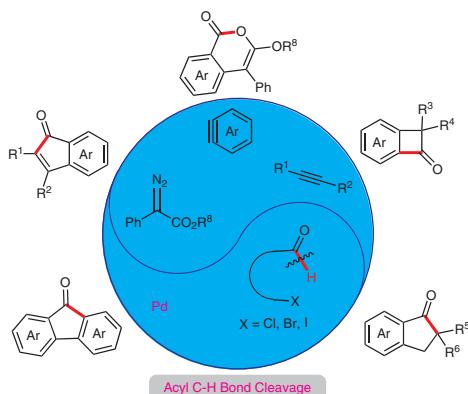
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G. Chen\*  
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X. Huang\*  
Dongguan University of Technology, P. R. of China  
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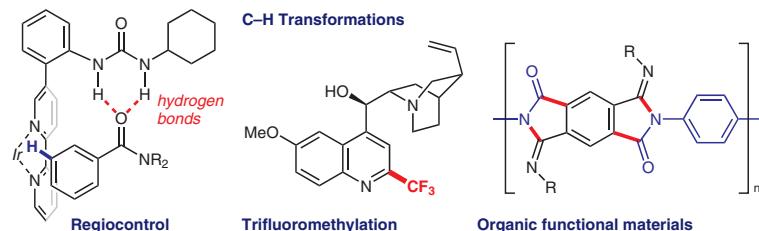
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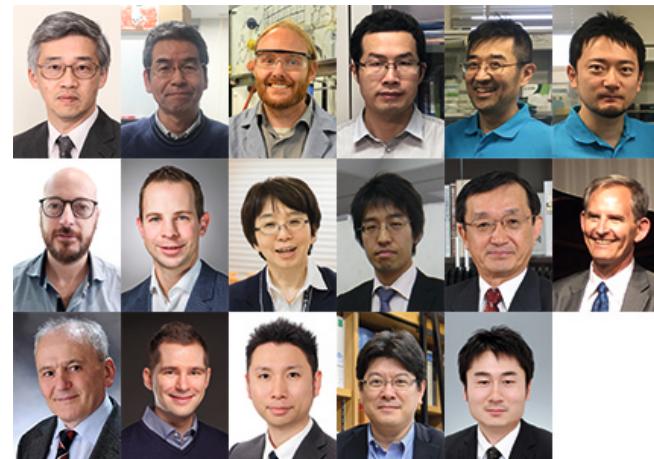
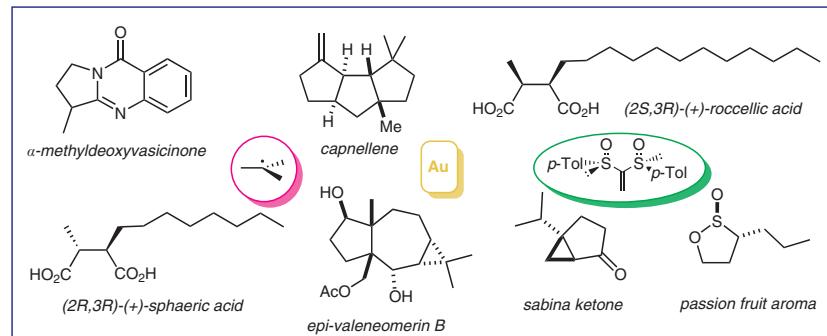


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Synlett 2018, 29, 2120–2121  
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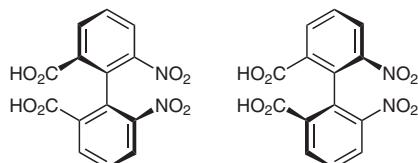
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Synlett 2018, 29, 2122–2125  
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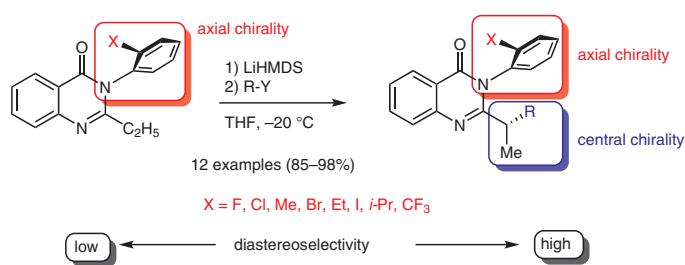
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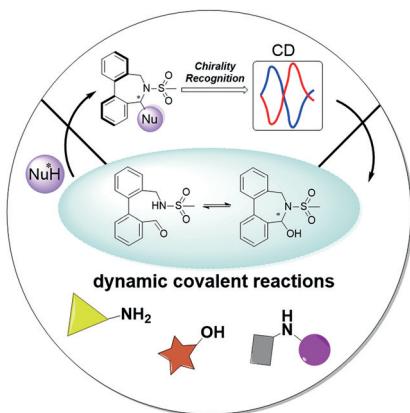
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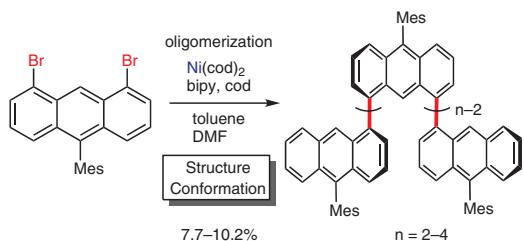
C. Ni  
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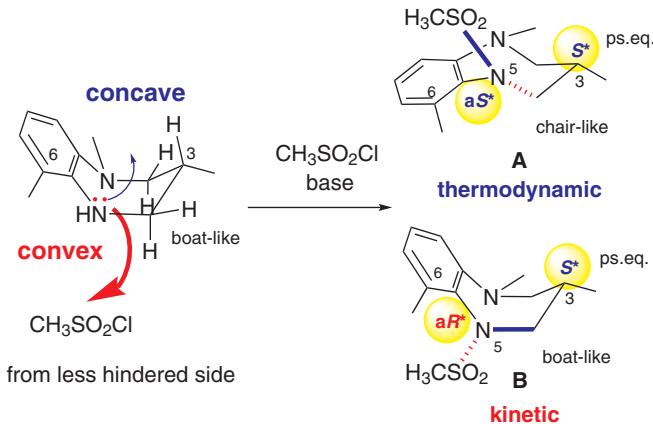
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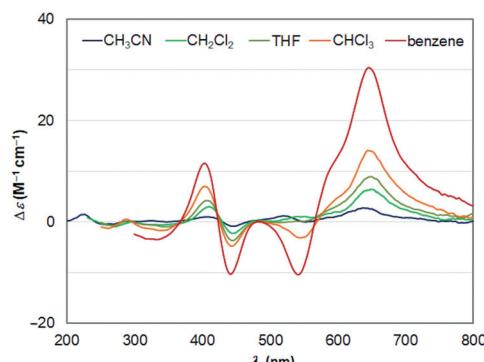
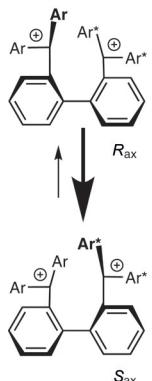
R. Katono

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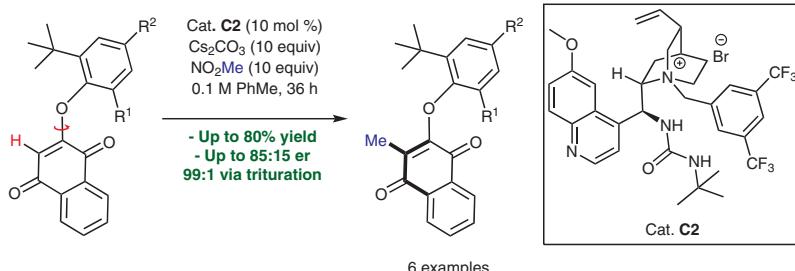
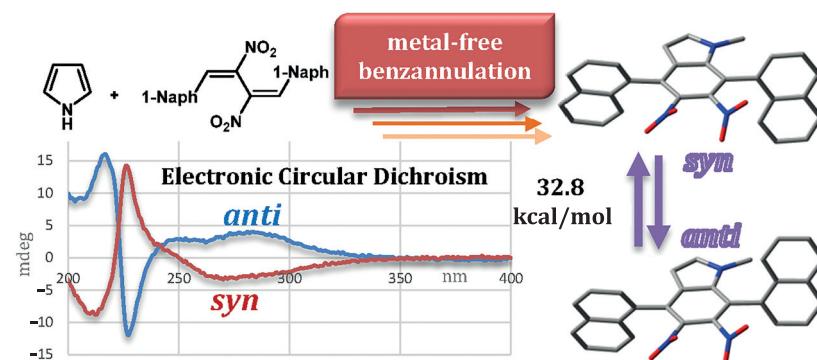
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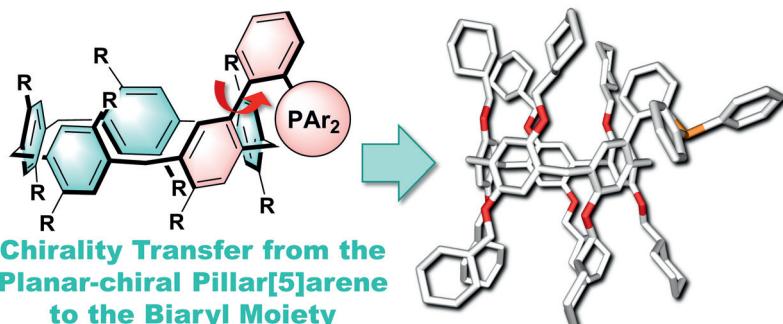
A. N. Dinh  
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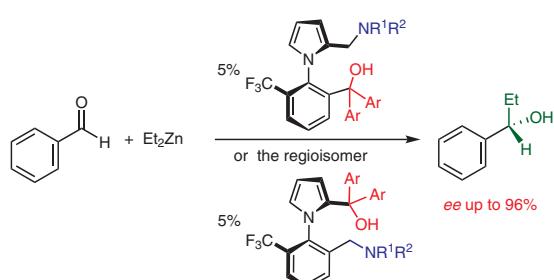
**Y. Nagata\***  
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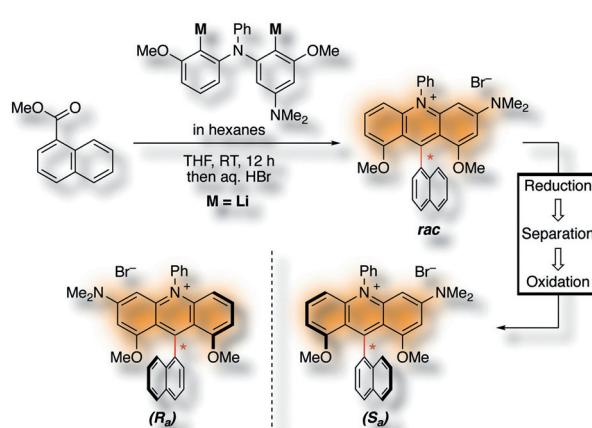
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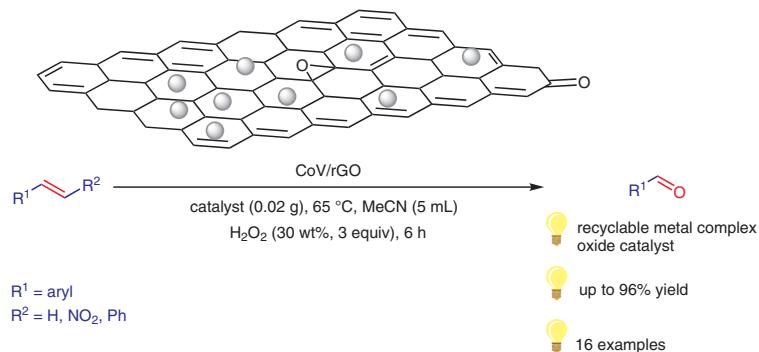
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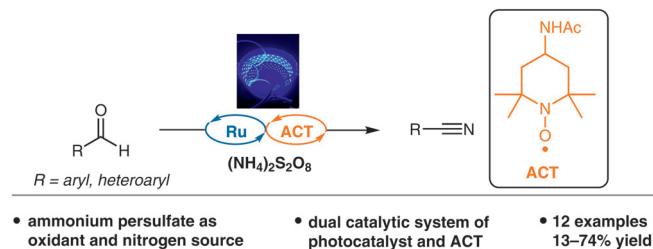
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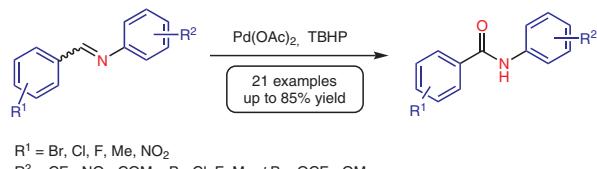
S. Gao

Y. Ma

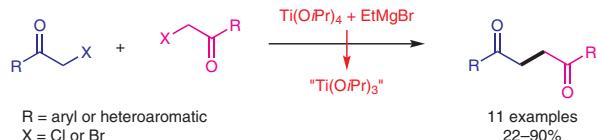
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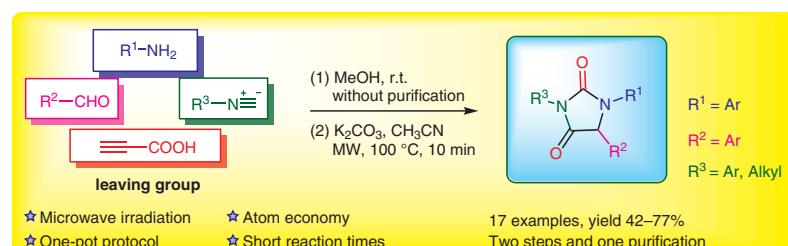


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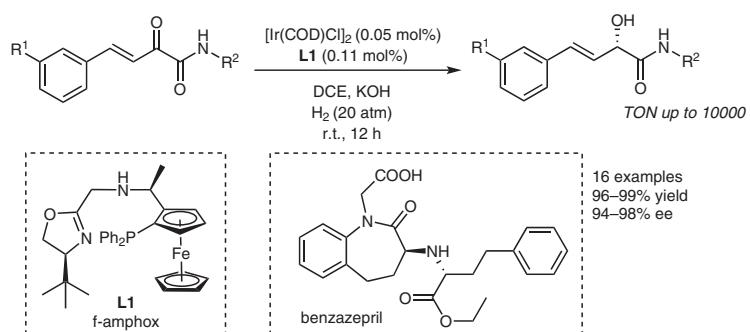
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## Chemoselective and Metal-Free Synthesis of Aryl Esters from the Corresponding Benzylic Alcohols in Aqueous Medium Using TBHP/TBAI as an Efficient Catalytic System

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