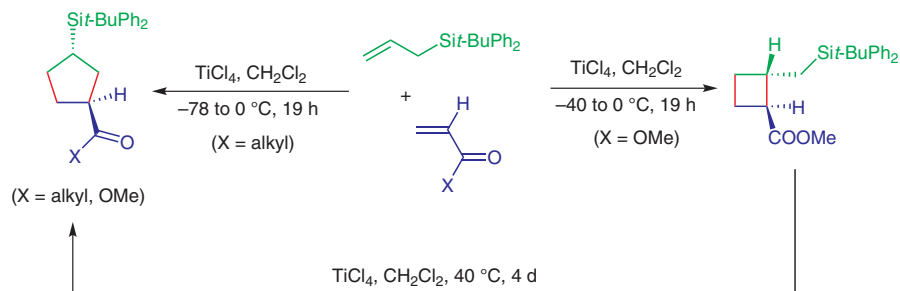
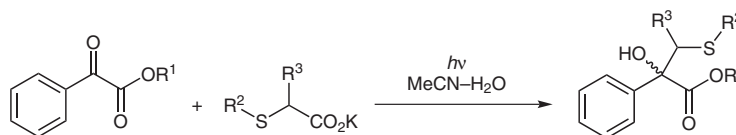
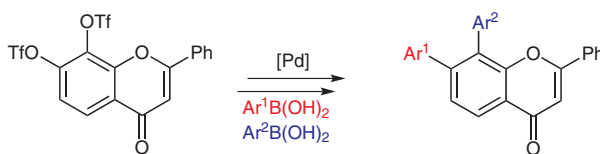
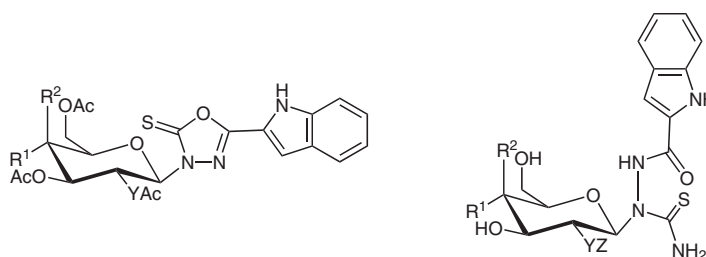


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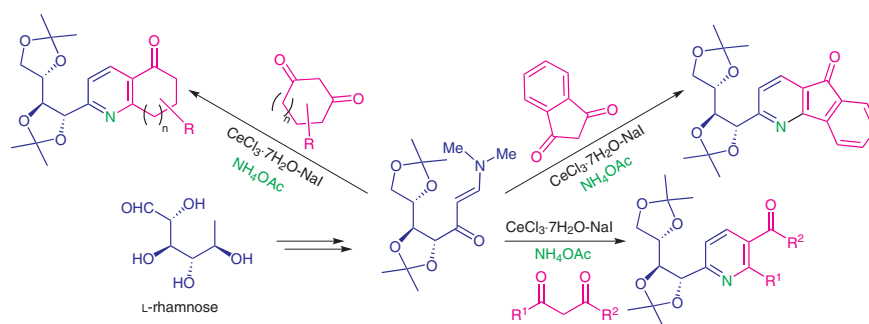
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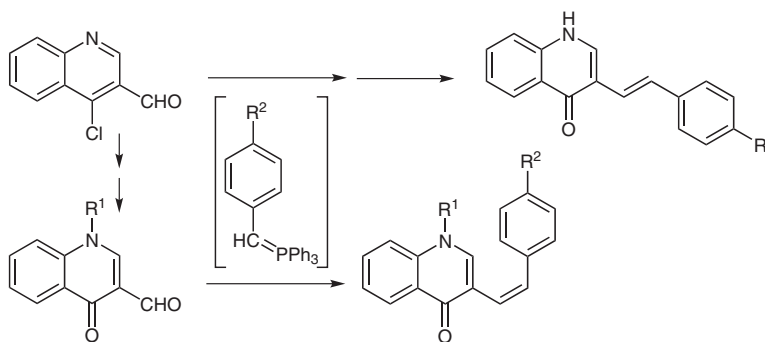


- 2251** S. Kantevari\*  
S. R. Putapatri
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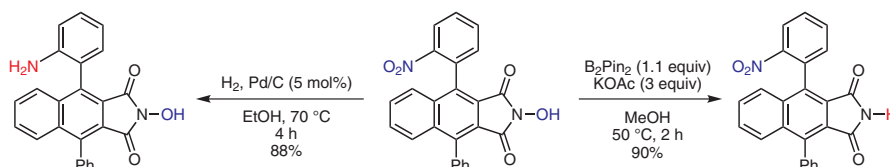
- 2257** R. S. G. R. Seixas  
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- 2263** J. Jacq  
F. Berthiol\*  
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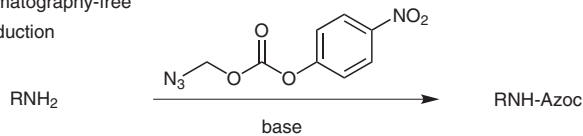
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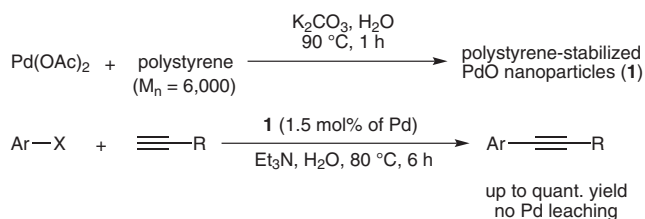
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single step,  
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introduction



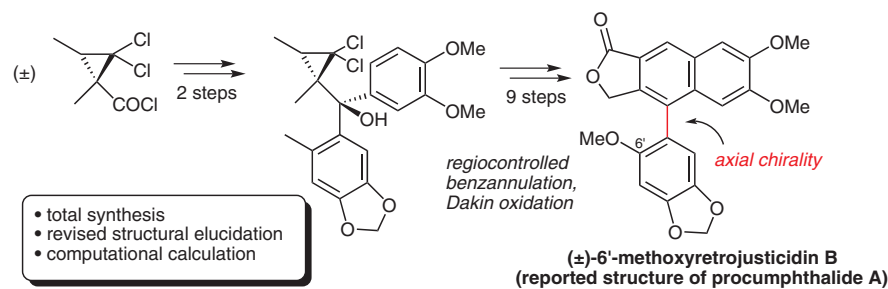
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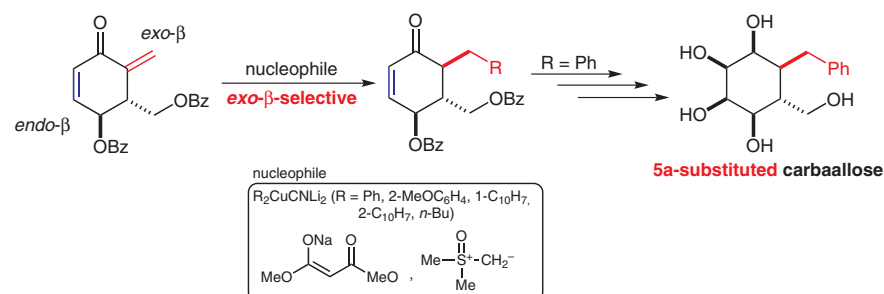
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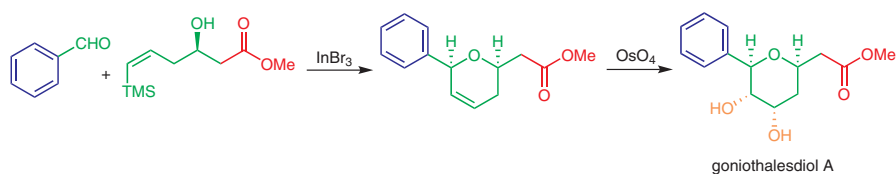


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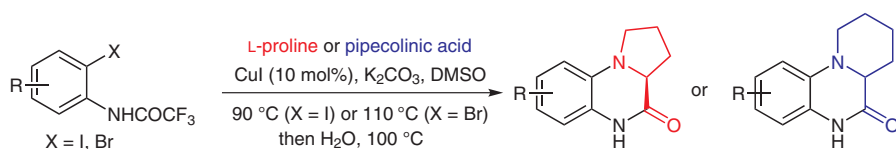
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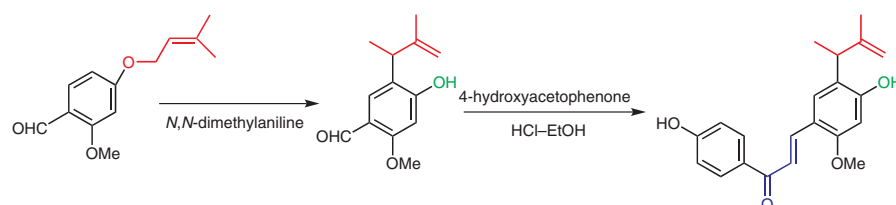
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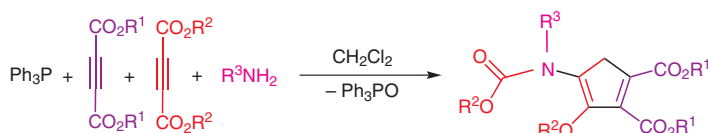
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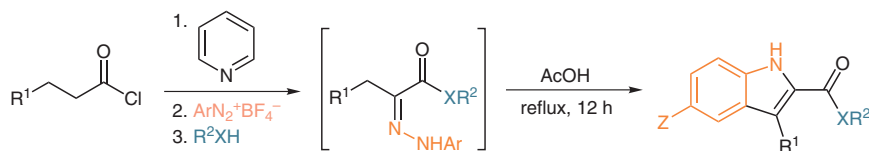
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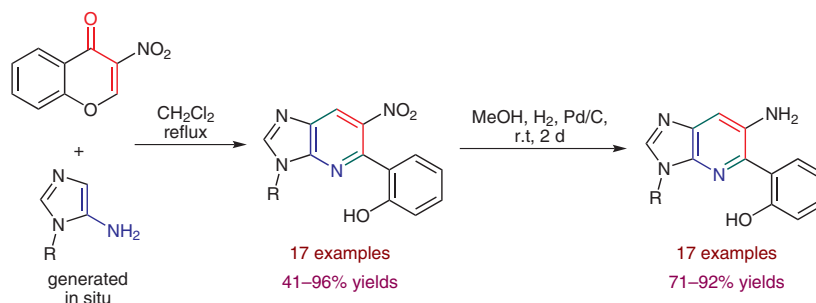
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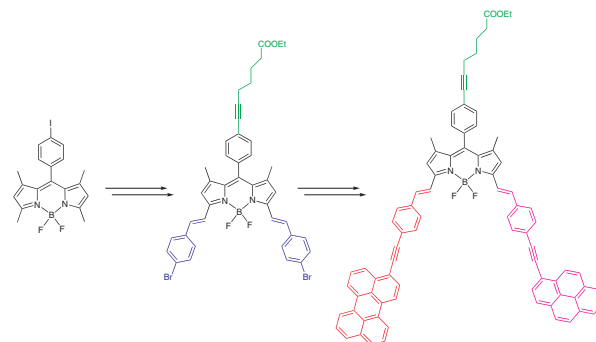
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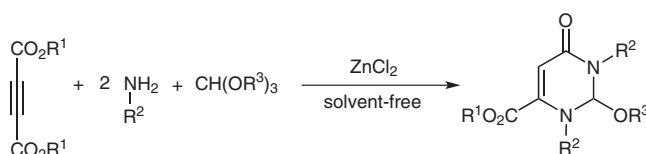
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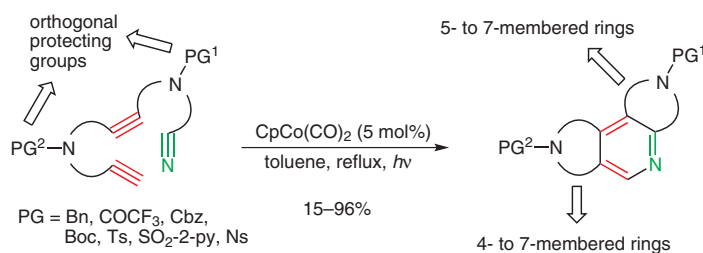
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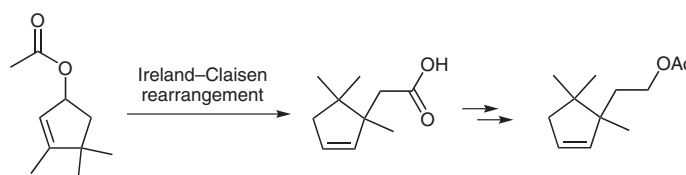
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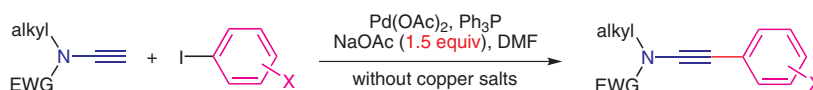
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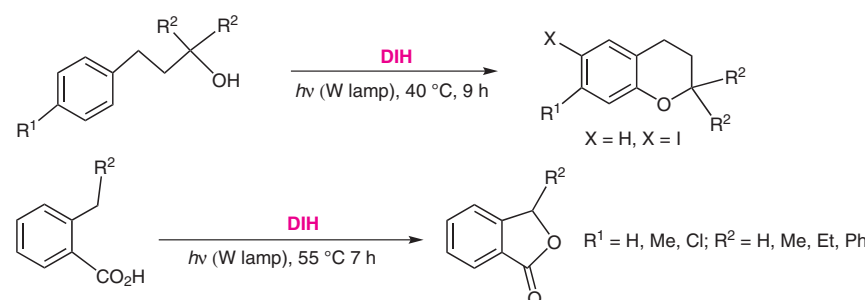
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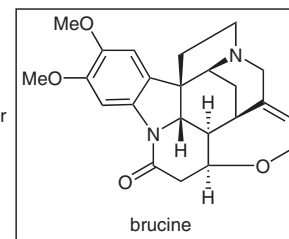
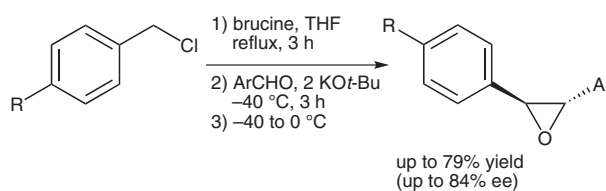
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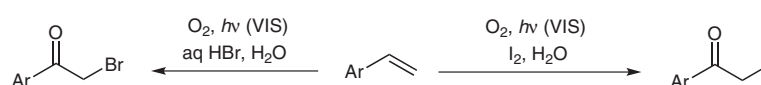
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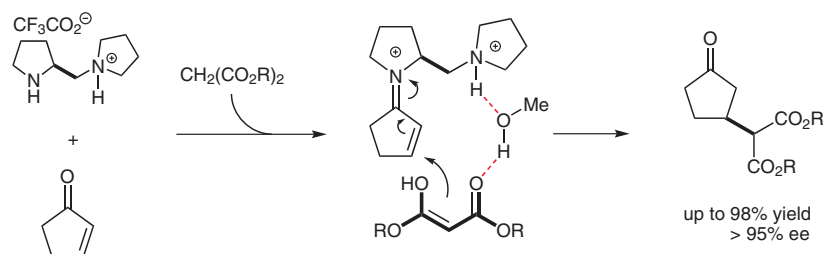
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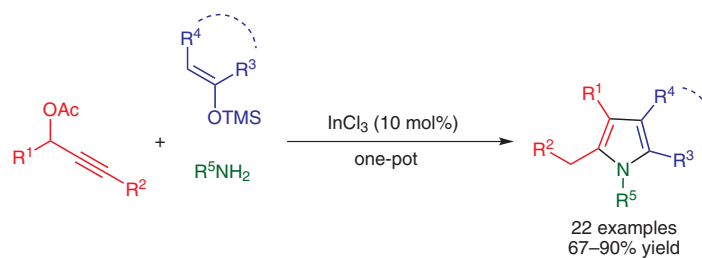
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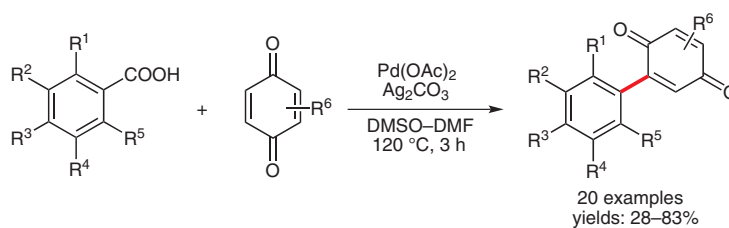


2345 M. Lin\*  
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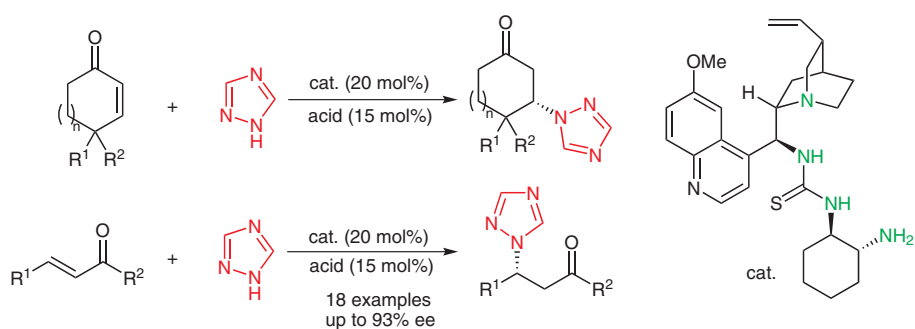
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- 2357** Y. Zhou  
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- 2361** Compiled by  
A. Verma

**Sodium Hydride**

- 2363** Compiled by  
K. Kaur

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