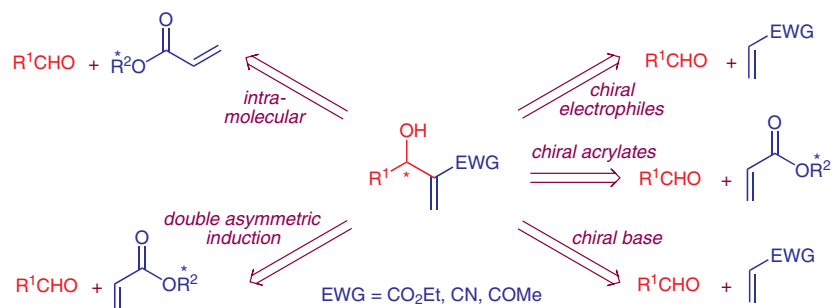


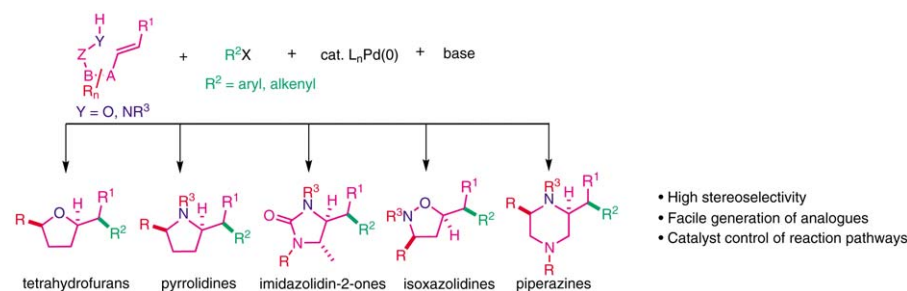
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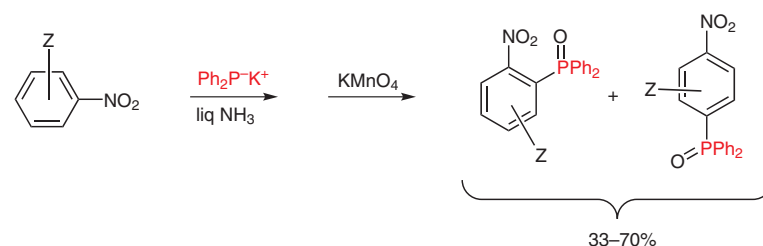
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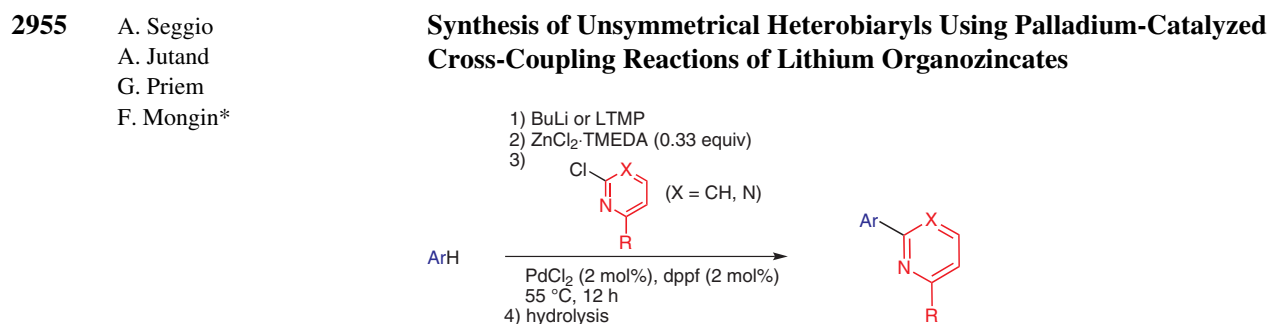
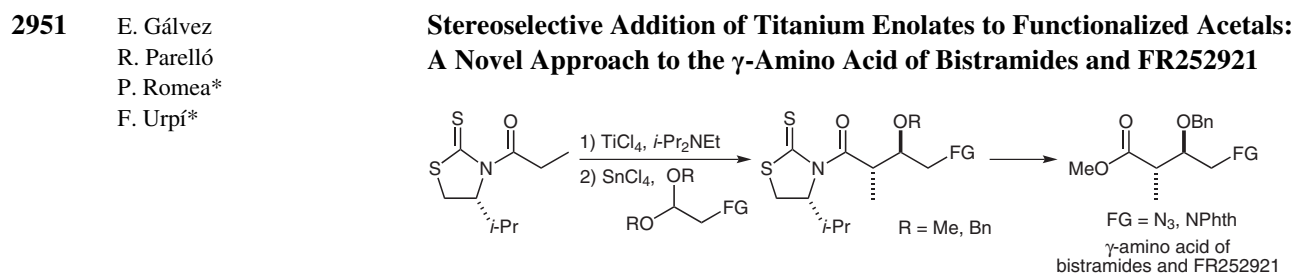
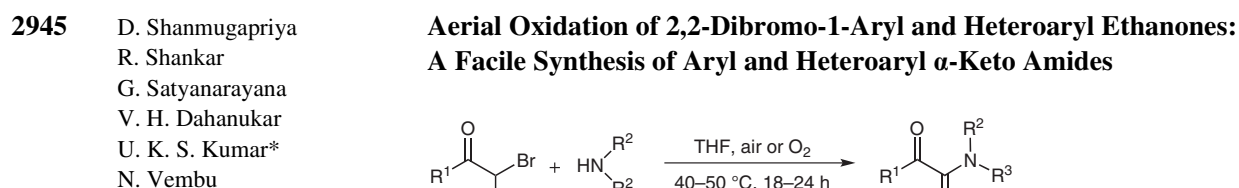
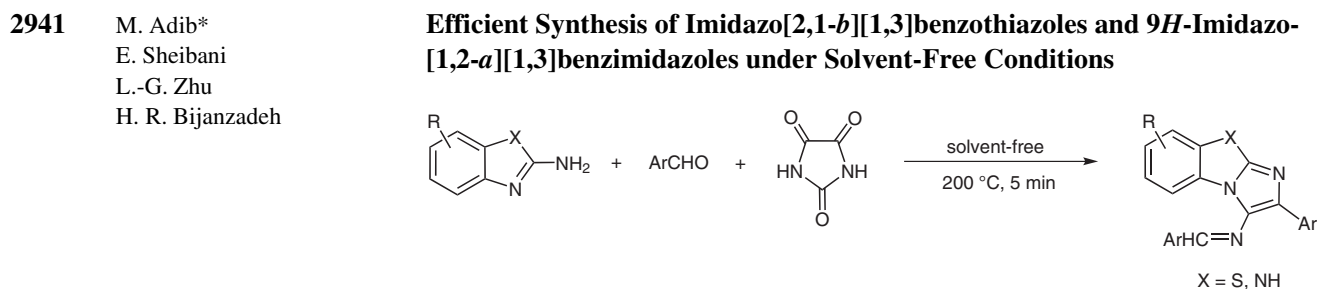
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M. Paszewski
D. Sulikowski

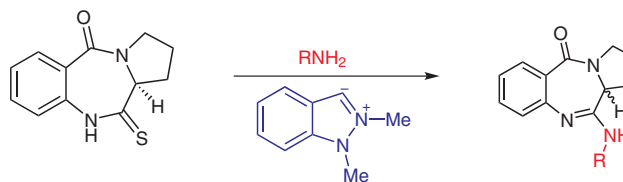
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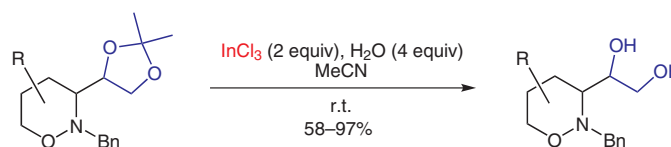
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2965 F. Pfrengle
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R. Zimmer
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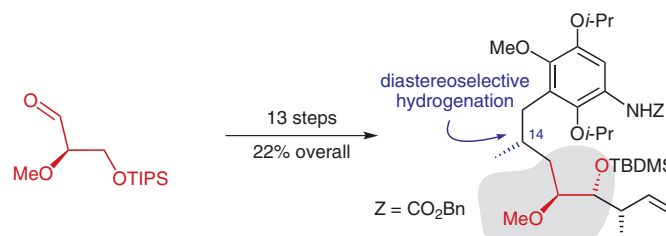
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R = acid-labile groups

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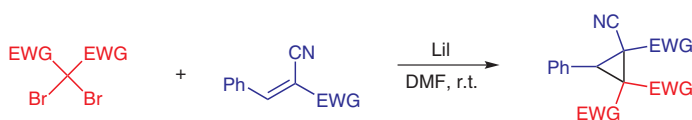
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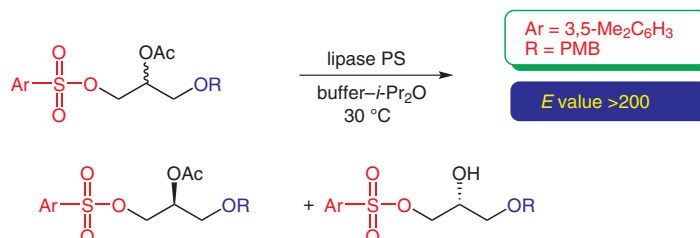
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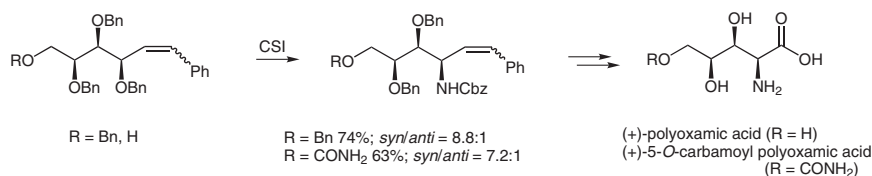
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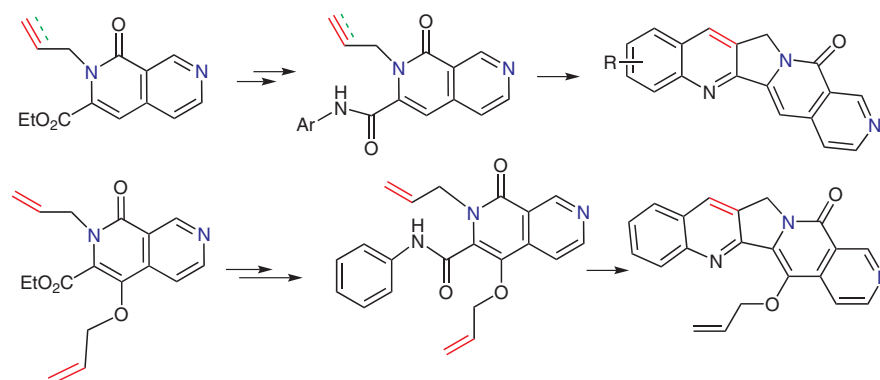
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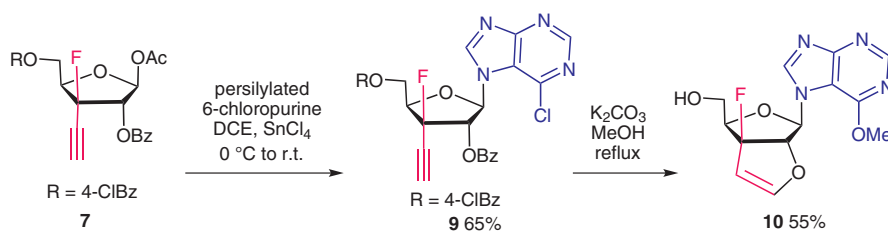
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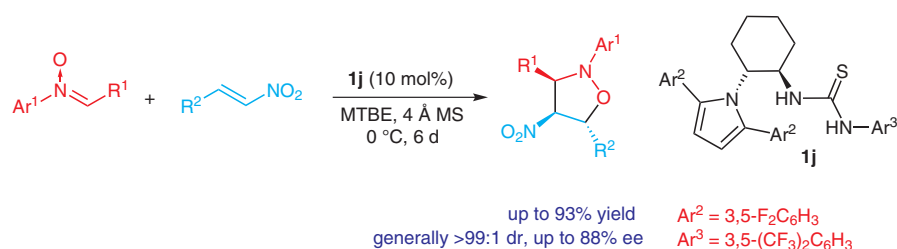
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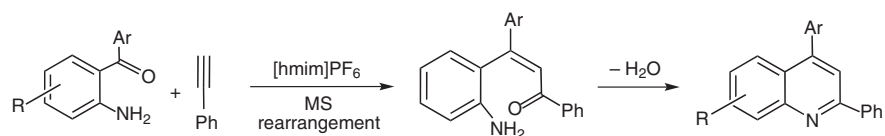
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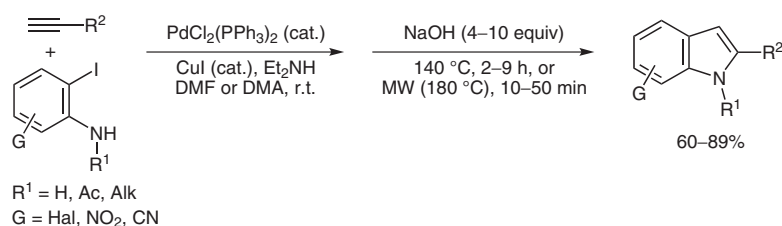
- 3001** R. Sarma
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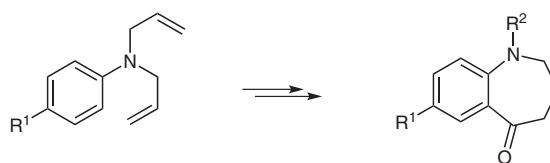
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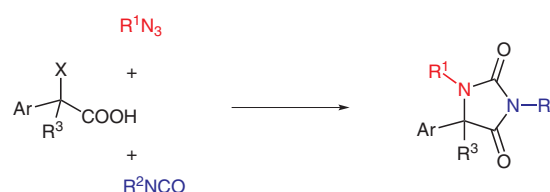
- 3011** D. Ghosh
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- 3016** F. Olimpieri
A. Volonterio*
M. Zanda*

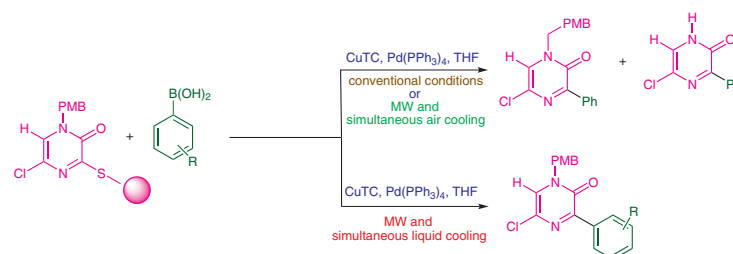
Three-Component, One-Pot Sequential Synthesis of 1,3-Disubstituted 5-Arylhdyantoin



$R^1, R^2 = \text{Alk, Ar}$
 $R^3 = \text{H, Alk, Ar}$
 $X = \text{Br, Cl}$

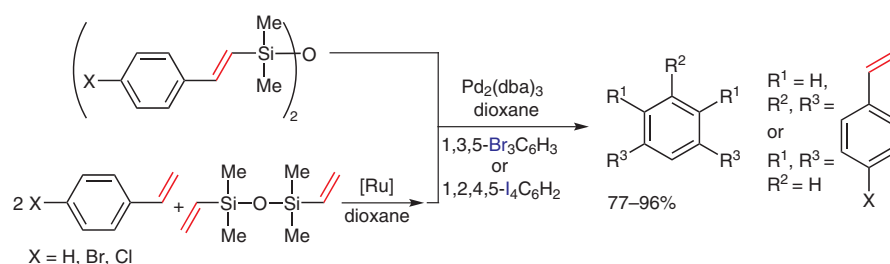
- 3021** B. K. Singh
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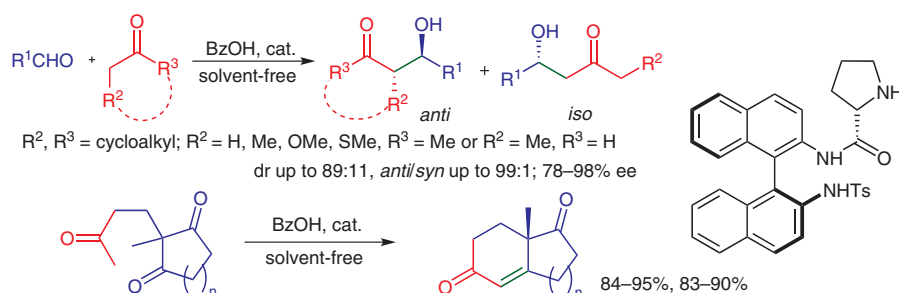
- 3026** W. Prukała*

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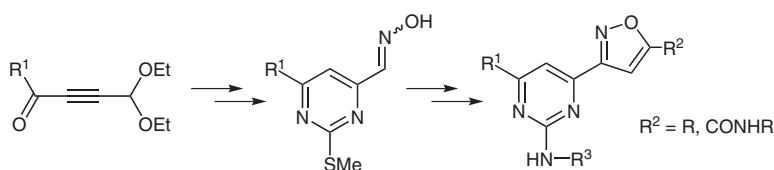
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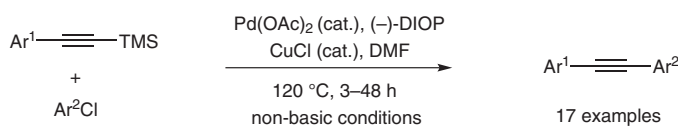
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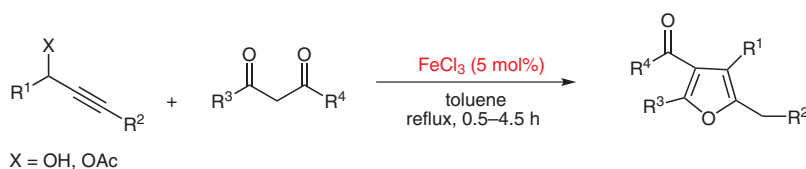
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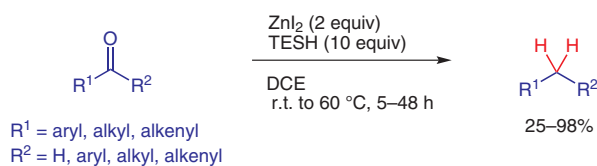


3046 W.-h. Ji
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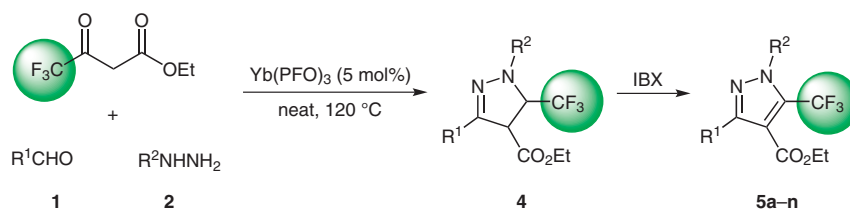
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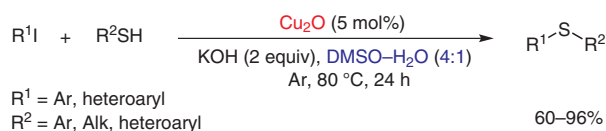
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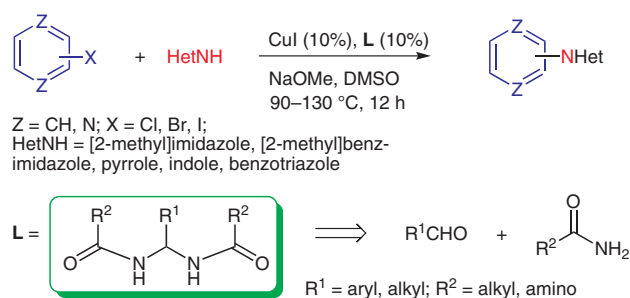
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