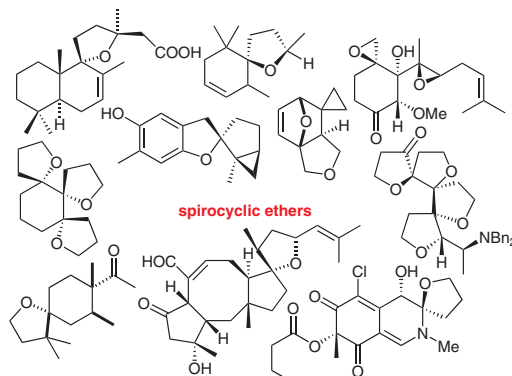
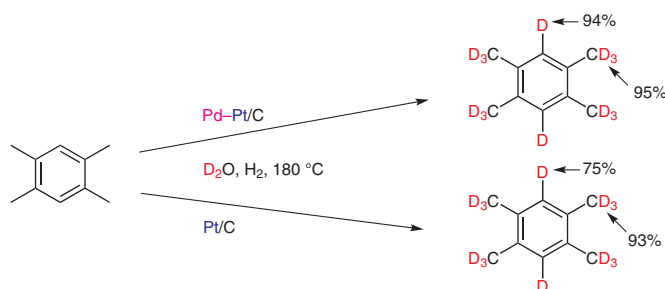
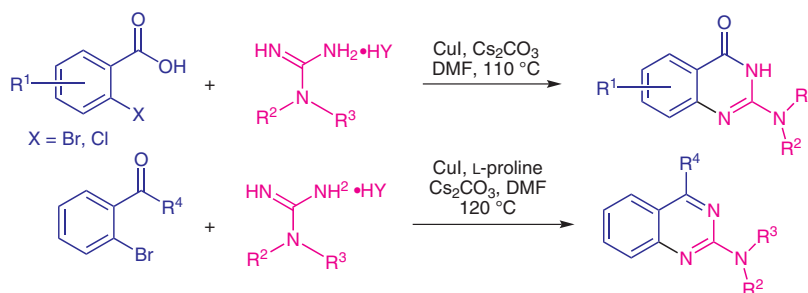


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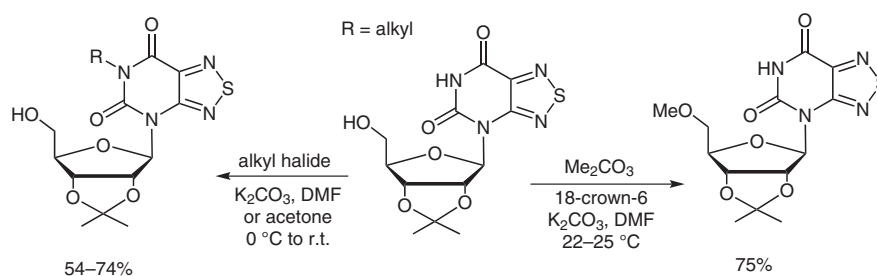
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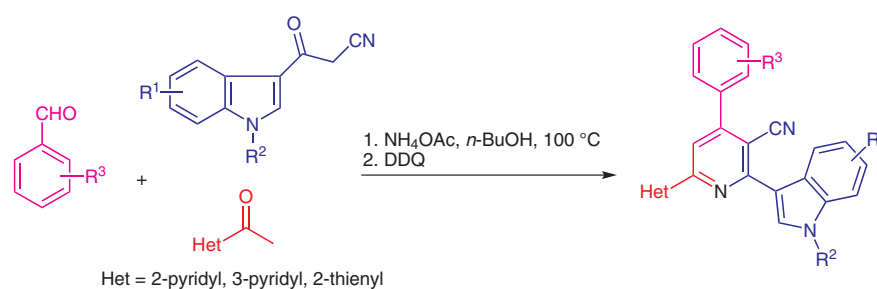
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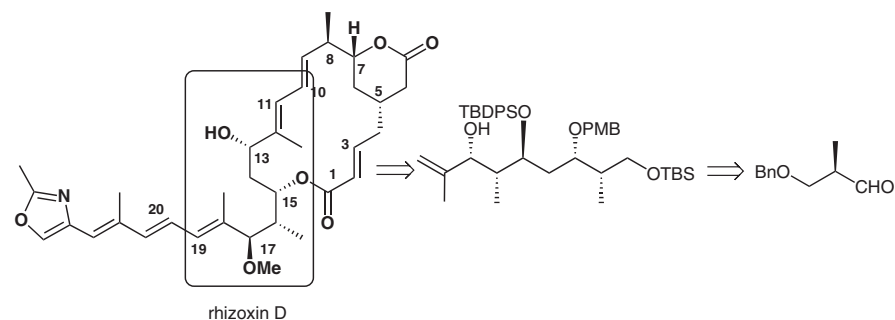
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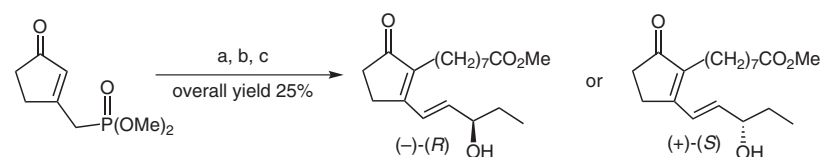
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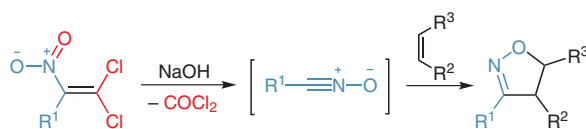
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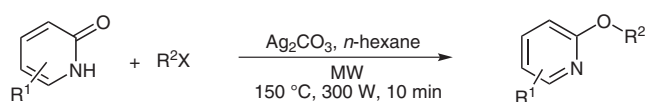


- a) NaH, DMSO, Br(CH₂)CO₂Me, r.t., 3 h
b) DBU, LiClO₄, (+)-(R)-EtCH(OH)CHO or (-)-(S)-EtCH(OH)CHO, THF, r.t., 3 h
c) MeOH, K₂CO₃, 50 °C, 2 h

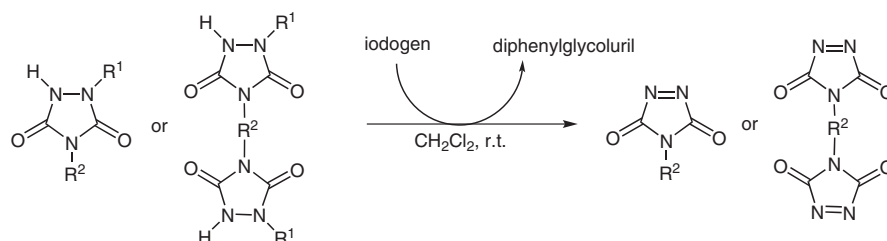
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- Chemistry of Polyhalogenated Nitrobutadienes, Part 7: A Novel Synthetic Access to Chlorinated Nitrile Oxides**



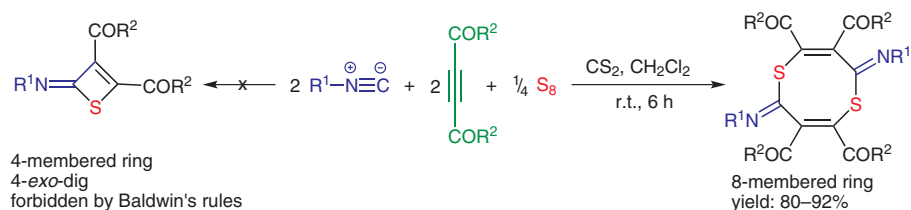
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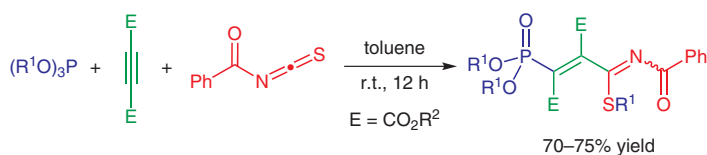


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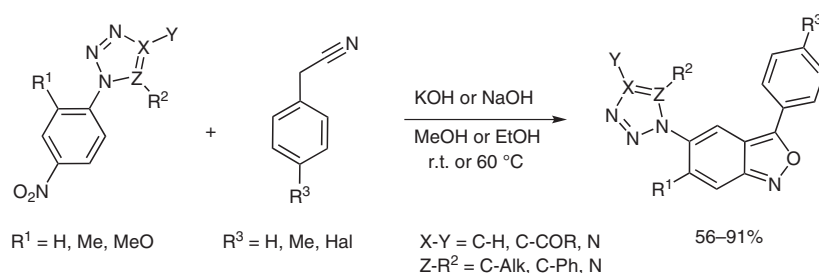
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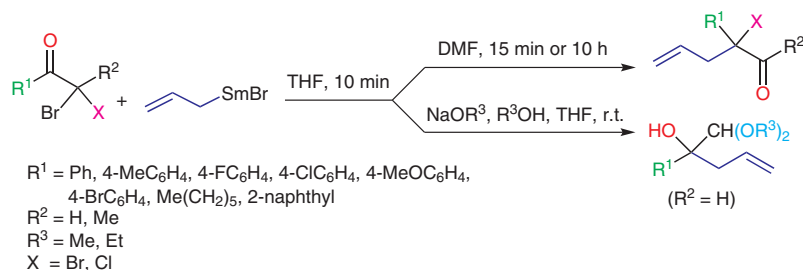
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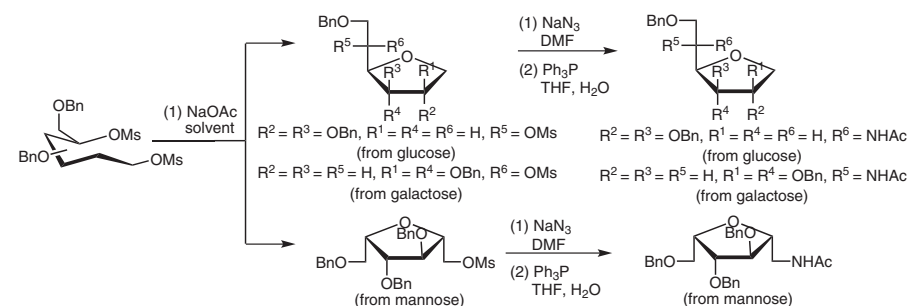
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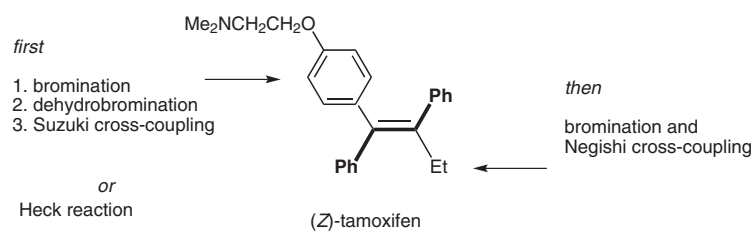
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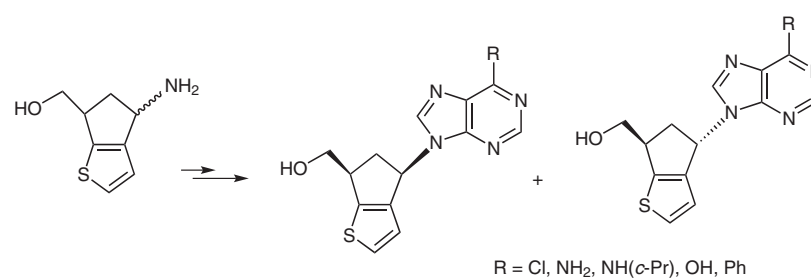
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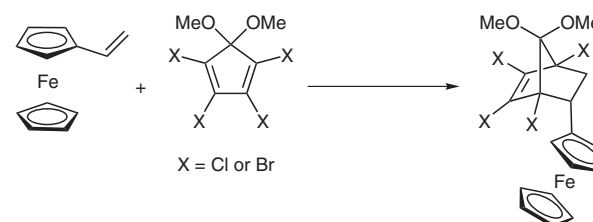
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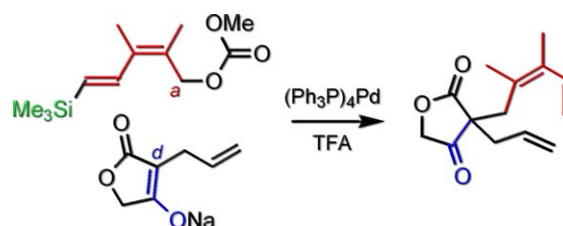
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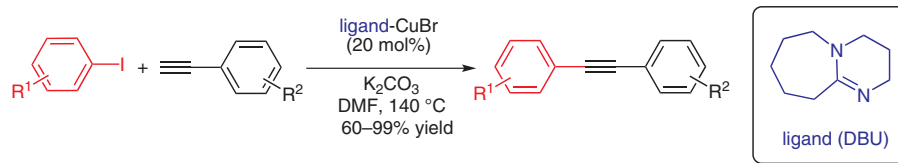


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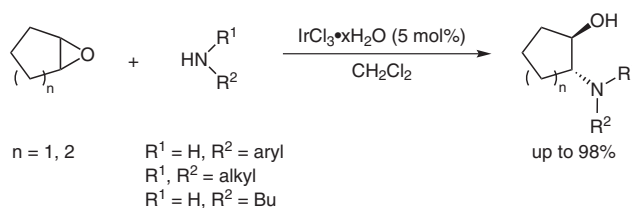
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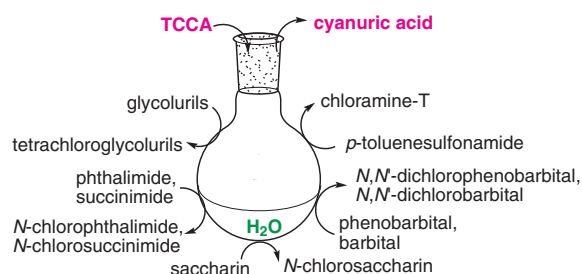
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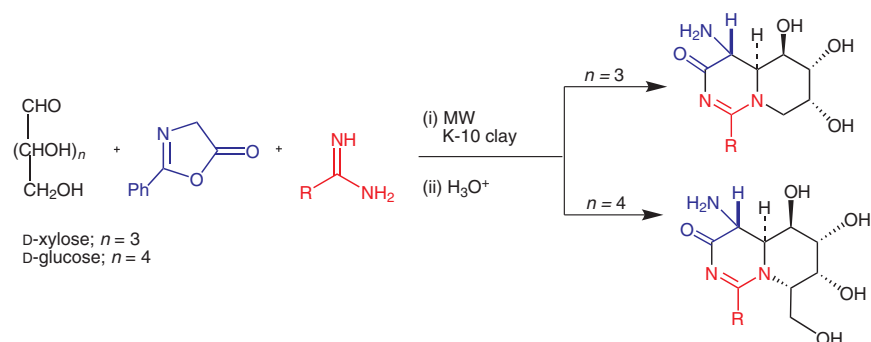
- 2790 J. Agarwal
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- 2797 A. Shiri
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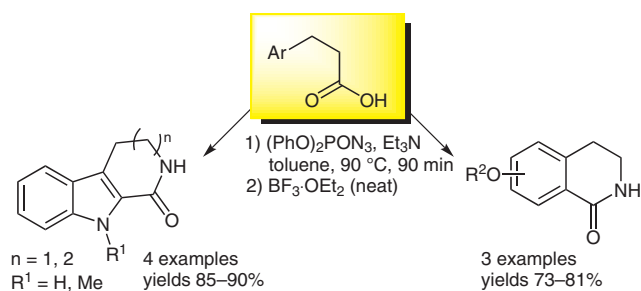


- 2802 L. D. S. Yadav*
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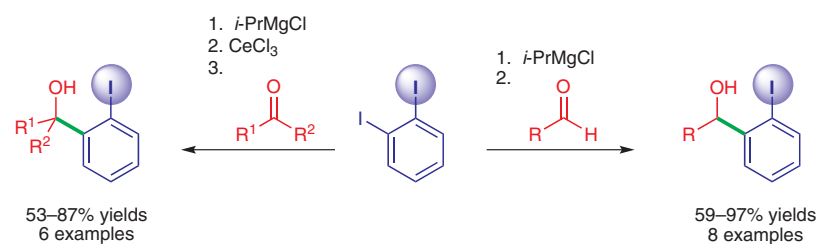
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2818 J. Cvengroš
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