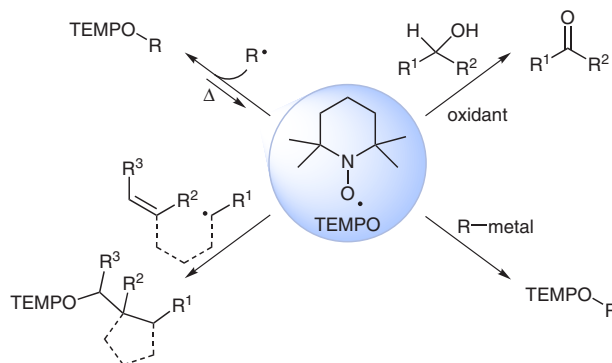
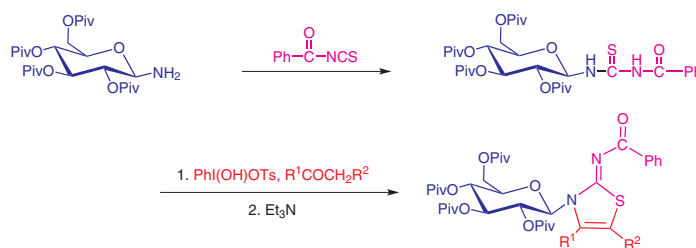
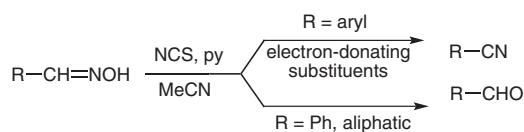
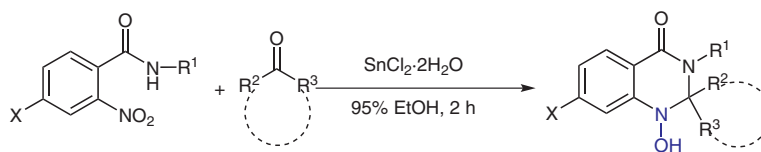


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Applications of TEMPO in Synthesis

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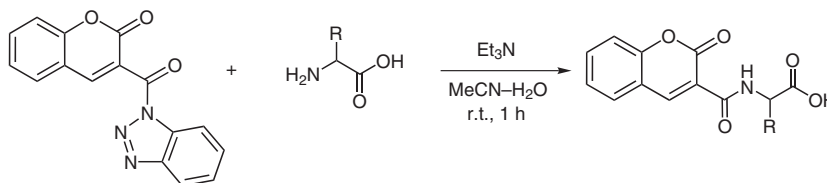
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- A Novel and Efficient Synthesis of 1-Hydroxyquinazolin-4-ones via Tin(II) Chloride Induced Cyclization of 2-Nitrobenzamides and Ketones**



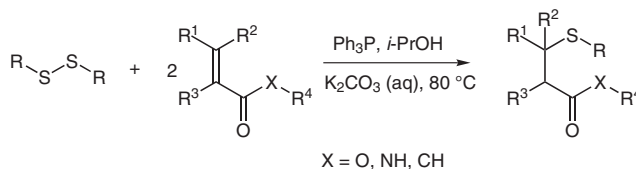
- 2007** Q. Wu
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- Immobilization of Copper(II) in Organic–Inorganic Hybrid Materials: A Highly Efficient and Reusable Catalyst for the Classic Ullmann Reaction**



- 2013** A. R. Katritzky*
T. Narindoshvili
P. Angrish
- Chiral *N*-(Coumarin-3-ylcarbonyl)- α -amino Acids: Fluorescent Markers for Amino Acids and Dipeptides**

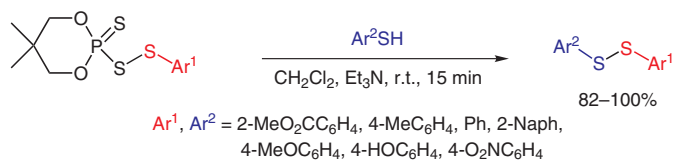


- 2023** A. Bartolozzi*
H. M. Foudoulakis
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- Development of a Tandem Base-Catalyzed, Triphenylphosphine-Mediated Disulfide Reduction–Michael Addition**



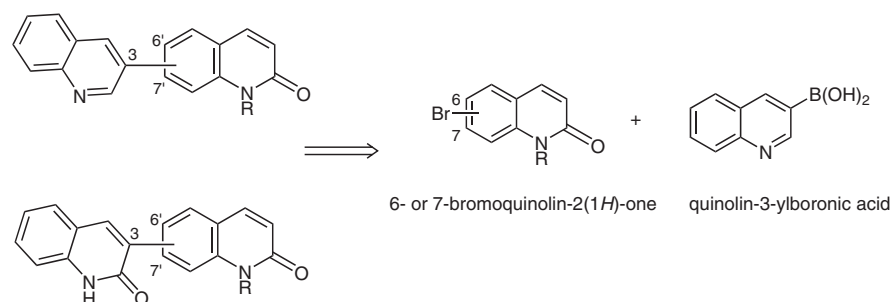
2033 S. Demkowicz
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D. Witt*

A Versatile and Convenient Preparation of Unsymmetrical Diaryl Disulfides



2039 S. Broch
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First Synthesis of 3,6'- and 3,7'-Biquinoline Derivatives



2045 S. Chiampanichayakul
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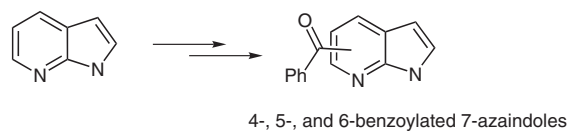
Oxidative Conversion of Amines into Their Corresponding Nitriles Using *o*-Iodoxybenzoic Acid (IBX)/Iodine: Selective Oxidation of Aminoalcohols to Hydroxynitriles



R = alkyl or aryl 44–74%

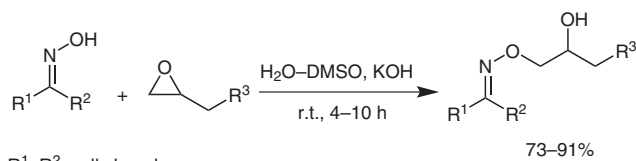
2049 C. Pillard
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- 2055 M. N. Soltani Rad*
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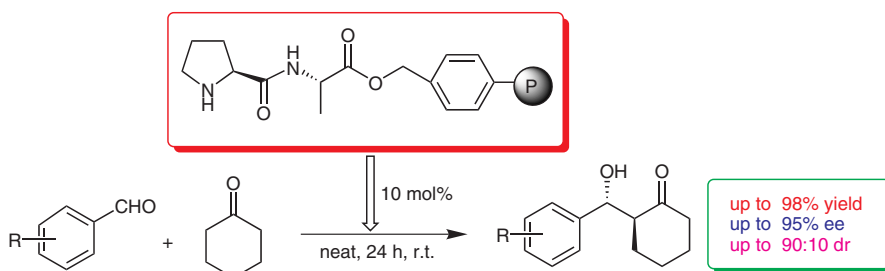
Aqueous-Mediated Ring Opening of Epoxides with Oximes: A Rapid Entry into β -Hydroxy Oxime *O*-Ethers as Potential β -Adrenergic Blocking Agents



R^1, R^2 = alkyl, aryl
 R^3 = alkyl, alkoxy, aryloxy

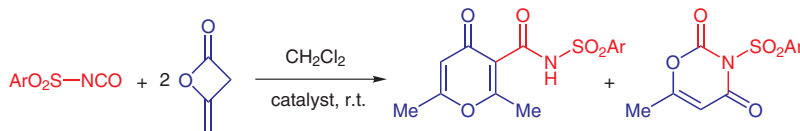
- 2065 J. Yan
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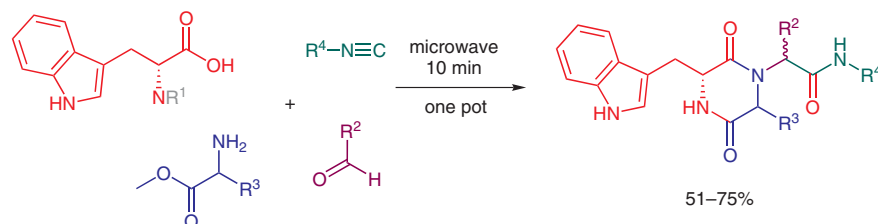
- 2073 A. Alizadeh*
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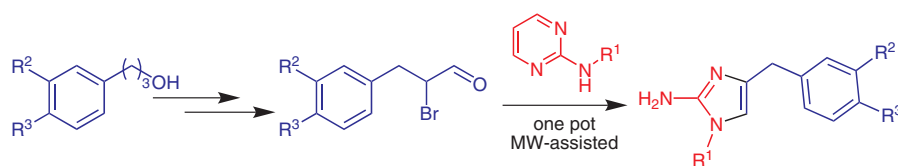
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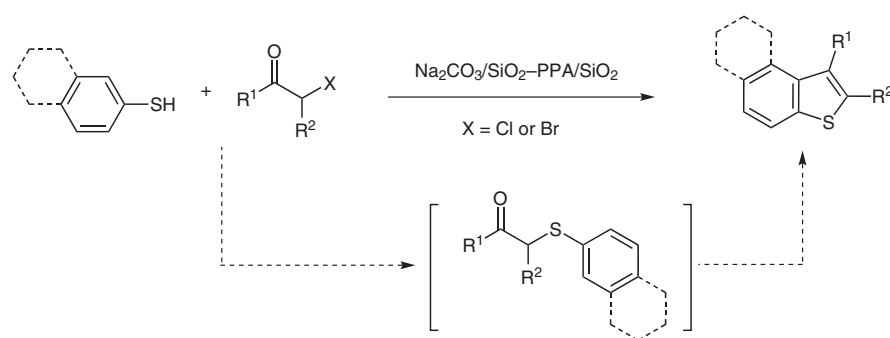
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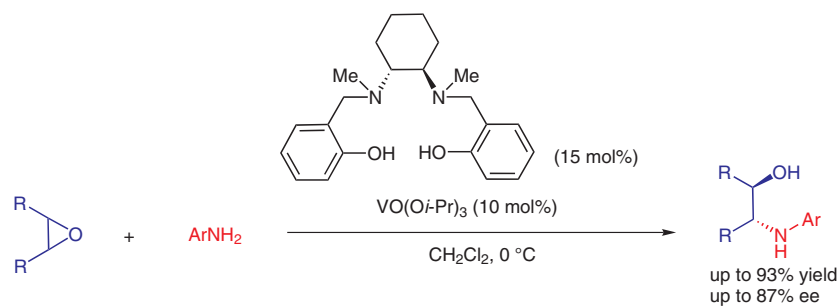
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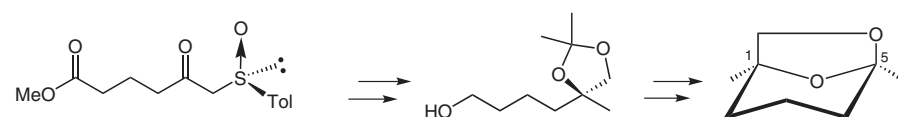
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X. Pan
C. Zhu*

Vanadium–Salan Catalyzed Enantioselective Ring Opening of *meso*-Epoxides with Aromatic Amines



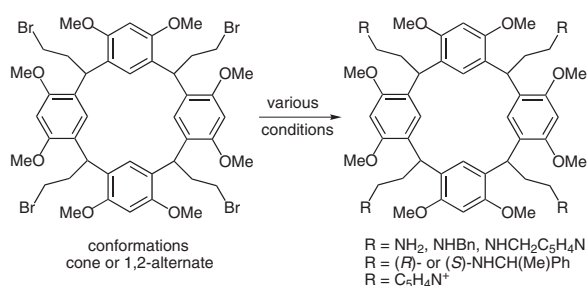
2105 B. Ortiz
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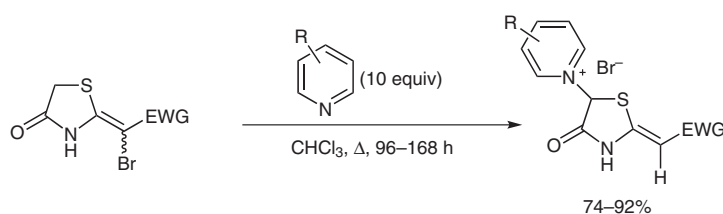
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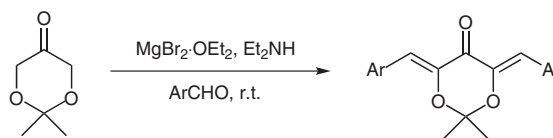
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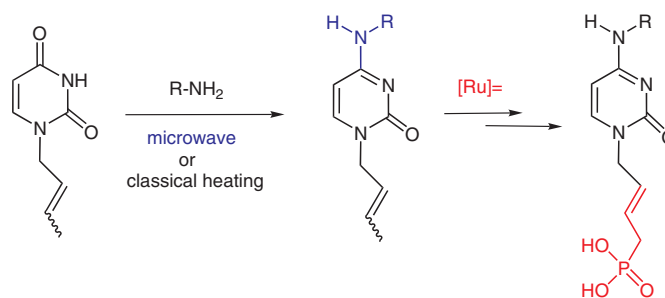
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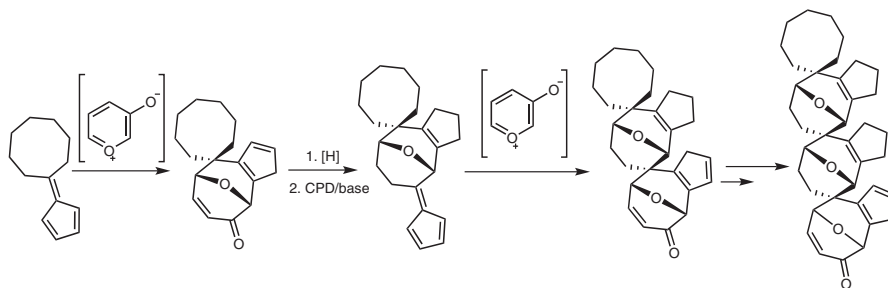
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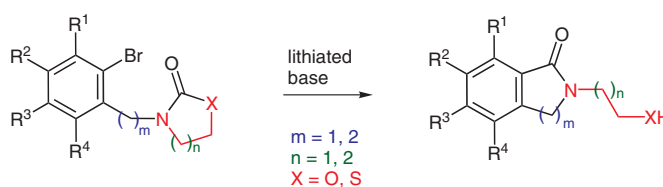
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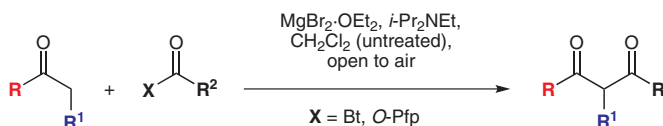
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2153 Reviewed by
Hermann A. Wegner

Organic Synthesis Workbook III

T. Kinzel, F. Major, T. Redert, F. Stecker, J. Zinngrebe, N. Tölle and C. Raith

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