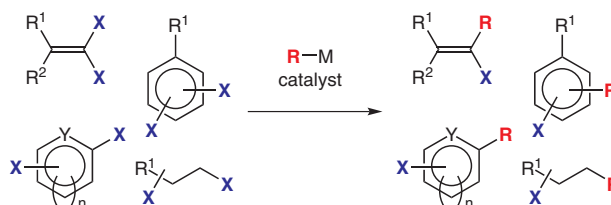
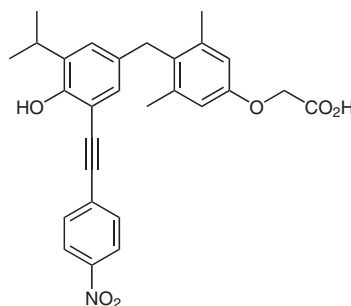


1405 J.-R. Wang  
K. Manabe\*

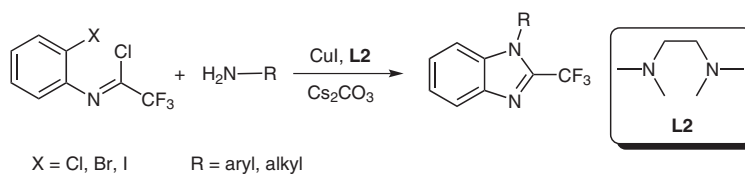
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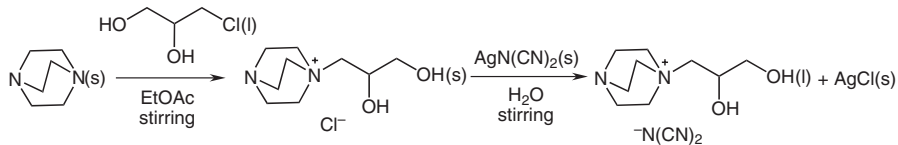
1431 M.-W. Chen  
X.-G. Zhang\*  
P. Zhong  
M.-L. Hu

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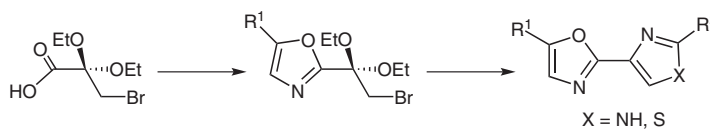
- 1437 M. Thomas  
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S. Lall-Ramnarine  
R. Engel\*

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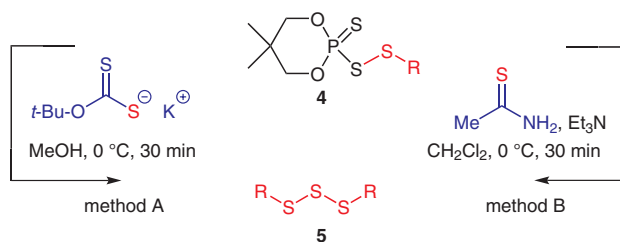
- 1445 D. R. St. Laurent\*  
J. L. Romine

### Preparation of 5-Substituted 2-(2-Alkyl/aryl-1*H*-imidazol-4-yl)oxazoles and 5-Substituted 2-(2-Alkyl/arylthiazol-4-yl)oxazoles by Utilizing 5-Substituted 2-(2-Bromo-1,1-diethoxyethyl)oxazole as a Synthon



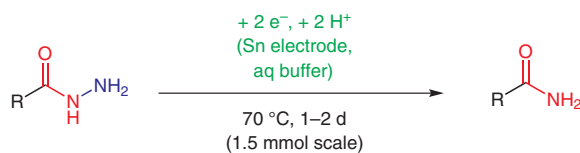
- 1459 A. Kertmen  
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J. Rachon  
D. Witt\*

### Novel and Efficient Methods for the Synthesis of Symmetrical Trisulfides



- 1463 M. Mentel  
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R. Breinbauer\*

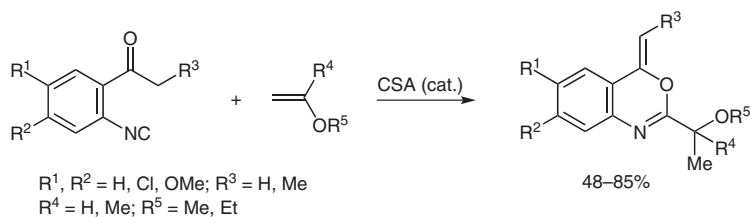
### An Environmentally Benign Electrochemical Process for the Reduction of Carboxylic Acid Hydrazides to Amides



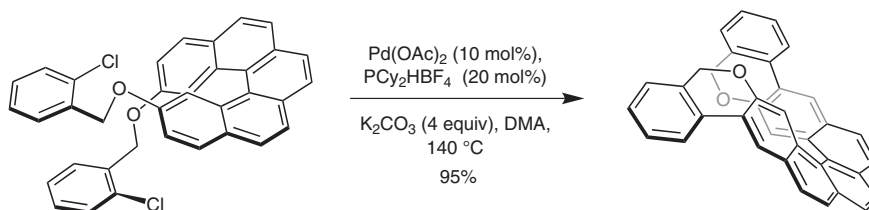
R = Ph, PMP, 4-FC<sub>6</sub>H<sub>4</sub>, 4-F<sub>3</sub>CC<sub>6</sub>H<sub>4</sub>,  
4-ClC<sub>6</sub>H<sub>4</sub>, CH=CHPh, Cy



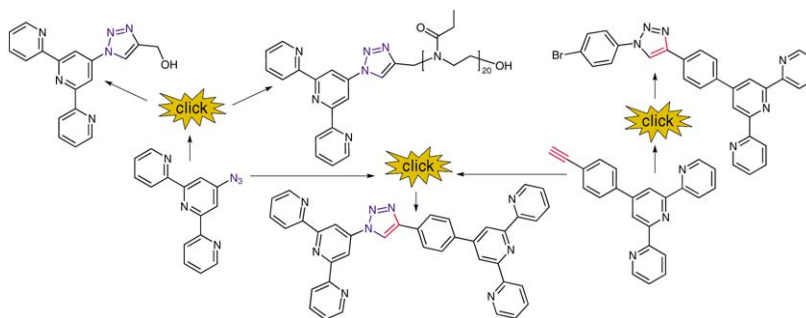
- 1494** K. Kobayashi\*  
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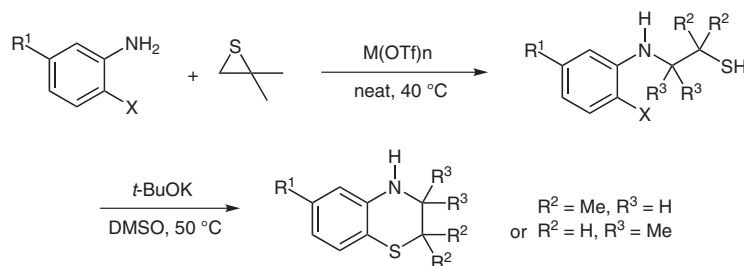
- 1499** J. Côté  
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- 1506** A. Winter  
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M. W. M. Fijten  
M. D. Hager  
R.-A. Fallahpour  
U. S. Schubert\*
- Azido- and Ethynyl-Substituted 2,2':6',2''-Terpyridines as Suitable Substrates for Click Reactions**

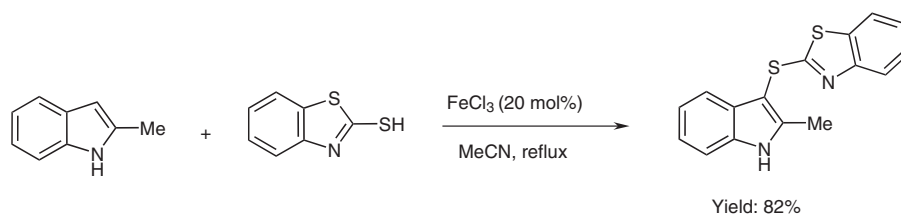


- 1513** R. Spogli  
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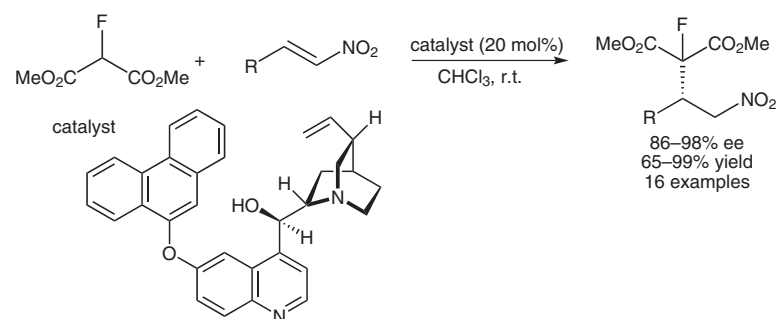
1520 J. S. Yadav\*  
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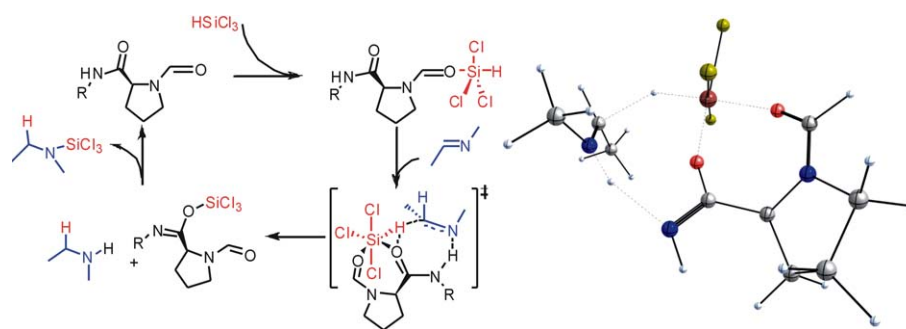
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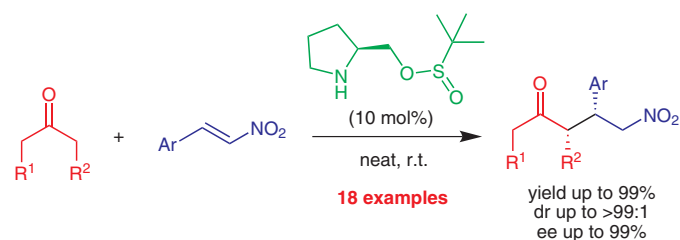
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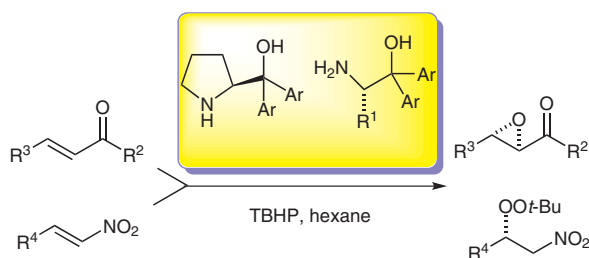


1545 X. Zeng  
G. Zhong\*

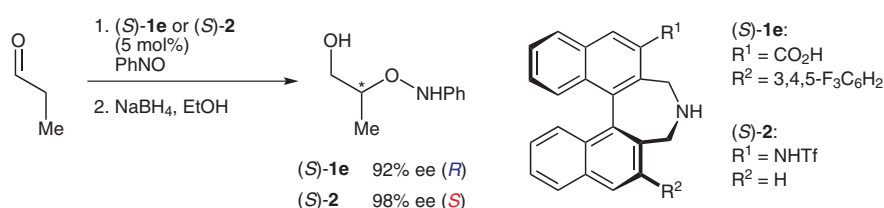
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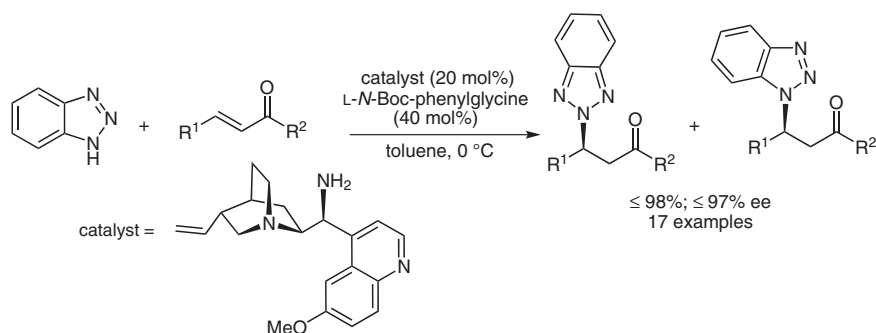
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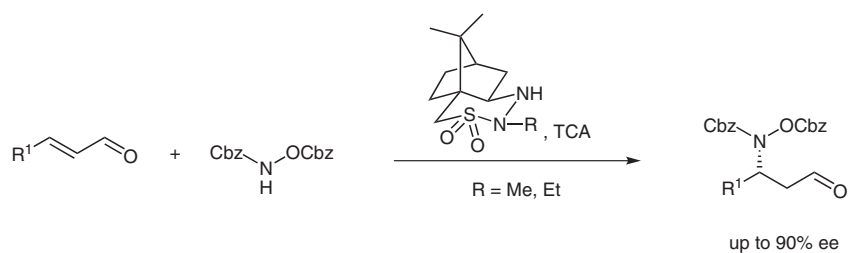
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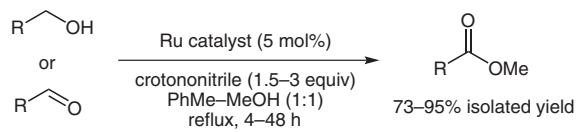


- 1573** L.-Y. Chen  
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M. K. Whittlesey  
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