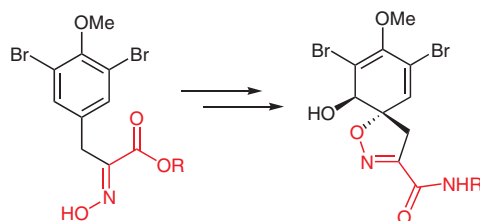
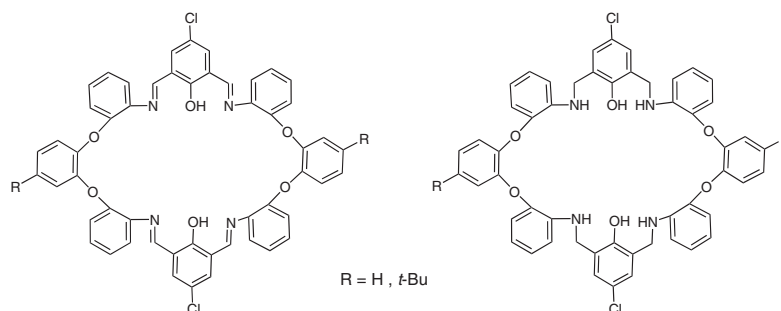
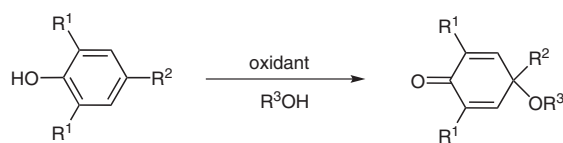


181 F. Hentschel  
T. Lindel\*

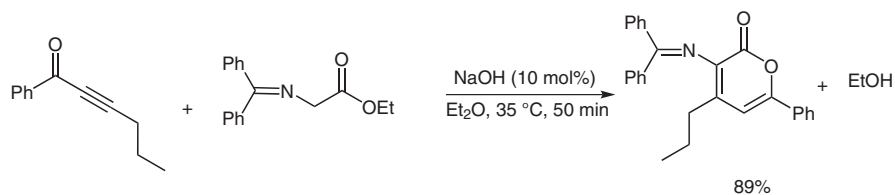
## Synthesis of Oximinotyrosine-Derived Marine Natural Products

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A. V. MoradiSynthesis and Characterization of Novel 30-Membered Imine and Amine Macrocycles Derived from *ortho*-Aminophenyl Diamines and 2,6-Diformyl-4-chlorophenol

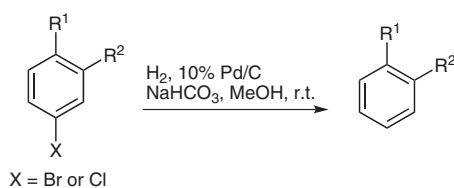
208 K. Omura\*

*p*-Quinols and *p*-Quinol Ethers from 2,4,6-TrialkylphenolsR<sup>1</sup>, R<sup>2</sup> = alkyl; R<sup>3</sup> = H, alkyloxidant = PbCl<sub>2</sub>/70% HClO<sub>4</sub>, NaIO<sub>3</sub>/70% HClO<sub>4</sub>,  
Br<sub>2</sub>/NIS, I<sub>2</sub>/30% H<sub>2</sub>O<sub>2</sub>

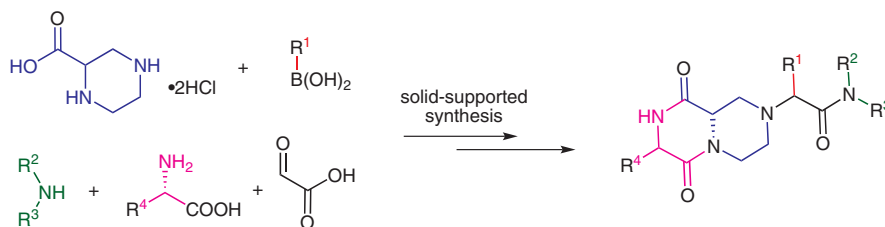
- 211** Q.-F. Zhou  
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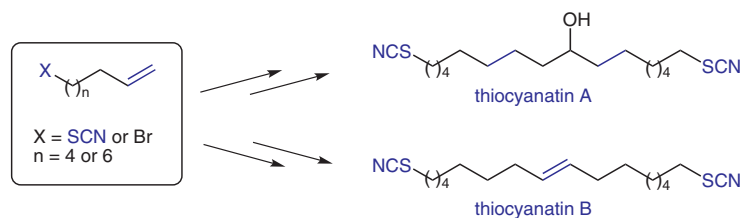
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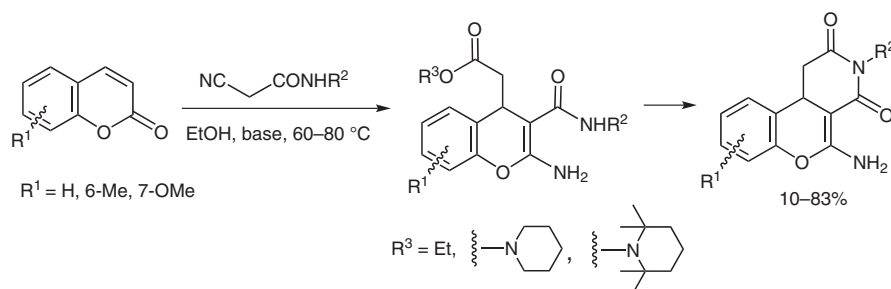


- 233** F. Cros  
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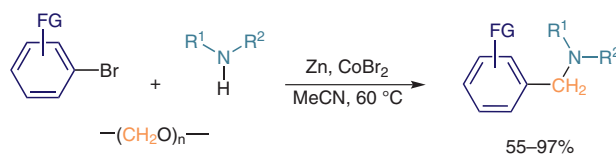
239 O. Rosati\*  
M. Curini\*  
M. C. Marcotullio\*  
G. Obball-Mond  
C. Pelucchini\*  
A. Procopio\*

### Synthesis of 5-Amino-1,10b-dihydro-2H-chromeno[3,4-c]pyridine-2,4(3H)-diones from Coumarins and Cyanoacetamides under Basic Conditions



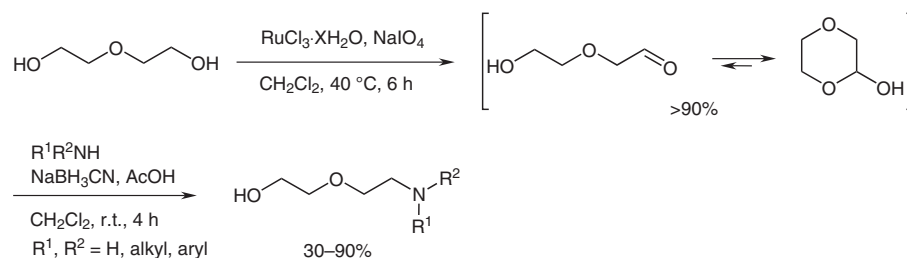
249 E. Le Gall\*  
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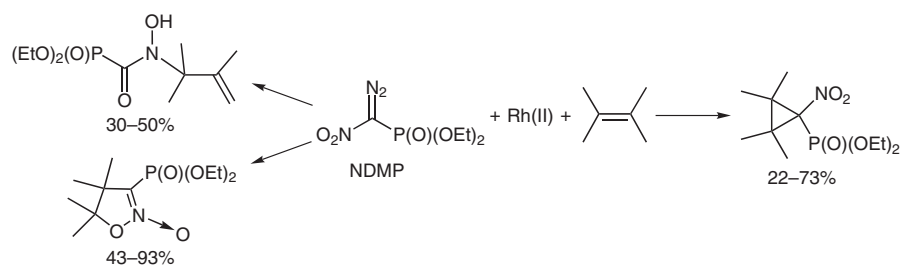
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A. Cikos  
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S. Alihodzic

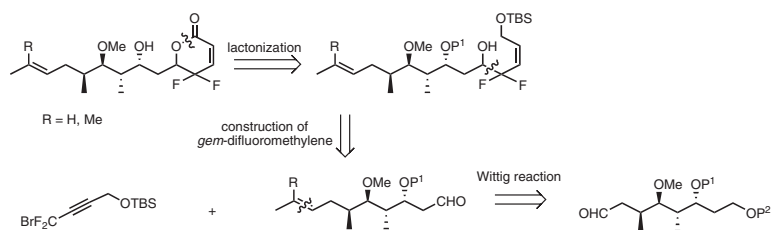
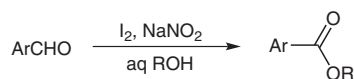
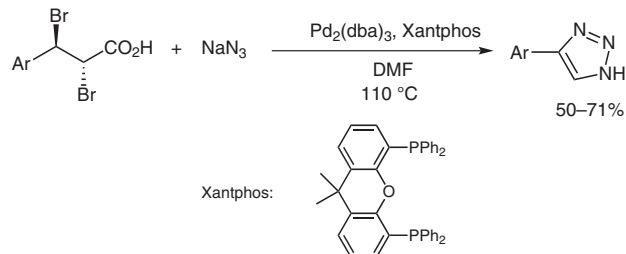
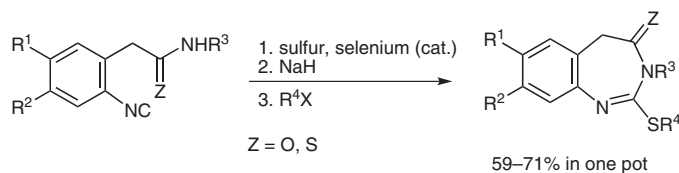
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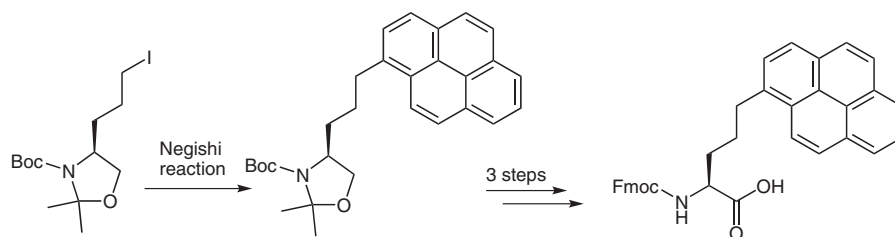
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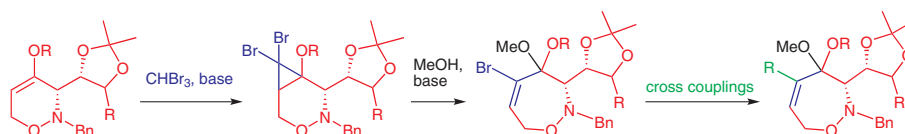
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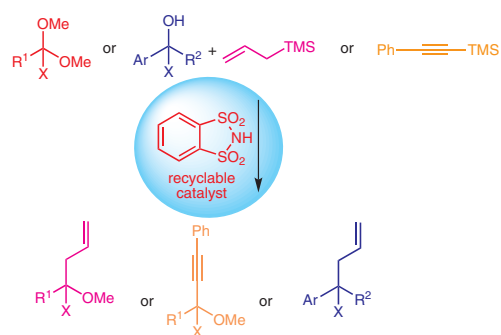


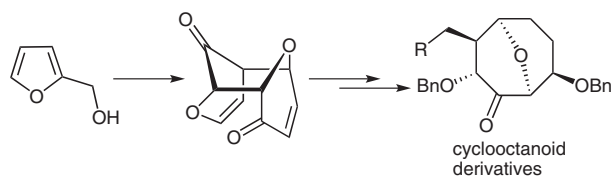
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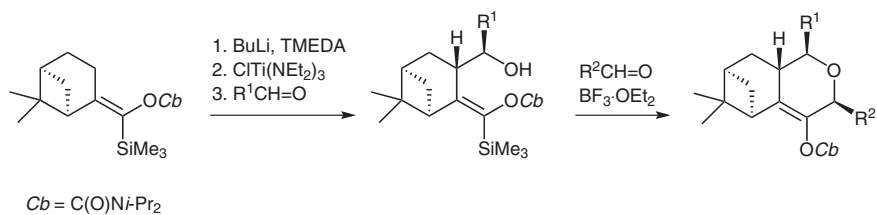
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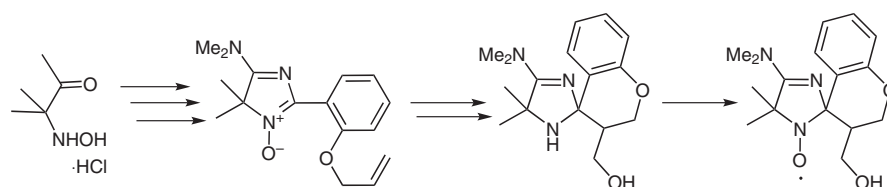
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 R. B. Sunoj\*  
 G. K. Trivedi


- 329 T. Hémerly  
B. Wibbeling  
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D. Hoppe\*



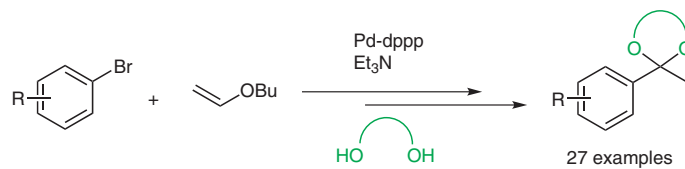
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- Intramolecular 1,3-Dipolar Cycloaddition of Alkenylnitrones of the 4*H*-Imidazole Series: Synthesis of a New Nitroxide pH-Sensitive Spin Probe**



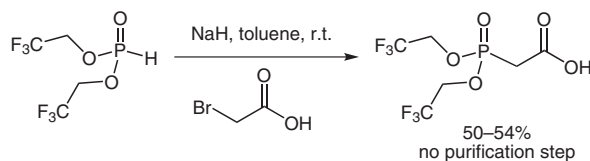
- 349 M. McConville  
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- 361 V. da Silva Prado  
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