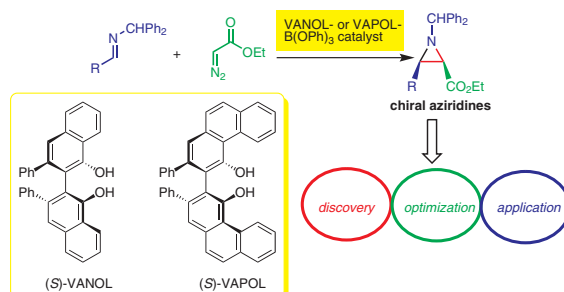


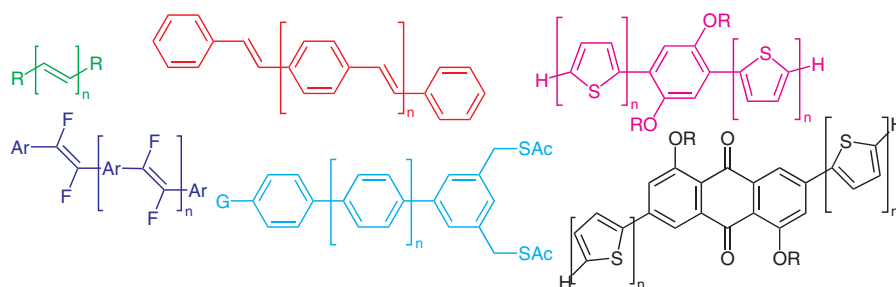
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Catalytic Asymmetric Aziridination with Catalysts Derived from VAPOL and VANOL



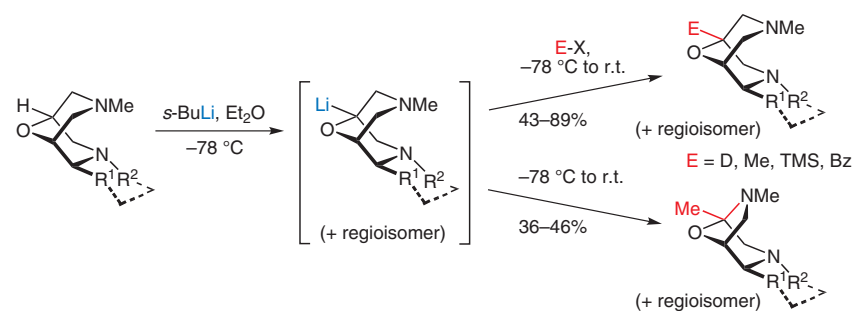
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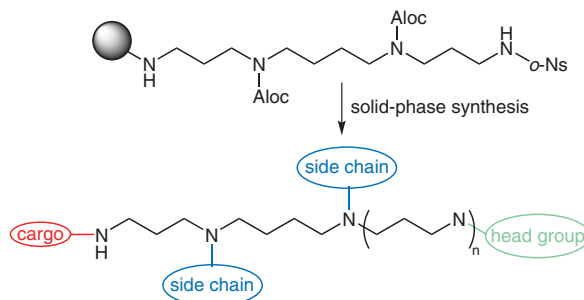
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Thieme Chemistry Journal Awardees – Where Are They Now? Bridgehead Lithiated 9-Oxabispindines



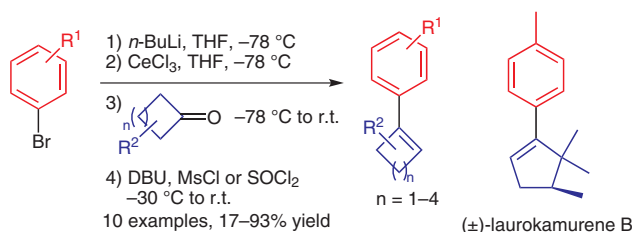
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**Thieme Chemistry Journal Awardees – Where are They Now?
A Convenient Route for Introduction of Lipophilic Side Chains in Polyamine
Backbones by Solid-Phase Synthesis**



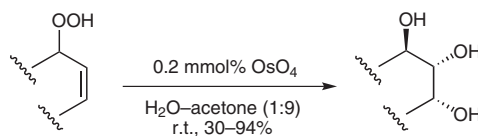
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**A One-Pot Preparation of Aryl- and Heteroarylcycloalkenes: Application to
the Total Synthesis of (±)-Laurokamurene B**



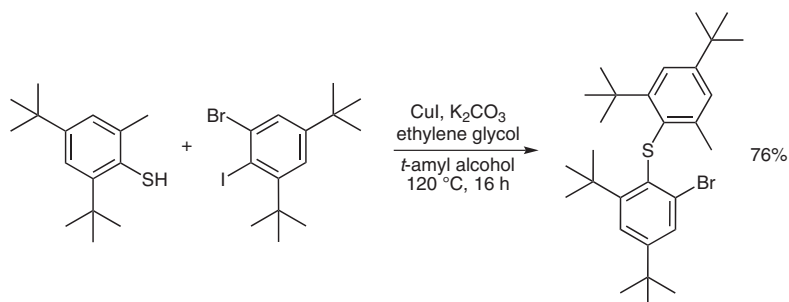
2765 C. Alp
U. Atmaca
M. Çelik
M. S. Gültekin*

**One-Pot Synthesis of 1,2,3-Triols from Allylic Hydroperoxides and a
Catalytic Amount of OsO₄ in Aqueous Acetone**



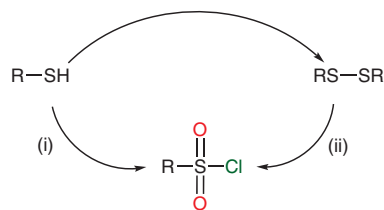
2769 J. Clayden*
J. Senior

**Synthesis of 2,2',6-Trisubstituted and 2,2',6,6'-Tetrasubstituted Diaryl
Sulfides and Diaryl Sulfones by Copper-Promoted Coupling and/or
Ortholithiation**



2773 K. Bahrami*
M. M. Khodaei*
M. Soheilzad

A Novel, Practical Synthesis of Sulfonyl Chlorides from Thiol and Disulfide Derivatives



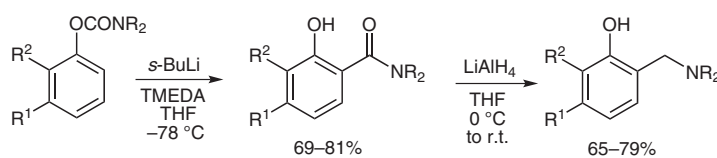
Reagents and conditions:

(i) H_2O_2 (3 mmol), ZrCl_4 (1 mmol), MeCN, 25 °C;

(ii) H_2O_2 (2 mmol), ZrCl_4 (1 mmol), MeCN, 25 °C

2777 N. Assimomytis
Y. Sariyannis
G. Stavropoulos
P. G. Tsoungas*
G. Varvounis
P. Cordopatis

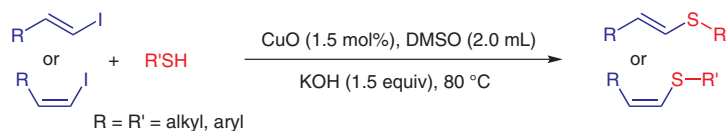
Anionic *ortho*-Fries Rearrangement, a Facile Route to Arenol-Based Mannich Bases



$\text{R}^1, \text{R}^2 = \text{HC}=\text{C}(\text{H})-\text{C}(\text{H})=\text{CH}$, or H R = alkyl, cycloalkyl or heterocycloalkyl

2783 V. P. Reddy
K. Swapna
A. V. Kumar
K. R. Rao*

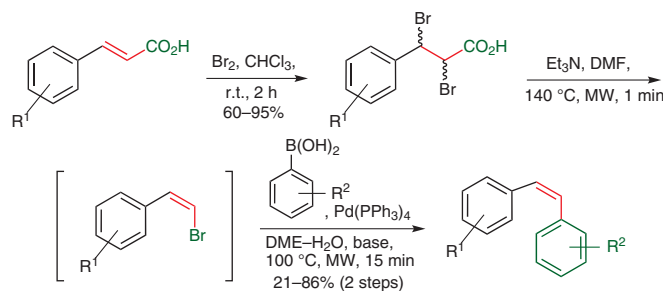
Recyclable Nano Copper Oxide Catalyzed Stereoselective Synthesis of Vinyl Sulfides under Ligand-Free Conditions



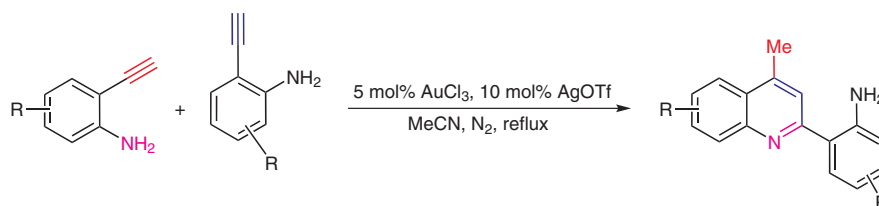
R = R' = alkyl, aryl

2789 M.-A. Bazin
M. Jouanne
H. El-Kashef
S. Rault*

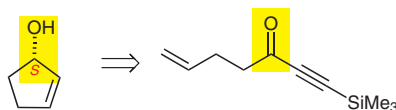
An Efficient Microwave-Promoted Route to (*Z*)-Stilbenes from *trans*-Cinnamic Acids: Synthesis of Combretastatin A-4 and Analogues



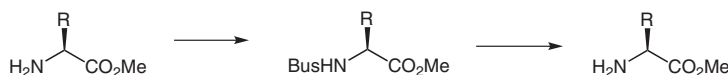
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C. Praveen
S. Jegatheesan
P. T. Perumal***Gold(III) Chloride Catalyzed Intermolecular Dimerization of 2-Ethynylanilines: Synthesis of Substituted Quinolines**

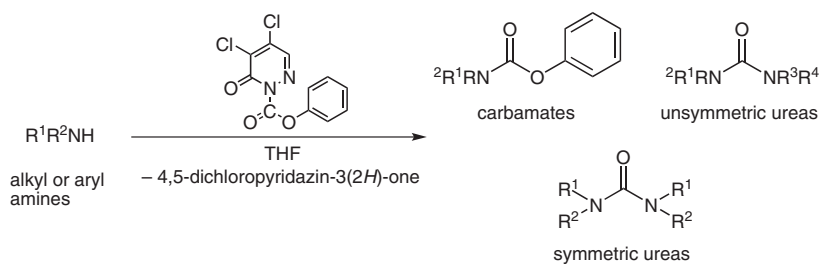
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M. G. Gonçalves-Martin
A. Saxer
P. Renaud***A Practical Synthesis of (*S*)-Cyclopent-2-enol**

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S. Hanessian*
X. Wang**Applications of the *N*-*tert*-Butylsulfonyl (Bus) Protecting Group in Amino Acid and Peptide Chemistry**R = Me, *i*-Pr, CH₂CO₂Me, Bn, *i*-Bu, etc.

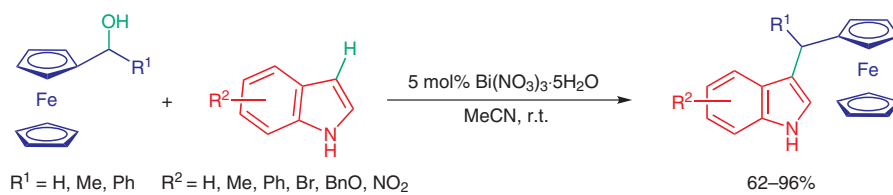
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H.-G. Lee
M.-J. Kim
S.-E. Park
J.-J. Kim
B. R. Kim
S.-G. Lee
Y.-J. Yoon***Phenyl 4,5-Dichloro-6-Oxopyridazine-1(*6H*)-Carboxylate as Carbonyl Source: Facile and Selective Synthesis of Carbamates and Ureas under Mild Conditions**

2815

R. Jiang
X.-P. Xu*
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S.-J. Ji*

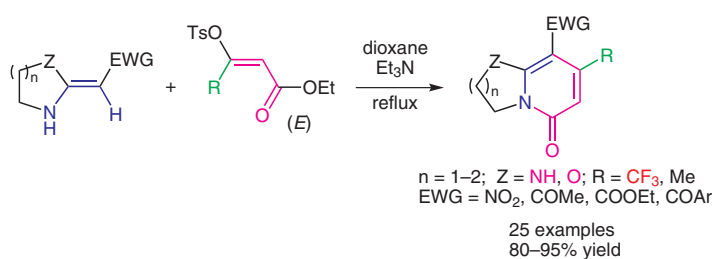
Bismuth(III)-Promoted C3-Ferrocenyl Alkylation of Indoles



2821

S.-J. Yan
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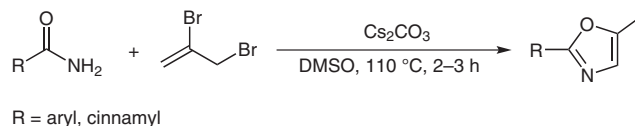
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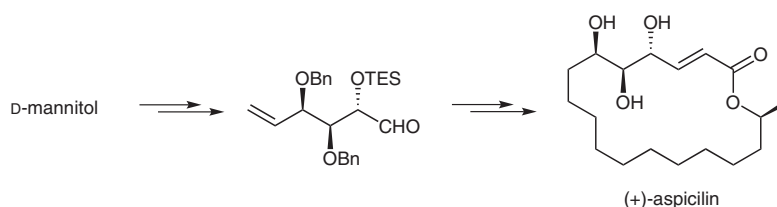
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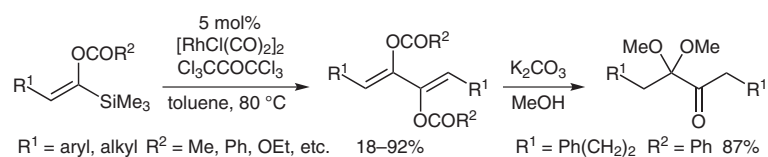
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J. S. Yadav*
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B. V. S. Reddy

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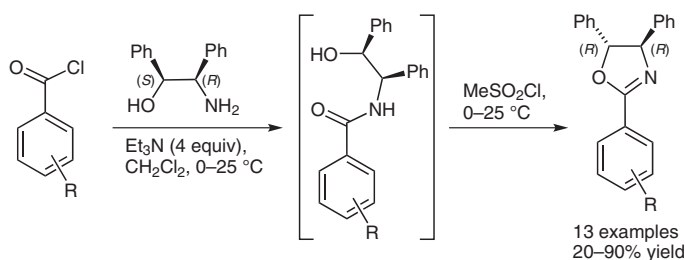


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M. Yamane*
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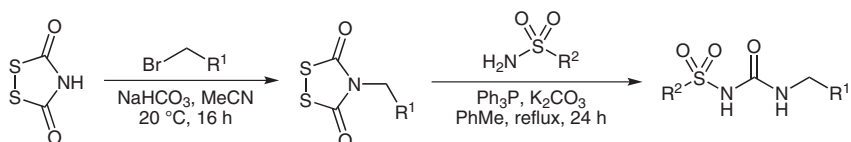
- 2836** J. Clayden*
J. Clayton
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O. Karlubíková

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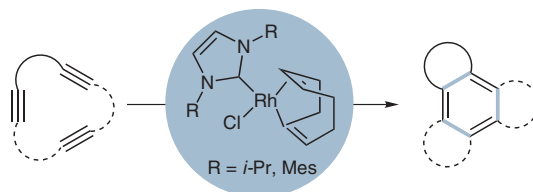
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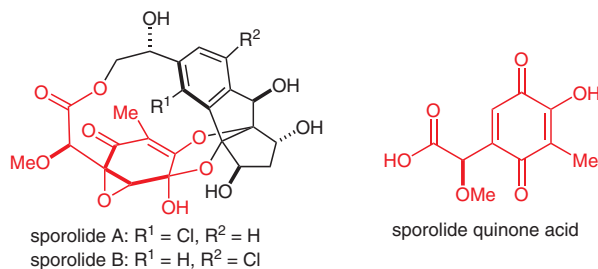
- 2844** I. González
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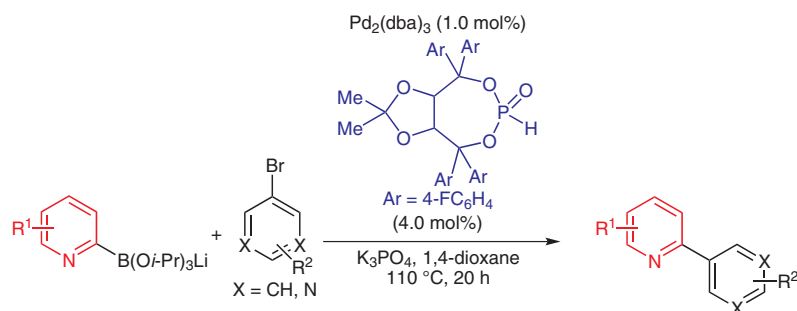
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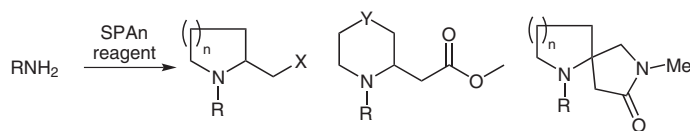
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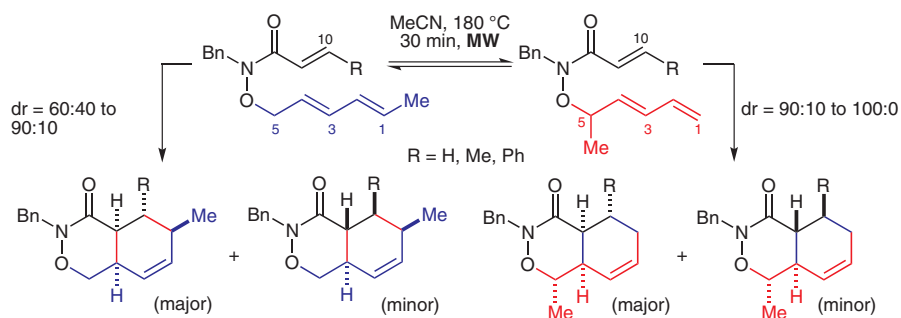
2857 C. Macleod
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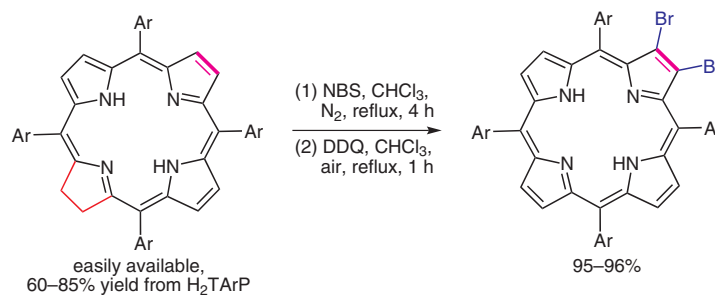


2862 Y. Wang
J. Wu
W.-M. Dai*

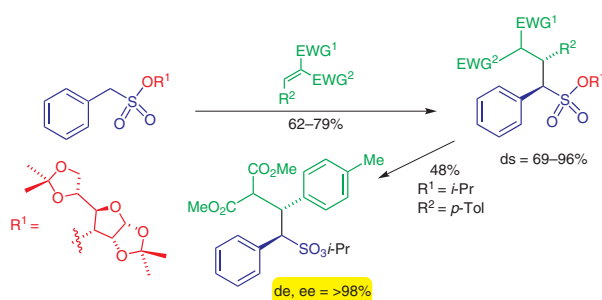
Stereoselectivity of Intramolecular Diels–Alder Reaction of Hydroxamate-Tethered 1,3,9-Decatrienes under Thermal and Microwave Heating



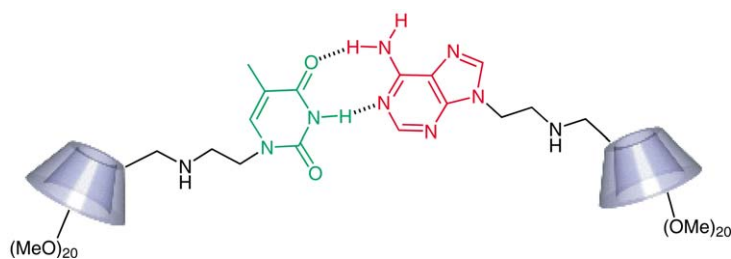
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