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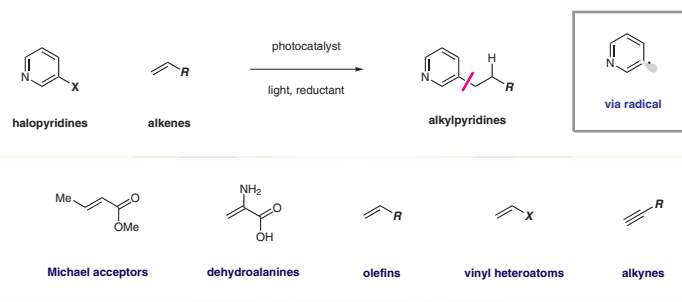
Synlett 2019, 30, 1607–1614
DOI: 10.1055/s-0037-1611527

C. P. Seath
N. T. Jui*
Emory University, USA

Intermolecular Reactions of Pyridyl Radicals with Olefins via Photo-redox Catalysis

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1607



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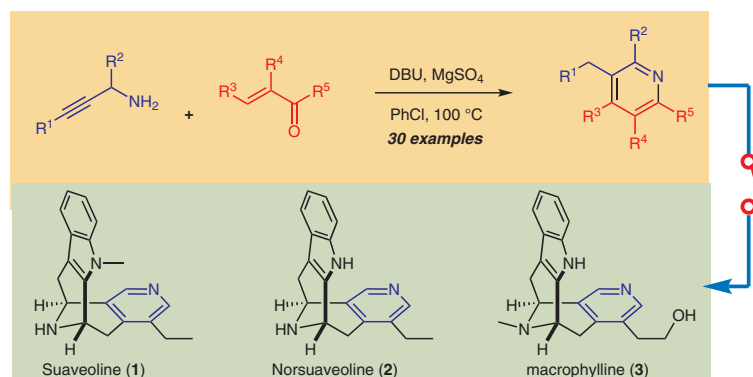
Synlett 2019, 30, 1615–1620
DOI: 10.1055/s-0037-1611811

H. Wei
Y. Li*
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Quick Access to Pyridines through 6π -3-Azatriene Electrocyclization: Concise Total Synthesis of Suaveoline Alkaloids

Synfacts

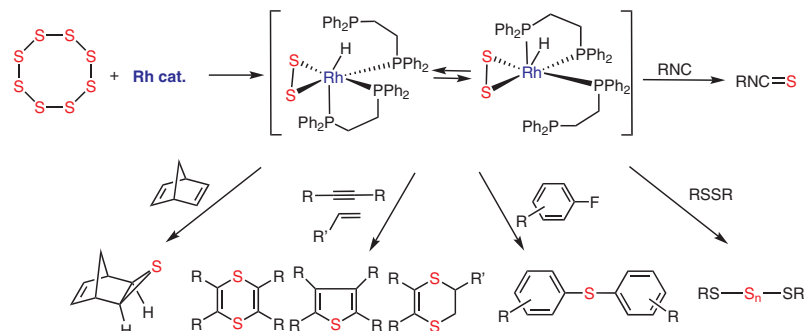
1615



Synlett 2019, 30, 1621–1631
DOI: 10.1055/s-0037-1611867

M. Arisawa*
M. Yamaguchi*

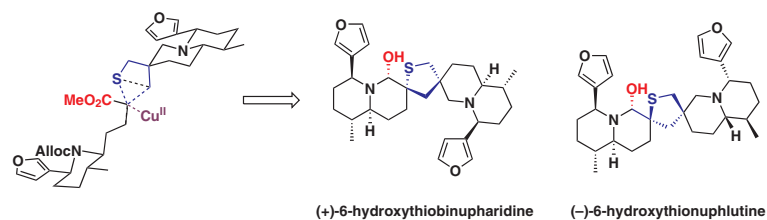
Tohoku University, Japan



1621

Synlett 2019, 30, 1632–1642
DOI: 10.1055/s-0037-1611866

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1632

Synlett 2019, 30, 1643–1645
DOI: 10.1055/s-0039-1690188



1643

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Synlett 2019, 30, 1646–1647
DOI: 10.1055/s-0039-1690021

Y.-Y. Yeung

Chinese University of Hong
Kong, P. R. of ChinaCluster Preface: Organosulfur and Organoselenium Compounds in
Catalysis

Cluster

1646



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Synlett 2019, 30, 1648–1655
DOI: 10.1055/s-0039-1690107

A. N. Dinh

A. D. Nguyen

E. M. Aceves

S. T. Albright

M. R. Cedano

D. K. Smith

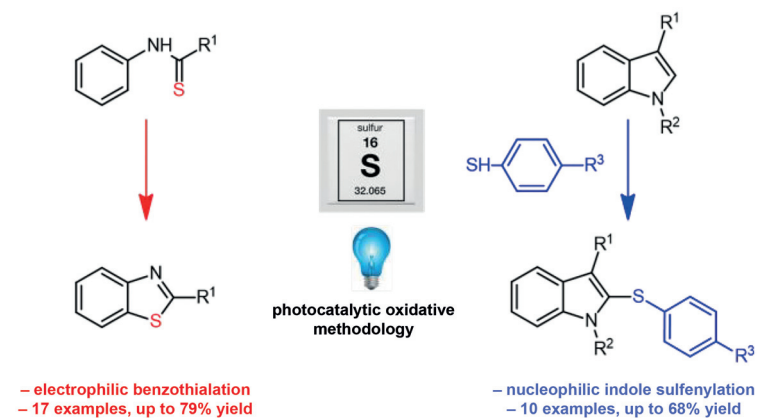
J. L. Gustafson*

San Diego State University, USA

Photocatalytic Oxidative C–H Thiolation: Synthesis of Benzothiazoles
and Sulfenylated Indoles

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1648



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Synlett 2019, 30, 1656–1661
DOI: 10.1055/s-0039-1690111

K. A. Robb

S. V. Athavale

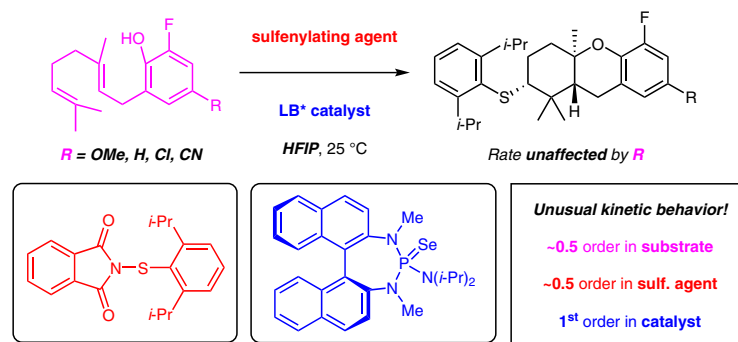
S. E. Denmark*

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Unusual Kinetic Profiles for Lewis Base-Catalyzed Sulfenocyclization of
ortho-Geranylphenols in Hexafluoroisopropyl Alcohol

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1656



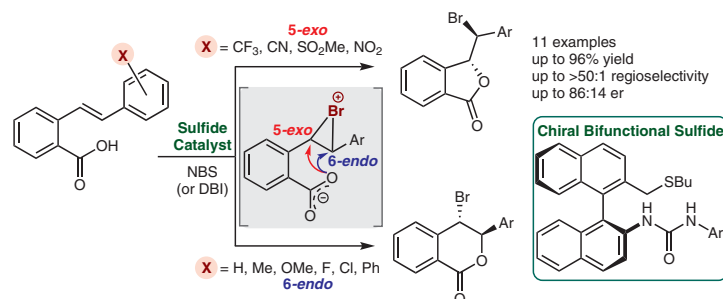
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Synlett 2019, 30, 1662–1666
DOI: 10.1055/s-0037-1610716A. Tsuchihashi
S. Shirakawa*
Nagasaki University, Japan

Catalyst-Controlled Regio- and Stereoselective Bromolactonization with Chiral Bifunctional Sulfides

Cluster

1662

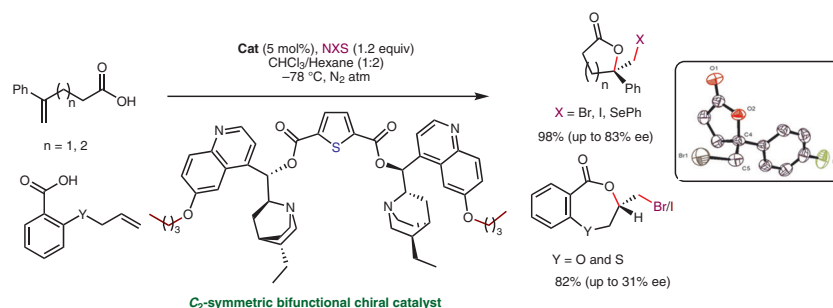


Synlett

Synlett 2019, 30, 1667–1672
DOI: 10.1055/s-0037-1610715S. Jana
A. Verma
V. Rathore
S. Kumar*
Indian Institute of Science Education and Research (IISER) Bhopal, IndiaSynthesis of Novel C_2 -Symmetric Sulfur-Based Catalysts: Asymmetric Formation of Halo- and Seleno-Functionalized Normal- and Medium-Sized Rings

Cluster

1667



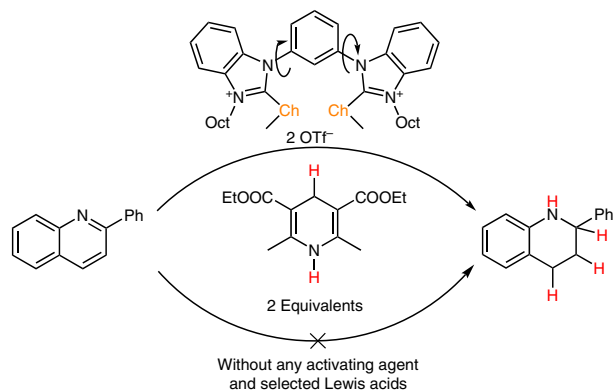
Synlett

Synlett 2019, 30, 1673–1678
DOI: 10.1055/s-0039-1690110P. Wonner
T. Steinke
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Activation of Quinolines by Cationic Chalcogen Bond Donors

Cluster

1673

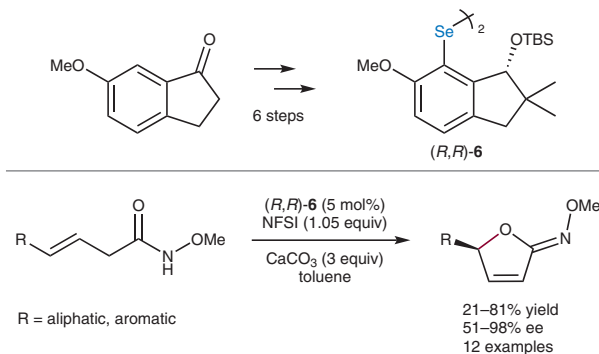


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Synlett 2019, 30, 1679–1682
DOI: 10.1055/s-0039-1690109Y. Otsuka
Y. Shimazaki
H. Nagaoka
K. Maruoka*
T. Hashimoto*Chiba University, Japan
Chiba Iodine Resource Innovation Center, Japan
Kyoto University, JapanScalable Synthesis of a Chiral Selenium π -Acid Catalyst and Its Use in Enantioselective Iminolactonization of β,γ -Unsaturated Amides

Cluster

1679



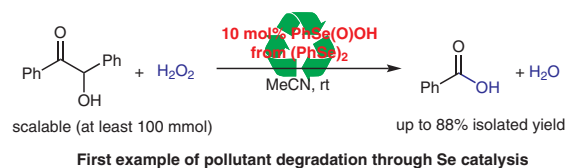
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Synlett 2019, 30, 1683–1687
DOI: 10.1055/s-0037-1611761H. Cao*
T. Chen
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Diphenyl Diselenide Catalyzed Oxidative Degradation of Benzoin to Benzoic Acid

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1683



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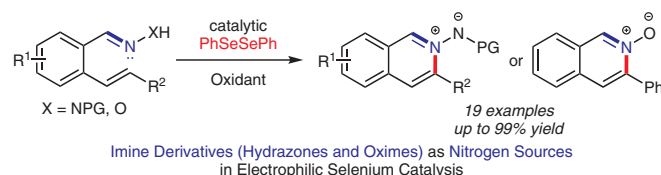
Synlett 2019, 30, 1688–1692
DOI: 10.1055/s-0039-1690103H. Li
L. Liao
X. Zhao*

Sun Yat-Sen University, P. R. of China

Organoselenium-Catalyzed Aza-Wacker Reactions: Efficient Access to Isoquinolinium Imides and an Isoquinoline N-Oxide

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1688



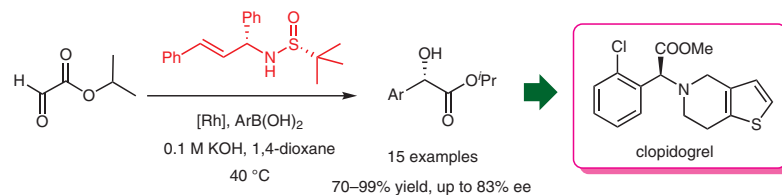
Synlett

Synlett 2019, 30, 1693–1697
DOI: 10.1055/s-0037-1610722D. Chen
J.-G. Liu
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Rhodium-Catalyzed Asymmetric Addition of Arylboronic Acids to Glyoxylates: Access to Optically Active Substituted Mandelic Acid Esters

Cluster

1693



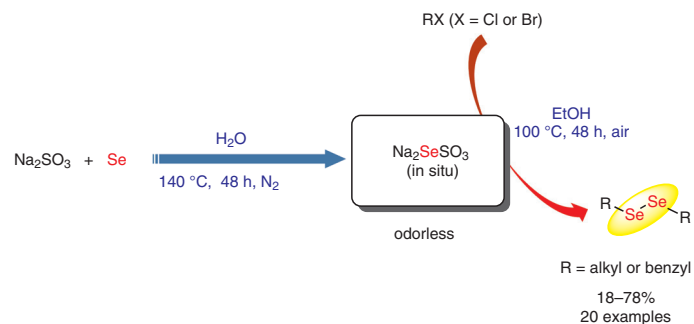
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Synlett 2019, 30, 1698–1702
DOI: 10.1055/s-0037-1612083Y. Liu
H. Ling
C. Chen
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P. R. of China

Sodium Selenosulfate from Sodium Sulfite and Selenium Powder: An Odorless Selenylating Reagent for Alkyl Halides to Produce Dialkyl Diselenide Catalysts

Cluster

1698



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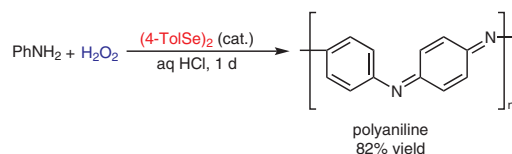
Synlett 2019, 30, 1703–1707
DOI: 10.1055/s-0037-1612088G. Gao
J. Han
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Organoselenium-Catalyzed Polymerization of Aniline with Hydrogen Peroxide as Oxidant

Cluster

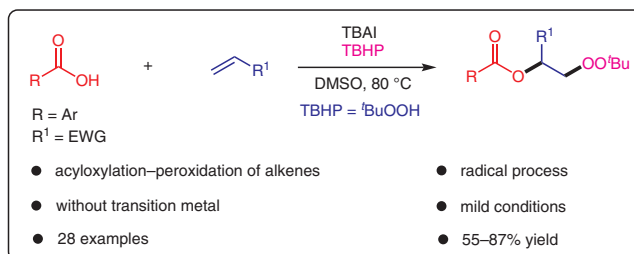
1703



R. Chen
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Z.-Y. Wang
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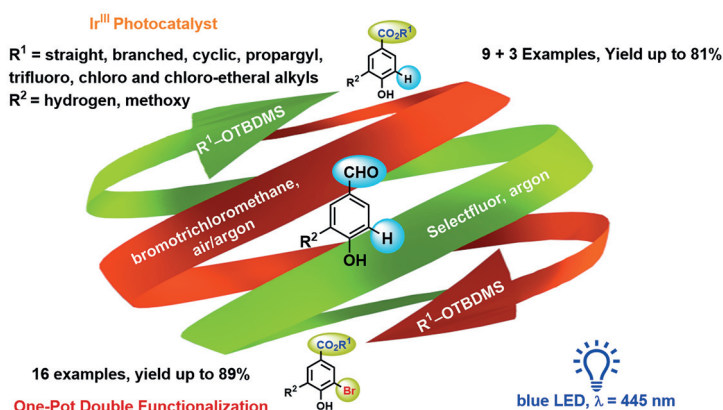
Tetrabutylammonium Iodide-Promoted Acyloxylation–Peroxidation of Alkenes with Carboxylic Acid and *tert*-Butyl Hydroperoxide



R. Talukdar*

Sanjay Gandhi Postgraduate Institute of Medical Sciences, India

Single-Step Dual Functionalization: One-Pot Bromination-Cross-Dehydrogenative Esterification of Hydroxy Benzaldehydes with CCl_3Br – A Comparison with Selectfluor



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Q.-M. Zuo
S.-D. Yang*

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Lanzhou Institute of Chemical Physics, P. R. of China

NHC-Catalyzed Synthesis of Benzazole-Phosphine Ligands under an Air Atmosphere

