

Synlett

Peptide Cyclization at High Concentration

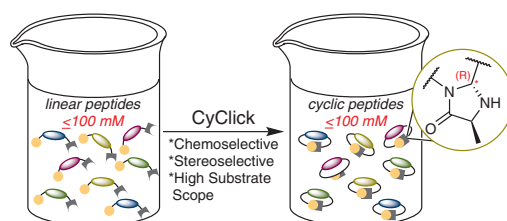
Synfacts

1537

Synlett 2020, 31, 1537–1542
DOI: 10.1055/s-0040-1707165

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V. T. Adebomi
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Decarboxylative Umpolung Synthesis of Amines from Carbonyl Compounds

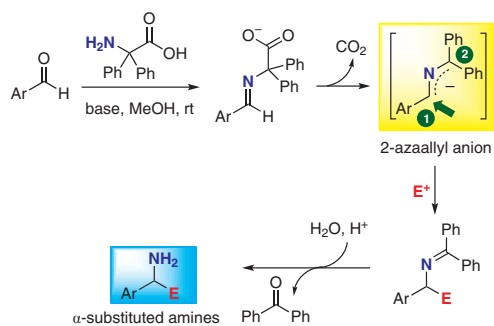
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1543

Synlett 2020, 31, 1543–1550
DOI: 10.1055/s-0040-1707157

W.-W. Chen
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Shanghai Normal University,
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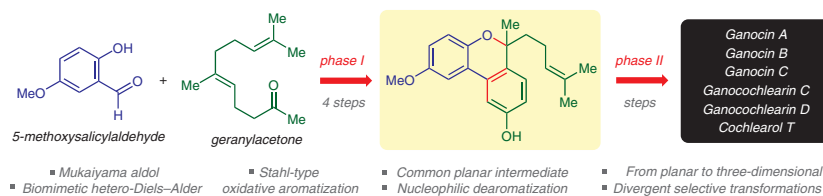


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Synlett 2020, 31, 1551–1554
DOI: 10.1055/s-0040-1707898F. Zhang
Y.-M. Zhao*Shaanxi Normal University, P. R.
of ChinaDivergent Total Syntheses of Six *Ganoderma* Meroterpenoids:
A Bioinspired Two-Phase Strategy

Synfacts

1551



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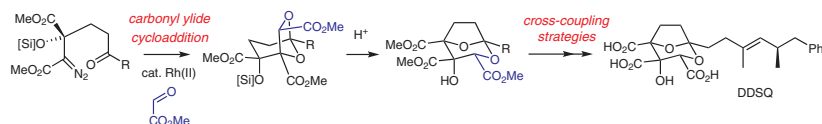
Synlett 2020, 31, 1555–1572
DOI: 10.1055/s-0040-1707127H. A. A. Almohseni
D. M. Hodgson*

University of Oxford, UK

Evolution of a Cycloaddition–Rearrangement Approach to the
Squalestatins: A Quarter-Century Odyssey

Account

1555



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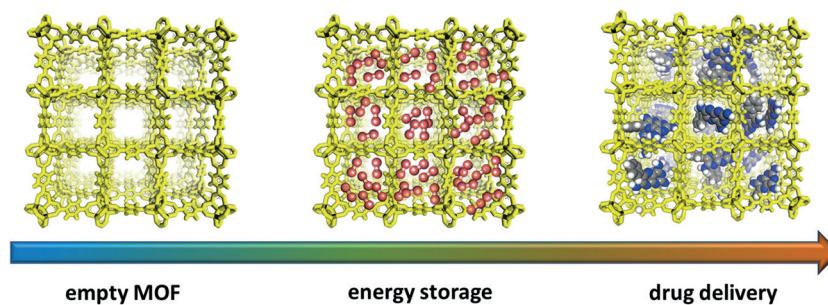
Synlett 2020, 31, 1573–1580
DOI: 10.1055/s-0040-1707139K. Suresh
V. López-Mejías
S. Roy
D. F. Camacho
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Leveraging Framework Instability: A Journey from Energy Storage to
Drug Delivery

Account

1573



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Synlett 2020, 31, 1581–1586
DOI: 10.1055/s-0040-1707201

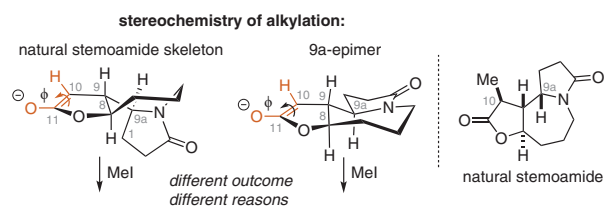
J. H. Siitonen
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Total Synthesis of Stemoamide, 9a-*epi*-Stemoamide, and 9a,10-*epi*-Stemoamide: Divergent Stereochemistry of the Final Methylation Steps

Letter

1581



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Synlett 2020, 31, 1587–1592
DOI: 10.1055/s-0040-1707909

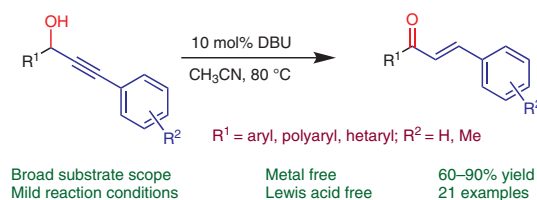
R. De
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DBU-Catalyzed Rearrangement of Secondary Propargylic Alcohols: An Efficient and Cost-Effective Route to Chalcone Derivatives

Letter

1587



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Synlett 2020, 31, 1593–1597
DOI: 10.1055/s-0040-1707129

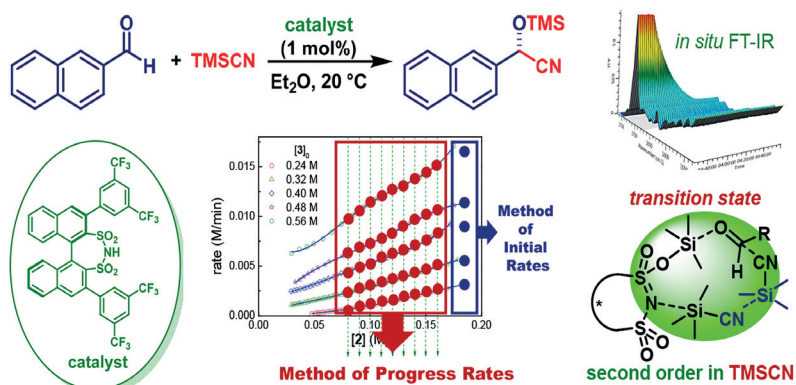
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Kinetic Study of Disulfonimide-Catalyzed Cyanosilylation of Aldehydes by Using a Method of Progress Rates

Letter

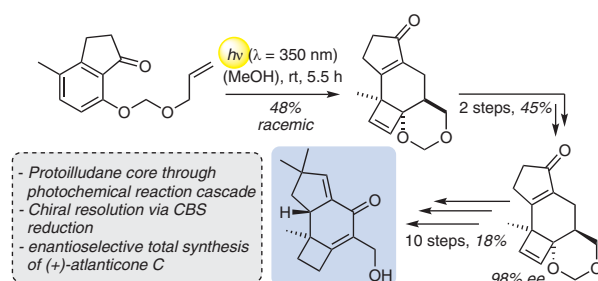
1593



Synlett 2020, 31, 1598–1602
DOI: 10.1055/s-0040-1707215

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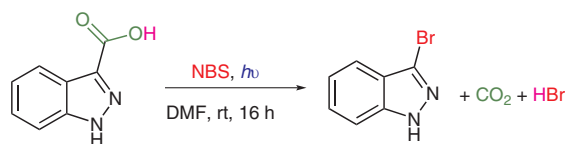


1598

Synlett 2020, 31, 1603–1607
DOI: 10.1055/s-0040-1707901

P. R. Patel
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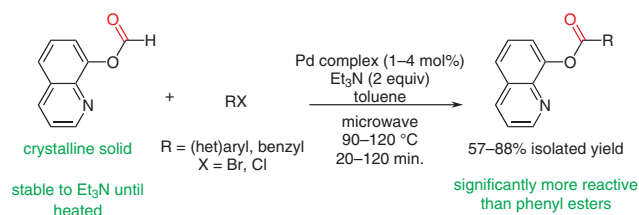
- substrate activation of NBS
- light sensitive
- potential radical pathway

1603

Synlett 2020, 31, 1608–1612
DOI: 10.1055/s-0040-1707187

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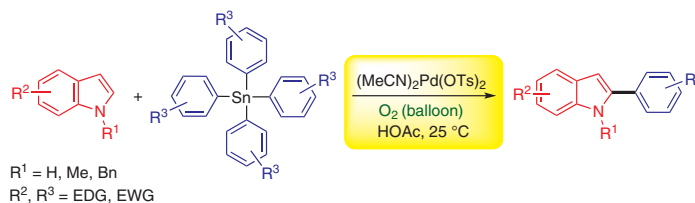
1608

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Synlett 2020, 31, 1613–1618
DOI: 10.1055/s-0040-1707196Y. Liu*
C. Wang
L. Huang
D. Xue*Northwest University, P. R. of
China
Shaanxi Normal University, P. R.
of ChinaRoom-Temperature Palladium(II)-Catalyzed Direct 2-Arylation of
Indoles with Tetraarylstannanes

Letter

1613

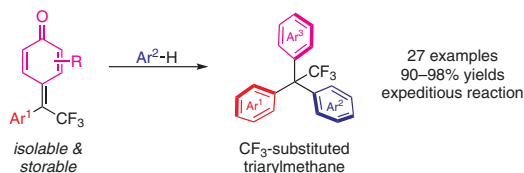


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Synlett 2020, 31, 1619–1622
DOI: 10.1055/s-0040-1706408Y. Ma
J. Pang
X. Pan
S. Ma*
X. Liu*
L. Liu*Shandong University, P. R. of
ChinaSynthesis of Unsymmetric Triarylmethanes Bearing CF_3 -Substituted
All-Carbon Quaternary Stereocenters: 1,6-Arylation of δ -Trifluoro-
methyl Substituted *para*-Quinone Methides

Letter

1619

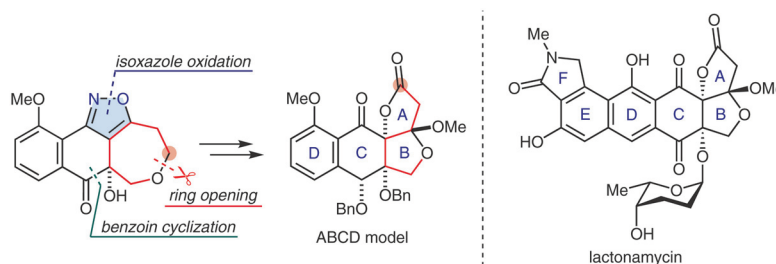


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Synlett 2020, 31, 1623–1628
DOI: 10.1055/s-0040-1707198H. Takikawa
K. Murata
S. Sato
T. Kawada
H. Nakakohara
K. Ohmori
K. Suzuki*Tokyo Institute of Technology,
JapanSynthetic Study on Lactonamycins, Part 2: Stereoselective Access to
ABCD-Ring System

Letter

1623



M. A. Rajendra

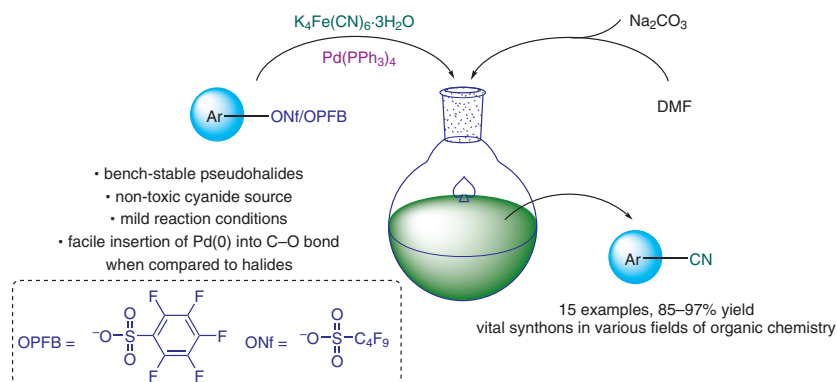
K. Sunil*

A. M. Sajith

M. N. Joy

V. A. Bakulev

K. R. Haridas

SSIT, Sri Siddhartha Academy of
Higher Education, IndiaPalladium-Catalyzed Cyanation under Mild Conditions: A Case Study to
Discover Appropriate Substrates among Halides and Pseudohalides

A. E. Purta

S. Ichii

A. Tazawa

Y. Uozumi*

Institute for Molecular Science
(IMS), Japan
The Graduate University for
Advanced Studies, SOKENDAI,
JapanC–H Arylation of Thiophenes with Aryl Bromides by a Parts-per-Million
Loading of a Palladium NNC-Pincer Complex