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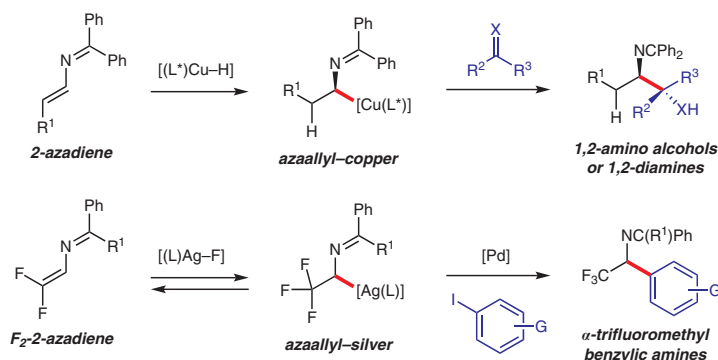
Synlett 2019, 30, 1253–1268
DOI: 10.1055/s-0037-1611770

S. J. Malcolmson*
K. Li
X. Shao
Duke University, USA

2-Azadienes as Enamine Umpolung Synthons for the Preparation of Chiral Amines

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1253



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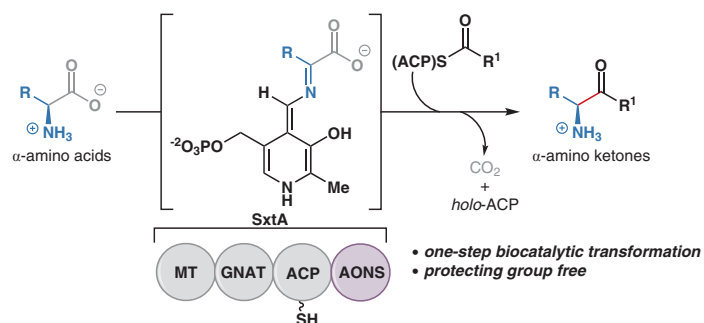
Synlett 2019, 30, 1269–1274
DOI: 10.1055/s-0037-1611755

S. W. Chun
A. R. Narayan*
University of Michigan, USA

Biocatalytic Synthesis of α -Amino Ketones

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1269



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Synlett 2019, 30, 1275–1288
DOI: 10.1055/s-0037-1612257

T. Schitter†

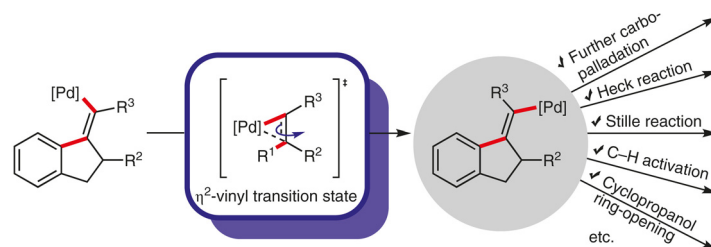
A. Reding‡

D. B. Werz*

Technische Universität
Braunschweig, GermanyCascades Involving *anti*-Carbopalladation Steps: From Our Initial Hypothesis to Natural Product Synthesis

Account

1275



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Synlett 2019, 30, 1289–1302
DOI: 10.1055/s-0037-1612417

P. Servatius

L. Junk

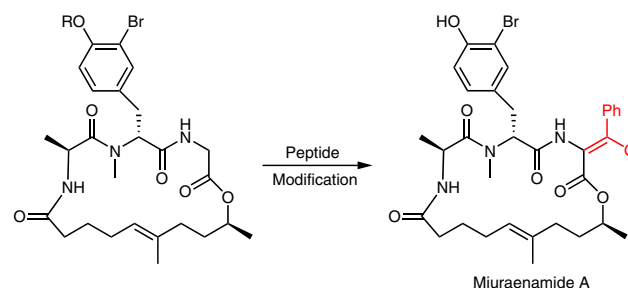
U. Kazmaier*

Saarland University, Germany

Peptide Modifications: Versatile Tools in Peptide and Natural Product Syntheses

Account

1289



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Synlett 2019, 30, 1303–1307
DOI: 10.1055/s-0037-1611550

K. Okamoto

N. Shida

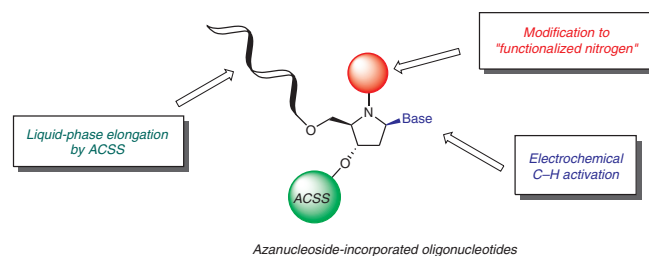
M. Tsutsui

K. Chiba*

Tokyo University of Agriculture
and Technology, JapanLiquid-Phase Synthesis of N-Functionalized Azanucleoside-Incorporated Oligonucleotides and Development of Anodic C(sp³)-H Acetoxylation Reaction for Direct Preparation of Azaribose

Letter

1303



Azanucleoside-incorporated oligonucleotides

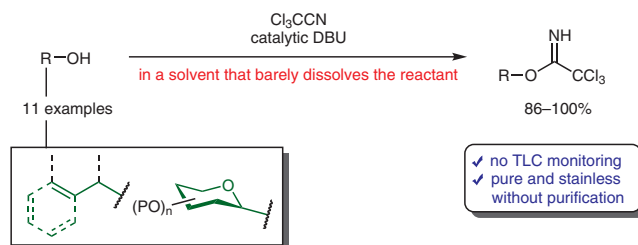
Synlett

Synlett 2019, 30, 1308–1312
DOI: 10.1055/s-0037-1611551K. Ikeuchi*
K. Murasawa
H. Yamada*Kwansei Gakuin University, Japan
Hokkaido University, Japan

A Simple Method for the Preparation of Stainless and Highly Pure Tri-chloroacetimidates

Letter

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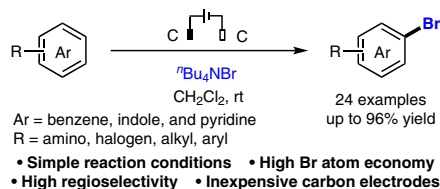
Synlett 2019, 30, 1313–1316
DOI: 10.1055/s-0037-1611545W. Xie
S. Ning
N. Liu
Y. Bai
S. Wang
S. Wang
L. Shi
X. Che
J. Xiang*

Jilin University, P. R. of China

Electrochemical Regioselective Bromination of Electron-Rich Aromatic Rings Using ⁿBu₄NBr

Letter

1313



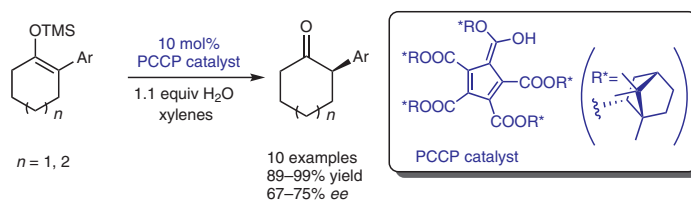
Synlett

Synlett 2019, 30, 1317–1320
DOI: 10.1055/s-0037-1611849J. Li
S. An
C. Yuan
P. Li*Beijing University of Chemical
Technology, P. R. of China

Enantioselective Protonation of Silyl Enol Ethers Catalyzed by a Chiral Pentacarboxycyclopentadiene-Based Brønsted Acid

Letter

1317

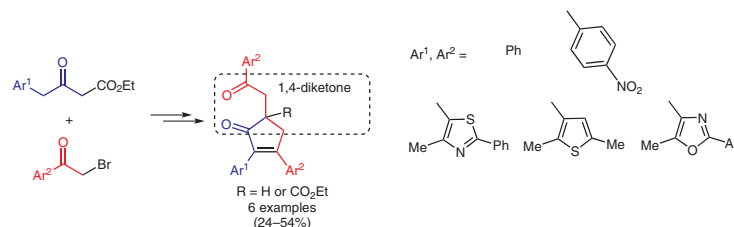


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Synlett 2019, 30, 1321–1323
DOI: 10.1055/s-0039-1689926A. G. Lvov*
A. V. Zakharov
K. A. Lyssenko
V. V. Kachala
V. Z. ShirinianRussian Academy of Sciences,
Russian FederationDialkylation of Ethyl 4-(Het)aryl-3-oxobutanoates as a Route to
5-(2-Oxoethyl)cyclopentenones

Letter

1321



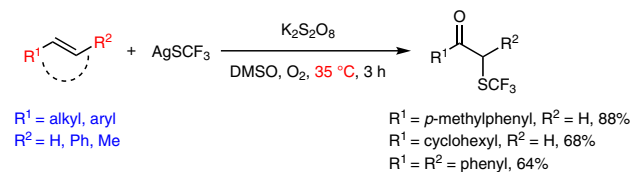
Synlett

Synlett 2019, 30, 1324–1328
DOI: 10.1055/s-0037-1611546C. Zheng*
Y. Liu
J. Hong
S. Huang
W. Zhang
Y. Yang
G. FangJiangnan University, P. R. of
China
Xinjiang Agricultural University,
P. R. of China

Ag(I)-Mediated Oxidative Radical Trifluoromethylthiolation of Alkenes

Letter

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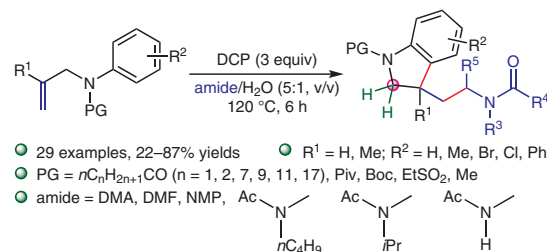


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Synlett 2019, 30, 1329–1333
DOI: 10.1055/s-0037-1611825Y. Ji
S. Yang
S. Lin
Y. Wang
C. Ji
Y. Liu*
D. Liang*Harbin University of Commerce,
P. R. of China
Kunming University, P. R. of
ChinaSynthesis of 2,3-Dihydrotryptamines from Amide Solvents and Acyclic
Materials through Metal-Free Amidoalkylarylation of
Unactivated Alkenes

Letter

1329

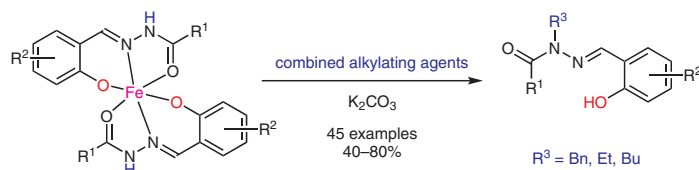


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Synlett 2019, 30, 1334–1338
DOI: 10.1055/s-0037-1611823Q. Y. Zhang
X. J. Cheng
X. Y. Zhao
L. M. Wu*
L. F. Jin
H. J. Zhang*South-Central University for
Nationalities, P. R. of ChinaCombined Alkylating Agents as a Resolution for Highly Selective
N-Alkylation of 2-Hydroxybenzaldehyde Acylhydrazones

Letter

1334

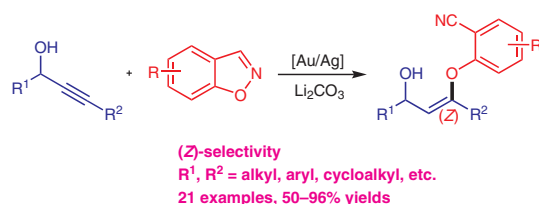


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Synlett 2019, 30, 1339–1345
DOI: 10.1055/s-0037-1611828Z. Chen*
W. Wu
T. Zheng
J. Tan
S. Pu*Jiangxi Science and Technology
Normal University, P. R. of China
Jiangxi Normal University, P. R.
of ChinaSteroselective Synthesis of (Z)-Allyl Alcohols through Coinage-Metal-
Catalyzed Nucleophilic Addition of Benzo[d]isoxazoles with Unactivat-
ed Propargyl Alcohols

Letter

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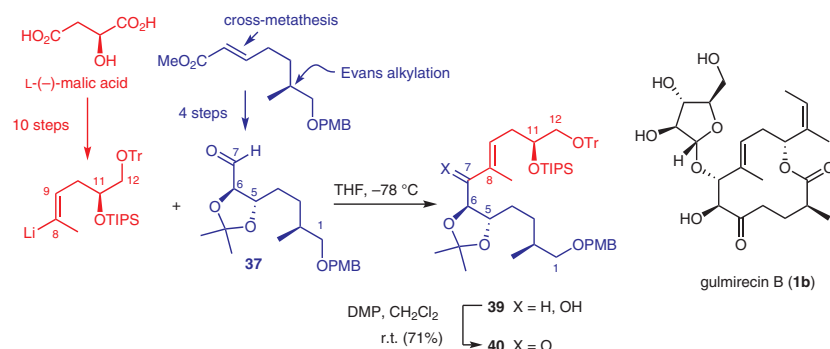
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Synlett 2019, 30, 1346–1350
DOI: 10.1055/s-0037-1611559R. Rengarasu
M. E. Maier*
Eberhard Karls Universität Tübingen,
Germany

Synthesis of a C1–C12 Fragment of Gulmirecin B

Letter

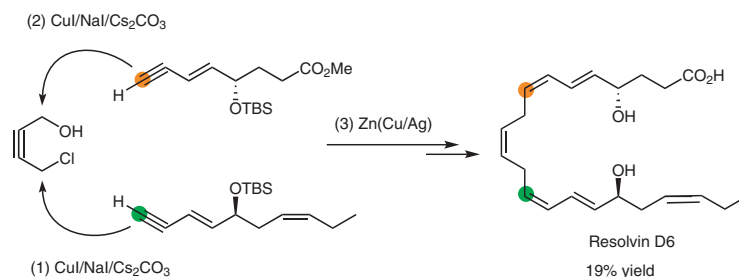
1346



M. Morita
S. Tanabe
T. Arai
Y. Kobayashi*Tokyo Institute of Technology,
JapanSynthesis of Resolvin D6 and the Silyl Ether of the Resolvin
E2 Methyl Ester via *trans*-Enynyl Alcohols

Letter

1351

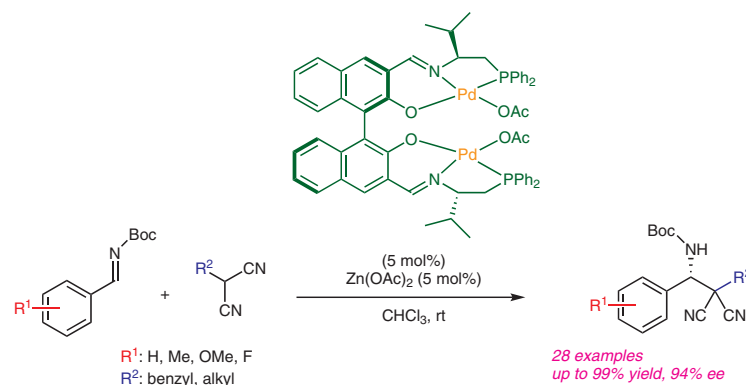
T. Arai*
A. Nakamura

Chiba University, Japan

Asymmetric Mannich Reaction of *N*-Boc Imines with Alkylmalononitriles Catalyzed by Dinuclear PhosphoiminoBINOL-Pd Complex

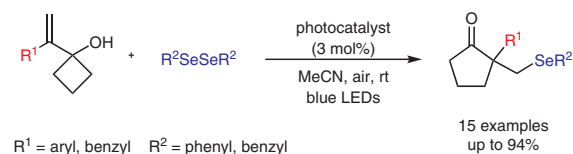
Letter

1356

H. I. Jung
D. Y. Kim*Soonchunhyang University,
Republic of KoreaSynthesis of β -Selenylated Cyclopentanones via Photoredox-Catalyzed
Selenylation/Ring-Expansion Cascades of Alkenyl Cyclobutanols

Letter

1361



Synlett 2019, 30, 1366–1370
DOI: 10.1055/s-0037-1611538

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