

Synlett 2019, 30, 521–522
DOI: 10.1055/s-0040-1708008

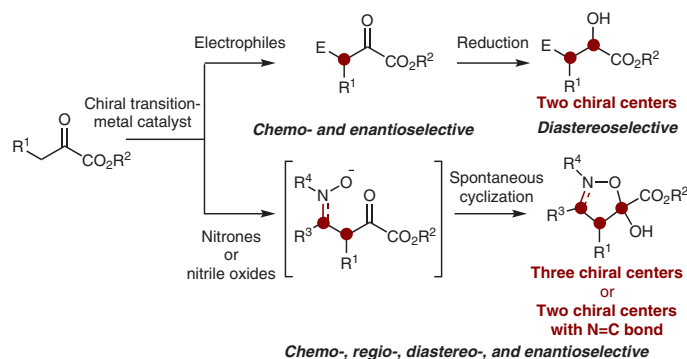
A. J. Burke*
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521

Synlett 2020, 31, 523–534
DOI: 10.1055/s-0039-1690722

Y. Sohtome*
M. Sodeoka*
RIKEN Cluster for Pioneering Re-
search, Japan

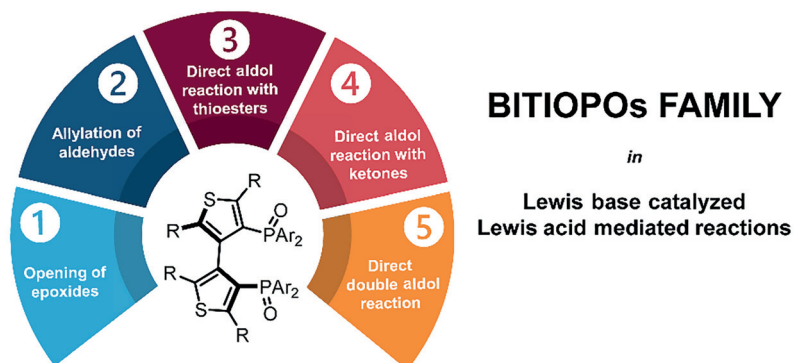


Synlett

Synlett 2020, 31, 535–546
DOI: 10.1055/s-0039-1690777S. Rossi*
T. Benincori
L. M. Raimondi
M. Benaglia*
Università degli Studi di Milano,
Italy3,3'-Bithiophene-Based Chiral Bisphosphine Oxides as Organocatalysts
in Silicon-Derived Lewis Acid Mediated Reactions

Account

535



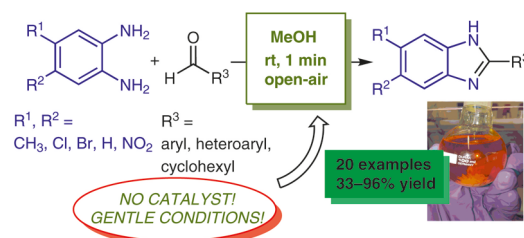
Synlett

Synlett 2020, 31, 547–552
DOI: 10.1055/s-0039-1690797V. Elumalai
J. H. Hansen*
UiT The Arctic University of Nor-
way, Norway

A Green, Scalable, One-Minute Synthesis of Benzimidazoles

Cluster

547

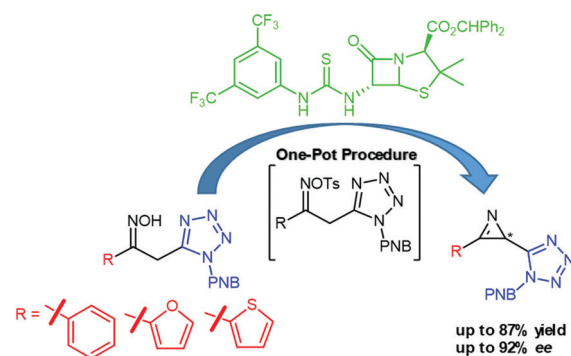


Synlett

Synlett 2020, 31, 553–558
DOI: 10.1055/s-0039-1691533C. Alves
C. Grosso
P. Barrulas
J. A. Paixão
A. L. Cardoso
A. J. Burke
A. Lemos
T. M. V. D. Pinho e Melo*
University of Coimbra, PortugalAsymmetric Neber Reaction in the Synthesis of Chiral 2-(Tetrazol-5-yl)-
2H-Azirines

Cluster

553

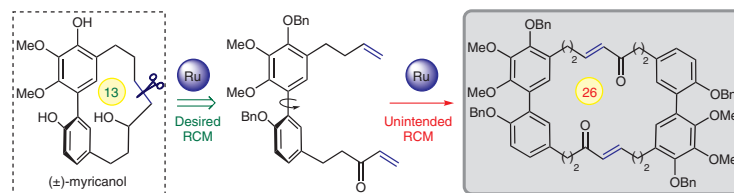


Synlett

Synlett 2020, 31, 559–564
DOI: 10.1055/s-0039-1691523P. Massé
S. Choppin*
L. Chiummiento*
G. Hanquet
F. ColobertUniversité de Strasbourg / Uni-
versité de Haute- Alsace, ECPM,
France
University of Basilicata, ItalyUnintended Formation of a 26-Membered Cycle in the Course of a
Novel Approach to Myricanol, a Strained [7,0]-Metacyclophane

Cluster

559

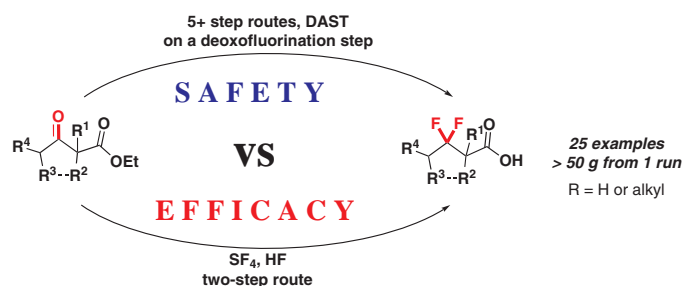


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Synlett 2020, 31, 565–574
DOI: 10.1055/s-0037-1610744S. A. Trofymchuk
D. V. Kliukovskiy
S. V. Semenov
A. R. Khairulin
V. O. Shevchenko
M. Y. Bugera
K. V. Tarasenko
D. M. Volochnyuk*
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National Academy of Sciences of
Ukraine, Ukraine
Taras Shevchenko National Uni-
versity of Kyiv, UkraineSemi-Industrial Fluorination of β -Keto Esters with SF_4 : Safety vs Efficacy

Cluster

565

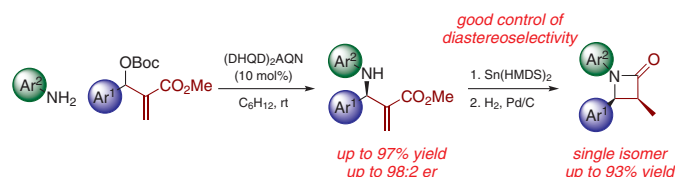


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Synlett 2020, 31, 575–580
DOI: 10.1055/s-0039-1691570Y. Zi
M. Lange
P. Schöler
S. Kriek
M. Westerhausen
I. Vilotijevic*Friedrich Schiller University Jena,
GermanySynthesis of β -Lactams via Enantioselective Allylation of Anilines with
Morita–Baylis–Hillman Carbonates

Cluster

575

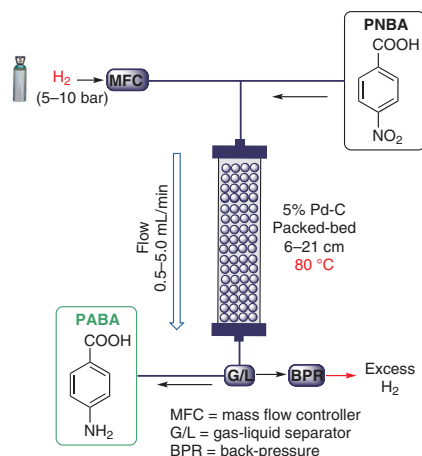


Synlett 2020, 31, 581–586
DOI: 10.1055/s-0037-1610751

581

MD T. Rahman
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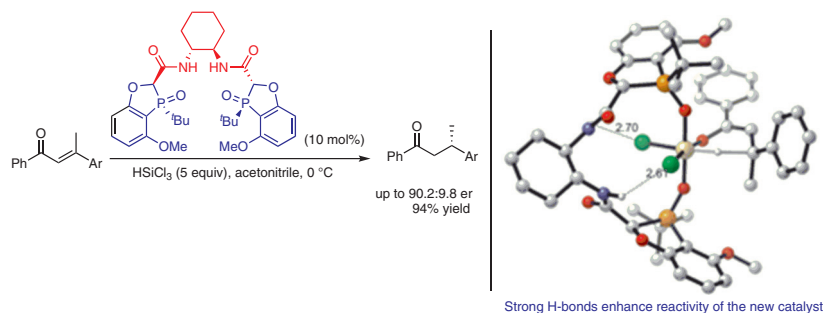


Synlett 2020, 31, 587–591
DOI: 10.1055/s-0039-1690851

587

B. Qu*
L. P. Samankumara
A. Saha
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Z. S. Han
N. Haddad
C. A. Busacca
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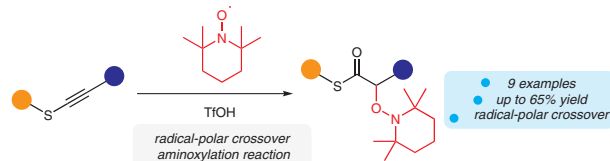


Synlett 2020, 31, 592–594
DOI: 10.1055/s-0039-1689925

592

G. Di Mauro
M. Drescher
S. Tkaczyk
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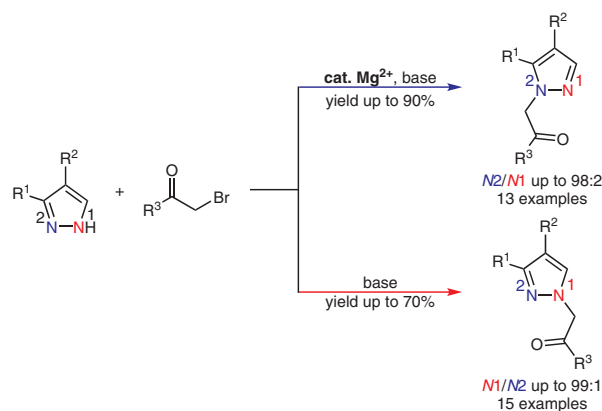


Synlett

Synlett 2020, 31, 595–599
DOI: 10.1055/s-0039-1690160D. Xu*
L. Frank
T. Nguyen
A. Stumpf
D. Russell
R. Angelaud
F. Gosselin
Genentech Inc., USAMagnesium-Catalyzed *N*2-Regioselective Alkylation of 3-Substituted Pyrazoles

Cluster

595



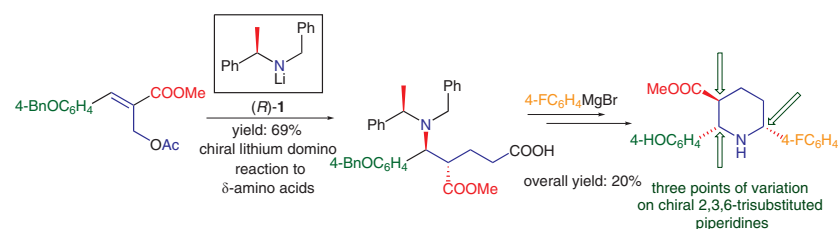
Synlett

Synlett 2020, 31, 600–604
DOI: 10.1055/s-0039-1690990M. M. Salgado
A. Manchado
C. T. Nieto
D. Díez
N. M. Garrido*
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Asymmetric Synthesis of 2,3,6-Trisubstituted Piperidines via Baylis–Hillman Adducts and Lithium Amide through Domino Reaction

Cluster

600



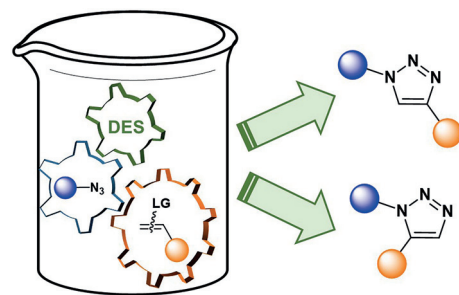
Synlett

Synlett 2020, 31, 605–609
DOI: 10.1055/s-0039-1690736F. Sebest
S. Haselgrove
A. J. P. White
S. Díez-González*
Imperial College London, UK

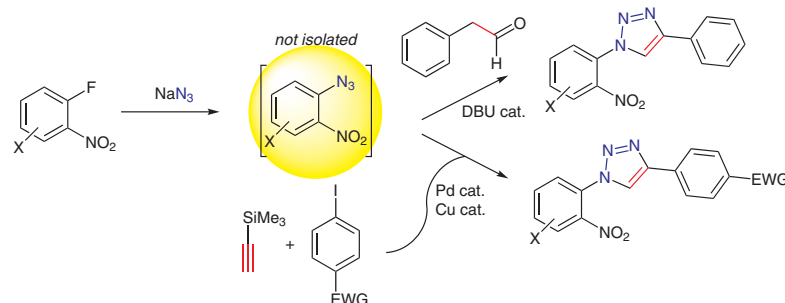
Metal-Free 1,2,3-Triazole Synthesis in Deep Eutectic Solvents

Cluster

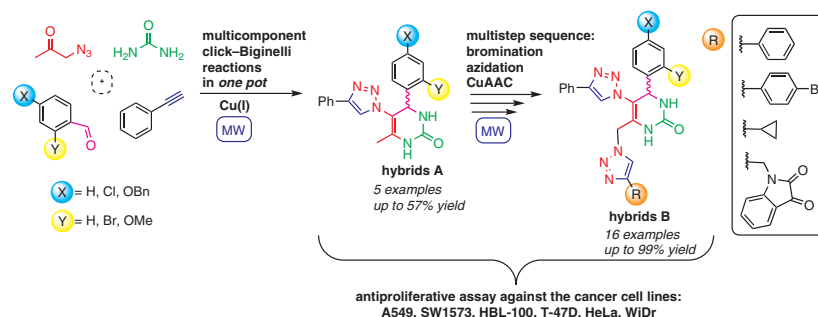
605



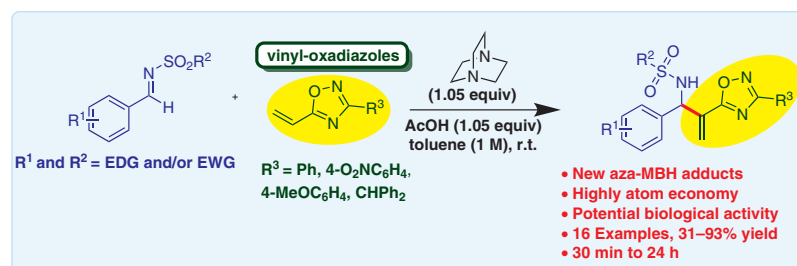
Click Variations on the Synthesis of 2-Nitrophenyl-4-aryl-1,2,3-triazoles without Isolation of 2-Nitrophenyl Azides



Synthesis of Novel 1,2,3-Triazole-Dihydropyrimidinone Hybrids Using Multicomponent 1,3-Dipolar Cycloaddition (Click)–Biginelli Reactions: Anticancer Activity



Aza-Morita–Baylis–Hillman Reaction with Vinyl-oxadiazoles: An Expedient Approach to Access New Heterocyclic Arrangements

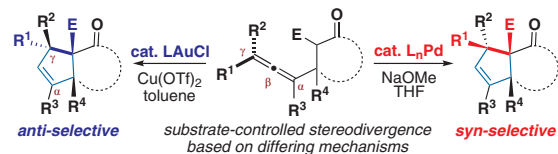


Synlett 2020, 31, 627–631
DOI: 10.1055/s-0037-1610746

627

R. D. Reeves
C. N. Kinkema
E. M. Landwehr
L. E. Vine
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Synlett 2020, 31, 632–634
DOI: 10.1055/s-0039-1690828

632

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