

Synlett

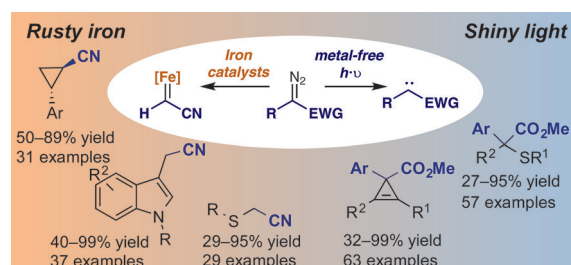
Sustainable Carbene Transfer Reactions with Iron and Light

Synfacts

Synlett 2019, 30, 1929–1934
DOI: 10.1055/s-0037-1611874

C. Empel
R. M. Koenigs*
RWTH Aachen University,
Germany

1929



Synlett

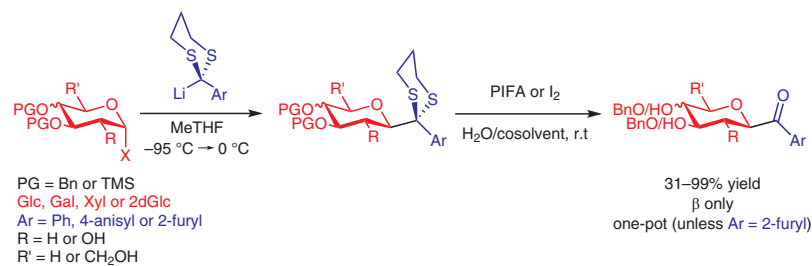
β -Selective One-Pot Synthesis of Acyl-C-Glycosides via Corey–Seebach Umpolung Reaction

Synfacts

Synlett 2019, 30, 1935–1939
DOI: 10.1055/s-0039-1690158

G. J. Boehlich
N. Schützenmeister*
Universität Hamburg, Germany

1935



Synlett

Recent Progress in Equilibrium Acidity Studies of Organocatalysts

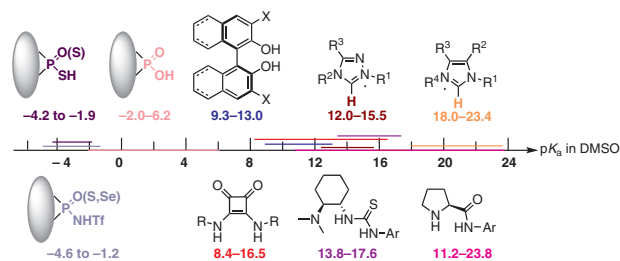
Account

Synlett 2019, 30, 1940–1949
DOI: 10.1055/s-0037-1611890

1940

Z. Li
X. Li*
J.-P. Cheng*

Tsinghua University,
P. R. of China
Nankai University, P. R. of China



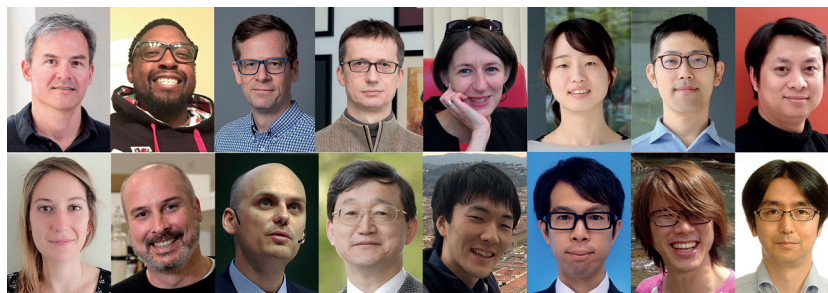
Synlett

Cluster Cover Page

Cluster

Synlett 2019, 30, 1950–1951
DOI: 10.1055/s-0039-1689993

1950



Synlett

Cluster Preface: Metathesis Reactions beyond Olefins

Cluster

Synlett 2019, 30, 1952–1953
DOI: 10.1055/s-0039-1690296

1952

B. Morandi
ETH Zurich, Switzerland



Synlett

Development of a Hydrazine-Catalyzed Carbonyl-Olefin Metathesis Reaction

Cluster

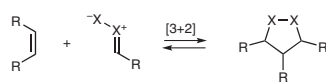
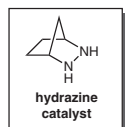
Synlett 2019, 30, 1954–1965
DOI: 10.1055/s-0039-1689924

1954

T. H. Lambert*

Columbia University, USA
Cornell University, USA

Carbonyl-olefin metathesis



Synlett

Iodonium-Catalyzed Carbonyl-Olefin Metathesis Reactions

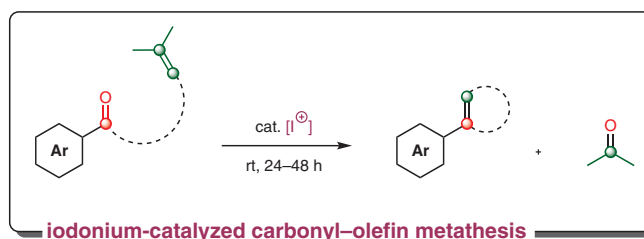
Cluster

Synlett 2019, 30, 1966–1970
DOI: 10.1055/s-0039-1690297

1966

G. Oss

T. V. Nguyen*

University of New South Wales,
Australia

Synlett

Acetal Metathesis: Mechanistic Insight

Cluster

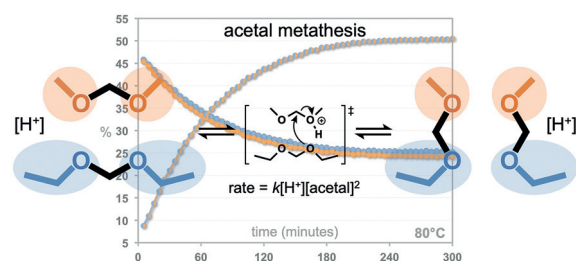
Synlett 2019, 30, 1971–1976
DOI: 10.1055/s-0037-1611833

1971

A. G. Pemba

S. A. Miller*

University of Florida, USA



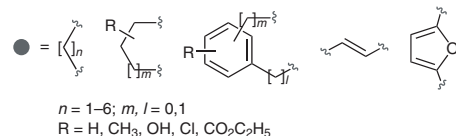
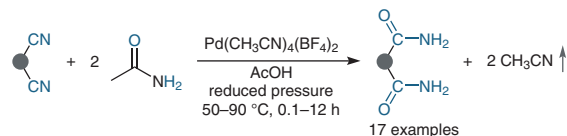
Synlett

Transfer Hydration of Dinitriles to Dicarboxamides

Cluster

Synlett 2019, 30, 1977–1980
DOI: 10.1055/s-0039-1690026A. Naraoka
H. Naka*

Nagoya University, Japan



1977

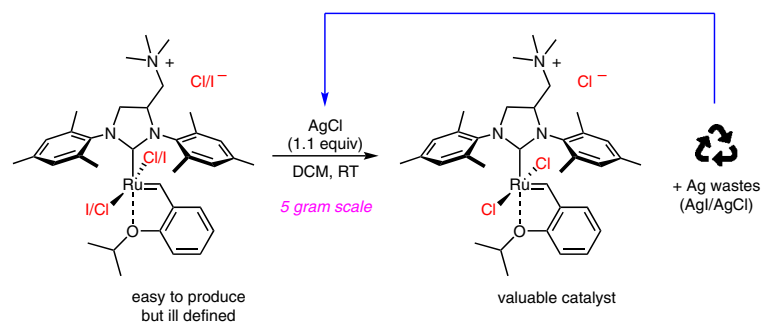
Synlett

Anion Metathesis in Facile Preparation of Olefin Metathesis Catalysts Bearing a Quaternary Ammonium Chloride Tag

Cluster

Synlett 2019, 30, 1981–1987
DOI: 10.1055/s-0037-1611834M. Patrzalek
J. Piatkowski
A. Kajetanowicz*
K. Grela*

University of Warsaw, Poland

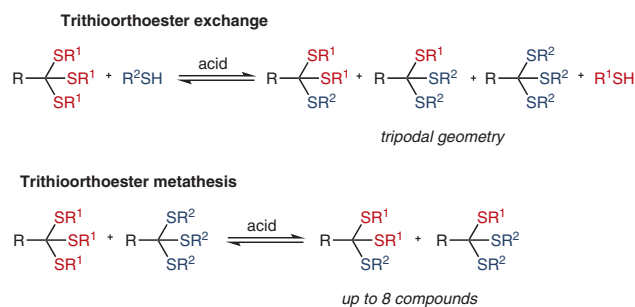


1981

Synlett

Trithioorthoester Exchange and Metathesis: New Tools for Dynamic Covalent Chemistry

Cluster

Synlett 2019, 30, 1988–1994
DOI: 10.1055/s-0039-1690992M. Bothe
A. G. Orrillo
R. L. E. Furlan*
M. von Delius*University of Ulm, Germany
Universidad Nacional de Rosario-
CONICET, Argentina

1988

Synlett

Synlett 2019, 30, 1995–1999
DOI: 10.1055/s-0037-1611974

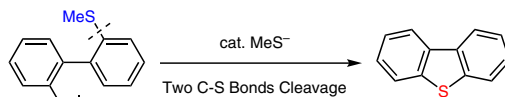
Y. Masuya
Y. Kawashima
T. Kodama
N. Chatani*
M. Tobisu*

Osaka University, Japan

Thiolate-Initiated Synthesis of Dibenzothiophenes from 2,2'-Bis(methylthio)-1,1'-Biaryl Derivatives through Cleavage of Two Carbon–Sulfur Bonds

Cluster

1995



Synlett

Synlett 2019, 30, 2000–2003
DOI: 10.1055/s-0039-1690183

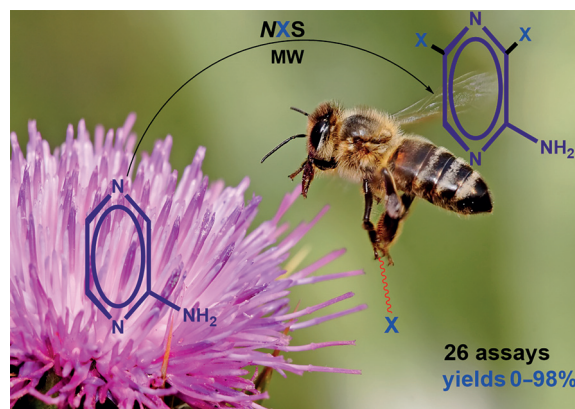
E. Lizano
J. Grima
M. D. Pujol*

University of Barcelona, Spain

Efficient Halogenation of 2-Aminopyrazine

Letter

2000



Synlett

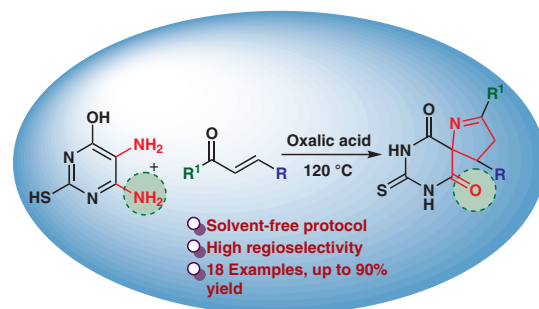
Synlett 2019, 30, 2004–2009
DOI: 10.1055/s-0039-1690204

V. K. Gopinatha
H. A. Swarup
S. C. Raghavan
K. Mantelingu*
K. S. Rangappa*
University of Mysore, India

Discovery of Novel Approach for Regioselective Synthesis of Thioxotriaza-Spiro Derivatives via Oxalic Acid

Letter

2004



P. Vincetti

G. Costantino

M. G. Martina

M. Radi*

Università degli Studi di Parma,
Italy