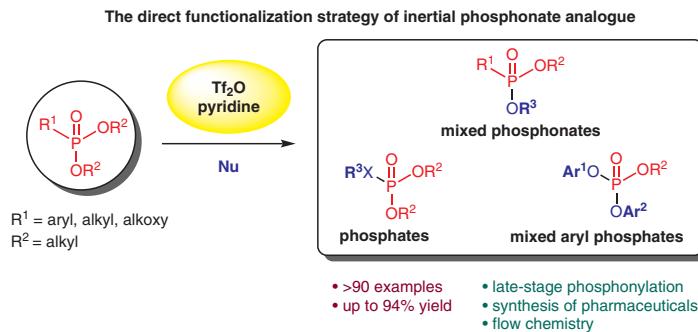
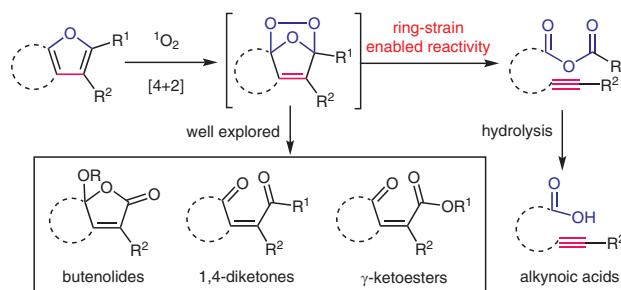


H. Huang
J. Y. Kang*
University of Nevada Las Vegas,
USA



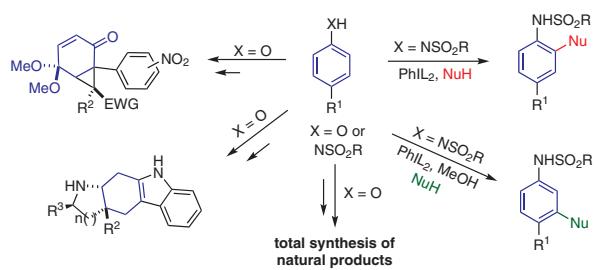
J. Deng
J. Gui*
University of Chinese Academy
of Sciences, P. R. of China



Synlett 2019, 30, 647–664
DOI: 10.1055/s-0037-1610340

S. Canesi*

Université du Québec à Montréal, Canada

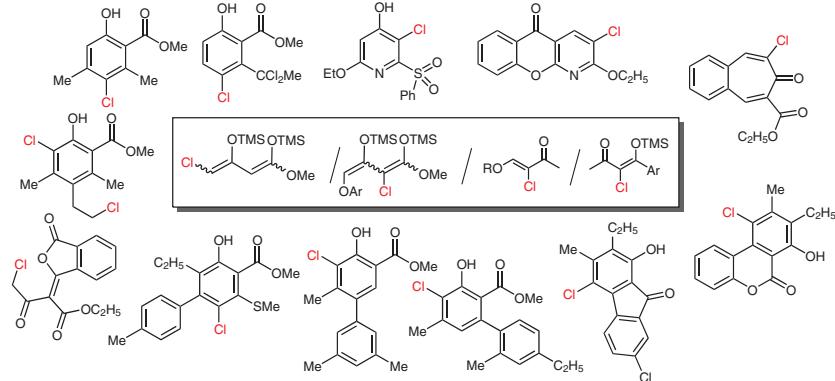


Synlett 2019, 30, 665–673
DOI: 10.1055/s-0037-1609660

Z. Hassan

P. Langer*

Universität Rostock, Germany



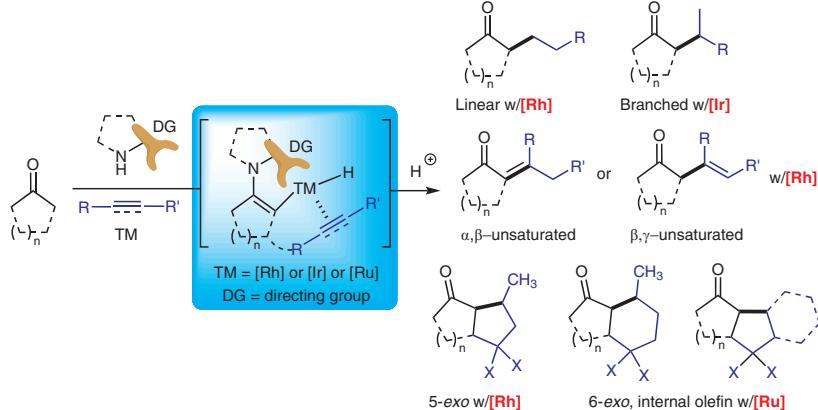
Synlett 2019, 30, 674–684
DOI: 10.1055/s-0037-1610315

H. N. Lim

D. Xing

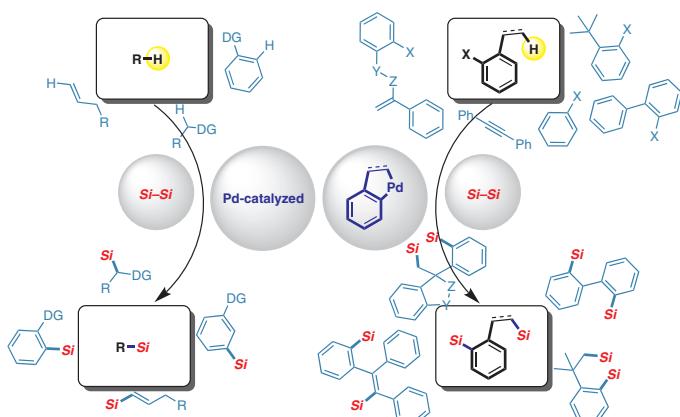
G. Dong*

University of Chicago, USA



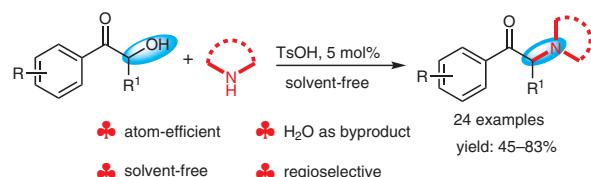
Synlett 2019, 30, 685–693
DOI: 10.1055/s-0037-1610339

B. Zhou
A. Lu
Y. Zhang*
Tongji University, P. R. of China



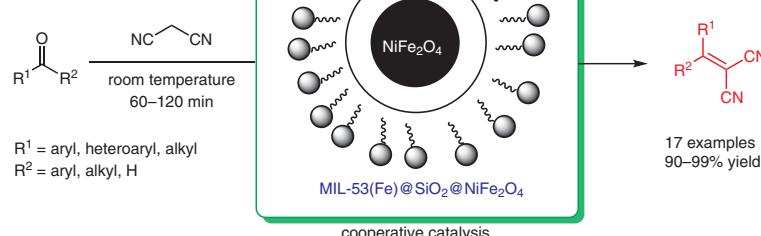
Synlett 2019, 30, 694–698
DOI: 10.1055/s-0037-1611731

L.-y. Li
Q.-l. Zeng*
G.-x. Li*
Z. Tang*
Chengdu University of Technology, P. R. of China
Chengdu Institute of Biology, P. R. of China



Synlett 2019, 30, 699–702
DOI: 10.1055/s-0037-1612076

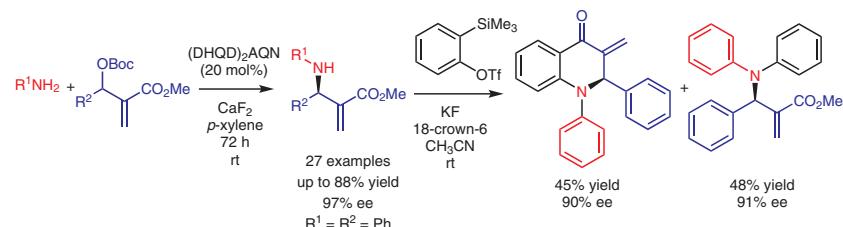
N. Yao
J. Tan
Y. Liu
Y. L. Hu*
China Three Gorges University, P. R. of China



Asymmetric Allylic Amination of Morita–Baylis–Hillman Adducts with Simple Aromatic Amines by Nucleophilic Amine Catalysis

Letter

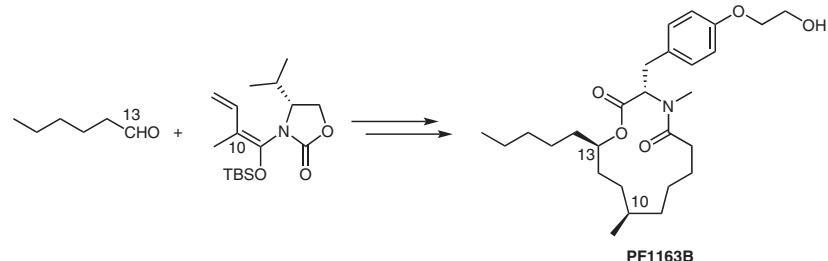
703



Total Synthesis of PF1163B

Letter

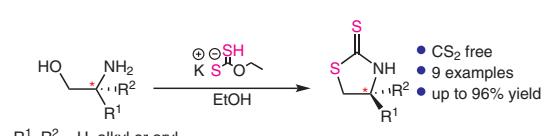
709



Preparation of 1,3-Thiazolidine-2-thiones by Using Potassium Ethylxanthate as a Carbon Disulfide Surrogate

Letter

713



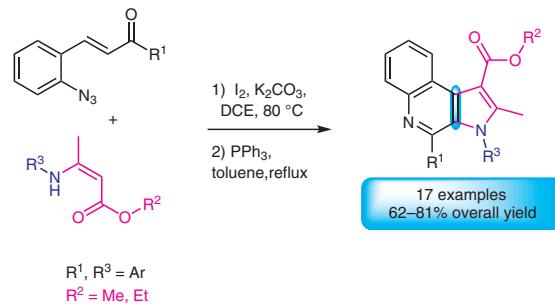
F. Zou
F. Pei
L. Wang
Z. Ren*
X. Cheng
Y. Sun
J. Wu
P. He*

Hubei University of Arts and Science,
P. R. of China

Synthesis of 3*H*-Pyrrolo[2,3-*c*]quinoline by Sequential I₂-Promoted Cyclization/Staudinger/Aza-Wittig/Dehydroaromatization Reaction

Letter

717

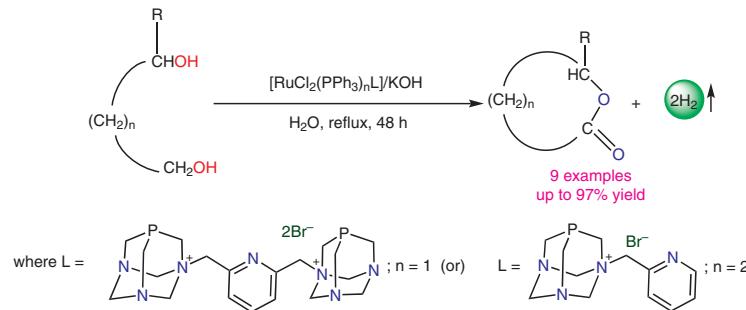


A. Bhatia
M. Kannan
S. Muthaiah*
National Institute of Technology
Kurukshetra, India

Ruthenium-Promoted Acceptorless and Oxidant-Free Lactone Synthesis in Aqueous Medium

Letter

721



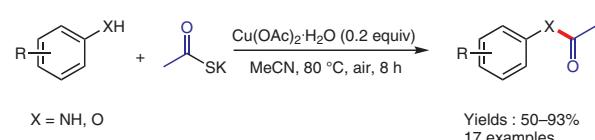
J. Zhang
Q. Ke
F. Tian
B. Jiang
C.-A. Ji
L. Zhang
J. Yu*
D. Huang*
G. Yan*

Lishui University, P. R. of China

Copper-Catalyzed Acetylation of Electron-Rich Phenols and Anilines

Letter

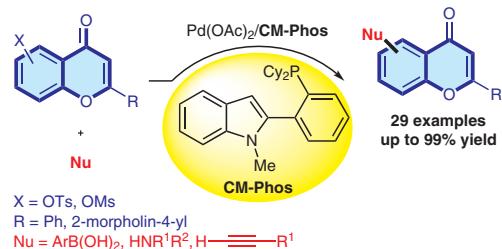
726



O. Y. Yuen
W. H. Pang
X. Chen
Z. Chen
F. Y. Kwong
C. M. So*
 The Hong Kong Polytechnic University, P. R. of China

Synthesis of Flavone Derivatives through Versatile Palladium-Catalyzed Cross-Coupling Reactions of Tosyloxy- and Mesyloxyflavones

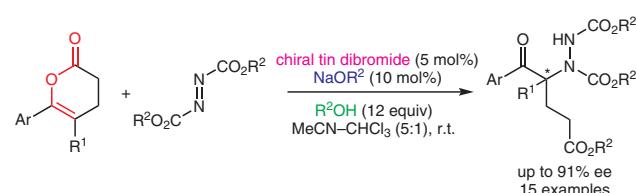
Letter
731



A. Yanagisawa*
Y. Yamashita
C. Uchiyama
R. Nakano
M. Horiguchi
K. Ida
 Chiba University, Japan

Asymmetric α -Amination Reaction of Alkenoate Cyclic Esters Catalyzed by Chiral Tin Alkoxides

Letter
738



J. Wang
Y. Cheng
J. Xiang
A. Wu*
 Central China Normal University, P. R. of China

Synthesis of 2,5-Disubstituted Oxazoles from Arylacetylenes and α -Amino Acids through an $I_2/Cu(NO_3)_2 \bullet 3H_2O$ -Assisted Domino Sequence

Letter
743



Synlett 2019, 30, 748–752
DOI: 10.1055/s-0037-1612215

L. Liu

Y. Sun

J. Wang

W. Ou

X. Wang*

S. Huang*

Jiangxi Science and Technology
Normal University, P. R. of China
Taiyuan University of Technolo-
gy, P. R. of China

