

Synlett

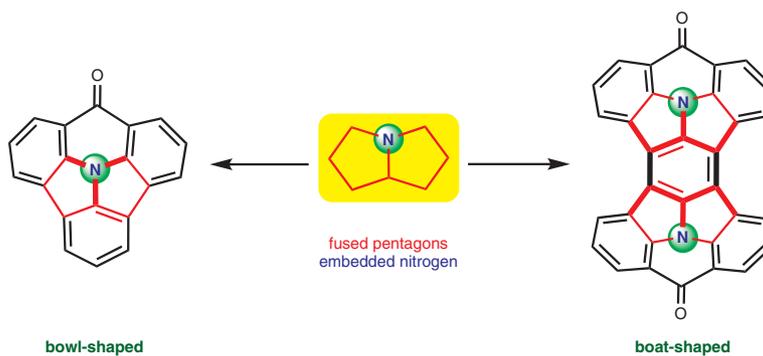
Embedding Heteroatoms and Adjacent Pentagons in Concave Molecules

Synfacts

Synlett 2020, 31, 1957–1961
DOI: 10.1055/s-0040-1706411

G. Zhang*
Nanjing Forestry University, P. R.
of China

1957



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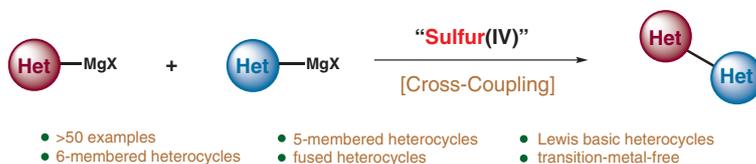
Unsymmetrical Heterocycle Cross-Couplings Enabled by Sulfur(IV) Reagents

Synfacts

Synlett 2020, 31, 1962–1966
DOI: 10.1055/s-0040-1706412

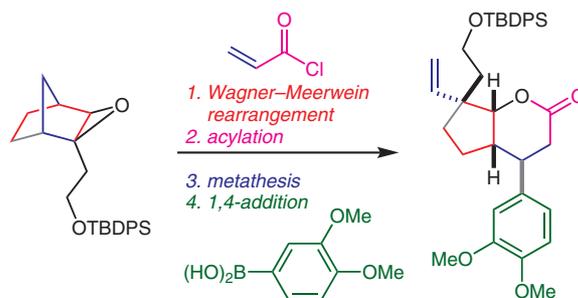
M. Zhou
J. Tsien
T. Qin*
The University of Texas South-
western Medical Center, USA

1962



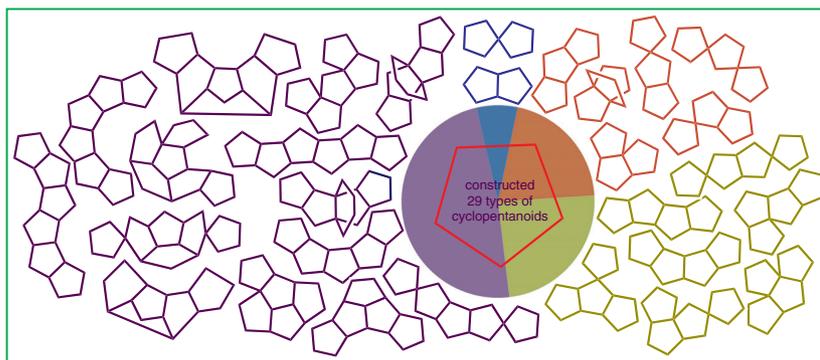
Synlett 2020, 31, 1967–1975
DOI: 10.1055/s-0040-1707904

S. Yokoshima*
Nagoya University, Japan



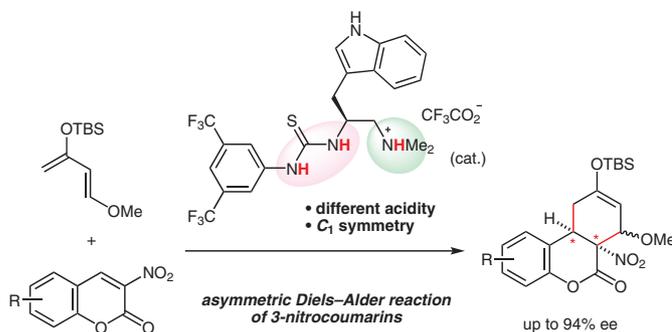
Synlett 2020, 31, 1976–2012
DOI: 10.1055/a-1288-8240

S. Kotha*
Y. Tangella
Indian Institute of Technology
Bombay, India



Synlett 2020, 31, 2013–2017
DOI: 10.1055/s-0040-1707302

Y. Fujii
R. Nakao
S. Sugihara
K. Fujita
Y. Araki
T. Kudoh
I. Hayakawa
H. Mizoguchi
A. Sakakura*
Okayama University, Japan



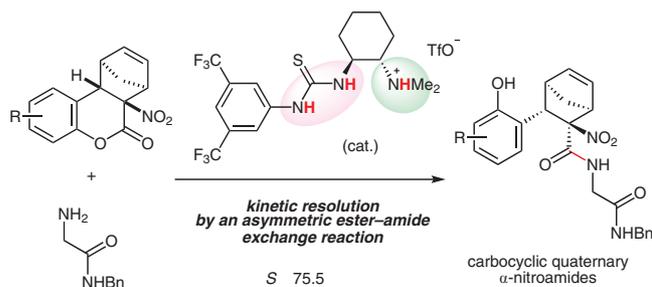
R. Nakao
Y. Fujii
I. Hayakawa
H. Mizoguchi
A. Sakakura*

Okayama University, Japan

Kinetic Resolution of α -Nitrolactones by Catalytic Asymmetric Hydrolysis or Ester–Amide Exchange Reaction

Letter

2018

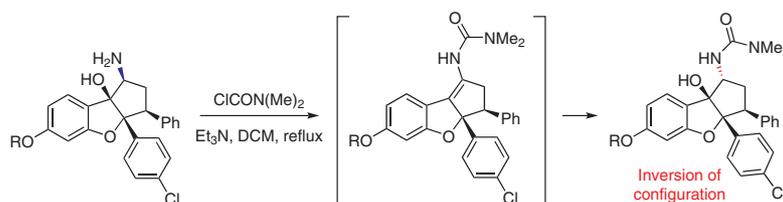
H. Abou-Hamdan
L. Désaubry*

University of Strasbourg, France

Unexpected Inversion of Configuration During the Carbamoylation of 1-Azaflavaglines

Letter

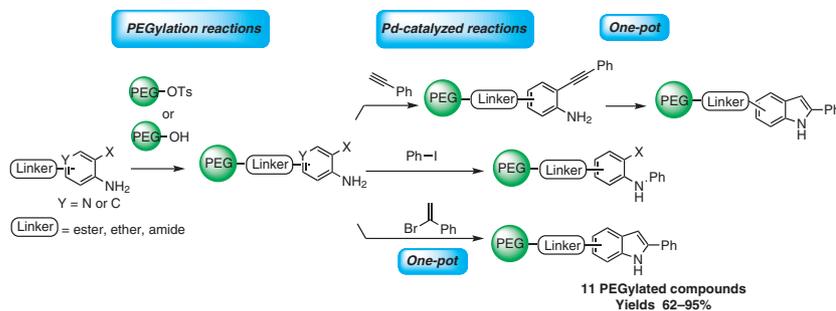
2023

A. S. Santos
M. M. B. Marques*Universidade Nova de Lisboa,
Portugal

Pd-Catalyzed Functionalization of Aryl Amines on a Soluble Polymer Support

Letter

2027

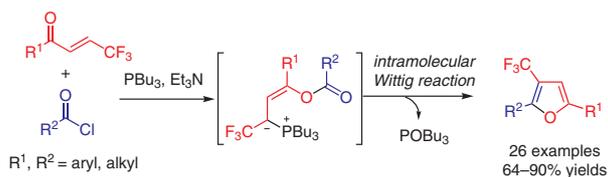


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Synlett 2020, 31, 2035–2038
DOI: 10.1055/s-0040-1707263M. Li
W. Zhou*
Jinan University, P. R. of ChinaTransition-Metal-Free Synthesis of Trifluoromethylated Furans via a Bu₃P-Mediated Tandem Acylation–Wittig Reaction

Letter

2035



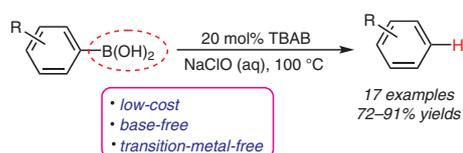
Synlett

Synlett 2020, 31, 2039–2042
DOI: 10.1055/s-0040-1706298M. Li
Y. Tang
J. Gao
G. Rao
Z. Mao*Yunnan University of Chinese
Medicine, P. R. of China

Practical Transition-Metal-Free Protodeboronation of Arylboronic Acids in Aqueous Sodium Hypochlorite

Letter

2039



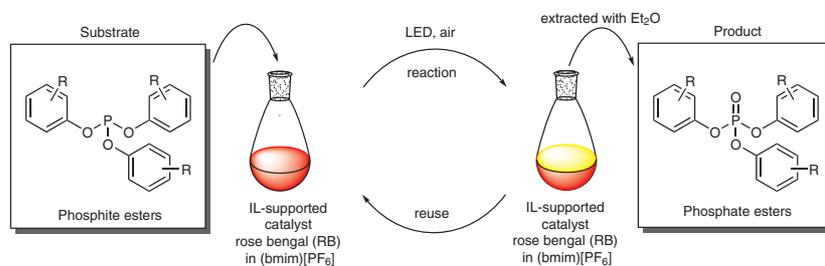
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Synlett 2020, 31, 2043–2045
DOI: 10.1055/s-0040-1706068A. Mihoya
Y. Shibuya
A. Ito
A. Toyoda
M. Oba
S. Koguchi*
Tokai University, Japan

Aerobic Oxidation of Phosphite Esters to Phosphate Esters by Using an Ionic-Liquid-Supported Organotelluride Reusable Catalyst

Letter

2043



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Synlett 2020, 31, 2046–2048
DOI: 10.1055/s-0040-1707291

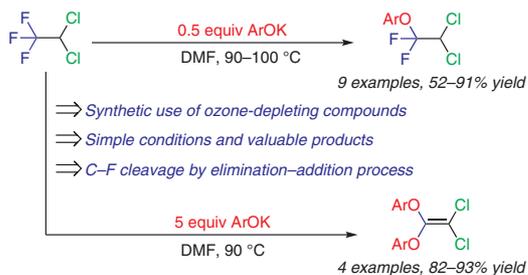
X.-J. Tang*
Q.-Y. Chen*

University of Chinese Academy
of Sciences, P. R. of China

Unexpected Substitution Reaction of 1,1-Dichloro-2,2,2-trifluoroethane (HCFC-123) with Phenolates

Letter

2046



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Synlett 2020, 31, 2049–2053
DOI: 10.1055/s-0039-1691574

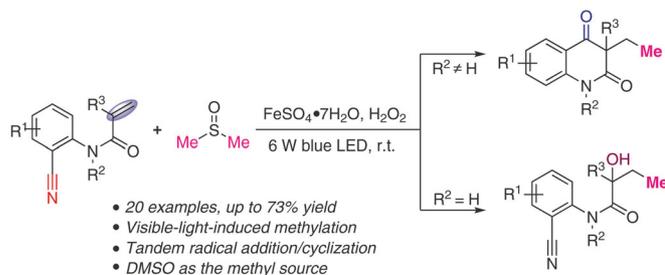
H. Sun
Y. Jiang
M.-K. Lu
Y.-Y. Li
L. Li
J.-K. Liu*

South-Central University for Na-
tionalities, P. R. of China

Iron-Catalyzed Tandem Radical Addition/Cyclization: Highly Efficient Access to Methylated Quinoline-2,4-diones

Letter

2049



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Synlett 2020, 31, 2054–2058
DOI: 10.1055/s-0040-1706477

R. Meesala*
Y. K. Lee
A. S. M. Arshad
I. Abdullah
M. N. Mordi
N. Abd. Rahman

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CuBr-Catalyzed One-Pot Three-Component Synthesis of Novel 2-(Carbazolyl)benzothiazoles

Letter

2054

