

Synlett

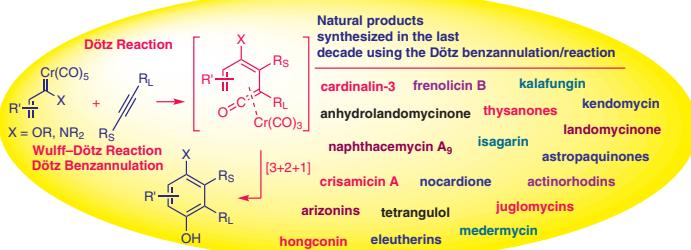
A Decade with Dötz Benzannulation in the Synthesis of Natural Products

Account

403

Synlett 2020, 31, 403–420
DOI: 10.1055/s-0039-1690791

R. A. Fernandes*
A. Kumari
R. S. Pathare
Indian Institute of Technology
Bombay, India



Synlett

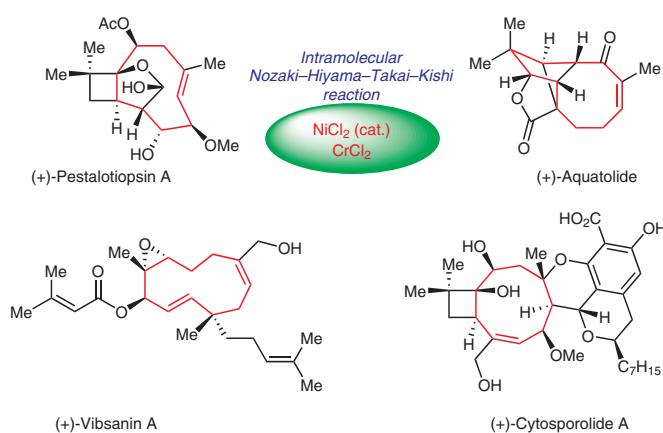
Total Synthesis of Natural Products Using Intramolecular Nozaki–Hiyama–Takai–Kishi Reactions

Account

421

Synlett 2020, 31, 421–433
DOI: 10.1055/s-0039-1691580

K.-i. Takao*
A. Ogura
K. Yoshida
S. Simizu
Keio University, Japan



Synlett 2020, 31, 434–438
DOI: 10.1055/s-0039-1690776

M. C. Cringoli

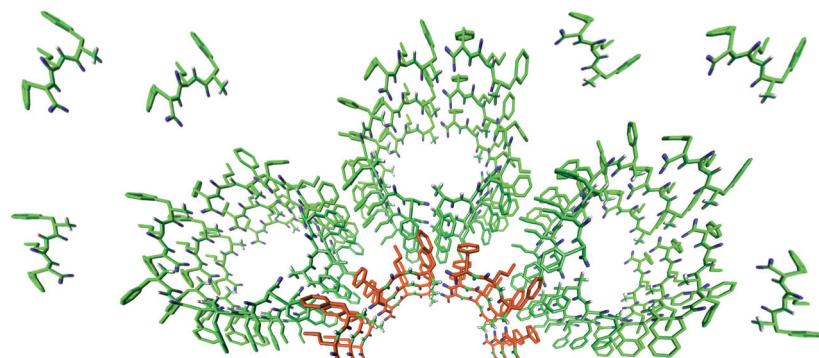
O. Bellotto

R. De Zorzi*

A. V. Vargiu*

S. Marchesan*

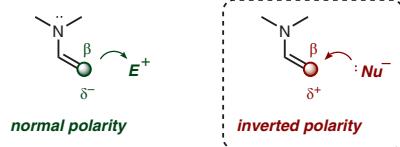
University of Trieste, Italy
University of Cagliari, Cittadella
Universitaria, Italy



Synlett 2020, 31, 439–449
DOI: 10.1055/s-0037-1610741

A. Yu. Sukhorukov*

N. D. Zelinsky Institute of Organic Chemistry, Russian Federation



Synlett 2020, 31, 450–454
DOI: 10.1055/s-0039-1690770

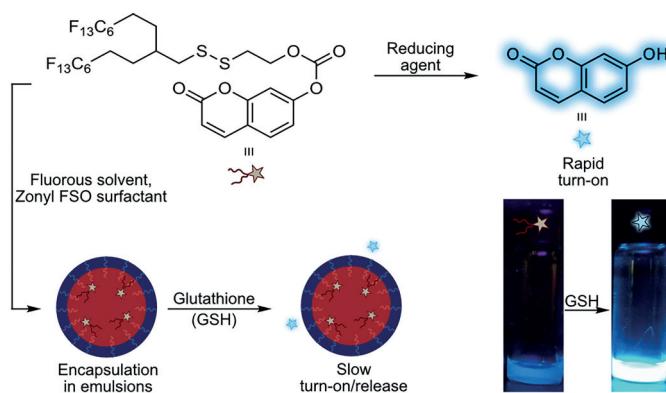
M. A. Miller

R. A. Day

D. A. Estabrook

E. M. Sletten*

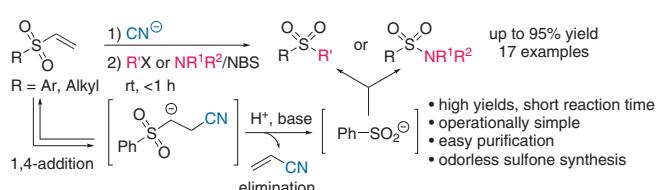
University of California, USA



Cyanide-Mediated Synthesis of Sulfones and Sulfonamides from Vinyl Sulfones

Letter

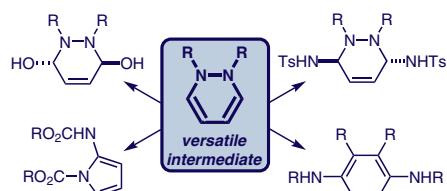
455



1,2-Dihydropyridazines as Versatile Synthetic Intermediates

Letter

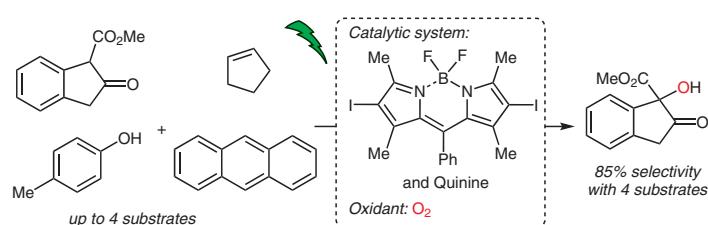
459



Substrate-Selectivity in Catalytic Photooxygenation Processes Using a Quinine-BODIPY System

Letter

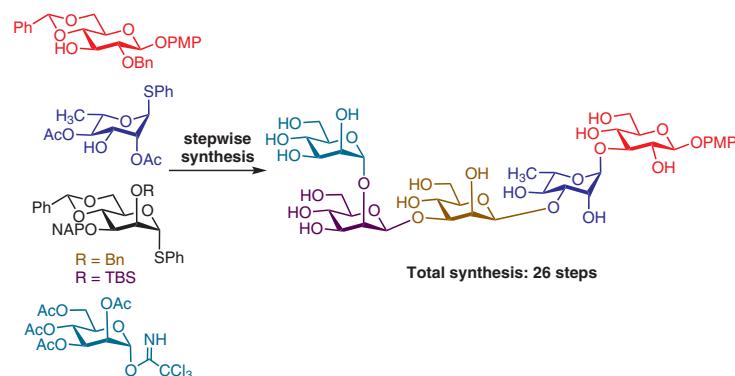
463



An Efficient Synthesis of the Pentasaccharide Repeating Unit of *Pseudomonas aeruginosa* Psl Exopolysaccharide

Letter

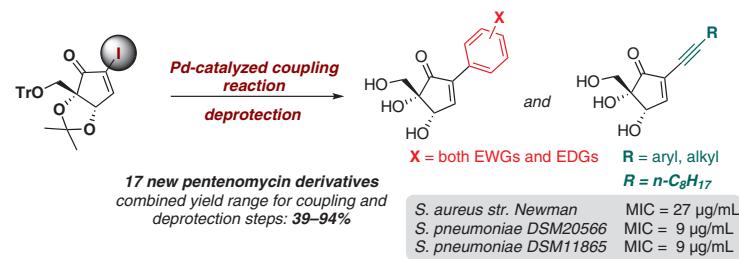
469



Synthesis and Biological Evaluation of Novel 2-Substituted Analogs of (-)-Pentenomycin I

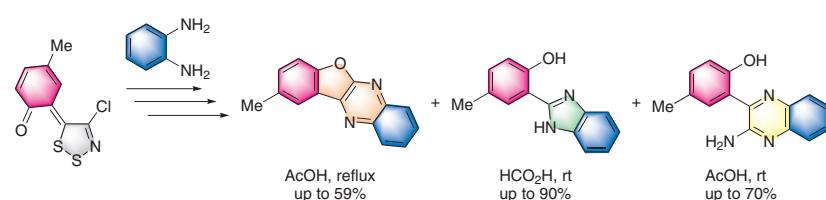
Letter

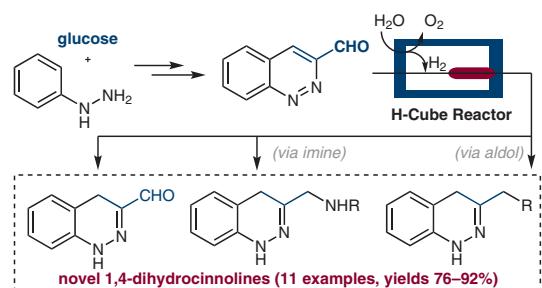
475

The Reaction of 6-(4-Chloro-5*H*-1,2,3-dithiazol-5-ylidene)-4-methylcyclohexa-2,4-dien-1-one with Benzene-1,2-diamine: Synthesis and Chemistry of *N*-(2-Aminophenyl)-2-hydroxy-5-methylbenzimidoyl Cyano

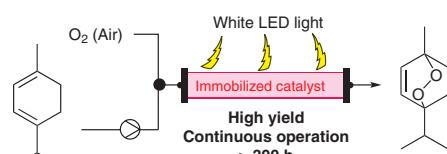
Letter

482



Synthesis of Bioderived Cinnolines and Their Flow-Based Conversion into 1,4-Dihydrocinnoline Derivatives**Letter****487****Nickel-Catalyzed Amination of α -Aryl Methyl Ethers****Letter****492**

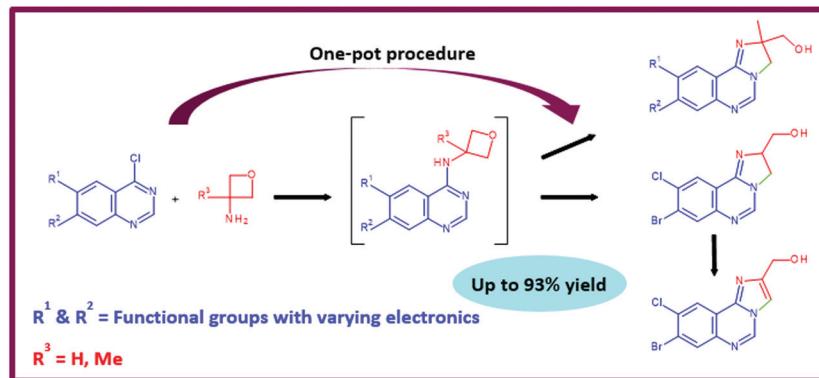
- Challenging $C(sp^3)-O$ oxidative addition
- Reversible $C(sp^3)-N$ reductive elimination

Robust Organic Photosensitizers Immobilized on a Vinylimidazolium Functionalized Support for Singlet Oxygen Generation under Continuous-Flow Conditions**Letter****497**

Intramolecular Ring-Opening of Oxetanes: Access to Functionalised Hydroxymethyl 2,3-Dihydroimidazo[1,2-c]quinazolines

Letter

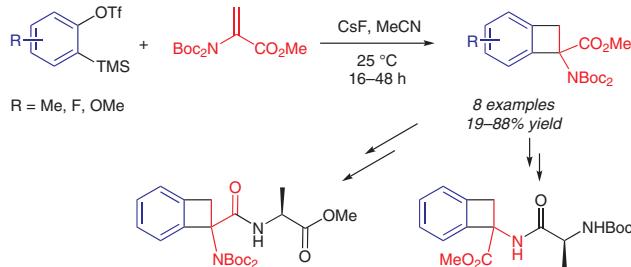
502



Synthesis of α,α -Disubstituted Benzocyclobutane Amino Acids through [2+2] Annulation of Benzyne with Dehydroalanine

Letter

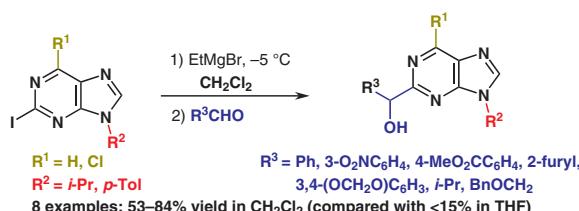
507



General Route to Purin-2-ylmagnesium Halides by Metal–Halogen Exchange in Dichloromethane

Letter

512



J. Wallgren
A. Rexander
E. Vestling
H. Liu
J. Dahlén
P. Konradsson
X. Wu*
 Linköping University, Sweden

Concise Synthesis of Potential 4-Hydroxy-5-fluoropentyl Side-Chain Metabolites of Four Synthetic Cannabinoids

