

Introduction to Spatial Anion Control for Direct C–H Arylation

C. J. Dhankhar, I. Čorić

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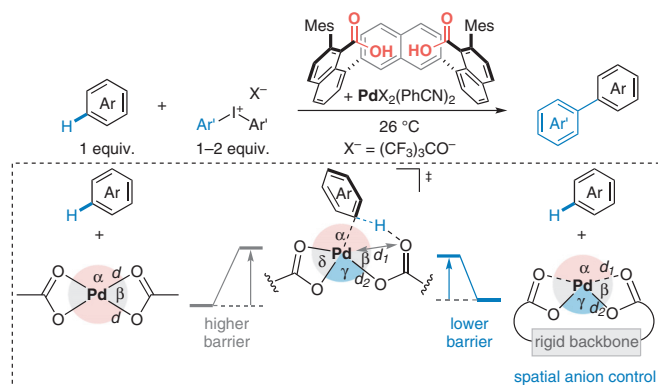
Introduction to Spatial Anion Control for Direct C–H Arylation

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503

Synlett 2022, 33, 503–512
DOI: 10.1055/s-0040-1719860

J. Dhankhar
I. Čorić*
University of Zurich, Switzerland



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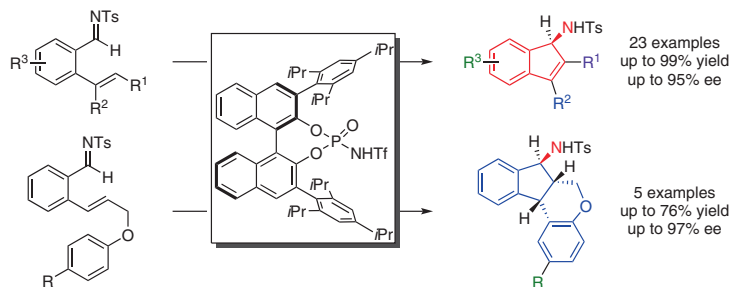
Access to Chiral 1-Aminoindene Derivatives by Asymmetric Brønsted Acid Catalysis

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513

Synlett 2022, 33, 513–517
DOI: 10.1055/a-1705-0307

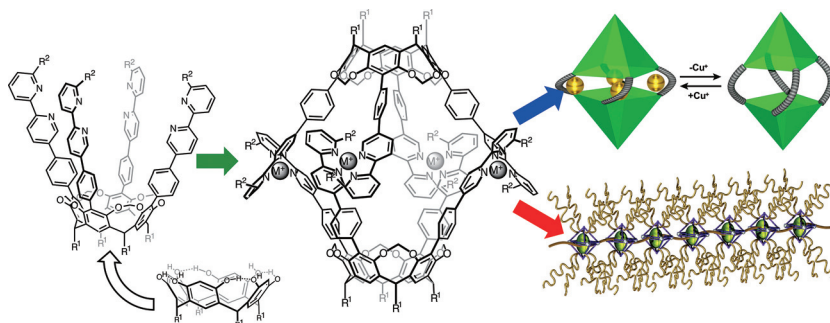
X. Wu*
Hefei University of Technology,
P. R. of China



Synlett 2022, 33, 518–530
DOI: 10.1055/a-1679-8141

R. Sekiya
K. Harada
N. Nitta
T. Haino*

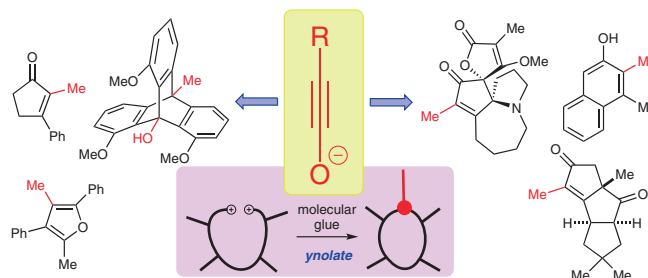
Hiroshima University, Japan



Synlett 2022, 33, 531–545
DOI: 10.1055/s-0040-1719857

M. Shindo*
T. Iwata

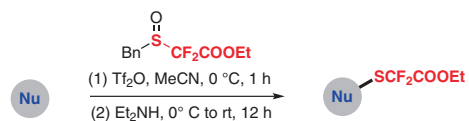
Kyushu University, Japan



Synlett 2022, 33, 546–550
DOI: 10.1055/a-1755-1754

W. Liang
K. Li
L. Zhou
Y. Zhang*

Zhejiang Normal University, P. R. of China

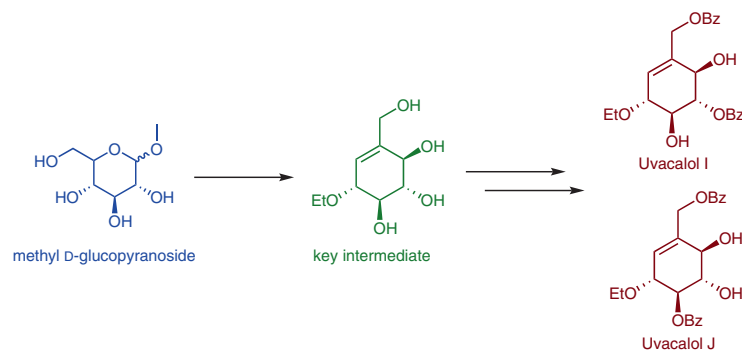


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Synlett 2022, 33, 551–554
DOI: 10.1055/s-0041-1737965B. Surender
A. Vinaykumar
H. Bharathkumar
B. V. Rao*CSIR-Indian Institute of Chemical
Technology, IndiaConcise Synthesis of (1*R*,2*S*,3*R*,6*R*)-6-Ethoxy-4-(hydroxymethyl)cyclohex-4-ene-1,2,3-triol, a Key Intermediate for the Synthesis of Uvacalols I and J

Letter

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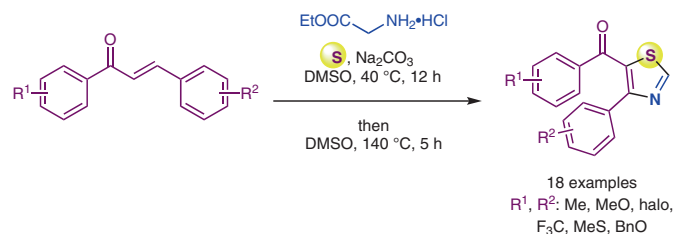
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Synlett 2022, 33, 555–558
DOI: 10.1055/s-0041-1737899C. T. H. Tran
Q. D. Tran
D. Ly
T. T. Nguyen
K. X. Nguyen
T. T. Nguyen*
N. T. S. Phan*Ho Chi Minh City University of
Technology (HCMUT), Vietnam
Vietnam National University,
Vietnam

A One-Pot Synthesis of Disubstituted Thiazoles from Chalcone C–H Bonds, Elemental Sulfur, and Glycine Ethyl Ester

Letter

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Synlett 2022, 33, 559–562
DOI: 10.1055/s-0040-1719874J. Ma
S.-Y. Li
A. Aisikaer
X.-J. Li*Xinjiang Normal University, P. R.
of China

Cascade Reaction of 3-Phenacylideneoxindoles with Trimethylsilyl Cyanide: Synthesis of Furan-Fused 1,3-Benzodiazepin-2-one Derivatives

Letter

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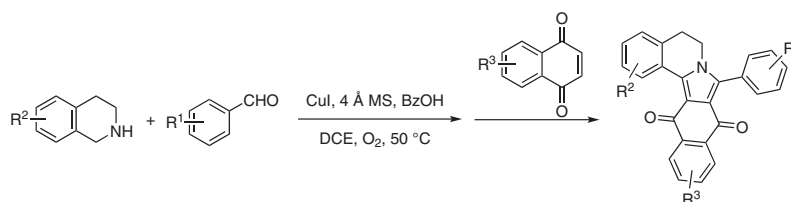
- simple operation
- rapid reaction process
- purified by filtration

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Synlett 2022, 33, 563–568
DOI: 10.1055/a-1729-6586Z. Yu
X. Tang
C. Huang
Y. Shang
Q. Ye
L. Han
Y. Li*Zhejiang University of Technology,
P. R. of ChinaCopper(I) Iodide Promoted [3+2]-Cycloaddition/Oxidation to
Construct Pyrrolo[2,1-*a*]isoquinolinoquinones from Naphthoquinones
and Tetrahydroisoquinolines

Letter

563

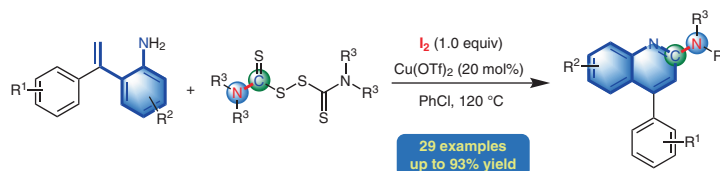


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Synlett 2022, 33, 569–574
DOI: 10.1055/a-1735-6250J. Jiao
P. Wang
F. Xiao
Z. Zhang*University of Science and Techno-
logy, P. R. of ChinaIodine-Promoted Formal [5+1] Annulation of 2-Vinylanilines and
Thiurams: A Facile Approach to the Synthesis of 2-Aminoquinolines

Letter

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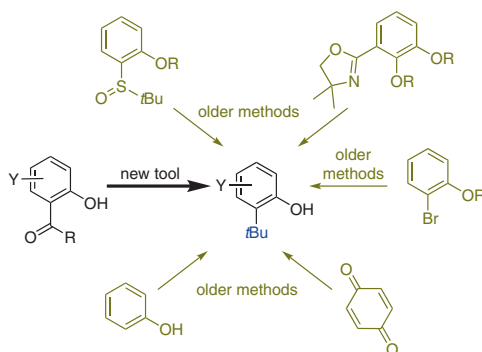


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Synlett 2022, 33, 575–580
DOI: 10.1055/s-0040-1719875K. K. Chan
T. R. R. Pettus*University of California at Santa
Barbara, USAStrategies for *ortho-tert*-Butylation of Phenols and their Analogues

New Tools

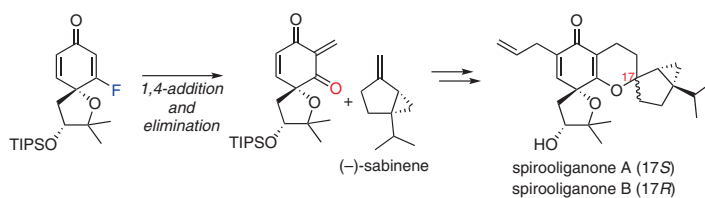
575



Synlett 2022, 33, 581–584
DOI: 10.1055/s-0040-1719904

M. Morita*
N. Nemoto
K. Ohmori

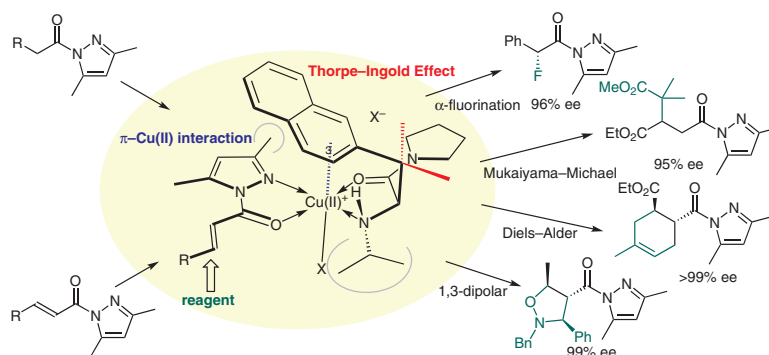
Research Foundation ITSUU Laboratory, Japan



581

Synlett 2022, 33, 585–588
DOI: 10.1055/a-1750-8481

K. Nishimura
K. Ishihara*
Nagoya University, Japan

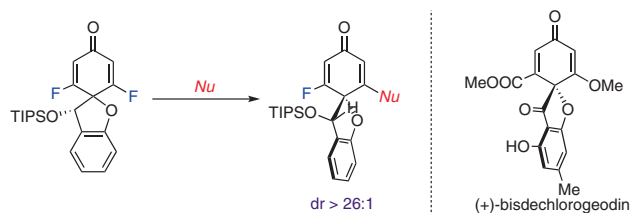


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Synlett 2022, 33, 589–593
DOI: 10.1055/s-0041-1737334

M. Morita*
H. Kurouchi
N. Nemoto

Research Foundation ITSUU Laboratory, Japan



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Synlett 2022, 33, 594–598
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G.-Q. Hu
L.-W. Yao
S.-S. Gui
C. Geng
W.-Y. Zhang
J.-H. Liu*
B. Zhao*

Zhengzhou University, P. R. of
China

