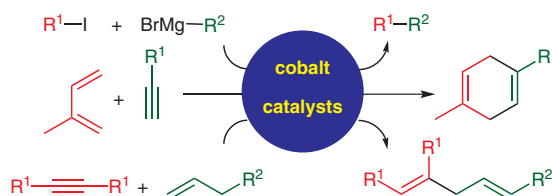


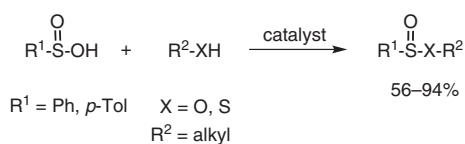
3537 W. Hess
J. Treutwein
G. Hilt*

Cobalt-Catalysed Carbon–Carbon Bond-Formation Reactions



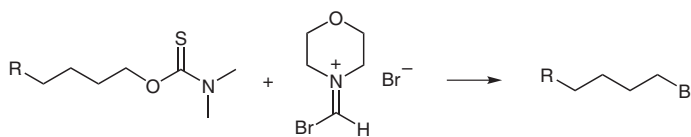
3563 J. Drabowicz*
M. Kwiatkowska
P. Kielbasiński*

The First Effective Procedure for the Direct Esterification and Thiolyis of Sulfinic Acids



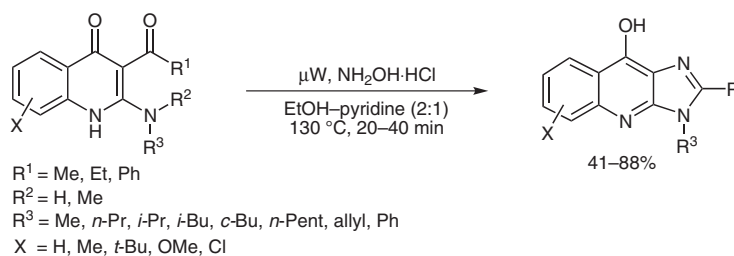
3565 M. F. Moynihan
J. W. Tucker
C. J. Abelt*

Primary Alkyl Bromides from Dimethylthiocarbamates



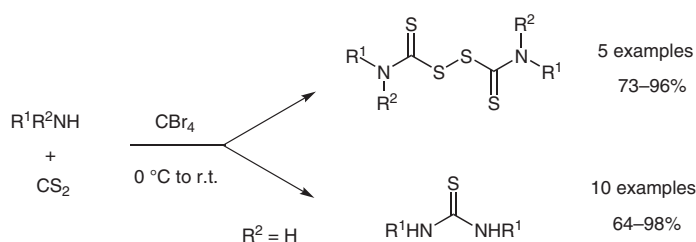
- 3569** B. H. Hwang
E. B. Choi
H. K. Lee
H. C. Yang
B. Y. Chung
C. S. Pak*

Efficient and Versatile Synthesis of 2,3-Dialkylimidazo[4,5-*b*]quinolin-9-ols by Microwave-Assisted One-Pot Beckmann Rearrangement



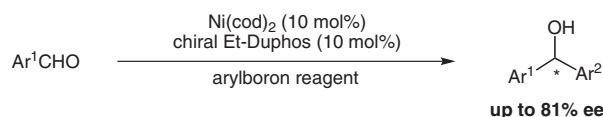
- 3579** F. Liang*
J. Tan
C. Piao
Q. Liu*

Carbon Tetrabromide Promoted Reaction of Amines with Carbon Disulfide: Facile and Efficient Synthesis of Thioureas and Thiuram Disulfides



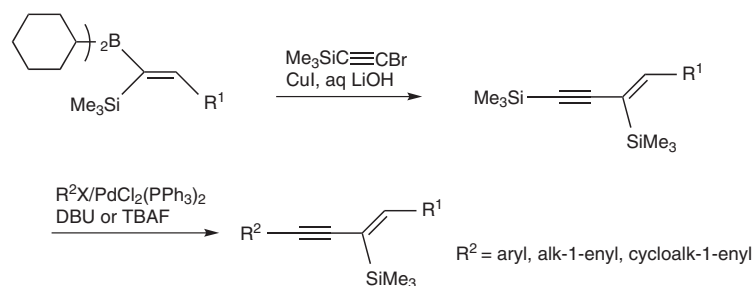
- 3585** K. Yamamoto
K. Tsurumi
F. Sakurai
K. Kondo*
T. Aoyama*

Development of Asymmetric Nickel-Catalyzed Arylation of Aromatic Aldehydes with Arylboron Reagents



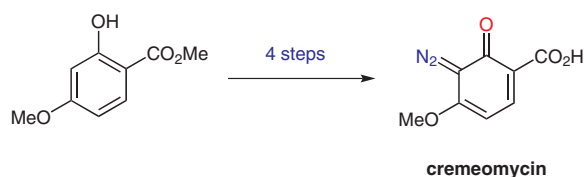
- 3591** M. Hoshi*
T. Iizawa
M. Okimoto
K. Shirakawa

One-Pot Synthesis of Internal Conjugated (*Z*)-Enynyltrimethylsilanes Possessing Aryl, Cycloalkenyl, (*E*)- or (*Z*)-Alk-1-enyl Moieties on the sp Carbon Atom via Two Types of Cross-Coupling Reaction



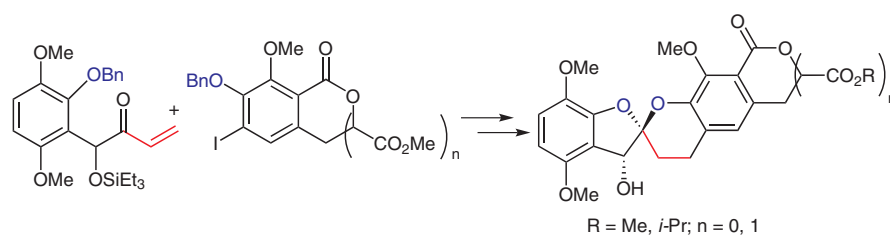
3601 L. M. Varley
C. J. Moody*

First Synthesis of the Naturally Occurring Diazocarbonyl Compound Cremeomycin



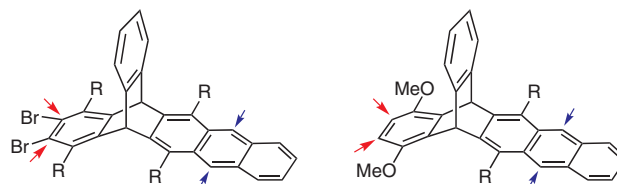
3605 C. Venkatesh
H.-U. Reissig*

Model Studies for the Synthesis of Heliquinomycin: Preparation of New Spiroketal



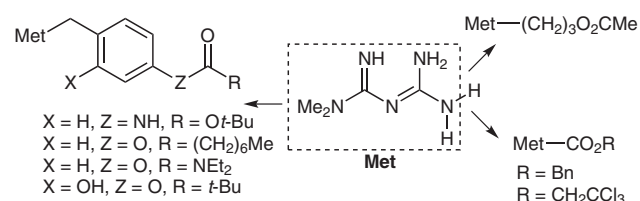
3615 J. Rybáček
J. Závada
P. Holý*

Synthesis of Extended Bifunctional Triptycenes

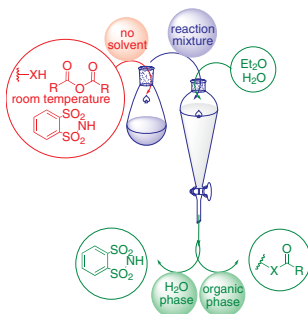


3619 K. M. Huttunen*
J. Leppänen
E. Kemppainen
P. Palonen
J. Rautio
T. Järvinen
J. Vepsäläinen

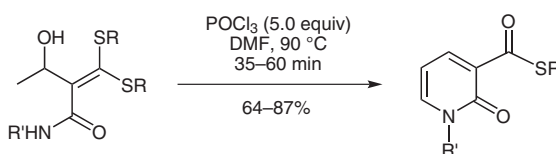
Towards Metformin Prodrugs



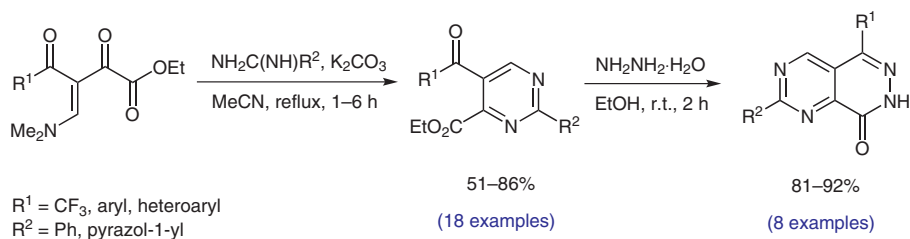
- 3625 M. Barbero*
S. Cadamuro
S. Dughera
P. Venturello
- o*-Benzenedisulfonimide as a Soft, Efficient, and Recyclable Catalyst for the Acylation of Alcohols, Phenols, and Thiols under Solvent-Free Conditions: Advantages and Limitations**



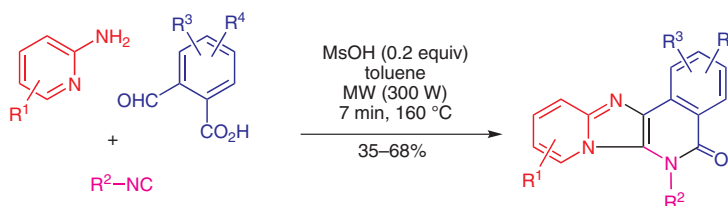
- 3633 J. Liu
D. Liang
M. Wang*
Q. Liu*
- Efficient One-Pot Synthesis of 1,3-Disubstituted Pyridin-2(1*H*)-ones from α -Hydroxyketene *S,S*-Acetals under Vilsmeier Conditions**



- 3639 F. A. Rosa
P. Machado
G. F. Fiss
P. S. Vargas
T. S. Fernandes
H. G. Bonacorso
N. Zanatta
M. A. P. Martins*
- Synthesis of Ethyl Pyrimidine-4-carboxylates from Unsymmetrical Enamino Diketones and Their Application in the First Synthesis of Pyrimido[4,5-*d*]pyridazin-8(7*H*)-ones**

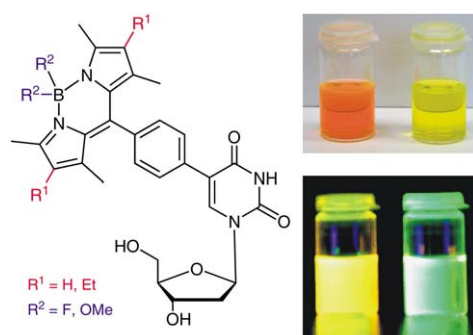


- 3649 F. Mert-Balci
J. Conrad
K. Meindl
T. Schulz
D. Stalke
U. Beifuss*
- Microwave-Assisted Three-Component Reaction for the Synthesis of Pyrido[2',1':2,3]imidazo[4,5-*c*]isoquinolin-5(6*H*)-ones**



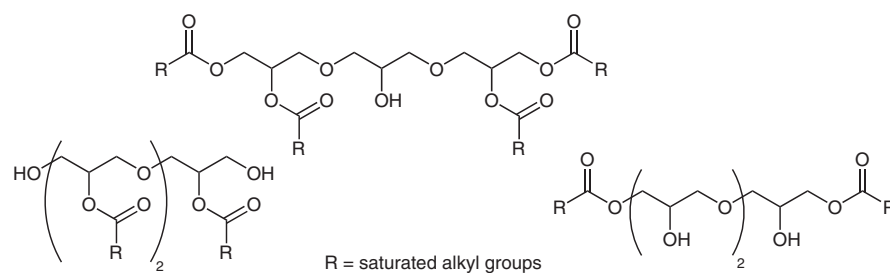
3657 T. Ehrenschwender
H.-A. Wagenknecht*

Synthesis and Spectroscopic Characterization of BODIPY-Modified Uridines as Potential Fluorescent Probes for Nucleic Acids



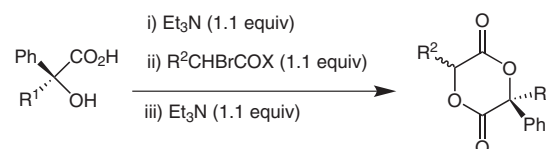
3663 M. Hamada*
M. Terayama
K.-i. Kaneko
T. Ooya
T. Kishimoto
N. Nakajima*

Synthesis of Structurally Well-Defined Triglyceryl Di-, Tri-, and Tetra-Fatty Acid Esters as New Oil Gelators



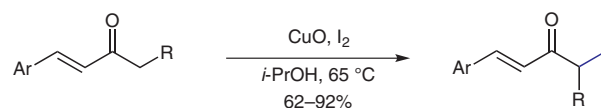
3670 R. Nagase
Y. Iida
M. Sugi
T. Misaki
Y. Tanabe*

Improved Robust Method for Preparing Optically Active 3-Alkyl-3-phenyl-1,4-dioxane-2,5-diones; A Promising New Chiral Template

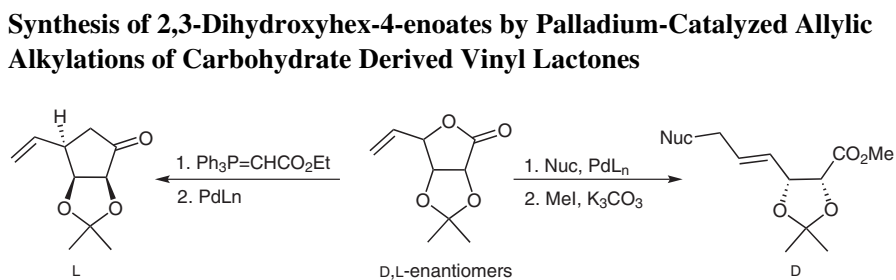


3675 Z. Wang
G. Yin
J. Qin
M. Gao
L. Cao
A. Wu*

An Efficient Method for the Selective Iodination of α,β -Unsaturated Ketones

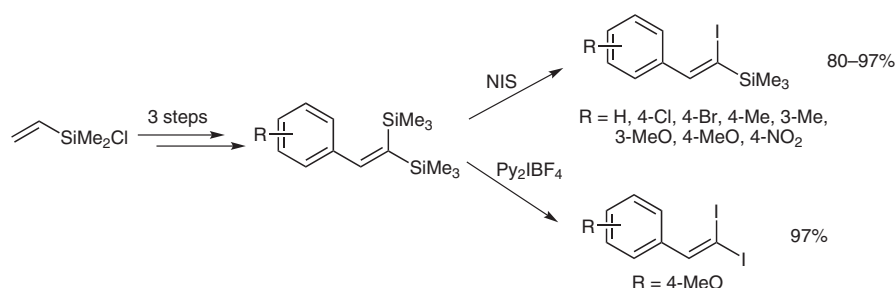


- 3682 J. Singleton
K. Sahteli
J. O. Hoberg*



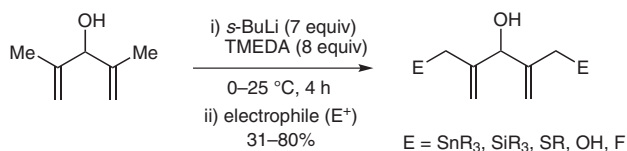
- 3687 P. Pawluć
M. Madalska
G. Hreczycho
B. Marciniak*

New Stereoselective Synthesis of (Z)- α -Iodovinylsilanes via One-Pot Iododesilylation/Isomerization of 1,1-Bis(silyl)alk-1-enes



- 3692 A. Bigot
B. Breit*

A Convenient Allylic Functionalization of Bis(prop-2-enyl)methanol by Direct Trimetalation



- 3697 M. Mosrin
M. Petrera
P. Knochel*

Multiple Regio- and Chemoselective Functionalizations of Pyrimidine Derivatives Using TMPMgCl·LiCl and TMP₂Mg·2 LiCl

