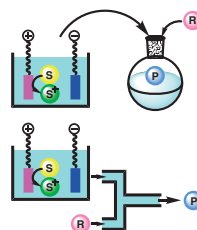




J. Yoshida

Reaction Integration Using Electrogenerated Cationic Intermediates

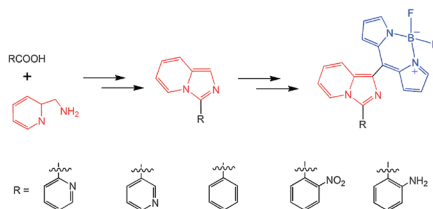
Jun-ichi Yoshida,* Akihiro Shimizu, Yosuke Ashikari, Tatsuya Morofuji, Ryutaro Hayashi, Toshiki Nokami, and Aiichiro Nagaki
Bull. Chem. Soc. Jpn. **2015**, *88*, 763-775



W. Liu

Syntheses and Optical Properties of BODIPY Derivatives Based on Imidazo[1,5-a]pyridine

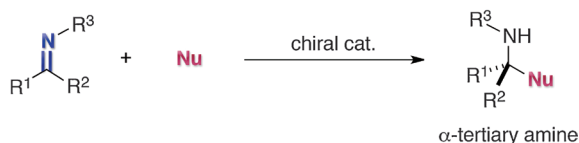
Jinfa Hu, Yu Li, Yuxiao Wu, Wei Liu,* Yong Wang,* and Yahong Li*
Chem. Lett. **2015**, *44*, 645-647



M. Shibasaki

Recent Advances in Catalytic Asymmetric C–C Bond-Forming Reactions to Ketimines Promoted by Metal-Based Catalysts

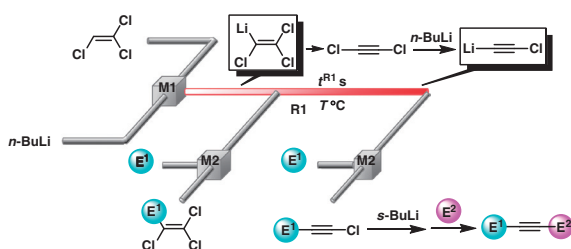
Naoya Kumagai* and Masakatsu Shibasaki*
Bull. Chem. Soc. Jpn. **2015**, *88*, 503-517



J. Yoshida

Flash Chemistry Using Trichlorovinyl lithium: Switching the Reaction Pathways by High-resolution Reaction Time Control

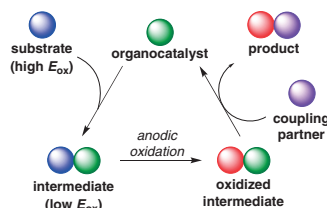
Aiichiro Nagaki, Yusuke Takahashi, Andrea Henseler, Chika Matsuo, and Jun-ichi Yoshida*
Chem. Lett. **2015**, *44*, 214-216



A. J. Boydston

Recent Developments in Organocatalyzed Electroorganic Chemistry

Kelli A. Ogawa and Andrew J. Boydston*
Chem. Lett. **2015**, *44*, 10-16

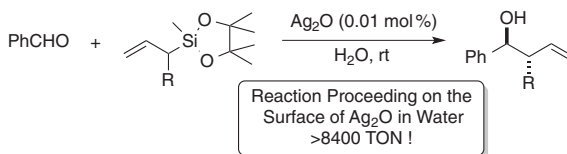




Catalytic Organic Reactions on the Surface of Silver(I) Oxide in Water

S. Kobayashi

Masaharu Ueno, Arata Tanoue, and Shū Kobayashi*
Chem. Lett. **2014**, *43*, 1867-1869

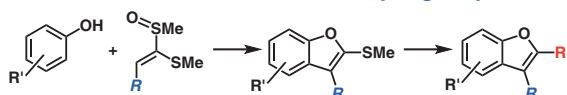


H. Yorimitsu

Two-Step, Practical, and Diversity-Oriented Synthesis of Multisubstituted Benzofurans from Phenols through Pummerer Annulation Followed by Cross-coupling

Kei Murakami, Hideki Yorimitsu,* and Atsuhiko Osuka
Bull. Chem. Soc. Jpn. **2014**, *87*, 1349-1366

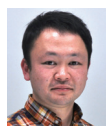
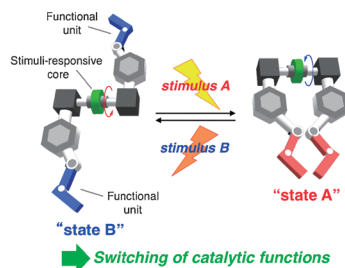
Pummerer Annulation/Cross-Coupling Sequence



T. Imahori

Stimuli-responsive Cooperative Catalysts Based on Dynamic Conformational Changes toward Spatiotemporal Control of Chemical Reactions

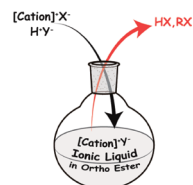
Tatsushi Imahori* and Seiji Kurihara
Chem. Lett. **2014**, *43*, 1524-1531



K. Takao

Efficient and Versatile Anion Metathesis Reaction for Ionic Liquid Preparation by Using Conjugate Acid and Ortho Ester

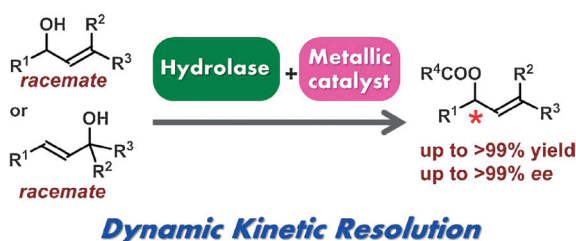
Koichiro Takao* and Shinobu Takao
Bull. Chem. Soc. Jpn. **2014**, *87*, 974-981



S. Akai

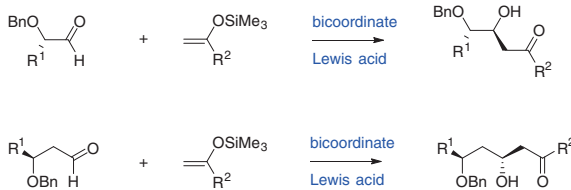
Dynamic Kinetic Resolution of Racemic Allylic Alcohols via Hydrolase-Metal Combo Catalysis: An Effective Method for the Synthesis of Optically Active Compounds

Shuji Akai
Chem. Lett. **2014**, *43*, 746-754

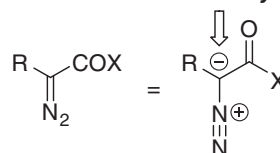


**The Chelation-controlled Mukaiyama Aldol Reaction of Chiral α - and β -Alkoxy Aldehydes**

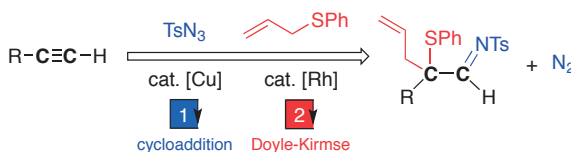
M. T. Reetz

Gheorghe-Doru Roiban, Adriana Ilie, and Manfred T. Reetz*
Chem. Lett. **2014**, *43*, 2-10**Development of Synthetic Transformations by Control of Acid-Catalyzed Reactions of Diazocarbonyl Compounds**

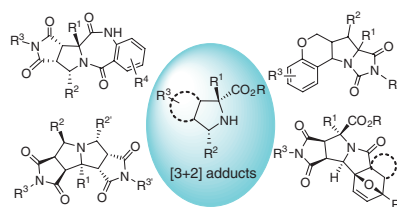
T. Hashimoto

Takuya Hashimoto* and Keiji Maruoka*
Bull. Chem. Soc. Jpn. **2013**, *86*, 1217-1230**nucleophilic
in acid catalysis****Doyle–Kirmse Reaction Using Triazoles Leading to One-pot Multifunctionalization of Terminal Alkynes**

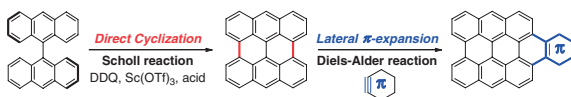
M. Murakami

Tomoya Miura,* Takamasa Tanaka, Akira Yada, and Masahiro Murakami*
Chem. Lett. **2013**, *42*, 1308-1310**1,3-Dipolar Cycloaddition-based Synthesis of Diverse Heterocyclic Scaffolds**

Wei Zhang

Chem. Lett. **2013**, *42*, 676-681**Facile Synthesis and Lateral π -Expansion of Bisanthenes**

T. Kubo

Akihito Konishi, Yasukazu Hirao, Kouzou Matsumoto, Hiroyuki Kurata, and Takashi Kubo*
Chem. Lett. **2013**, *42*, 592-594

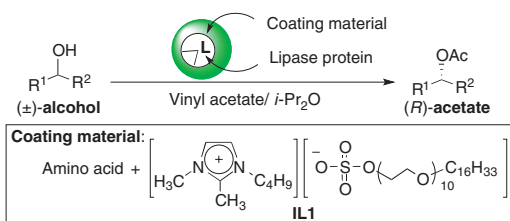


T. Itoh

Synergetic Activation of Lipase by an Amino Acid with Alkyl-PEG Sulfate Ionic Liquid

Kazuhide Yoshiyama, Yoshikazu Abe, Shuichi Hayase, Toshiki Nokami, and Toshiyuki Itoh*

Chem. Lett. **2013**, *42*, 663-665

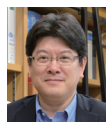
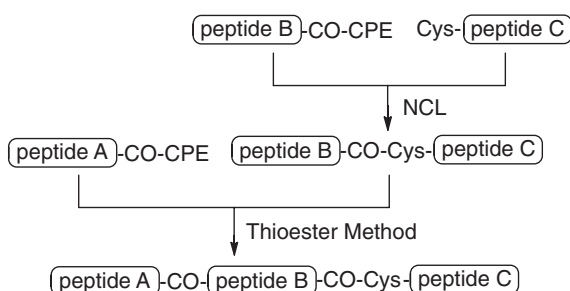


T. Kawakami

Sequential Peptide Ligation by Combining the Cys-Pro Ester (CPE) and Thioester Methods and Its Application to the Synthesis of Histone H3 Containing a Trimethyl Lysine Residue

Toru Kawakami,* Yuichi Akai, Hisao Fujimoto, Chieko Kita, Yuko Aoki, Takehiko Konishi, Masazumi Waseda, Lisa Takemura, and Saburo Aimoto*

Bull. Chem. Soc. Jpn. **2013**, *86*, 690-697

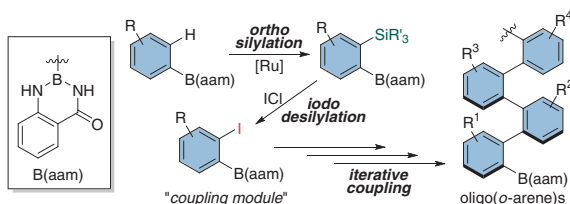


M. Suginome

Anthranilamide-masked o-Iodoarylboronic Acids as Coupling Modules for Iterative Synthesis of ortho-Linked Oligoarenes

Masashi Koyanagi, Nils Eichenauer, Hideki Ihara, Takeshi Yamamoto, and Michinori Suginome*

Chem. Lett. **2013**, *42*, 541-543



A. Mori

Synthesis of High-molecular-weight Head-to-tail-type Poly(3-substituted-thiophene)s by Cross-coupling Polycondensation with [CpNiCl(NHC)] as a Catalyst

Shunsuke Tamba, Kanta Fuji, Hikaru Meguro, Shuji Okamoto, Tadashi Tendo, Ryo Komobuchi, Atsushi Sugie, Takashi Nishino, and Atsunori Mori*

Chem. Lett. **2013**, *42*, 281-283

