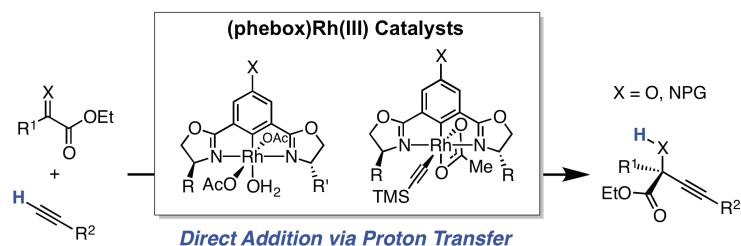


## ■ REVIEWS

**637 Direct Enantioselective Alkynylation of  $\alpha$ -Ketoesters and  $\alpha$ -Ketiminesters Catalyzed by [bis(Oxazoline)phenyl]-rhodium(III) Complexes**

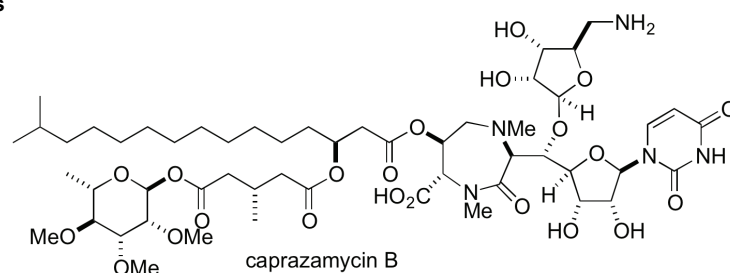
Kazuhiro Morisaki, Hiroyuki Morimoto, Kazushi Mashima, and Takashi Ohshima\*



Asymmetric Alkynylation    Ketone    Ketimine    Rhodium Complex    Phebox

**662 Synthesis of Caprazamycins and Related Natural Products**

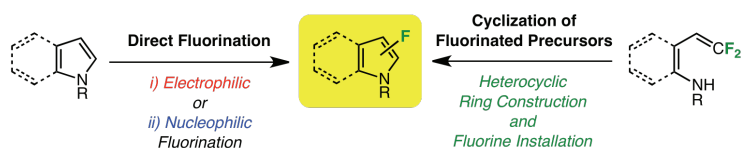
Takumi Watanabe\*



Caprazamycin    Liposidomycin    Catalytic Asymmetric Synthesis    Natural Product Synthesis

**694 Synthetic Methods for Ring-Fluorinated Pyrrole Derivatives**

Takeshi Fujita and Junji Ichikawa\*

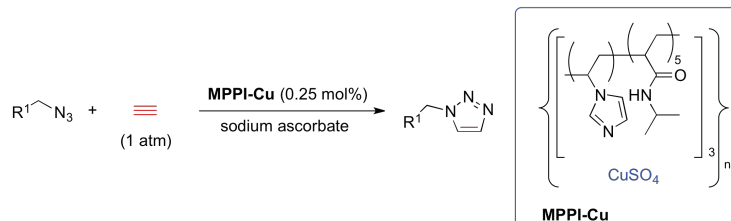


Fluorine    Pyrrole    Indole    Cyclization Reaction    Fluorination Reaction

## ■ COMMUNICATIONS

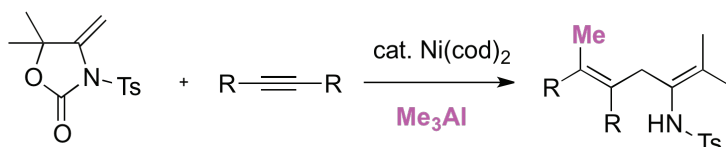
**715 Huisgen Cycloaddition with Acetylene Gas by Using an Amphiphilic Self-Assembled Polymeric Copper Catalyst**

Yoichi M. A. Yamada,\* Hiroshi Yoshida, Aya Ohno, Takuma Sato, Toshiaki Mase, and Yasuhiro Uozumi\*



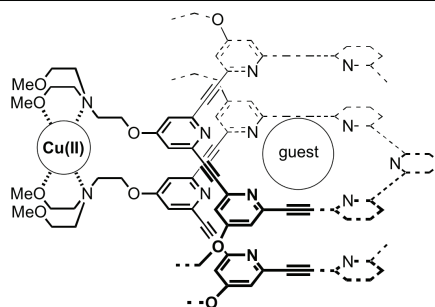
Huisgen Cycloaddition Reaction    Triazole    Polymeric Copper Catalyst    Acetylene Gas    Organic Azide

- 722 **Ni-Catalyzed Three-Component Coupling of 4-Methylene-2-oxazolidinones, Alkynes, and Trimethylaluminum**  
 Tatsuya Yamahira, Ryo Ninokata, Gen Onodera, and Masanari Kimura\*



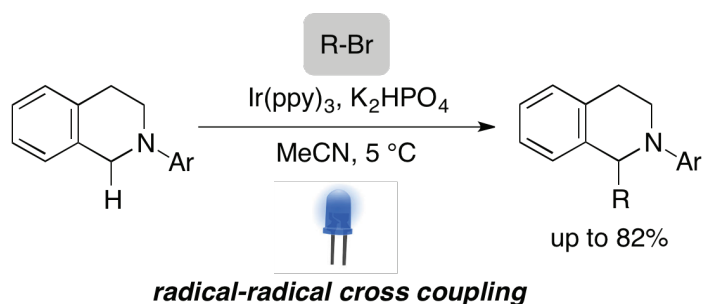
Trimethylaluminum    4-Methylene-2-oxazolidinone    Alkyne    Multicomponent Coupling Reaction    Decarboxylation Reaction

- 730 **Kinetic Switching of Achirality/Chirality Memorization of *meta*-Ethynylpyridine Polymer by Coordination of Cu(II) Outside the Polymer**  
 Hajime Abe,\* Shunsuke Takashima, and Masahiko Inouye\*



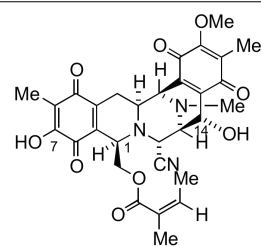
Pyridine    Phenol    Hydrogen Bonding    Optical Property    Responsiveness to Acid and Base

- 738  **$\alpha$ -Functionalization of Tetrahydroisoquinolines with Activated Alkyl Bromide under Photoredox Catalysis**  
 Takafumi Ide, Kazunori Shimizu, Yuji Kawato, Hiromichi Egami, and Yoshitaka Hamashima\*



Photoredox Catalysis    Radical-Radical Coupling Reaction    Tetrahydroisoquinoline    C-H Functionalization

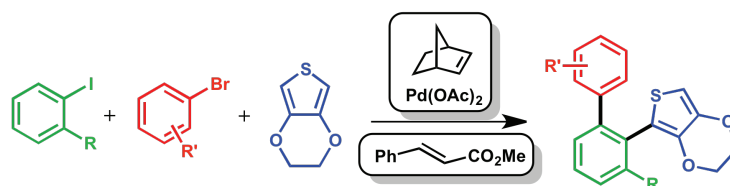
- 748 **Chemistry of Renieramycins. 16. Structure of 7-Desmethylrenieramycin O (= 14 $\alpha$ -Hydroxyrenieramycin S) from Blue Sponge, *Xestospongia* sp.**  
 Naoki Saito,\* Ai Hiramatsu, Hiromi Hirade, Mitsue Kubota, Ryoko Toyoshima, Akiya Fujino, Natchanun Sirimangkalakitti, Khanit Suwanborirux,\* and Gisela P. Concepcion



7-desmethylrenieramycin O  
 (14 $\alpha$ -hydroxyrenieramycin S)

Isoquinoline    Anticancer Activity    Structure Determination    Renieramycin    Structure Transformation

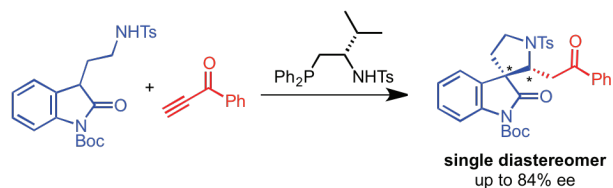
- 753 **Palladium- and Norbornene-Catalyzed Synthesis of Highly Functionalized Thiophenes: The Remarkable Effect of Electron-Poor Olefins as Ligand**  
 Nicola Della Ca\*,\* Elena Motti, Giovanni Maestri, and Max Malacria\*



Palladium Catalyst    Catalysis    Heterocycle    C-H Bond Activation    Multicomponent Reaction

**761 Facile Synthesis of Spirooxindoles via an Enantioselective Organocatalyzed Sequential Reaction of Oxindoles with Ynone**

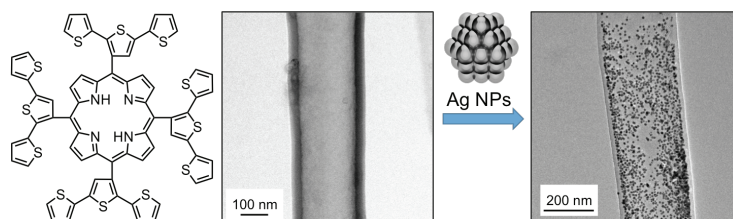
Shinobu Takizawa,\* Kenta Kishi, Miki Kusaba, Bai Jianfei, Takeyuki Suzuki, and Hiroaki Sasai\*



Spiro Compound    Oxindole    Domino Reaction    Organocatalyst

**768 Synthesis of Porphyrin-Polythiophene Nanotubes and Their Zinc Complex and Silver Nanoparticle Composites**

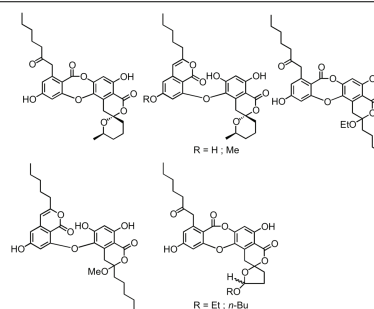
Noritaka Takeuchi, Saya Ueda, Tsukasa Nakahodo, and Hisashi Fujihara\*



Porphyrin    Polythiophene    Nanotube    Metal Nanoparticle    Template Synthesis

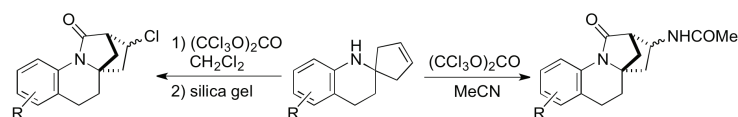
**■ PAPERS**
**775 Depsidones and Diaryl Ethers from the Vietnamese Lichen *Parmotrema mellisii***

Duy Hoang Le, Yukiko Takenaka, and Takao Tanahashi\*


 Depsidone    Diaryl Ether    Lichen    *Parmotrema mellisii*    Structure Determination

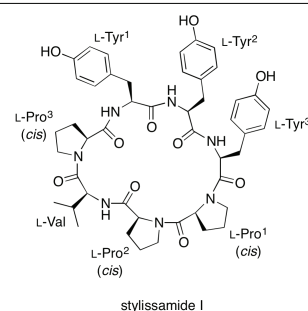
**787 Triphosgene-Mediated Chlorolactamization and Aminolactamization of Homoallylic Amines**

Yuika Nishida, Norihiko Takeda, Okiko Miyata,\* and Masafumi Ueda\*



Lactam    Prins-Type Cyclization Reaction    Ritter-Type Reaction    Triphosgene

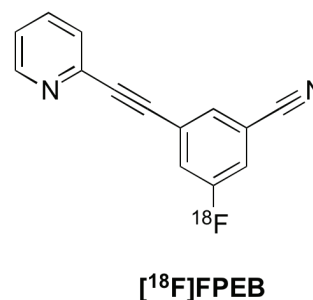
- 799 Styliissamide I, a New Cyclic Heptapeptide from an Okinawan Marine Sponge *Styliissa* sp.**  
 Takaaki Kubota,\* Kenta Nakamura, Shin-ichiro Kurimoto, Kanae Sakai, Jane Fromont, Tohru Gono, and Jun'ichi Kobayashi\*



Marine Sponge    *Styliissa* sp.    Cyclic Heptapeptide    Styliissamide I    Antifungal Activity

- 807 Effect of Leaving Group Substituents on the Microfluidic Synthesis of [<sup>18</sup>F]3-Fluoro-5-[(pyridin-3-yl)ethynyl]benzonitrile ([<sup>18</sup>F]FPEB)**

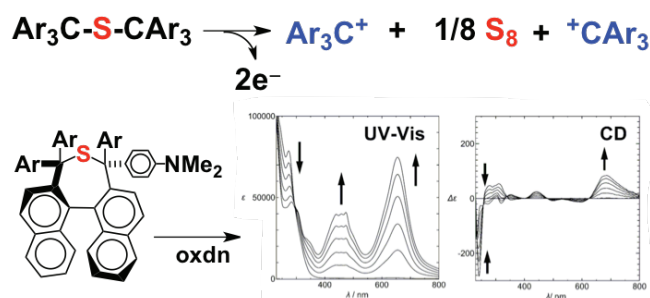
Thomas M. Moore, Murthy R. Akula, Lee Collier, Gilles Tamagnan, Caroline Papin, David Alagille, and George W. Kabalka\*



Radiochemistry    PET    FPEB    Fluorine-18

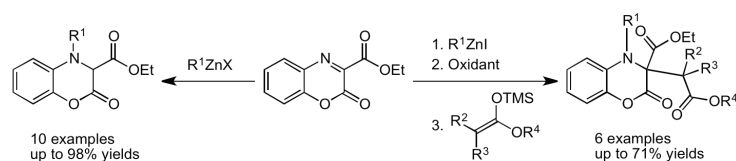
- 816 Oxidative Desulfurization of Electron-Donating 5,5,7,7-Tetraaryl-5,7-dihydrodibenzo[*c,e*]thiepins and the Related Heterocycles: Generation of Dicationic Dyes upon Two-Electron Oxidation**

Takanori Suzuki,\* Takuma Kuroda, Hitomi Tamaoki, Sho Higasa, Tatsuo Nehira, Ryo Katoono, Yusuke Ishigaki, Kenshu Fujiwara, Takanori Fukushima, and Hidetoshi Yamada



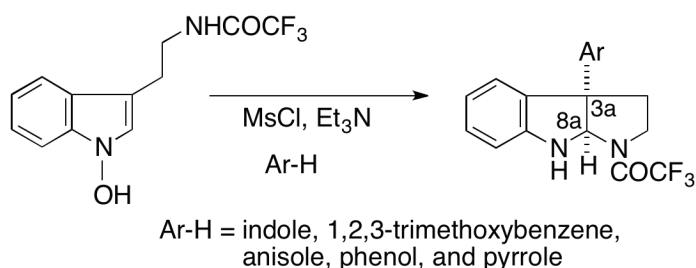
- 830 Synthesis of Multi-Substituted 1,4-Benzoxazine Using an Umpolung Reaction with 2-Oxo-1,4-benzoxazine-3-carboxylates**

Takanori Tanaka, Isao Mizota, Kazuto Umezu, Akinori Ito, and Makoto Shimizu\*



- 844 Nucleophilic Substitution Reactions on Indole Nucleus: Formation of (3*a*,8*a*-*cis*)-1,2,3,3*a*,8,8*a*-Hexahydropyrrolo[2,3-*b*]indoles Having a Substituent at the 3*a*-Position**

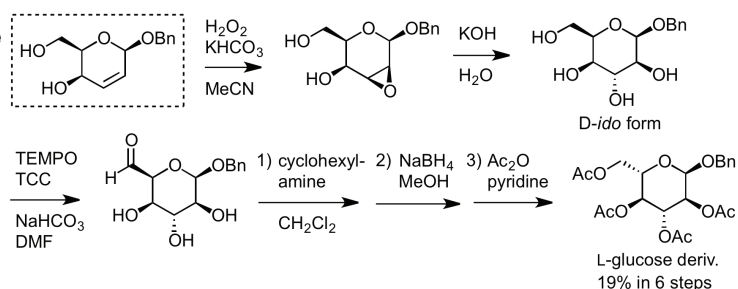
Fumio Yamada, Aya Goto, Masakazu Hasegawa, Kensuke Kobayashi, and Masanori Somei\*



Nucleophilic Substitution Reaction    1-Hydroxy-*Nb*-trifluoroacetyltryptamine    (3*a*,8*a*-*cis*)-1,2,3,3*a*,8,8*a*-Hexahydropyrrolo[2,3-*b*]indole

**862 Synthesis of Benzyl Tetra-O-acetyl- $\alpha$ -L-glucopyranoside from Benzyl 2,3-Dideoxy- $\beta$ -D-erythro-hex-2-enopyranoside**

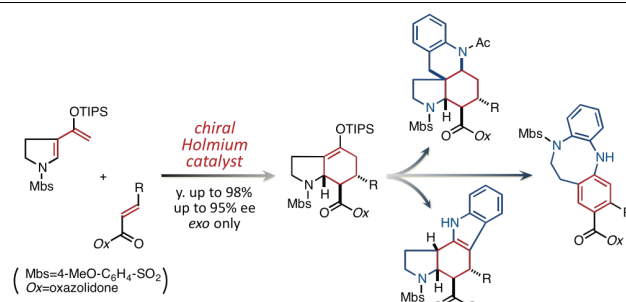
Hayato Okazaki, Yuji Ueda, Kengo Hanaya, Mitsuru Shoji, and Takeshi Sugai\*



L-Sugar Stereochemical Inversion Glucal Ferrier Rearrangement Reaction Dihydropyran

**872 Catalytic and Enantioselective Diels-Alder Reaction of Silyloxydiene That Incorporates a Pyrrolidine Ring, and Its Application to the Construction of Chiral Tri- and Tetracyclic Skeletons**

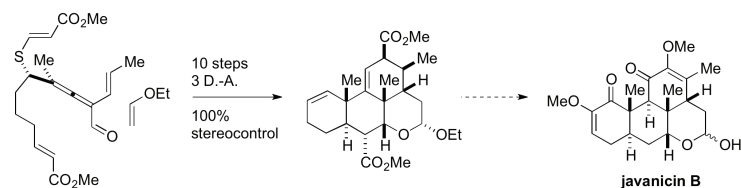
Shinji Harada, Saki Nakashima, Wataru Yamada, Takahiro Morikawa, and Atsushi Nishida\*



Diels-Alder Reaction Pyrroloacridine Diazocine Pyrrolocarbazole Holmium Catalyst

**894 A Remarkably Useful Sulfur Bridge as Synthetic Lever in an Approach to Javanicin B**

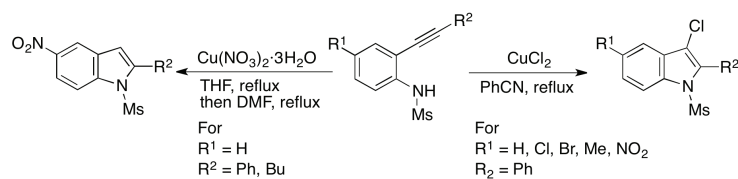
Amélie Dion and Claude Spino\*



Javanicin B Diene-Transmissive Diels-Alder Reaction Quassinoid Dihydrothiophene Sn2' Displacement Reaction

**920 Simultaneous Functionalization and Cyclization of 2-Ethynylaniline Derivatives to Indoles**

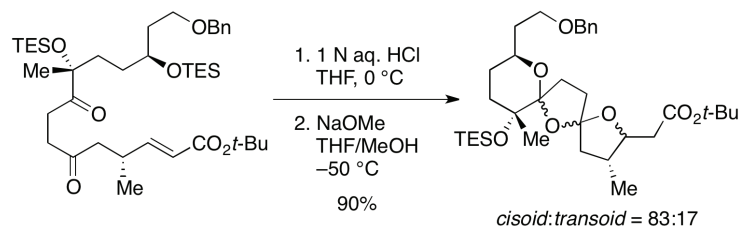
Kou Hiroya,\* Shin Itoh, Kiyofumi Inamoto, Hiroki Shigehisa, and Takao Sakamoto



Indole 2-Ethynylaniline Chlorination Reaction Nitration Reaction Cyclization Reaction

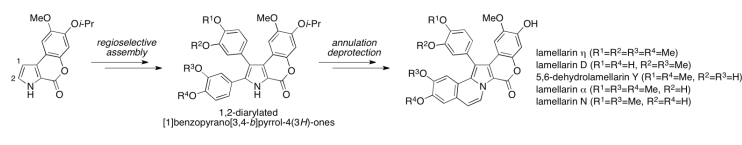
**934 A Double Hemiketal Formation/Hetero-Michael Addition Approach to the [6,5,5]-Dispiroketal System of Spirolides**

Hiroyuki Yamakoshi, Akinori Toita, Toshihiro Igari, Keisuke Takeda, Shunichi Hashimoto, and Seiichi Nakamura\*

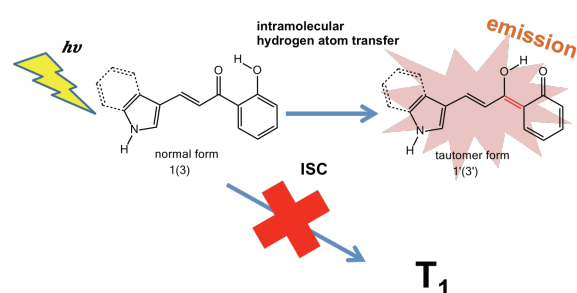


[6,5,5]-Dispiroketal Tandem Double Hemiketal Formation/Hetero-Michael Addition Sequence Polyether Macrocylic Phycotoxin

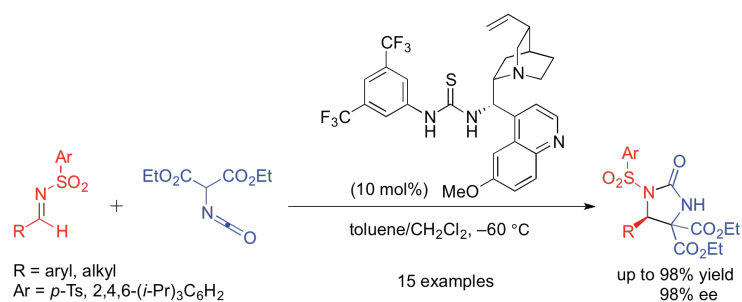
- 950 Synthesis of Lamellarins via Regioselective Assembly of 1,2-Diarylated [1]Benzopyrano[3,4-*b*]pyrrol-4(3*H*)-one Core**  
 Tsutomu Fukuda,\* Takatoshi Katae, Issei Harada, and Masatomo Iwao



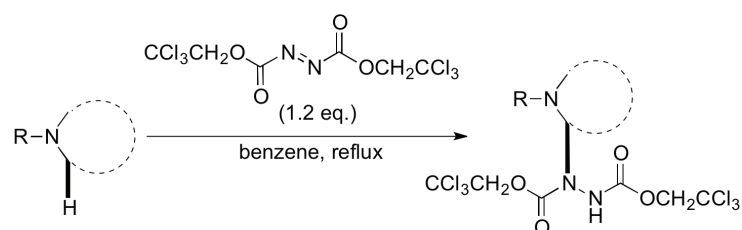
- 972 Absorption and Fluorescence Properties of Chalcones Having Pyrrole or Indole Moiety**  
 Yukino Shinozaki and Tatsuo Arai\*



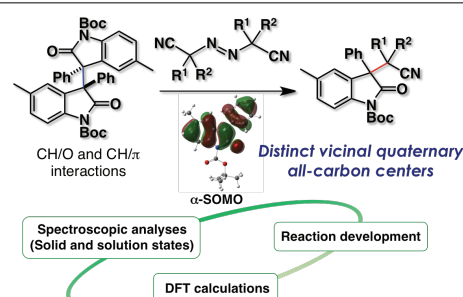
- 980 An Enantioselective Synthesis of 2-Imidazolidinones through Bifunctional Thiourea-Catalyzed Tandem Mannich/Cyclization of Isocyanatomalonate Diester**  
 Yusuke Kobayashi, Takuma Yoshida, Takuya Uno, Chihiro Tsukano, and Yoshiji Takemoto\*



- 994 Alpha-Oxidation of Amine Derivatives by bis(2,2,2-Trichloroethyl) Azodicarboxylate and Application of Its Products as Iminium Ion Equivalents**  
 Shinobu Honzawa,\* Mitsuaki Uchida, Takuya Tashiro, and Takumichi Sugihara\*

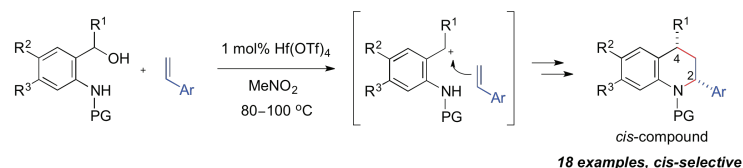


- 1030 Reversibility of 3-Phenyl-2-oxindole Dimer Formation: Application to Construct Compounds with Two Distinct Vicinal All-Carbon Quaternary Centers**  
 Yoshihiro Sohtome,\* Masumi Sugawara, Daisuke Hashizume, Daiki Hojo, Miki Sawamura, Atsuya Muranaka, Masanobu Uchiyama, and Mikiko Sodeoka\*



**1041 Diastereoselective Synthesis of 2,4-Substituted Tetrahydroquinolines via Hf(OTf)<sub>4</sub>-Catalyzed Substitution/Cyclization of 2-Aminobenzyl Alcohols with Styrenes**

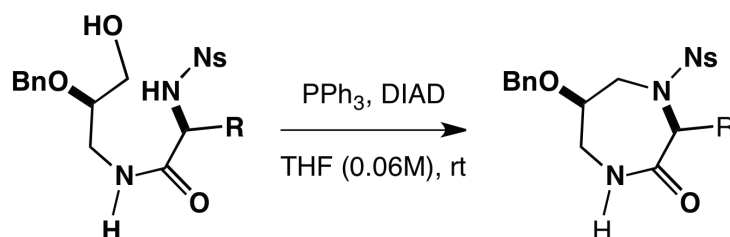
Masahiro Noji,\* Hiroto Kadowaki, Yuuki Kubota, Tomomi Yoshida, Noriko Saito, Subaru Yamaguchi, Ren Ohata, Keitaro Ishii, and Toshikatsu Takanami



Tetrahydroquinoline    Aminobenzyl Alcohol    Styrene    Hafnium Triflate    Diastereoselective Reaction

**1074 Synthetic Studies of Liposidomycin Degradation Product: Model Studies of Diazepanone Ring Construction**

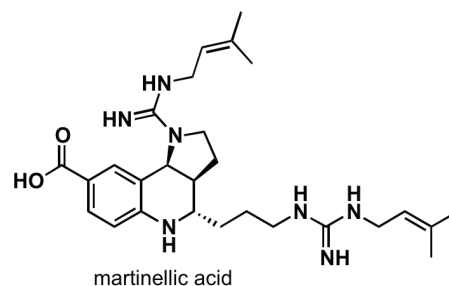
Noriyuki Nakajima,\* Taichi Seida, Ai Furuno, Takayuki Asahi, Takao Kishimoto, and Masahiro Hamada



Liposidomycin    Diazepamone    Mitsunobu Reaction    Nitrobenzenesulfonamide    Nosyl Group

**1082 An Asymmetric Total Synthesis of Martinelliac Acid**

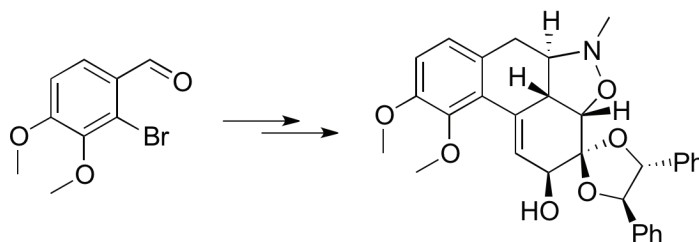
Vivek Badarinarayana, Hossen Mahmud, and Carl J. Lovely\*



Alkaloid    Pyrroloquinoline    Cross-Coupling Reaction    Cycloaddition Reaction    Guanidine

**1106 Toward the Synthesis of (–)-Codeine by Chiral Auxiliary-Mediated Nitronc Cycloaddition**

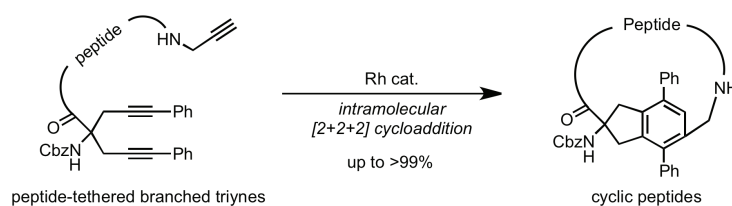
Julia Rautschek and Peter Metz\*



Asymmetric Synthesis    Chiral Auxiliary    Morphine Alkaloid    Natural Product Synthesis    Nitronc Cycloaddition Reaction

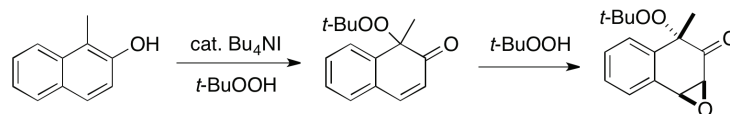
**1121 Catalytic Intramolecular [2+2+2] Cycloaddition of Peptide-Tethered Branched Triynes for the Synthesis of Cyclic Peptides**

Shuhei Obinata, Yu-ki Tahara, Kyalo Stephen Kanyiva, and Takanori Shibata\*



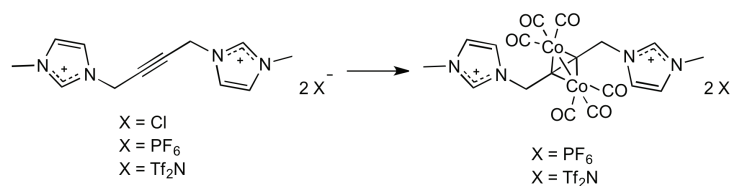
Cycloaddition Reaction    Cyclic Peptide    Triyne    Amino Acid

- 1132 Ammonium Hypoiodite-Catalyzed Peroxidative Dearomatization of Phenols**  
 Muhammet Uyanik, Kohei Nishioka, and Kazuaki Ishihara\*



Peroxidative Dearomatization    Hypoiodite Catalysis    *tert*-Butyl Hydroperoxide

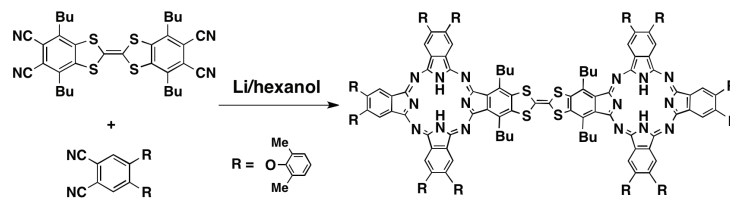
- 1148 Synthesis and Crystal Structures of Dicobalt Hexacarbonyl Complexes of Dicationic Alkyne-Bridged Imidazolium and Triazolium Derivates**  
 Simone Haslinger, Gerhard Laus, Stefan Oberparleiter, Klaus Wurst, Volker Kahlenberg, Sven Nerdinger,\* Erwin Schreiner, and Herwig Schottenberger



Cobalt Carbonyl Complex    Carbonyl Complex    Imidazole    Triazole

## ■ SHORT PAPERS

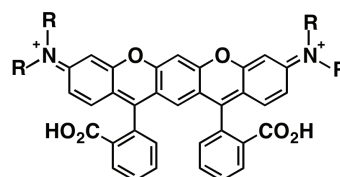
- 1159 Preparation and Optical and Electrochemical Properties of Diphthalocyanine Linked with a TTF Unit**  
 Takeshi Kimura,\* Shomu Sasaki, and Shiduko Nakajo



Diphthalocyanine    TTF (Tetrathiafulvalene)    Redox Reaction    UV-vis Spectrum

- 1167 Syntheses and Photophysical Properties of Aminobenzopyranoxanthene Dyes Containing Various Alkyl Chains at Amine Moieties**  
 Shinichiro Kamino,\* Masaru Tanioka, Daisuke Sawada, and Shuichi Enomoto\*

### Far-red to NIR emissive organic dyes



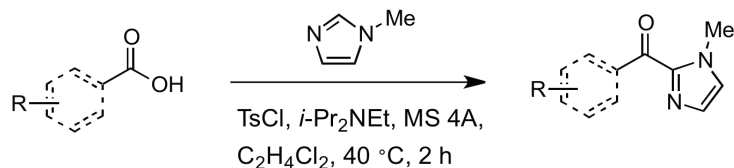
R = *n*-C<sub>3</sub>H<sub>7</sub>, *n*-C<sub>4</sub>H<sub>9</sub>, *n*-C<sub>6</sub>H<sub>13</sub>, *n*-C<sub>8</sub>H<sub>17</sub>

Aminobenzopyranoxanthene Dye    Rhodamine    Far-red and Near-infrared Fluorescence



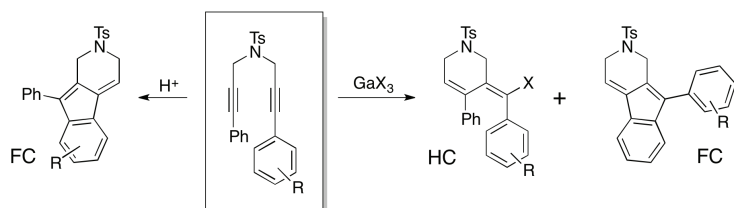
**1177 Synthesis of 2-Aroyl-1-methyl-1*H*-imidazoles Using Aryl Carboxylic Acids**

Kin-ichi Oyama,\* Noriyuki Watanabe, and Kumi Yoshida\*


 2-Aroyl-1-methyl-1*H*-imidazole    *N*-Methylimidazole    Aryl Carboxylic Acid

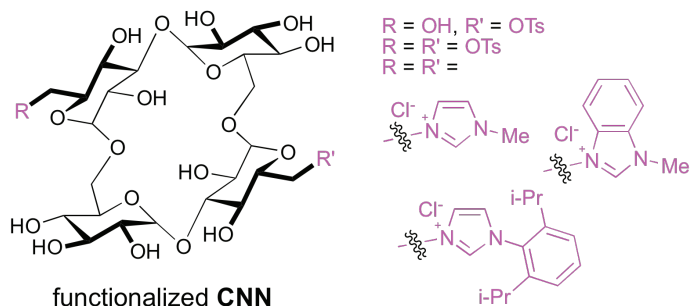
**1184 Halocyclizations and Cycloisomerizations of Bisaryl 1,6-Diynes**

Kyle R. Strom, Anna C. Impastato, Jaime A. Duque, and John K. Snyder\*


 2,3,4,4a-Tetrahydro-1*H*-indeno[2,1-*c*]pyridine    Halocyclization Reaction    Gallium(III) Catalysis    Bisalkyne Cyclization Reaction

**1197 Synthesis of Cyclic NigerosylNigerose (CNN) bis-Imidazolium Salts**

Susumu Tsuda,\* Yuya Komatsu, Yohei Minami, Ryoji Ueda, Shin-ichi Fujiwara, Takanori Iwasaki, Hitoshi Kuniyasu, and Nobuaki Kambe\*



Cyclic Oligosaccharide    Cyclic NigerosylNigerose    CNN (Cyclic NigerosylNigerose)    CNN Tosylate    Imidazole

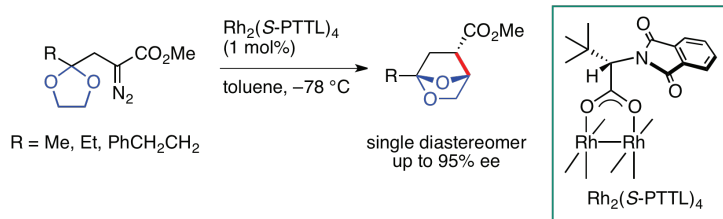
**1204 A Short Synthetic Route to a Hybrid Molecule Benzosultine-Sulfone via [2+2+2] Cyclotrimerization Using Mo(CO)<sub>6</sub>**

Sambasivarao Kotha\* and Gaddamedi Sreevani


 Molybdenum Hexacarbonyl [Mo(CO)<sub>6</sub>]    Sultine    Sulfone    [2+2+2] Cyclotrimerization Reaction    Rongalite

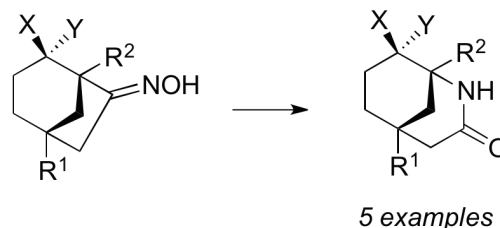
**1211 Diastereo- and Enantioselective Construction of 6,7-Dioxabicyclo[2.2.1]heptane Derivatives by a Dirhodium(II)-Catalyzed Intramolecular C–H Insertion Reaction**

Taku Miyazawa, Kozue Imai, Motoki Ito, Koji Takeda, Masahiro Anada,\* Shigeki Matsunaga, and Shunichi Hashimoto\*


 Asymmetric Catalysis    C–H Insertion Reaction    Dirhodium(II) Complex     $\alpha$ -Alkyl- $\alpha$ -diazoester    Enantioselection

**1230 Synthesis of a Functionalized Morphan Scaffold via a Palladium-Catalyzed Cycloalkenylation and Beckmann Rearrangement**

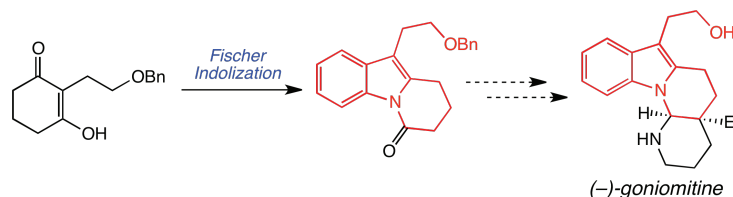
Natsuko Kagawa, Yutaka Yamamoto, Shuichiro Ono, and Masahiro Toyota\*



2-Azabicyclo[3.3.1]nonane    Morphan    Bicyclo[3.2.1]octane    Beckmann Rearrangement Reaction    Oxime

**1245 A Fischer Indolization Strategy toward the Total Synthesis of (-)-Goniomitine**

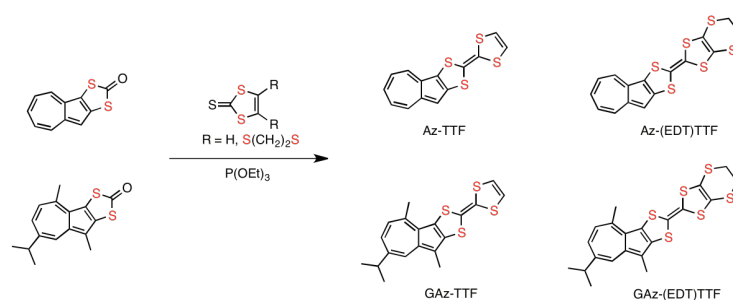
Beau P. Pritchett, Jun Kikuchi, Yoshitaka Numajiri, and Brian M. Stoltz\*



Alkaloid    Fischer Indolization Reaction    Asymmetric Alkylation    Goniomitine    Dihydropyrido[1,2-a]indolone

**1254 Azulene-Based Tetrathiafulvalenes: Preparation and Their Electron-Donating Ability**

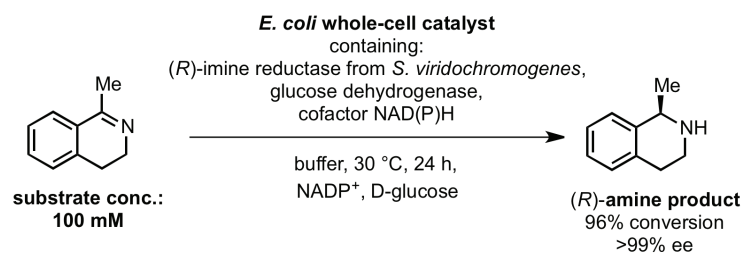
Ohki Sato,\* Takahito Saito, Masami Aoki, and Atsushi Sakai



Azulene    Guaiazulene    Tetrathiafulvalene    Electron Donor    Cyclic Voltammetry

**1261 Asymmetric Biocatalytic Reduction of Cyclic Imines: Design and Application of a Tailor-Made Whole-Cell Catalyst**

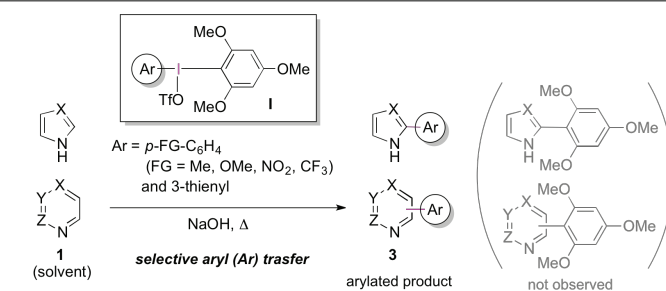
Nadine Zumbärgel, Dennis Wetzl, Hans Iding, and Harald Gröger\*



Asymmetric Catalysis    Reduction of Cyclic Imine    Reduction of 1-Methyl-3,4-dihydroisoquinoline    Synthesis of Cyclic Amine    Enzyme Catalysis

**1272 Selective Aryl Radical Transfers into *N*-Heteroaromatics from Diaryliodonium Salts with Trimethoxybenzene Auxiliary**

Toshifumi Dohi, Shohei Ueda, Akiko Hirai, Yusuke Kojima, Koji Morimoto, and Yasuyuki Kita\*


 Hypervalent Compound    Diaryliodonium Salt    Arylation Reaction    Auxiliary    *N*-Heteroaromatics

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