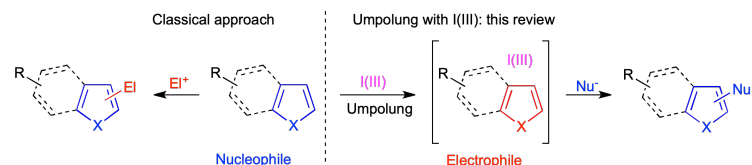


## ■ REVIEWS

**555 Umpolung of Electron-Rich Heteroarenes with Hypervalent Iodine Reagents**

Pamela Pal, Jerome Waser,\* and Raj Kumar Nandi\*

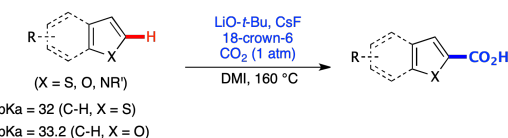


Hypervalent Iodine    Heterocycle    Umpolung    Oxidative Coupling    Single Electron Transfer

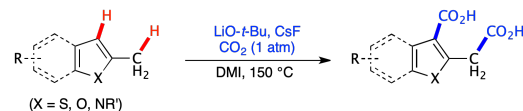
**592 Combined Brønsted-Base-Mediated Direct C-H Carboxylation of Heteroarenes with CO<sub>2</sub>**

Masanori Shigeno,\* Keita Sasaki, Kazuya Hanasaka, Itsuki Tohara, Kanako Nozawa-Kumada, and Yoshinori Kondo\*

(i) Carboxylation of electron-rich heteroarenes



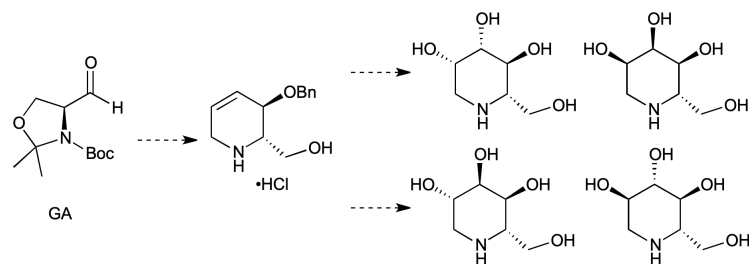
(ii) Double-carboxylation of 2-alkylheteroarenes



Brønsted Base    Carbon Dioxide    Carboxylation    C-H Functionalization

**609 Conformational Control in Stereoselective Chemical Reactions: From Amino Acids to Iminosugars**

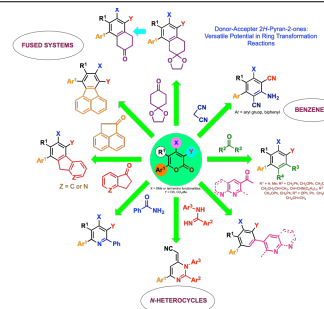
Ari Koskinen\*



Amino Acid    Stereoselective Synthesis    Asymmetric Synthesis    Imino Sugar    Natural Product

**624 Recent Development on the Ring Transformation Reactions: Synthesis of Functionalized Benzenes, N-Heterocycles and Fused Ring Systems**

Priyanka B. Kole and Fateh V. Singh\*

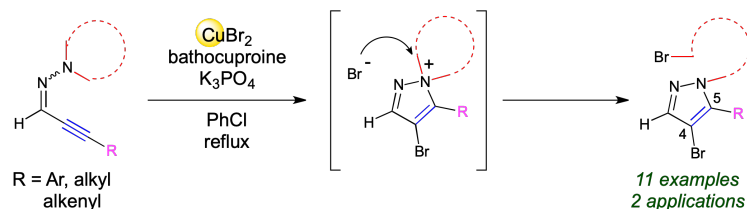


Pyranone    Electrophile    Nucleophile    Carbanion    Ring Transformation

## ■ COMMUNICATIONS

**661 Dihalogenative Cyclization for the Synthesis of 4-Bromo-1-bromoalkyl-5-aryl/alkyl/alkenyl-pyrazoles**

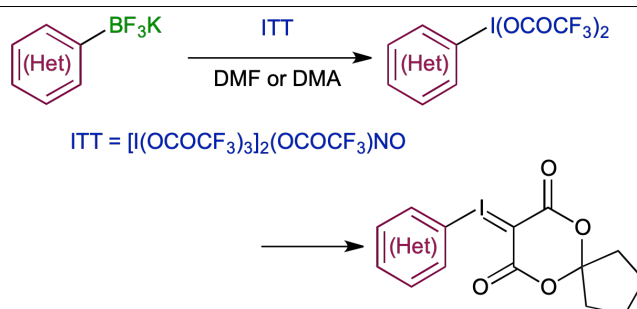
Motohiro Yasui, Maki Hasegawa, Keiji Konishi, Norihiko Takeda, and Masafumi Ueda\*



Pyrazole    Single Electron Transfer    Halocyclization    Transition Metal    Domino Reaction

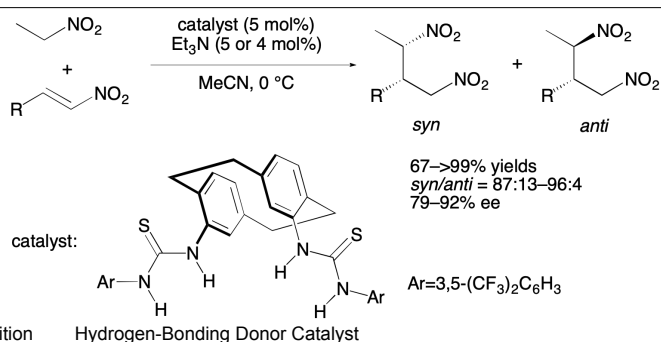
**670 Generation of Monoaryl- $\lambda^3$ -iodanes from Arylboron Compounds through *ipso*-Substitution**

Ayako Nakano, Yukino Okabe, Keitaro Matsuoka, Narumi Komami, Keito Watanabe, Masahiro Kojima, Tatsuhiko Yoshino, and Shigeki Matsunaga\*


 Hypervalent Iodine    Iodonium Ylide    Monoaryl- $\lambda^3$ -iodane    Iodine Tris(trifluoroacetate)

**678 Planar Chiral [2.2]Paracyclophane-Based Bis(thiourea)-Catalyzed Highly Diastereo- and Enantioselective Michael Addition Reaction of Nitroethane to Nitrostyrenes**

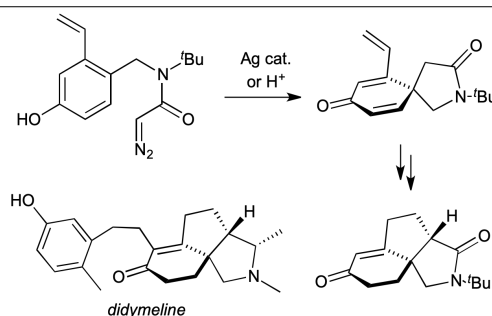
Shinji Kitagaki,\* Eriko Shimo, Sawa Takeda, Rintaro Fukai, Naohiro Kojima, Shun Yoshioka, Naoko Takenaga, and Keisuke Yoshida



[2.2]Paracyclophane    Bis(thiourea)    Planar Chirality    Michael Addition    Hydrogen-Bonding Donor Catalyst

**687 Synthetic Studies on Didymeline Using Spirocyclization of Phenols with Diazo Functionality**

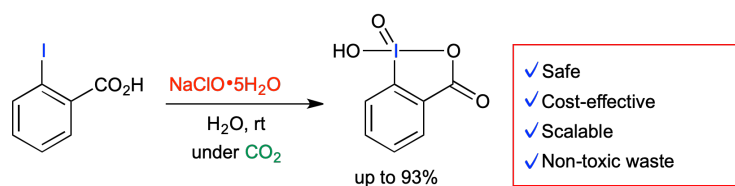
Mitsuru Ikeda, Hiroki Nakayama, Ayaka Kanda, Shingo Harada,\* and Tetsuhiro Nemoto\*



Spirocyclization    Phenol    Didymeline

**694 Facile Preparation of 1-Hydroxy-1,2-benziodoxol-3(1H)-one 1-Oxide (IBX) and Dess-Martin Reagent Using Sodium Hypochlorite under Carbon Dioxide**

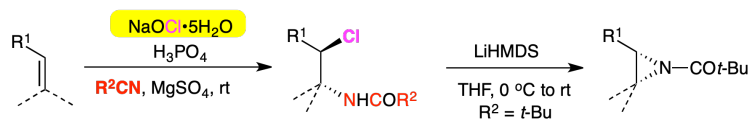
Kazunori Miyamoto,\* Tomohide Okada, Takashi Toyama, Shinji Imamura, and Masanobu Uchiyama\*



Hypervalent Iodine    IBX    NaClO    Safety    Carbon Dioxide

**699 Chloroamidation of Alkenes Using Sodium Hypochlorite Pentahydrate and Its Application to Synthesis of Aziridines**

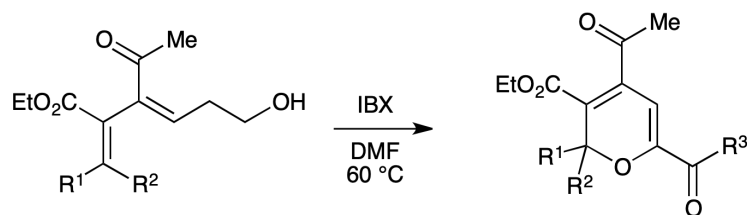
Masayuki Kirihara,\* Kouta Adachi, Yugo Sakamoto, Kazuki Tujimoto, Sho Yamahara, Ryoji Matsushima, Yukou Namba, Kosuke Sato, Takashi Kamada, Yoshikazu Kimura, and Shinobu Takizawa\*



Sodium Hypochlorite Pentahydrate    Chloroamidation    Haloamidation    Nitrile    Aziridine

**707 IBX Oxidations for the Synthesis of Substituted 2H-Pyran**

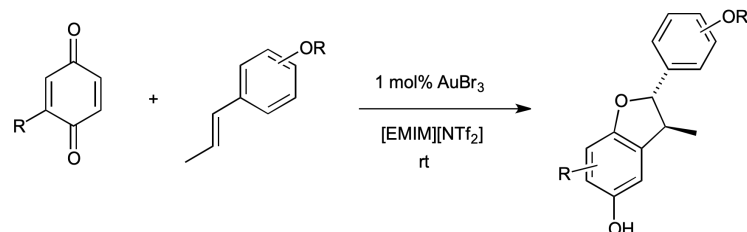
David R. Williams,\* Seth A. Bawel, Nazanin Haddadpour, and Sarah Maier



C=C Isomerization    Cycloisomerization    2H-Pyran    IBX Oxidation    Oxa-electrocyclization

**714 Gold-Catalyzed Formal [3+2] Cycloaddition of *p*-Quinones and 1-Phenylpropenes in Ionic Liquid: Environmentally Friendly and Stereoselective Synthesis of 2,3-Dihydrobenzofuran Neolignans**

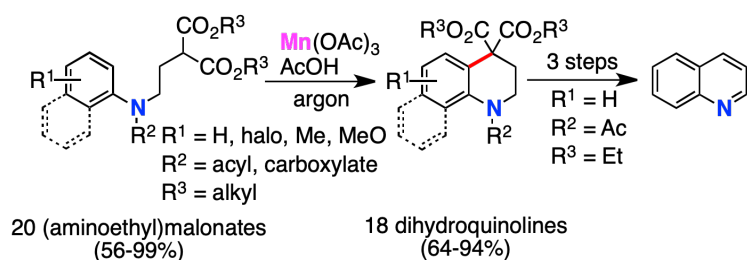
Nobuyoshi Morita,\* Kanae Ikeda, Hitomi Chiaki, Ryuto Araki, Kosaku Tanaka III, Yoshimitsu Hashimoto, and Osamu Tamura\*



Gold(III) Catalyst    Formal [3+2] Cycloaddition    *p*-Quinone    1-Phenylpropene    Ionic Liquid

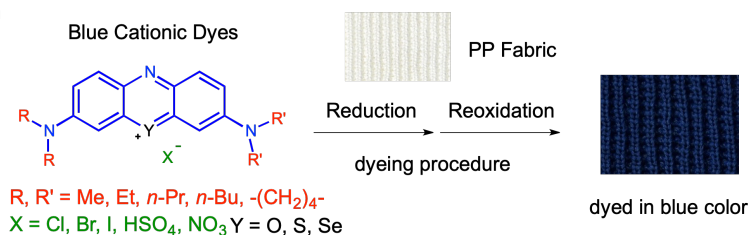
**■ PAPERS**
**723 Mn(III)-Based Oxidative Cyclization of 2-((2-Arylamino)ethyl)malonates: Synthesis of Quinolines via Dihydroquinolinedicarboxylates**

Takayuki Nagashimada, Masahiro Morikawa, Kengo Ohki, and Hiroshi Nishino\*



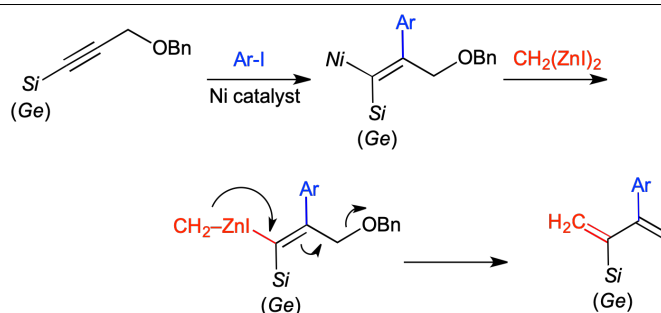
Dihydroquinolinedicarboxylate    2-((2-Arylamino)ethyl)malonate    Mn(III)-Based Oxidative Cyclization    6-*endo* Mode Cyclization    Quinoline

- 754 **Synthesis and Blue Dyeing Ability for Polypropylene Fabrics of Various 3,7-Bis(dialkylamino)phenoxazin-5-ium Salts and the Sulfur and Selenium Analogs**  
Takumi Yoshida\* and Masahito Segi\*



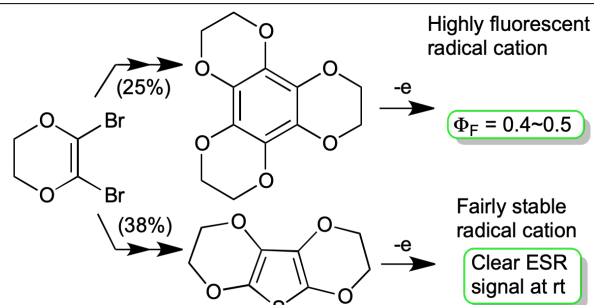
Phenoxazinium Salt    Polypropylene    Dyeing    Cationic Dye

- 769 **Preparation of 2-Aryl-3-silyl- and 2-Aryl-3-germyl-1,3-butadienes via Arylnickelation and Zincmethylation**  
Nana Yoshino, Betemariam Sharewa, Zenichi Ikeda, and Seiji Matsubara\*



Zinc    Silyl    Germyl    Tris(2-furyl)phosphine

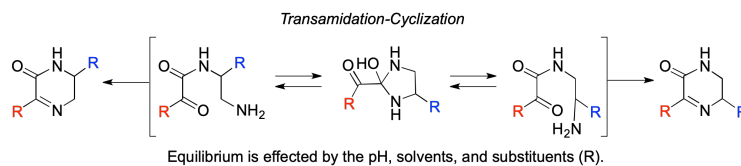
- 778 **Synthesis, Structure, and  $\pi$ -Donor Properties of Tris(ethylenedioxy)benzene and Bis(ethylenedioxy)thiophene**  
Ryoji Watanabe, Tohru Nishinaga,\* Yoshiyuki Kuwatani, and Masahiko Iyoda\*



$\pi$ -Donor    Tris(ethylenedioxy)benzene    Bis(ethylenedioxy)thiophene    Radical Cation    Strong Fluorescent Emission

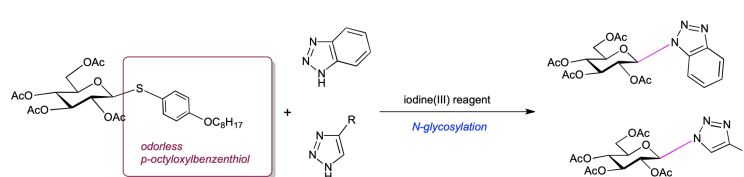
- 790 **Intramolecular Transamidation-Cyclization of *N*-( $\alpha$ -Oxoacetyl)diamine: Influence of Solvent, Acidity and Substituents**

Takashi Kouko, Hiroaki Miyazawa, Hideki Hikita, Hiromi Totsuka, Kazuhiro Higuchi,\* and Tomomi Kawasaki\*



Transamidation    Cyclization    Hamacanthin    Pyrazinone

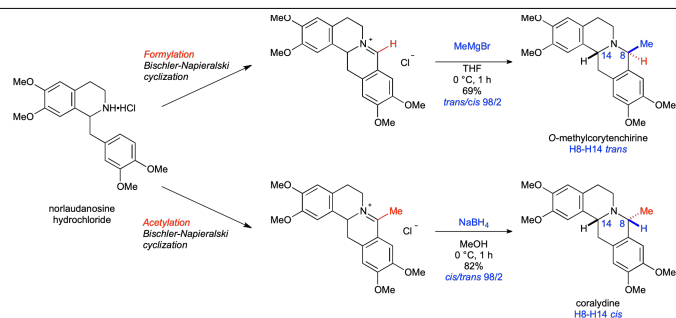
- 809 ***N*-Glycosylation of Thio-glycoside Derived from Odorless Thiols Using Hypervalent Iodine(III) Reagent**  
Koji Morimoto, Kana Yanase, Tohru Kamitanaka, and Tetsuya Kajimoto\*



*N*-Glycosylation    Hypervalent Iodine(III) Reagent    Thioglycoside    Odorless Thiol

**817 Stereoselective Synthesis of Diastereomeric Berberine Alkaloids, O-Methylcorytenchirine and Coralydine**

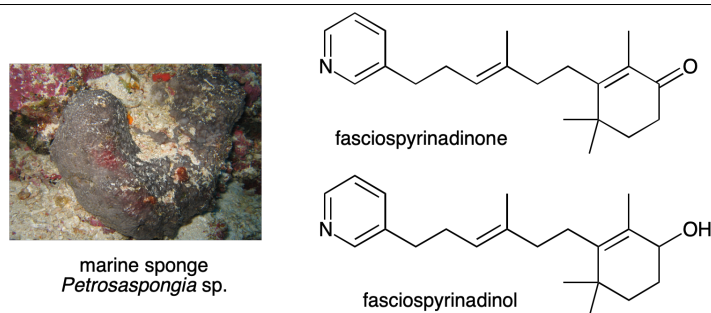
Misaki Kirii, Junpei Matsuoka, Akari Miyawaki, Kiyoshi Tomioka, and Yasutomo Yamamoto\*



Isoquinoline Berberine O-Methylcorytenchirine Coralydine Total Synthesis

**827 Fasciospyrinadinone and Fasciospyrinadinol, Novel 3-Alkylpyridine Sesquiterpenoids from an Indonesian Marine Sponge, as Selective Growth Inhibitors of the Cancer Cells under Nutrient Starvation**

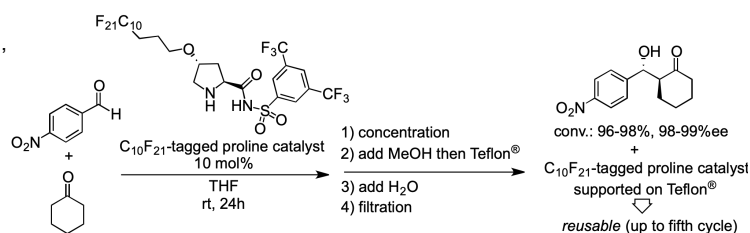
Hirokazu Matsumoto, Tomoya Hisa, Kazunari Toda, Ryosuke Ishida, Andi Setiawan, Masayoshi Arai, and Naoyuki Kotoku\*



Marine Natural Product Pyridine Sesquiterpenoid Structure Elucidation Total Synthesis Anticancer Compound

**839 A Fluorous Proline Catalyst Immobilized on Teflon® for Highly Stereoselective Asymmetric Aldol Reactions**

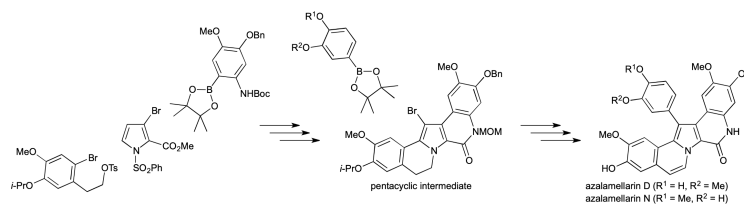
Kazuki Ishihara, Riho Obayashi, Mizuki Ohira, Yuki Kobayashi, Kotaro Ishihara, Yamato Kato, Narisa Takeuchi, Risa Mizuno, Takayuki Shioiri, and Masato Matsugi\*



Fluorous Catalyst Proline Aldol Reaction Teflon® Recycle

**862 Divergent Total Synthesis of Azalamellarins D and N**

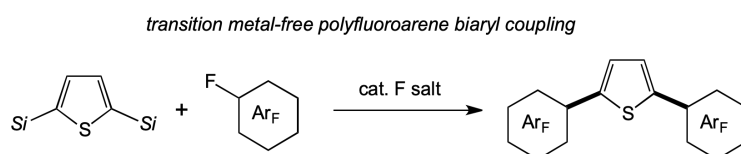
Tsutomu Fukuda,\* Seiya Okutani, Mayu Sumi, Kazuhito Miyagi, Gen Onodera, and Masanari Kimura



Azalamellarin D Azalamellarin N Total Synthesis Pentacyclic Intermediate

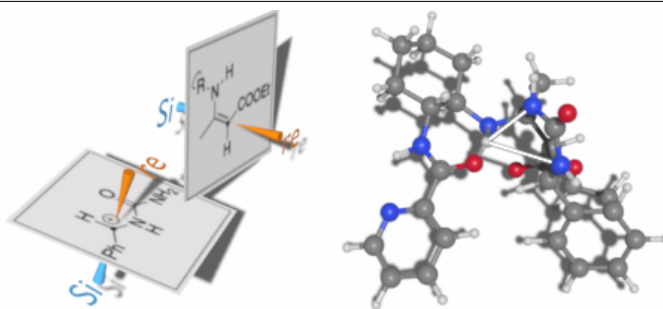
**878 Polyfluoroarene-Capped Thiophene Derivatives via Fluoride-Catalyzed Nucleophilic Aromatic Substitution**

Kotaro Kikushima, Kana Matsuki, Yuna Yoneda, Takayuki Menjo, Kosuke Kaneko, Tomonori Hanasaki, and Toshifumi Dohi\*



Thiophene Polyfluoroarene Transition Metal-Free Nucleophilic Aromatic Substitution Organocatalyst

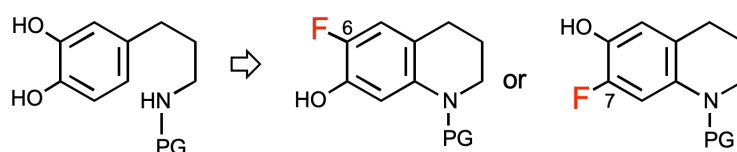
- 893 Stereoselectivity of the Biginelli Reaction Catalyzed by Chiral Primary Amine: A Computational Study**  
 Takayoshi Yoshimura, Maneeporn Puripat, Vudhichai Parasuk, and Miho Hatanaka\*



Density Functional Theory

- 902 Regio-Complementary Preparation of 6- and 7-Fluoro-1,2,3,4-tetrahydroquinolines via the Cyclization of Catecholamines Followed by Deoxyfluorination**

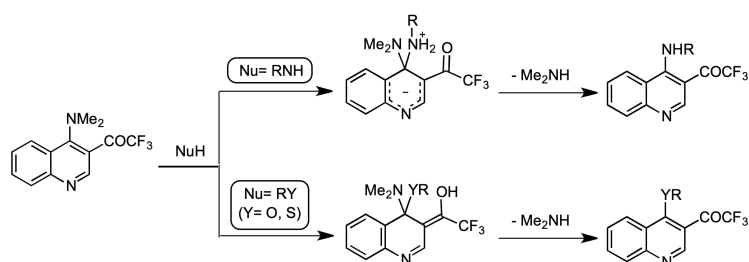
Kazuyuki Saito, Wang Zhou, Shohei Sato, Keita Takubo, Kazunori Furutsu, Ahmed A. B. Mohamed, Euis Maras Purwati, Takashi Ikawa, and Shuji Akai\*



Catecholamine Cyclization Deoxyfluorination Regioselective Reaction Tetrahydroquinoline

- 918 Computational Study for the Aromatic Nucleophilic Substitution of 4-Dimethylamino-3-trifluoroacetylquinoline with Various Nucleophiles**

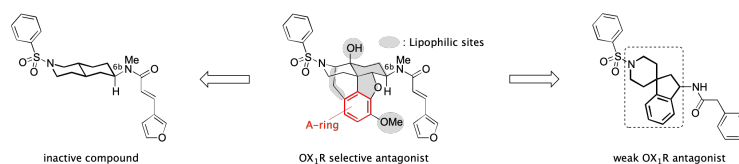
Norio Ota, Souma Nakagawa, Yasuhiro Kamitori, and Etsuji Okada\*



DFT Calculation C-PCM Model Aromatic Nucleophilic Substitution 3-Trifluoroacetylated 4-Quinolylamine Meisenheimer Complex

- 929 Design and Synthesis of Novel Orexin Antagonists via Structural Simplification of the Morphinan Skeleton**

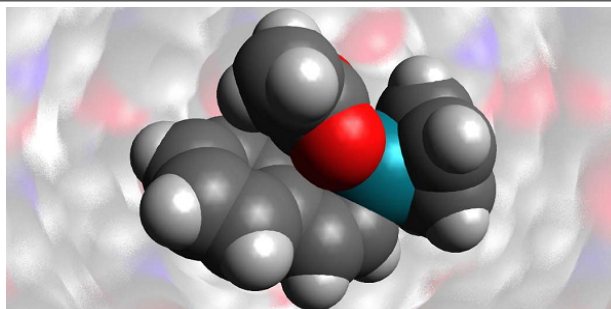
Sayaka Ohrui,\* Yoko Irukayama-Tomobe, Yukiko Ishikawa, Masashi Yanagisawa, and Hiroshi Nagase



Orexin Orexin 1 Receptor Antagonist Medicinal Chemistry Structure-Activity Relationship (SAR) Morphinan Skeleton

- 952 A Theoretical Study of Product Selectivity in Rhodium-Catalyzed Oxidative Coupling Reaction Caused by the Solvation Effect**

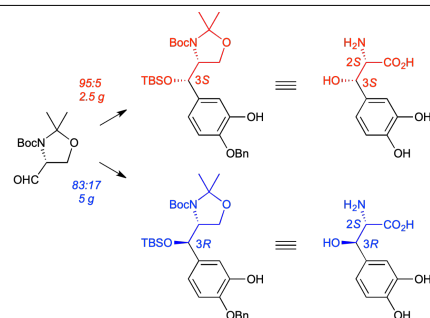
Masahiro Higashi,\* Naoto Shibata, Suguru Takeno, Tetsuya Satoh, Masahiro Miura, and Hirofumi Sato\*



Solvent Effect Rhodium Catalysis Oxidative Coupling 1-Phenylpyrazole

**965 Stereoselective Synthesis of (2*S*,3*R*)- and (2*S*,3*S*)-2-Amino-3-(3,4-dihydroxyphenyl)-3-hydroxypropanoic Acid**

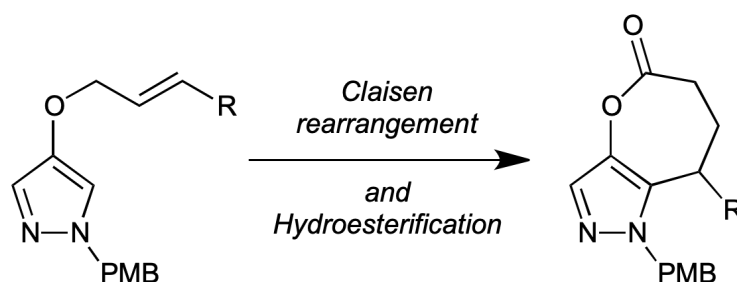
Yoko Yasuno, Shunsuke Yamaguchi, Yuma Karita, Kenta Sakai, Hironori Okamura, Atsushi Nakayama, and Tetsuro Shinada\*



Unusual Amino Acid    Stereoselective Synthesis    Natural Product

**980 Claisen Rearrangement of 4-Allyloxy-1-*p*-methoxybenzylpyrazole and Synthesis of Pyrazole-Fused 7-Membered Lactones**

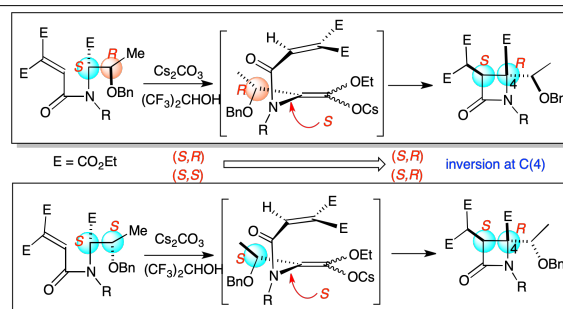
Hayato Ichikawa,\* Hiroki Takashima, and Shoichi Shimizu



Claisen Rearrangement    Pyrazole    Hydroesterification

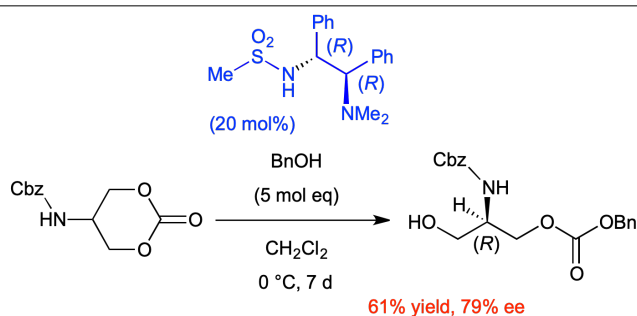
**995 Decisive Effects of C-N Axial Chirality of Intermediary Enolates on the Stereochemical Course of  $\beta$ -Lactam Formation from  $\beta$ -Branched  $\alpha$ -Amino Acid Derivatives via Memory of Chirality**

Ryuichi Hyakutake, Tomoyuki Yoshimura, Takahiro Sasamori, Norihiro Tokitoh, Kazuhiro Morisaki, and Takeo Kawabata\*


 Axial Chirality     $\beta$ -Lactam    Stereochemistry    Chiral Enolate    Memory of Chirality

**SHORT PAPERS**
**1011 Catalytic Asymmetric Ring-Opening of  $\sigma$ -Symmetric Cyclic Carbonates with Chiral Amino Sulfonamide Catalysts**

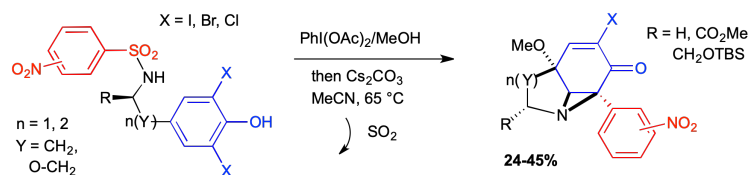
Michiyasu Nakao, Tomomi Shozui, Daisuke Inoue, Takahito Ihara, Syuji Kitaike, and Shigeki Sano\*



Ring Opening    Cyclic Carbonate    Chiral Amino Sulfonamide    Asymmetric Synthesis    Organocatalyst

**1023 An Arylative Aziridination Process toward Aspidosperma Alkaloids**

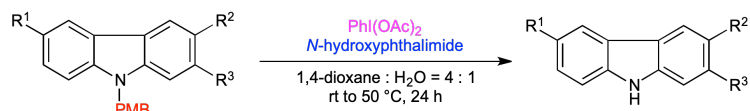
Kouassi Signo, Elsa Deruer, Siomenan Coulibali, and Sylvain Canesi\*



Hypervalent Iodine Phenol Aziridine Michael–Smiles Ring-Closure Cascade Heterocycle

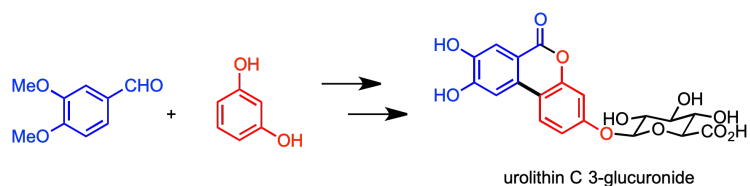
**1031 Deprotection of the Carbazole PMB Group Using Hypervalent Iodine Reagent Combined with *N*-Hydroxyphthalimide**

Kana Yoshikawa, Takanori Tabata, Kazuma Fujimura, Natsumi Kuraoka, Akira Nakamura, Yasuyoshi Miki, and Tomohiro Maegawa\*


 Carbazole Deprotection Hypervalent Iodine *N*-Hydroxyphthalimide

**1038 Total Synthesis of Urolithin C 3-Glucuronide**

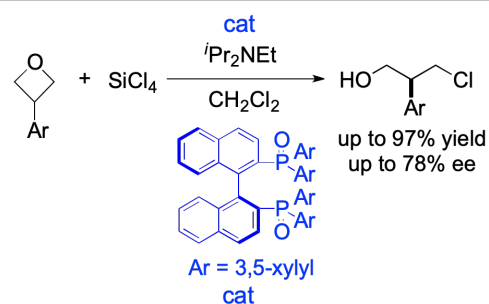
Katsunori Itaya, Ishtiaq Jeelani, and Hitoshi Abe\*



Ellagitannin Palladium Regioselectivity Glycosylation

**1048 Chiral Phosphine Oxide-Catalyzed Enantioselective Ring Opening of Oxetanes**

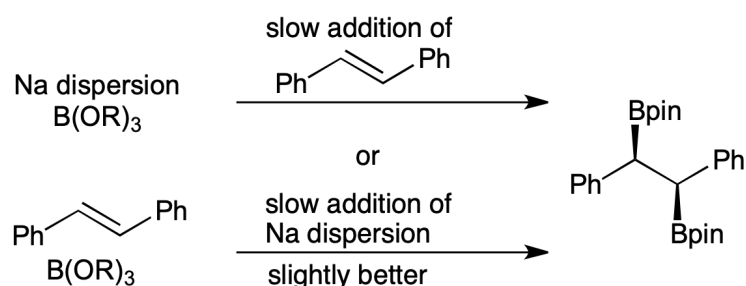
Shunsuke Kotani,\* Yuka Tashima, Hiroki Tanaka, Shohei Aoki, and Makoto Nakajima\*



Oxetane Phosphine Oxide Asymmetric Catalysis Ring Opening Hypervalent Silicon

**1057 On the Order of Addition of Sodium Dispersion in Reductive Diborations of Stilbene and 1,2-Diphenylcyclopropane**

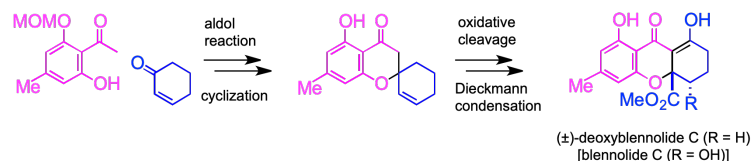
Shuo Wang, Atsushi Kaga, and Hideki Yorimitsu\*



Sodium Dispersion Reduction Borylation

**1064 Total Synthesis of (±)-4-Deoxyblennolide C via Spirochromanone**

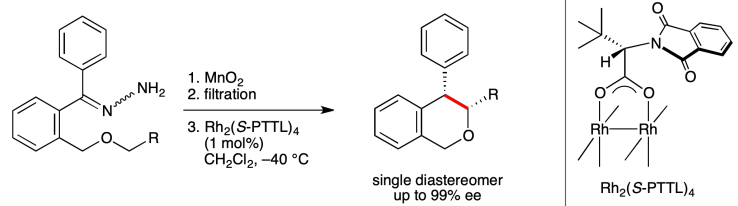
Takuya Kumamoto,\* Sho Hasegawa, Kanna Adachi, and Kazuaki Katakawa



Xanthone   Spirochromanone   Oxidative Cleavage   Dieckmann Condensation   Blennolide

**1078 Diastereo- and Enantioselective Intramolecular 1,6-C–H Insertion Reaction of Diaryldiazomethanes Catalyzed by Chiral Dirhodium(II) Carboxylates**

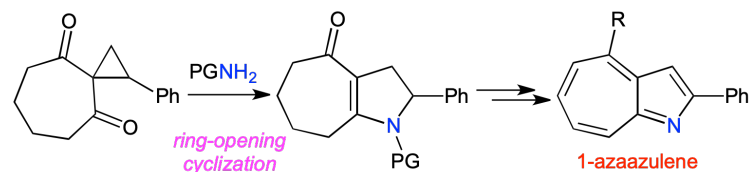
Motoki Ito, Yuji Kondo, Ryosuke Namie, Yoshihiro Natori, Koji Takeda, Hisanori Nambu, Masahiro Anada,\* Yasunori Yamamoto, and Shunichi Hashimoto\*



Asymmetric Catalysis   Dirhodium(II) Complex   Diaryldiazomethane   C–H Insertion   Enantioselection

**1099 Synthesis of 1-Azaazulenes Using Ring-Opening Cyclization of Spirocyclopropane with Amine**

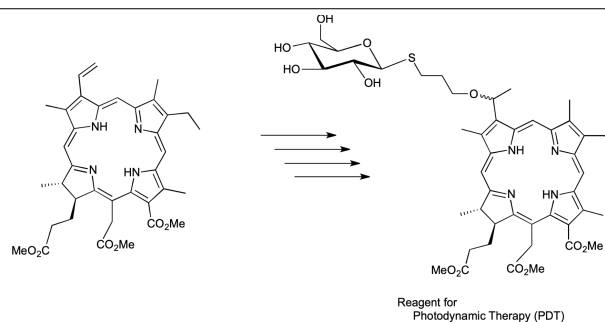
Hisanori Nambu,\* Yuta Onuki, Koga Yamazaki, and Takayuki Yakura



1-Azaazulene   Spirocyclopropane   Ring-Opening Cyclization   2,4-Dimethoxybenzylamine   Tropone

**1108 Large-Scale Synthesis of Thio-glucose-Conjugated Chlorin e6 for Photodynamic Therapy**

Akihiro Nomoto,\* Hiroaki Yamaguchi, Masato Masuda, Keisuke Hyakumura, Shintaro Kodama, Tomohiro Osaki, Yoshiharu Okamoto, Mamoru Tanaka, Hiromi Kataoka, Atsushi Narumi, Tomokazu Yoshimura, Shigenobu Yano, and Akiya Ogawa



Chlorin e6   Photodynamic Therapy   Glucose   Large-Scale Synthesis   Photosensitizer

**Contributors  
To This Issue**

- 1038 Abe, Hitoshi  
1064 Adachi, Kanna  
699 Adachi, Kouta  
902 Akai, Shuji  
1078 Anada, Masahiro  
1048 Aoki, Shohei  
827 Arai, Masayoshi  
714 Araki, Ryuto  
707 Bawel, Seth A.  
1023 Canesi, Sylvain  
714 Chiaki, Hitomi  
1023 Coulibali, Siomenan  
1023 Deruer, Elsa  
878 Dohi, Toshifumi  
1031 Fujimura, Kazuma  
678 Fukai, Rintaro  
862 Fukuda, Tsutomu  
902 Furutsu, Kazunori  
707 Haddadpour, Nazanin  
592 Hanasaka, Kazuya  
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661 Hasegawa, Maki  
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714 Hashimoto, Yoshimitsu  
893 Hatanaka, Miho  
952 Higashi, Masahiro  
790 Higuchi, Kazuhiro  
790 Hikita, Hideki  
827 Hisa, Tomoya  
1108 Hyakumura, Keisuke  
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