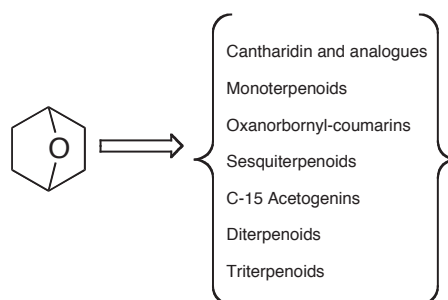


■ REVIEW

- 741 **Terpenoids Bearing the 7-Oxabicyclo[2.2.1]heptane (7-Oxanorbornane) Skeleton. Natural Sources, Biological Activities and Chemical Synthesis**

Silvia Roscales and Joaquín Plumet*

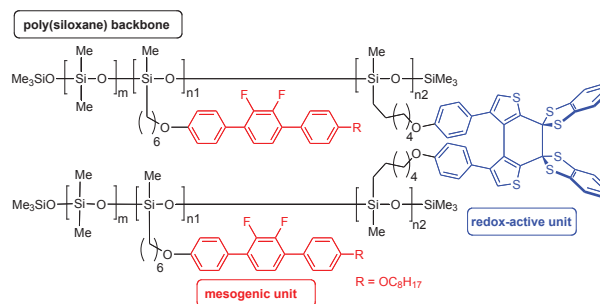


7-Oxanorbornane Terpenoid Natural Product

■ COMMUNICATIONS

- 811 **Redox Responsive Polymer Incorporated with Mesogenic Unit and Bis(benzodithiolyl)bithienyl Scaffold**

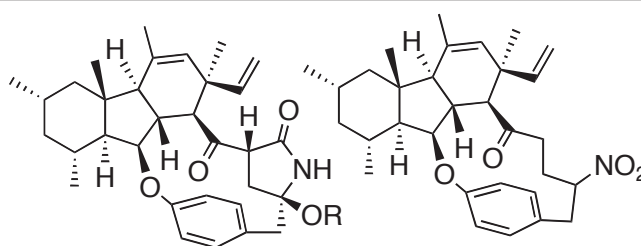
Toshihiro Ohtake,* Hideki Tanaka, Tetsuro Matsumoto, Mutsumi Kimura, and Akira Ohta*



Thiophene 1,3-Dithiole Redox System Liquid Crystal Polymer

- 819 **An Access to the 13-Membered Cyclophane Substructure in GKK1032As: An Intramolecular 1,4-Addition Approach**

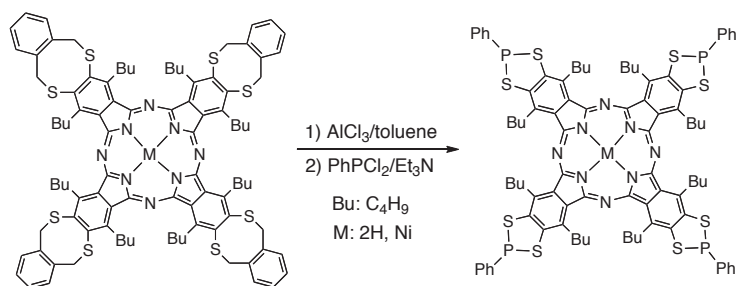
Satoka Nagai, Yuka Yamagishi, Yuta Shimizu, Ken-ichi Takao, and Kin-ichi Tadano*



GKK1032As 13-Membered *para*-Cyclophane Nitroaldol Reaction Intramolecular 1,4-Addition Reaction Aryl Ether Formation

- 827 **Removal of Xylylene Groups from Tetrakis(*o*-xylylene-dithiophthalocyanines) with Toluene/Aluminum Chloride and Construction of Dithiaphosphole Rings**

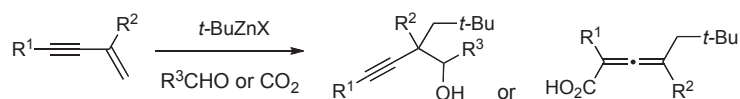
Takeshi Kimura* and Shiduko Nakajo



Phthalocyanine Dithiaphosphole Deprotection Absorption Spectrum Electrochemistry

832 Three-Component Coupling Reaction of Enynes, Carbonyls, and Organozinc Reagents

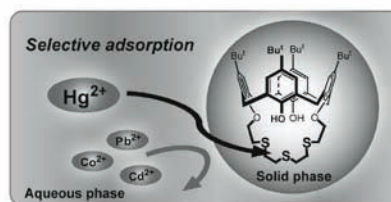
Yuki Ohira, Takamichi Mori, Maya Hayashi, Gen Onodera, and Masanari Kimura*



Zinc Reagent Enyne Aldehyde Homopropargyl Alcohol Lactone

842 Selective Adsorption of Mercury(II) Ion by *p*-tert-Butylcalix[4]thiacrown-5 at a Solid-Liquid Interface

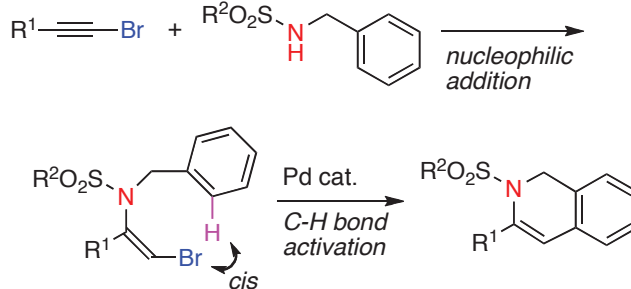
Tatsuya Takimoto,* Hirohito Tsue, Rui Tamura, and Hideaki Sasaki



Calix[4]thiacrown Mercury(II) Ion Selective Adsorption

847 Facile Preparation of 1,2-Dihydroisoquinolines from *N*-Benzylsulfonamides and Bromoacetylenes

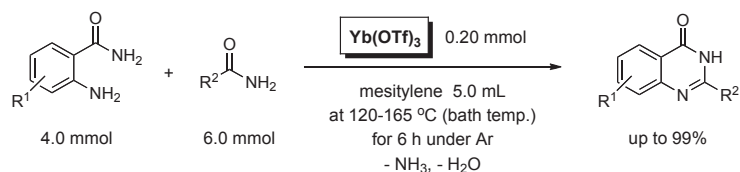
Masahito Yamagishi, Azusa Ishii, Takeshi Hata, and Hirokazu Urabe*



Dihydroisoquinoline Isoquinoline Cyclization Reaction Haloalkyne Palladium Catalyst

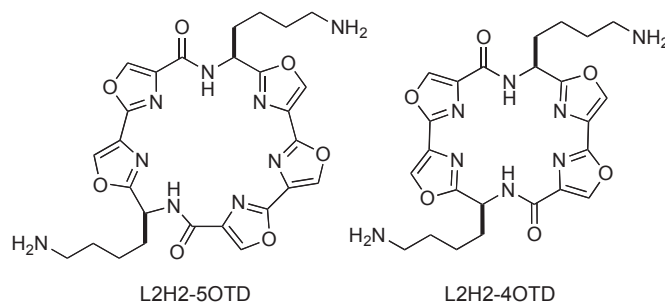
857 Simple, Selective, and Practical Synthesis of 2-Substituted 4(3*H*)-Quinazolinones by Yb(OTf)₃-Catalyzed Condensation of 2-Aminobenzamide with Carboxamides

Tsutomu Yoshimura, Di Yuanjun, Yu Kimura, Hisatsugu Yamada, Akio Toshimitsu, and Teruyuki Kondo*


 4(3*H*)-Quinazolinone 2-Aminobenzamide Carboxamide Ytterbium Triflate Catalyst

866 Synthesis of Macrocyclic Penta- and Tetraoxazoles as G-Quadruplex Ligands

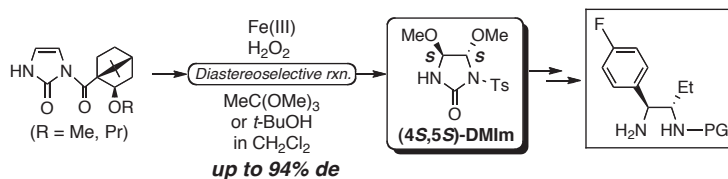
Shadi Sedghi Masoud, Yamato Tsushima, Keisuke Iida, and Kazuo Nagasawa*



G-Quadruplex Telomestatin Pentaoxazole Tetraoxazole Telomere

874 Efficient Preparation of a Versatile Chiral Synthon for 1,2-Diamines via the Fe(III)-Catalyzed Diastereoselective Oxidation of 2-Imidazolone and Its Application

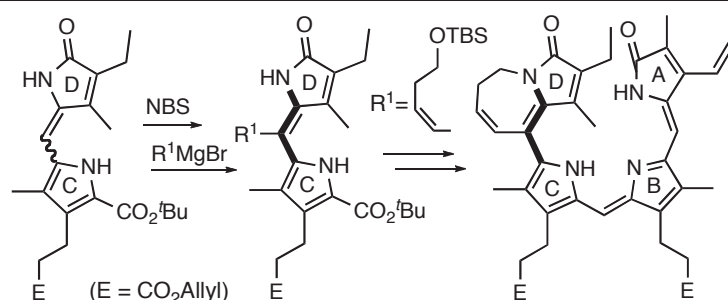
Hirofumi Matsunaga,* Iori Eshita, Shin Ando, and Tadao Ishizuka*



2-Imidazolone Fe-Catalyzed Oxidation Diastereoselective Oxidation 2-Imidazolidinone 1,2-Diamine

883 Regioselective Introduction of Substituents to the *meso*-Position of Pyrromethenone Derivative – Application to the Synthesis of Sterically Fixed Phytochrome Chromophore Anchored to the C15 *meso*-Position

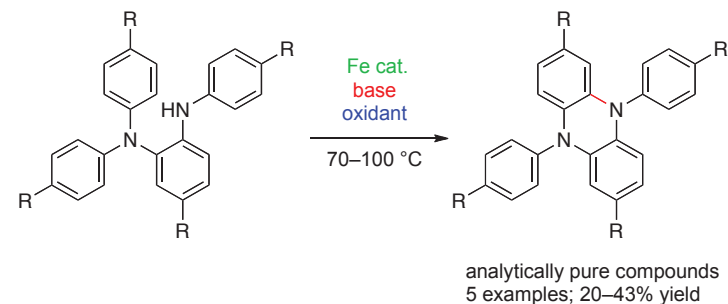
Yudai Tanaka, Ryoji Iwamoto, Ryo Sakata, Takahiro Soeta, Kohei Endo, Shuhei Fujinami, Katsuhiko Inomata, and Yutaka Ukaji*



Sterically Fixed Tetrapyrrole Chromophore Regioselective Introduction of Carbon-Substituent Pyrromethenone Grignard Reagent

893 Synthesis of 2,7-Disubstituted 5,10-Diaryl-5,10-dihydrophenazines via Iron-Catalyzed Intramolecular Ring-Closing C–H Amination

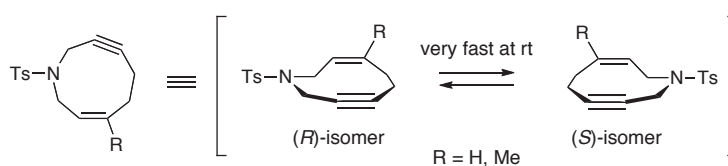
Yuma Aoki, Ryuji Imayoshi, Takuji Hatakeyama, Hikaru Takaya, and Masaharu Nakamura*



Intramolecular C–H Amination Iron Catalyst 5,10-Diaryl-5,10-dihydrophenazine

901 Synthesis and Structural Analysis of Nine-Membered Enyne Nitrogen Heterocycles

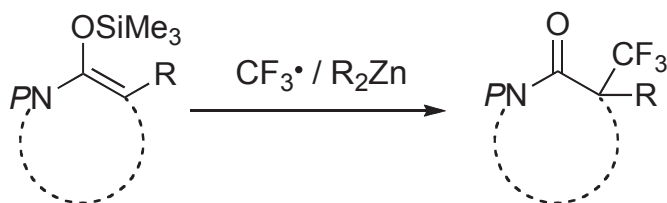
Kazunobu Igawa, Takeshi Kawabata, Kazuhiro Uehara, and Katsuhiko Tomooka*



Enyne Nitrogen Heterocycle Labile Planar Chirality Bended Alkyne Intramolecular Mitsunobu Reaction

907 Theoretical Study on Radical Trifluoromethylation of Silyl Enol Ethers Accelerated via Complexation with Dialkylzinc

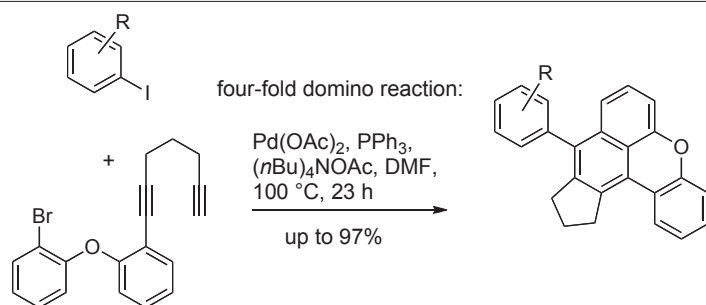
Susumu Kawauchi, Yoshihiro Hayashi, Yuichi Tomita, Ryota Hashimoto, Kazuya Honda, Yoshimitsu Itoh, and Koichi Mikami*


 Direct α -Trifluoromethylation Silyl Enol Ether Dialkylzinc Radical Trifluoromethylation DFT Calculation

■ PAPERS

919 An Efficient Domino Sonogashira/Double Carbopalladation/C–H-Activation Reaction Leading to Fluorescent Polycyclic Aromatic Hydrocarbons

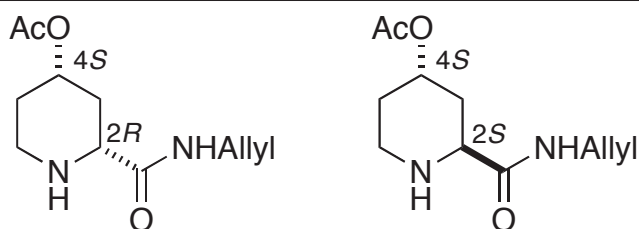
Lutz F. Tietze* and Christoph Eichhorst



Domino Reaction C-H Activation Palladium Catalyst Aromatic Compound Green Chemistry

928 Preparation of (2*R*,4*S*)/(2*S*,4*S*)-4-Hydroxypipercolinic Acid Derivatives from L-(–)-Malic Acid

Shuqiang Yin, Hiroshi Taneda, Bozhi Li, Dejun Zhou, Daishiro Minato, Kenji Sugimoto, and Yuji Matsuya*

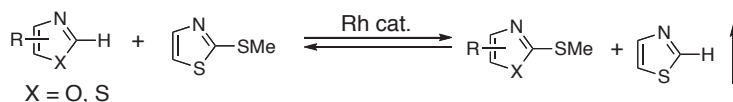


4-hydroxypipercolinic acid derivatives

4-Hydroxypipercolinic Acid (–)-Malic Acid

939 Rhodium-Catalyzed 2-Methylthiolation Reaction of Thiazoles/Oxazoles Using 2-(Methylthio)thiazole

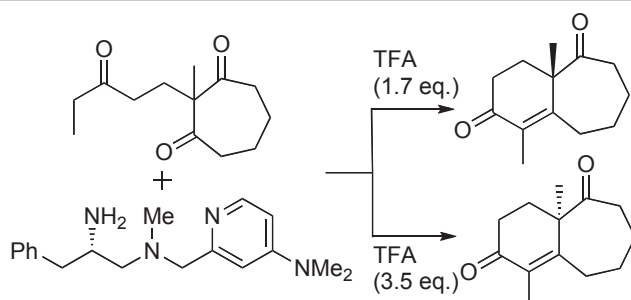
Mieko Arisawa,* Yuri Nihei, and Masahiko Yamaguchi*



Thiazole/Oxazole Rhodium-Catalyzed Reaction Equilibrium Reaction 2-Thiolation Reaction 2-(Methylthio)thiazole

950 Enantiodivergent Synthesis of Wieland-Miescher Ketone Analog Mediated by a Chiral Pyridinylmethylamine Derivative

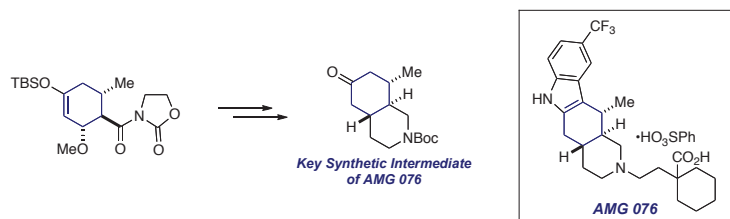
Shota Honda, Kohei Inomata,* and Yasuyuki Endo*



Organocatalysis Enantiodivergent Synthesis Wieland-Miescher Ketone Analog Dimethylaminopyridine Pyridinylmethylamine Derivative

967 Catalytic and Enantioselective Synthesis of a Key Intermediate of the MCHR1 Antagonist AMG 076

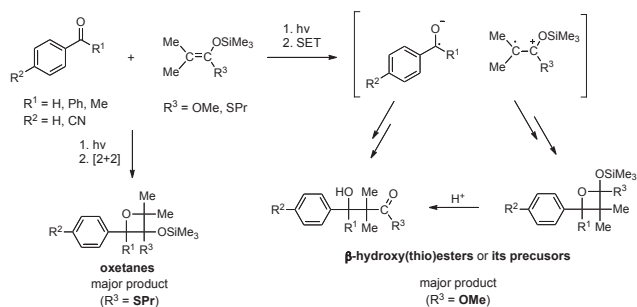
Shinji Harada, Haruka Ishii, Daisuke Shirasaki, and Atsushi Nishida*



Decahydroisoquinoline Diels-Alder Reaction Chiral Ytterbium Complex AMG 076

978 Comparison of Photochemical Reactions of Aromatic Carbonyl Compounds with a Silyl Ketene Thioacetal and a Silyl Ketene Acetal

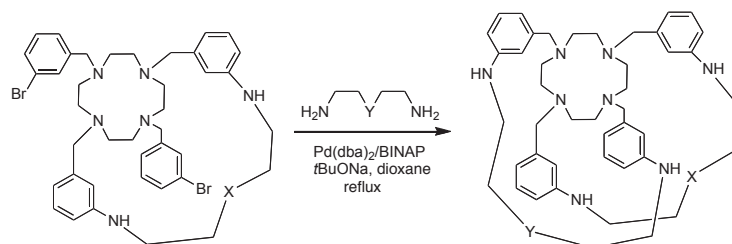
Gyeong Min Moon, Suk Hyun Lim, Dae Won Cho,*
Sung Hong Kim, In Ok Lee, Ung Chan Yoon, and
Patrick S. Mariano*



Silyl Ketene Thioacetal Silyl Ketene Acetal Aromatic Carbonyl Compound Single Electron Transfer [2+2]-Cycloaddition Reaction

989 Macrocyclic and Macrotricyclic Derivatives of N,N',N'',N''' -Tetrasubstituted Cyclen and Cyclam

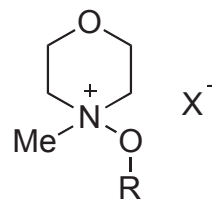
Sergei M. Kobelev, Alexei D. Averin, Alexei K. Buryak,
Andrei I. Vovk, Valerii P. Kukhar, Franck Denat,
Roger Guilard, and Irina P. Beletskaya*



Macrocycle Amination Reaction Pd Catalysis Cryptand Polyamine

1018 Structural and Ecotoxicological Profile of N -Alkoxymorpholinium-Based Ionic Liquids

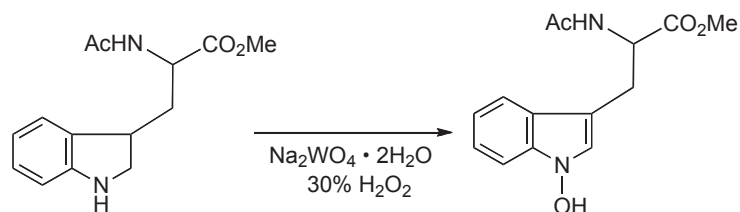
Robert Salchner, Gerhard Laus, Simone Haslinger,
Volker Kahlenberg, Klaus Wurst, Doris E. Braun,
Stefan Vergeiner, Holger Kopacka, Herwig Schottenberger,*
Alan Puckowski, Marta Markiewicz, Stefan Stolte, and
Sven Nerdinger*



Ionic Liquid NMMO Biodegradability Ecotoxicity Crystal Structure

1038 Simple Synthetic Method for 1-Hydroxyindole and Its Application to 1-Hydroxytryptophan Derivatives

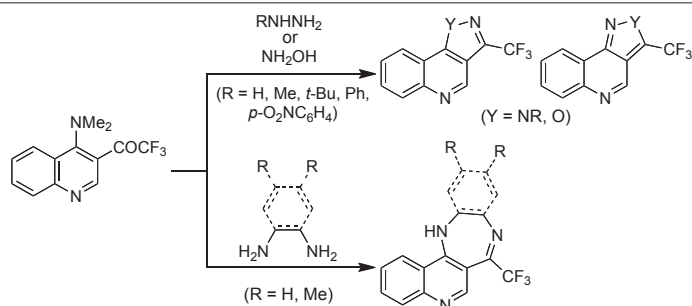
Toshiya Kawasaki, Mutsuko Tabata, Kyoko Nakagawa,
Kensuke Kobayashi, Atsushi Kodama, Tetsuya Kobayashi,
Masakazu Hasegawa, Keiko Tanii, and Masanori Somei*



1-Hydroxyindole 1-Hydroxytryptophan 1-Methoxyindole 1-Methoxytryptophan Oxidation

1072 Facile and Convenient Syntheses for Fluorine-Containing Pyrazolo[4,3-*c*]quinolines, Isoxazoloquinolines, and 1,4-Diazepino[6,5-*c*]quinolines

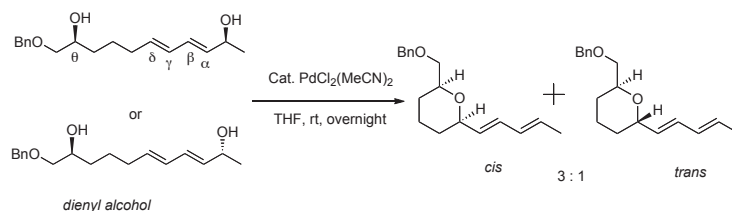
Etsuji Okada,* Mizuki Hatakenaka, and Takushi Sakaemura



Pyrazoloquinoline Isoxazoloquinoline Diazepinoquinoline Fluorine-Containing Heterocycle Bifunctional N -Nucleophile

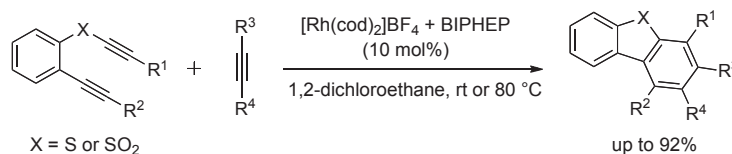
1082 Investigation of Pd(II)-Catalyzed Cyclization of Chiral θ -Hydroxy- $\alpha,\beta,\gamma,\delta$ -unsaturated Dienol

Akiko Ida, Naoyuki Hoshiya, and Jun'ichi Uenishi*


 Pd-Catalyzed Reaction S_N2'' Reaction Cyclization Reaction Stereoselective Reaction Tetrahydropyran

1094 [2+2+2] Cycloaddition of Sulfanylbenzene-Tethered Diynes with Alkynes for the Synthesis of Multi-Substituted Dibenzothiophene Derivatives

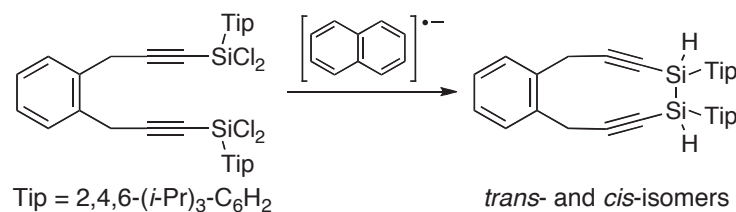
Yu-ki Tahara, Riku Matsubara, and Takanori Shibata*



Dibenzothiophene Cycloaddition Reaction Rhodium Catalyst Alkyne

1111 Synthesis of 1,2-Dialkynyldisilanes Incorporated in 10-Membered-Ring System

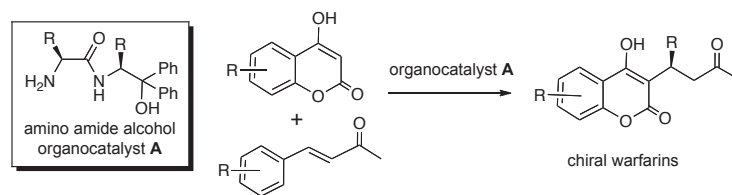
Yoshiyuki Mizuhata, Yasunobu Egawa, Takahiro Sasamori, and Norihiro Tokitoh*



Silicon Disilene Disilane Alkynyl Group Reduction

1124 Chiral Primary Amino Amide Alcohol Organocatalyst for the Asymmetric Michael Addition of 4-Hydroxycoumarin with α,β -Unsaturated Ketones

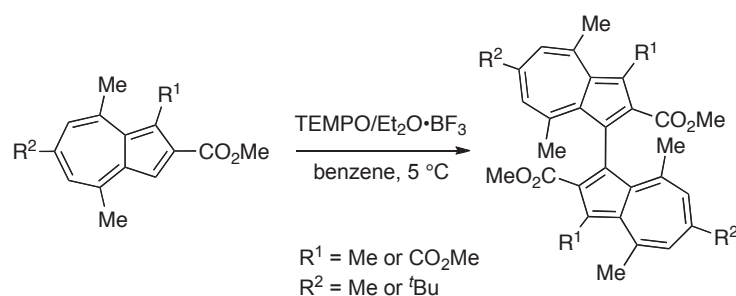
Jun Kumagai, Yoshihito Kohari, Chigusa Seki, Koji Uwai, Yuko Okuyama, Eunsang Kwon, and Hiroto Nakano*



Amino Amide Alcohol Michael Addition Reaction Warfarin

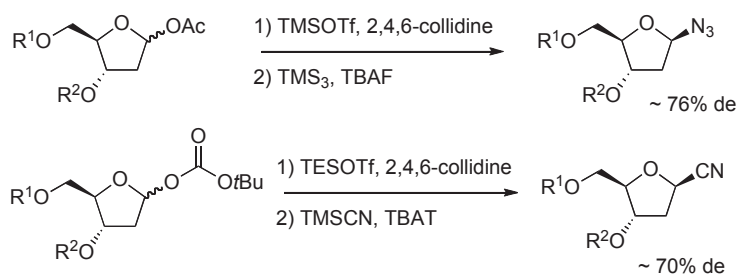
1135 Oxidative 1,1'-Coupling of Highly Alkylated 2-Methoxycarbonylazulenes

Ryszard Ostaszewski and Hans-Jürgen Hansen*


 Oxidative Coupling Reaction 2-Methoxycarbonylazulene 1,1'-Biazulene TEMPO Et₂O·BF₃

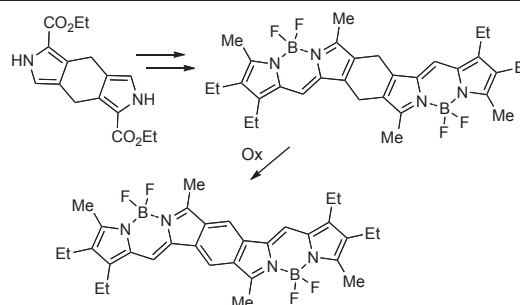
1142 Stereoselective Construction of 1 β -Azide- and 1 β -Cyano-2-deoxyribose Derivatives

Hiromichi Fujioka,* Takahiro Moriya, Kazuhisa Okamoto, Yutaka Minamitsuji, Yoshifumi Ueyama, Nao Matsumoto, and Kenichi Murai


 Collidinium Salt Intermediate Stereoselective Construction 1 β -Azide-2-deoxyribose Derivative 1 β -Cyano-2-deoxyribose Derivative

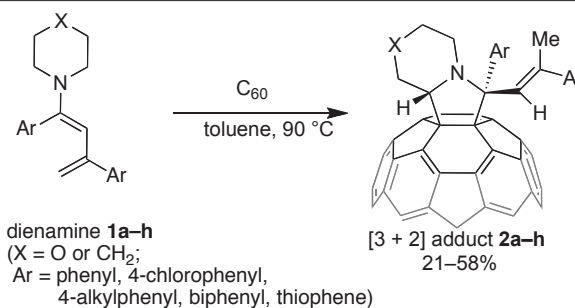
1158 4,8-Dihydropyrrol[3,4-*f*]isoindole as a Useful Building Block for Near-Infrared Dyes

Hidemitsu Uno,* Mitsunori Nakamura, Kazuki Jodai, Shigeki Mori, and Tetsuo Okujima


 BODIPY *bis*BODIPY Near-Infrared Dye Pyrrol[3,4-*f*]isoindole

1168 Synthesis of Pyrrolidinofullerenes via Single Electron Transfer Reaction of Aryldienamines with C₆₀

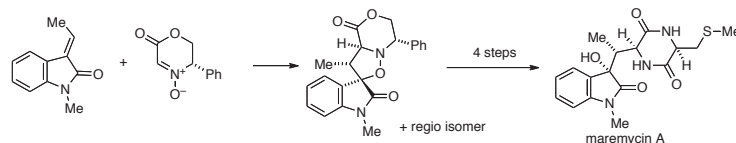
Naohiko Ikuma,* Hiroyuki Yamamoto, Ken Kokubo, and Takumi Oshima



Fullerene Single Electron Transfer Radical Cyclization Dienamine

1179 Total Synthesis of Maremycins A and D₁ Using Chiral and Cyclic Nitron with (*E*)-3-Ethylidene-1-methylindolin-2-one

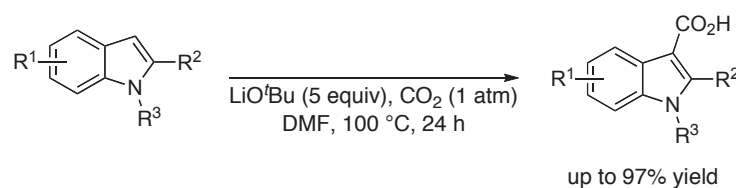
Tohru Ueda, Mitsuhide Inada, Nobuyoshi Morita, and Osamu Tamura*



Maremycin A Maremycin B Nitron Cycloaddition Reaction

1196 Lithium *tert*-Butoxide-Mediated Carboxylation Reactions of Unprotected Indoles and Pyrroles with Carbon Dioxide

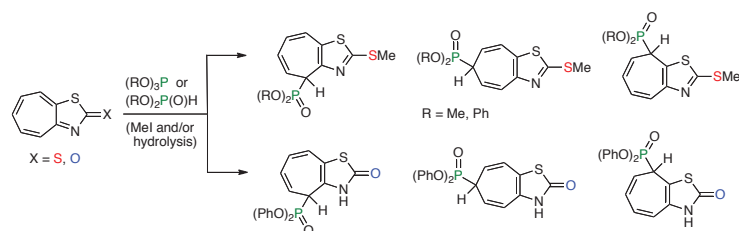
Woo-Jin Yoo, Thanh V. Q. Nguyen, Montse Guiteras Capdevila, and Shū Kobayashi*



Carbon Dioxide Indole Pyrrole Green Chemistry

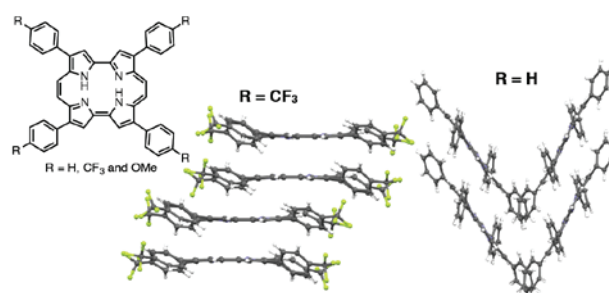
1205 Thiazole/Thiazolone-Fused Cycloheptatrienyl Phosphonates: Reactions of 2*H*-Cyclohepta[*d'*]-thiazole-2-thione and -2-one with Phosphites

Ohki Sato* and Ikumi Suzuki


 2*H*-Cyclohepta[*d'*]thiazole-2-(thi)one Phosphite Cycloheptatrienyl Phosphonate Thiazole Thiazolone

1214 Synthesis, Properties and Crystal Structures of 2,7,12,17-Tetraarylporphycenes

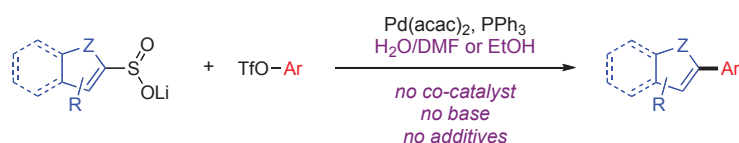
Daiki Kuzuhara,* Haruka Nakaoka, Takuya Okabe, Naoki Aratani, and Hiroko Yamada*



Porphycene Substitution Effect Optical Property Electrochemical Property

1228 Efficient Desulfinative Cross-Coupling of Heteroaromatic Sulfonates with Aryl Triflate in Environmentally Friendly Protic Solvents

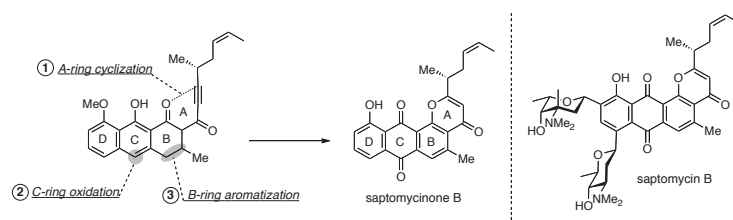
Daniel Mangel, Cindy Buonomano, Stéphane Sévigny, Gianna Di Censo, Gowsic Thevendran, and Pat Forgione*



Triflate Sulfinate Palladium Catalyst Heteroaromatic Compound Protic Solvent

1240 Toward the Pluramycins: Route Exploration from Dihydroxyanthrone Tricyclic Platform to an Aglycon, Saptomycinone B

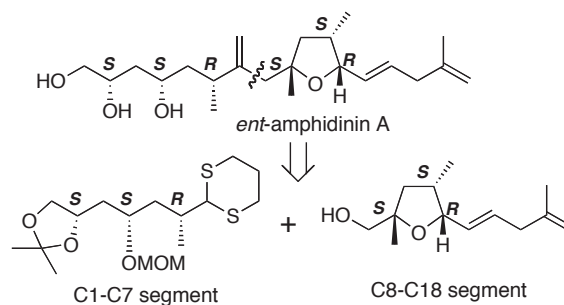
Kei Kitamura, Yoshio Ando, Yoshihiko Maezawa, Takashi Matsumoto,* and Keisuke Suzuki*



Pluramycin Aglycon Oxidation Cyclization Reaction Aromatization

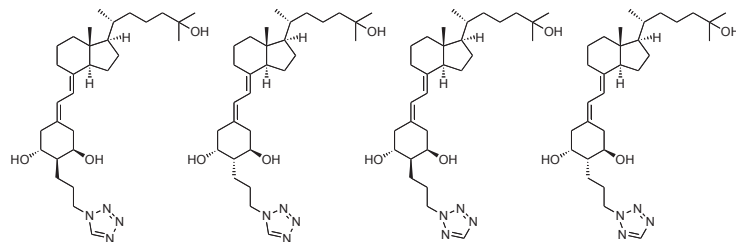
1254 Synthesis of the C1-C7 and C8-C18 Segments of *ent*-Amphidinin A

Haruaki Ishiyama, Masahiro Hangyou, Ayumi Nakatsu, Yuta Mori, and Jun'ichi Kobayashi*


 Amphidinin A *Amphidinium* sp. Dinoflagellate

1274 Synthesis and Preliminary Biological Evaluation of 2-[3-(Tetrazolyl)propyl]-1 α ,25-dihydroxy-19-norvitamin D₃

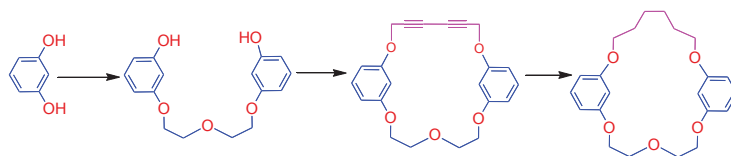
Masashi Takano, Erika Higuchi, Kazunari Higashi, Keisuke Hirano, Akiko Takeuchi, Daisuke Sawada, and Atsushi Kittaka*



Vitamin D Analog Vitamin D Receptor 2-Heteroarylalkyl-Vitamin D Julia Coupling Reaction 19-Norvitamin D

SHORT PAPERS
1289 New Approach to Cyclophanes Containing Ethyleneoxy Bridge by Glaser–Eglinton Coupling

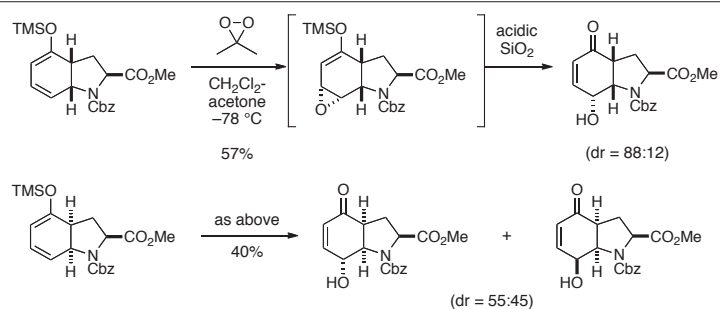
Sambasivarao Kotha* and Gopalkrushna T. Waghule



Macrocyclic Cyclophane Alkyne Metathesis Reaction Rongalite Glaser–Eglinton Coupling Reaction

1299 Stereochemistry of Vinylogous Rubottom Oxidation of Proline-Fused Cyclohexadienol Silyl Ether

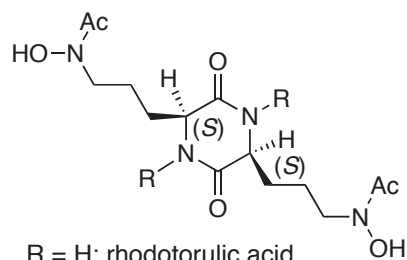
Kentaro Okano, Shun Okaya, Taichi Kurogi, Hideto Fujiwara, and Hidetoshi Tokuyama*



Oxidation Rubottom Oxidation Stereoselectivity Dienol Silyl Ether Alkaloid

1309 Synthesis of Rhodotorulic Acid and Its 1,4-Dimethylated Derivative

Michiyasu Nakao, Shintaro Fukayama, Syuji Kitaike, and Shigeki Sano*

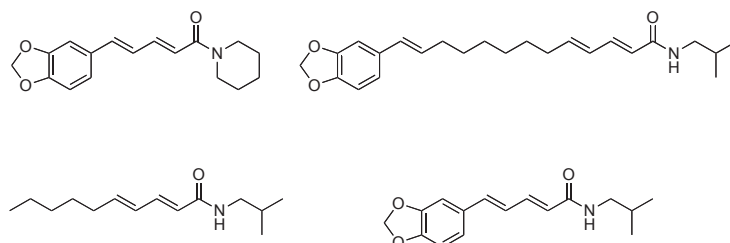


R = H: rhodotorulic acid
R = Me: 1,4-dimethylated rhodotorulic acid

Rhodotorulic Acid Diketopiperazine Siderophore Microwave Irradiation *N*-Hydroxyacetamide

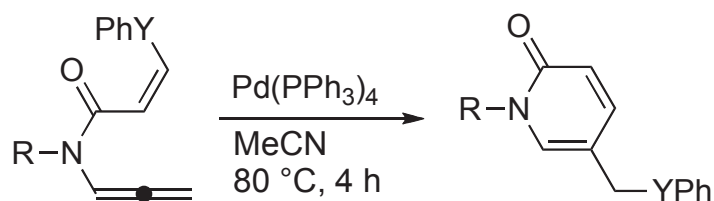
1317 Isolation of Alkamides with Death Receptor-Enhancing Activities from *Piper chaba*

Hoque Tahmina, Kazufumi Toume, Midori A. Arai, Samir K. Sadhu, Firoj Ahmed, and Masami Ishibashi*


Piper chaba Death Receptor 5 TRAIL Alkamide

1323 Palladium Catalyzed Intramolecular Vinylselenation and Vinylthiolation of Allenes

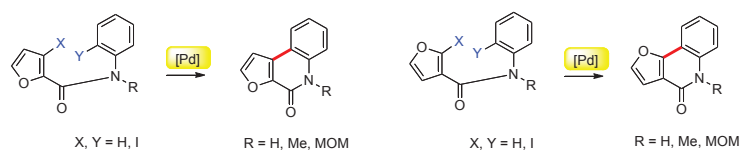
Susumu Tsuda, Maiko Okuyama, Shin-ichi Fujiwara,* Takanori Iwasaki, Hitoshi Kuniyasu, and Nobuaki Kambe*



Palladium Catalyst Vinylselenation Vinylthiolation Allene Pyridin-2-one

1332 Palladium-Mediated Intramolecular Biaryl Coupling Reaction: Convenient Preparation of Furoquinolinone Derivatives

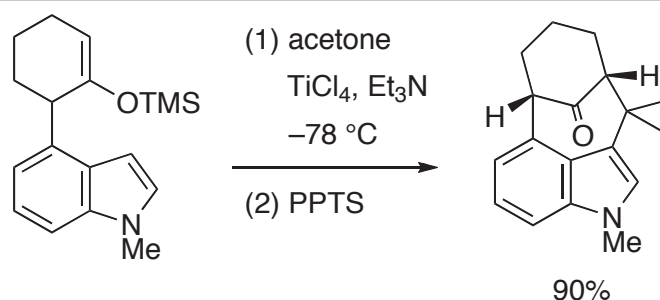
Hitoshi Abe,* Mayu Kamimura, Yoshinori Komatsu, and Yoshikazu Horino



Cross-Coupling Reaction Furan Palladium Catalyst

1343 Synthetic Studies toward Welwitindolinone Alkaloids. Tandem Aldol–Michael Reaction to Form the Carbocyclic Core of Welwitindolinones

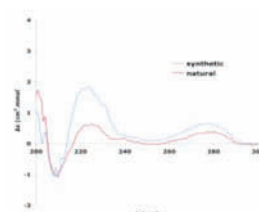
Masato Shima and Masahiro Toyota*



Welwitindolinone Alkaloid Tandem Aldol-Michael Reaction Bicyclo[4.3.1]decane Mukaiyama Aldol Reaction Coupling Reaction

1351 Marine Natural Occurring 2,5-Diketopiperazines: Isolation, Synthesis and Optical Properties

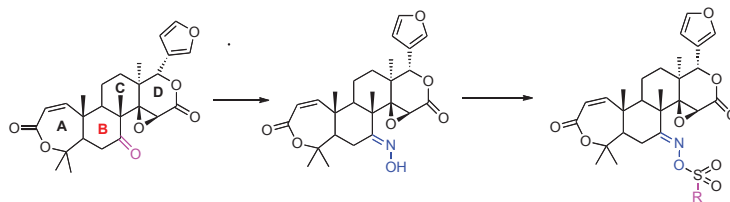
Rémi Laville, Thanh Binh Nguyen, Céline Moriou, Sylvain Petek, Cécile Debitus, and Ali Al-Mourabit*



Diketopiperazine Sponge Marine Metabolite Circular Dichroism

1367 Natural-Product-Based Insecticidal Agents 16. Semisynthesis of C7-Oxime Sulfonate Ester Derivatives of Obacunone as Insecticidal Agents against *Mythimna separata* Walker

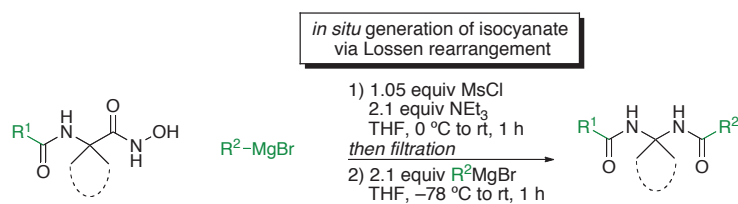
Xiang Yu, Guodong Ding, Zhinan Gao, Jing Zha, and Hui Xu*



Obacunone Sulfonate Ester Semisynthesis Insecticidal Activity

1375 Synthesis of Unsymmetrical, *gem*-Disubstituted Bisamides

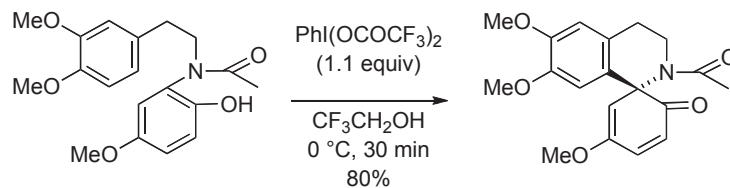
Gabriel Schäfer, Lukas Leu, and Jeffrey W. Bode*



Bisamide Grignard Reagent Isocyanate Lossen Rearrangement

1387 A Concise Approach to Tetracyclic Spiroamine Scaffold of Erythrinan Alkaloids via an Oxidative Dearomatization-Spirocyclization Sequence

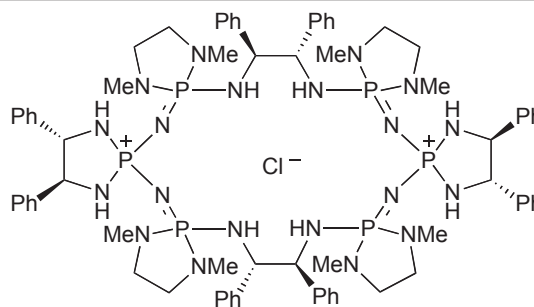
Emi Saito, Akihiko Nakamura, and Masahisa Nakada*



Erythrinan Alkaloid Tetracyclic Spiroamine Oxidative Dearomatization Spirocyclization Natural Product Synthesis

1396 Synthesis of Intermediary P3 Phosphazenum Framework and Its Derivatization to Chiral Cationic Macrocycles Including Two P3 Phosphazenum Units with Hydrogen Bond Donor Sites

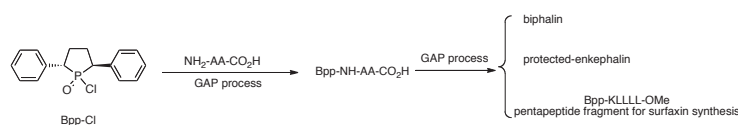
Masahiro Terada,* Kengo Goto, Takashi Ikehara, and Azusa Kondoh



Cation Chiral Macrocycle Hydrogen Bond Macrocycle Phosphazene

1405 Solution-Phase-Peptide Synthesis without Purification of Column Chromatography and Recrystallization by Protecting Amino Acid Esters with Phosphinyl Chloride

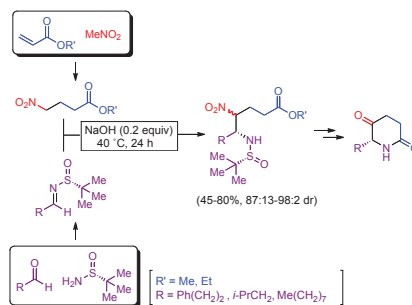
Guanghui An, Wei Zhou, Xiaokang Xu, Yi Pan, and Guigen Li*



Group-Assisted Purification GAP Chemistry Peptide Phosphinyl Chloride

1419 Stereoselective Aza-Henry Reaction of Chiral *tert*-Butanesulfinyl Imines with Methyl or Ethyl 4-Nitrobutanoate: Easy Access to Enantioenriched 6-Substituted Piperidine-2,5-diones

M. Jesús García-Muñoz, Francisco Foubelo,* and Miguel Yus*



Aza-Henry Reaction

Chiral Sulfinyl Imine

Piperidine-2,5-dione

Diastereoselective Addition

Nef Reaction

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