

■ CELEBRATION OF DR. ALBERT PADWA

- 1 **FOREWORD - Congratulations to Professor Albert Padwa
on his 75th Birthday**
C. Oliver Kappe*
-

■ RESUME

- 5 **Resume - Albert Padwa**
Albert Padwa*
-

■ PUBLICATIONS

- 29 **Publications**
Albert Padwa*
-

■ ESSAY

63 **Albert Padwa: A Renaissance Man of Great Passion and Grit**

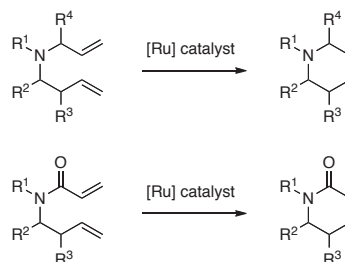
Jeffrey I. Seeman*



■ REVIEWS

75 **Recent Advances on the Synthesis of Piperidines through Ruthenium-Catalyzed Ring-Closing Metathesis (RCM) Reactions**

Pedro Merino,* Tomas Tejero, Graziella Greco, Eduardo Marca, Ignacio Delso, Asier Gómez-SanJuan, and Rosa Matute

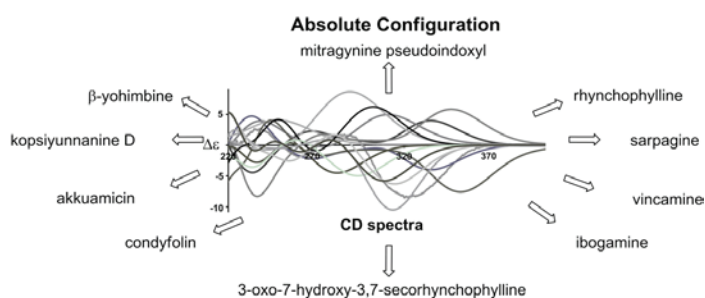


R¹ = Boc, Cbz, Ts, Bn R², R³, R⁴ = alkyl, aryl, hetaryl

Ring-Closing Metathesis Piperidine Nitrogen Heterocycle Alkaloid Indolizidine

101 **Absolute Configurational Elucidation of Monoterpene Indole Alkaloids by Circular Dichroism**

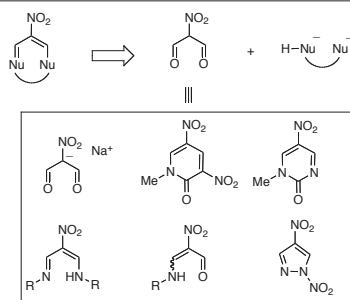
Alfarius Eko Nugroho and Hiroshi Morita*



Cyclic Peptide Cyclopeptide Higher Plant

115 **Practically Usable C3 Building Blocks for the Syntheses of Nitro Heterocycles**

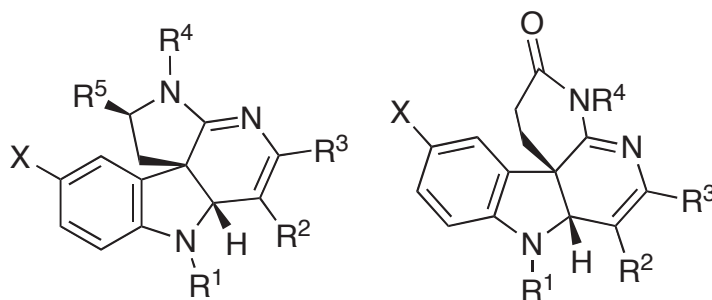
Nagatoshi Nishiwaki,* Shotaro Hirao, Jun Sawayama, and Kazuhiko Saigo



Nitromalonaldehyde Nitropyrimidinone Formylnitroenamine Azadienamine Dinitropyridone

135 Truncated Aspidosperma Alkaloid-Like Scaffolds: Unique Structures for the Discovery of New, Bioactive Compounds

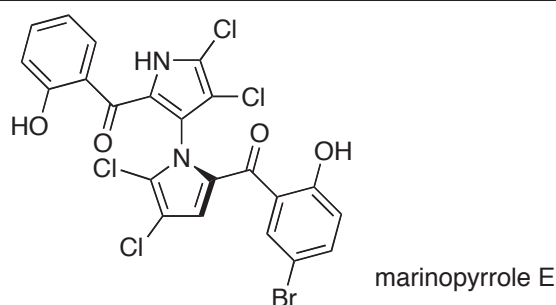
Scott C. Benson, Lily Lee, Wanguo Wei, Feng Ni, Julian David Janna Olmos, Kyle R. Strom, Aaron B. Beeler, Ken Chih-Chien Cheng, James Inglese, Smitha Kota, Virginia Takahashi, A. Donny Strosberg, John H. Connor, G. Guy Bushkin, and John K. Snyder*



Anti-Viral Activity Anti-Malarial Activity Hepatitis C Virus Tryptophan Dienophilicity Tryptamine Dienophilicity

157 Recently Discovered Naturally Occurring Heterocyclic Organohalogen Compounds

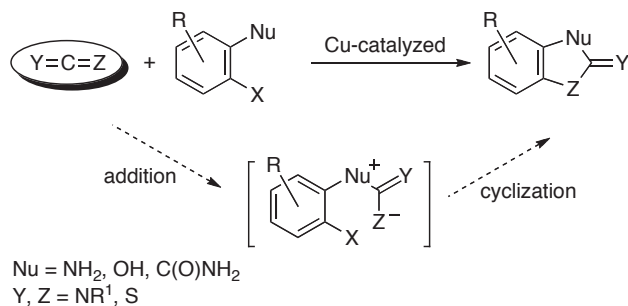
Gordon W. Gribble*



Natural Organohalogen Organobromine Organochlorine Natural Heterocycle Natural Product

209 Copper-Catalyzed Domino Reaction of Heteroallenes towards Benzo-Heterocycle Compounds

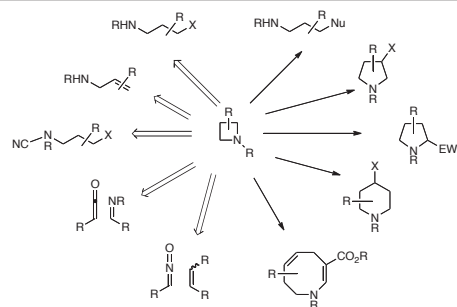
Fei Wang, Peng Zhao, and Chanjuan Xi*



Carbodiimide Isothiocyanate Carbon Disulfide Domino Reaction Benzo-Heterocycle

223 Preparation and Synthetic Applications of Azetidines

Tina M. Bott and F. G. West*

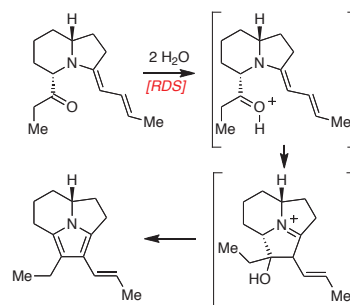


Azetidine Ring-Closure Reaction Ring-Opening Reaction Ring-Expansion Reaction Alkaloid

■ COMMUNICATIONS

265 Mechanistic Investigations of the Cyclocondensation Step of the Knorr Pyrrole Synthesis

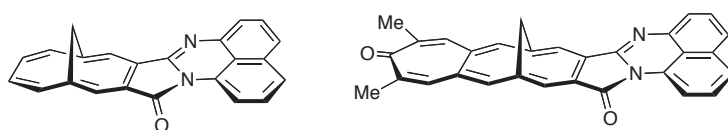
Scott A. Snyder,* Ferenc Kontes, and Adel M. ElSohly



Pyrrole Knorr Reaction Mechanism Myrmecarin Total Synthesis

275 Synthesis and Spectroscopic Properties of 1,6-Methano-[10]annulene-Fused and 2,4-Dimethyl-7,12-methano-3H-cyclohepta[10]annulen-3-one-Fused 10H-Pyrrolo[1,2-a]-perimidin-10-ones

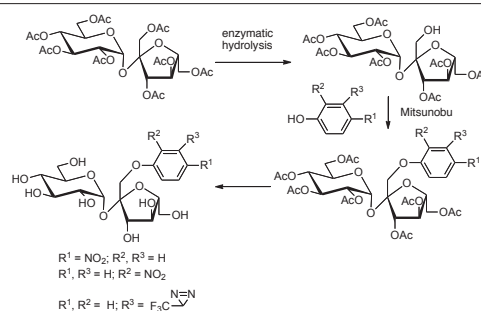
Shigeyasu Kuroda,* Naoko Matsumoto, Yanmei Zhang, Takako Abe, Yoshikazu Horino, Yurie Fujiwara, and Mitsunori Oda*



Tropone Methano[10]annulene Protonation [4+3] Cycloaddition Emission Behavior

283 Chemo-Enzymatic Synthesis of 1'-Photoreactive Sucrose Derivatives *via* Ether Linkage

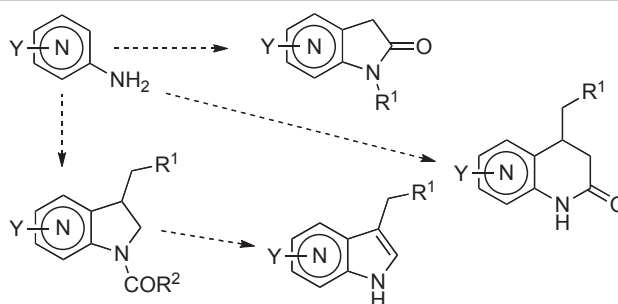
Yuka Tsunekawa, Katsuyoshi Masuda, Miho Muto, Yasuyuki Muto, Yuta Murai, Yasuyuki Hashidoko, Yoshitake Oriyasa, Yuji Oda, Yasumaru Hatanaka, and Makoto Hashimoto*



Sucrose Photoaffinity Label Diazirine Mitsunobu Reaction Sweet Receptor

291 A Flexible Convergent Route to Azaoxindoles, Azaindoles, Azaindoles, and Tetrahydroazaquinolones

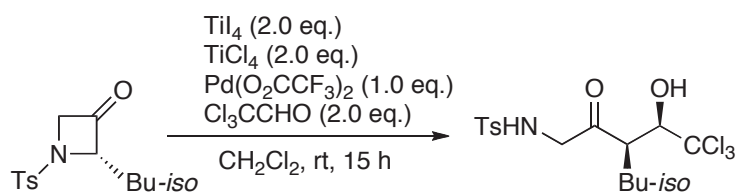
Eric Bacqué, Myriem El Qacémi, and Samir Z. Zard*



Azaoxazole Azaindoline Azaindole Radical Addition Xanthate

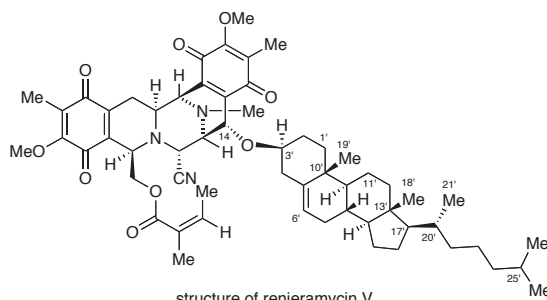
301 Regioselective Ring-Opening Reaction of 2-Mono-Substituted Azetidin-3-ones Promoted by the Combined Use of Titanium Tetraiodide and Its Chloro or Bromo Counterpart

Shingo Hata, Daisuke Fukuda, Iwao Hachiya, and Makoto Shimizu*


 Azetidin-3-one Ring-Opening Reaction Titanium Tetraiodide Reductive Aldol Reaction *syn*-Aldol

309 Chemistry of Renieramycins. Part 10: Structure of Renieramycin V, a Novel Renieramycin Marine Natural Product Having a Sterol Ether at C-14 Position

Naoki Saito,* Miho Yoshino, Kornvika Charupant, and Khanit Suwanborirux

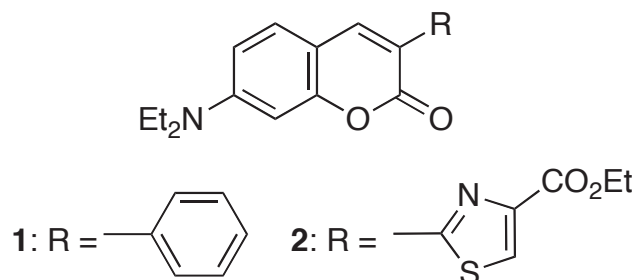


structure of renieramycin V

Isoquinoline Alkaloid Marine Natural Product Structure Elucidation Cytotoxicity Renieramycin

315 Solid-State Fluorescence Properties and Crystal Structures of 7-(Diethylamino)coumarin Derivatives

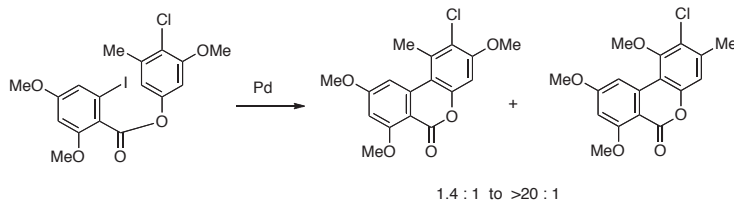
Kanji Kubo,* Taisuke Matsumoto, Keiko Ideta, Haruko Takechi, and Hajime Takahashi



Coumarin Fluorescence Thiazole S...π Interaction Crystal Structure

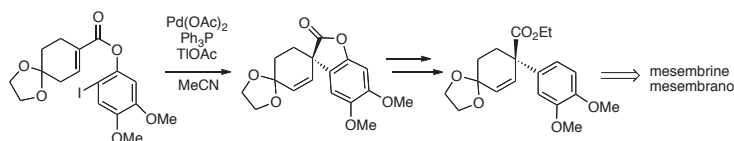
323 Highly Regioselective Intramolecular Biaryl Coupling Reaction of a Phenyl Benzoate Derivative for the Synthesis of Graphis lactone G

Hitoshi Abe,* Takuya Matsukihira, Tomoko Fukumoto, Yoshikazu Horino, Yasuo Takeuchi,* and Takashi Harayama


 6#-Dibenzo[*b*,*d*]pyran-6-one Palladium Intramolecular Coupling Reaction Phenyl Benzoate Demethylation

327 Formal Synthesis of Sceletium Alkaloids, (±)-Mesembrine and (±)-Mesembranol

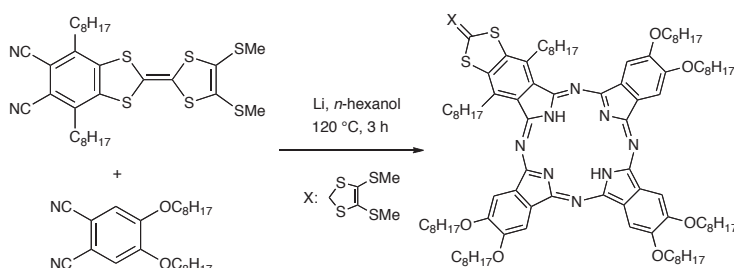
Toshio Honda,* Hironobu Arai, Naoshi Yamamoto, and Kazunori Takahashi



Mizoroki-Heck Reaction Mesembrine Sceletium Alkaloid Mesembranol Serotonin Reuptake Inhibitor

333 Preparation and Optical and Electrochemical Properties of Unsymmetrical Phthalocyanines with One or Two TTF Units

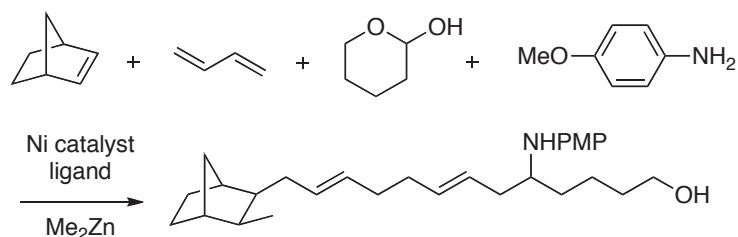
Takeshi Kimura,* Nobuhiro Takahashi, Tomoyuki Tajima, and Yutaka Takaguchi



Phthalocyanine TTF UV-vis Spectrum Trifluoroacetic Acid Iodine

339 Ni-Catalyzed Multi-Component Coupling Reaction of Norbornene, Dimethylzinc, Butadiene, and Aldimine

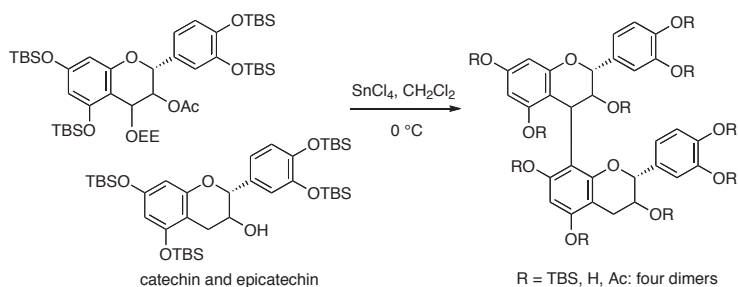
Toshiyuki Nakamura, Takamichi Mori, Mariko Togawa, and Masanari Kimura*



Nickel Butadiene Norbornene Imine Dimethylzinc

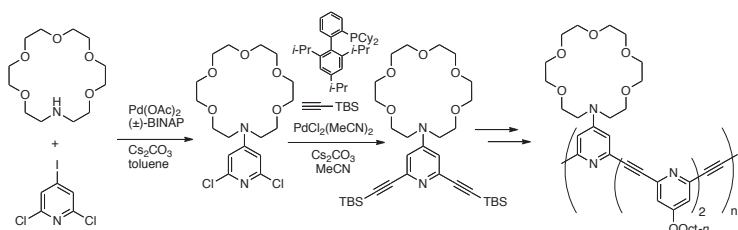
349 Condensation of Catechin and Epicatechin Incorporating a TBS-Protecting Group

Noriyuki Nakajima,* Keiko Horikawa, Norimasa Takekawa, Masahiro Hamada, and Takao Kishimoto


 Condensed Tannin Proanthocyanidin Catechin Dimer *tert*-Butyldimethylsilyl (TBS)-Protecting Group Large-Scale Synthesis

355 Palladium-Catalyzed Selective and Sequential Functionalization of 2,4,6-Trihalopyridine Rings: Synthesis of Ethynylpyridine Polymers Directly Joined with Aza-Crown Ethers

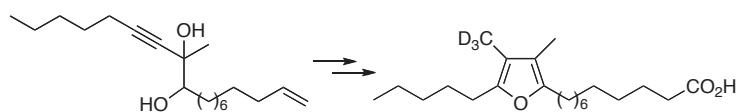
Shunsuke Takashima, Tsuyoshi Yamamoto, Hajime Abe,* and Masahiko Inouye*



Azacrown Ether Palladium-Catalyzed Amination Sonogashira Reaction Ethynylpyridine Trihalopyridine

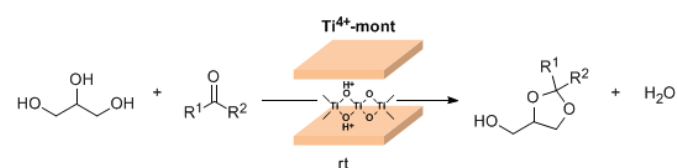
361 Optimized Syntheses of the Furan Fatty Acids F₅ and F₆ Featuring Conversion of a β -Iodofuran into a β -Methylfuran in a Single Operation

David W. Knight* and Andrew W. T. Smith


 Furan Fatty Acid Synthesis 5-*endo*-Dig Iodine-Methyl Exchange

371 Highly Efficient Condensation of Glycerol to Cyclic Acetals Catalyzed by Titanium-Exchanged Montmorillonite

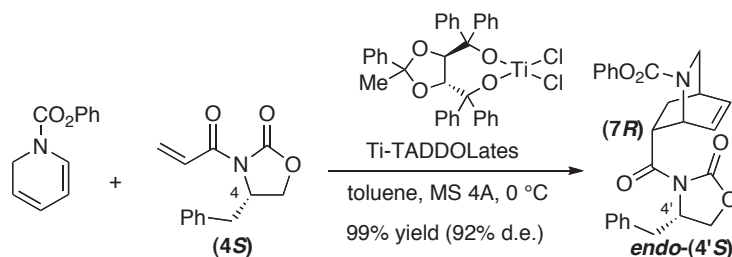
Takato Mitsudome, Tsuyoshi Matsuno, Shoichiro Sueoka, Tomoo Mizugaki, Koichiro Jitsukawa, and Kiyotomi Kaneda*



Titanium Montmorillonite Heterogeneous Catalyst Cyclic Acetal Glycerol

377 Asymmetric Synthesis of Isoquinuclidine by Diels-Alder Reaction of 1,2-Dihydropyridine and Chiral Dienophile Utilizing a Chiral Lewis Acid

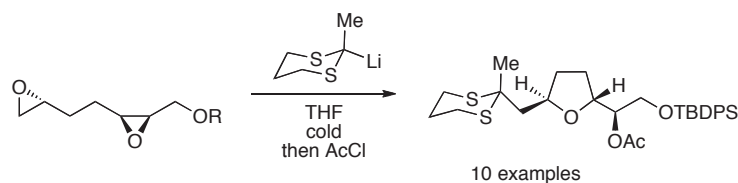
Masafumi Hirama, Chonticha Suttitub, N. D. M. Romauli Hutabarat, Chigusa Seki, Noritaka Sakuta, Takefumi Tsuchiya, Yoshihito Kohari, Hiroto Nakano, Koji Uwai, Nobuhiro Takano, Mitsukuni Yasui, Yuko Okuyama, Kenichi Osone, Mitsuhiro Takeshita, and Haruo Matsuyama*



1,2-Dihydropyridine Chiral Isoquinuclidine Diels-Alder Reaction Chiral Lewis Acid Catalyst Match-Mismatch Effect

385 Enantioenriched Formation of Synthons of 1,5-Hexadiene Bis-epoxides for Construction of Nonracemic *cis*- and *trans*-2,5-Disubstituted Tetrahydrofurans

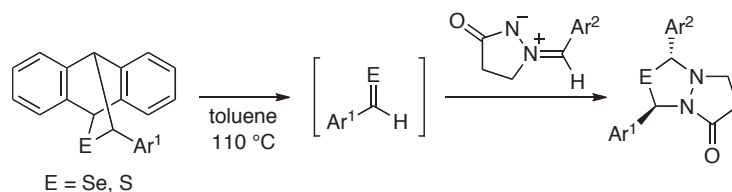
David R. Williams* and Ramkrishna De



Bis-epoxide Asymmetric Epoxidation Katsuki Epoxidation Substituted Tetrahydrofuran Stereoselective Synthesis

393 [3+2] Cycloaddition of Seleno- and Thioaldehydes with Cyclic Azomethine Imines

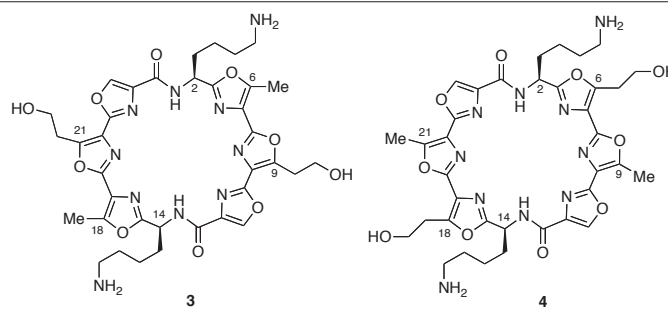
Hajime Maeda, Yusuke Takamizawa, and Masahito Segi*



Cycloaddition Cycloreversion Selenoaldehyde Azomethine Imine 1,3-Dipole

401 Design and Synthesis of G-Quadruplex Ligands Bearing Macrocyclic Hexaoxazoles with Four-Way Side Chains

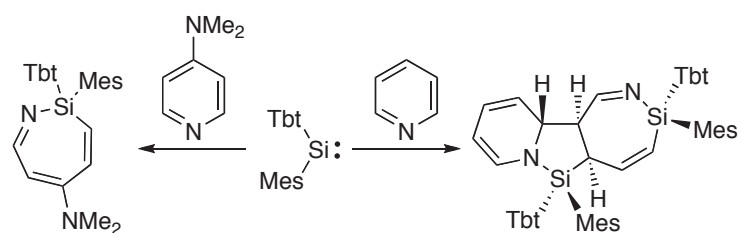
Keisuke Iida, Satoki Majima, Terumi Ohtake, Masayuki Tera, Kazuo Shin-ya, and Kazuo Nagasawa*



G-Quadruplex Telomestatin Macrocyclic Polyoxazole Four-Way Ligand Nucleic Acid

413 Reactions of an Overcrowded Silylene with Pyridines: Formation of a Novel 2*H*-1,2-Azasilepine and Its Further Cycloaddition

Yoshiyuki Mizuhata, Takahiro Sato, and Norihiro Tokitoh*



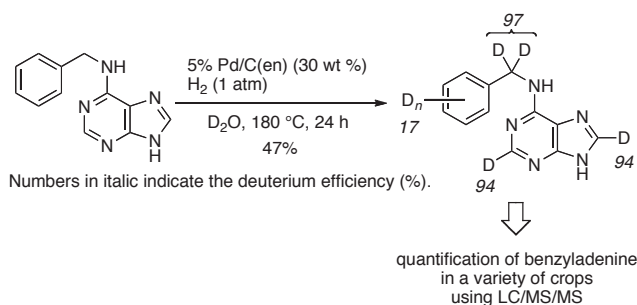
Tbt = 2,4,6-tris[bis(trimethylsilyl)methyl]phenyl

Silylene 2*H*-1,2-Azasilepine Cycloaddition Ring Expansion Pyridine

■ PAPERS

419 Deuterium-Labeled Benzyladenine: Synthesis and Application as a Surrogate

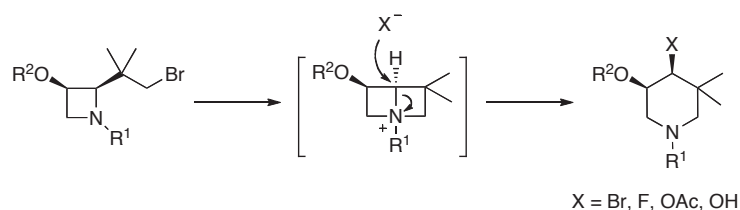
Nkaelang Modutlwa, Hiroyuki Tada, Yoshiki Sugahara, Koichi Shiraki, Nobuyuki Hara, Yoshihiro Deyashiki, Tomohiro Maegawa, Yasunari Monguchi,* and Hironao Sajiki*



Hydrogen-Deuterium Exchange Reaction Palladium on Carbon-Ethylendiamine Complex Benzyladenine Surrogate Quantitative Analysis

431 Synthesis of Stereodefined 3,4-Disubstituted Piperidines through Rearrangement of 2-(2-Bromo-1,1-dimethylethyl)-azetidines

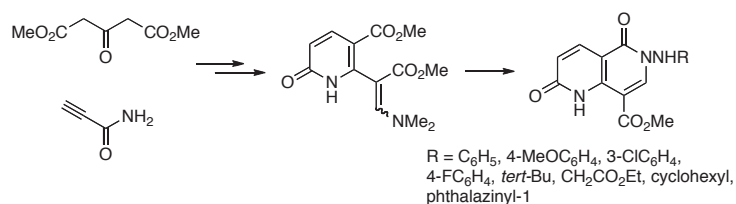
Karen Mollet, Leen Broeckx, Matthias D'hooghe,* and Norbert De Kimpe*



β -Lactam Azetidine Bicyclic Azetidinium Ion Ring-Enlargement Piperidine

449 Enamino Esters in the Synthesis of Heterocyclic Systems. Transformation of Dimethyl Acetone-1,3-dicarboxylate into Polysubstituted 1,6-Naphthyridine-8-carboxylates

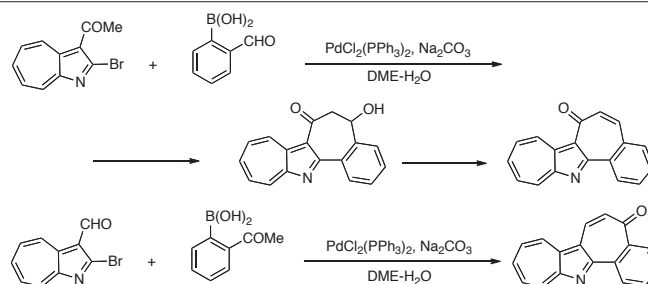
Jože Šporar, Jure Bezenšek, Uroš Uršič, Amalija Golobič, Jurij Svete, and Branko Stanovnik*



Enamino Ester Acetone-1,3-dicarboxylate Cyclization 2-(2-Methoxy-2-oxoethyl)-6-oxo-1,6-dihydropyridine-3-carboxylate

461 Synthesis of Benzotropone-Annulated 1-Azaazulenes and Related Compounds by Suzuki-Miyaura Coupling / Aldol Condensation Cascade Reaction and Evaluations of Their Cytotoxic Activity against HeLa S3 Cells

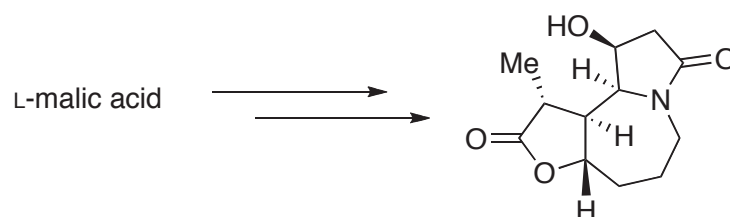
Makoto Nakatani, Hiroyuki Fujii,* Toshihiro Murafuji, Takahiro Gunji, Reiko Ikeda, Takeo Konakahara, and Noritaka Abe*



1-Azaazulene Cytotoxic Activity Benzotropone Suzuki-Miyaura Coupling Reaction Cascade Reaction

473 Model Studies towards the Total Synthesis of the *Stemona* Alkaloid 1-Hydroxyprotostemone: Synthesis of *ent*-1 Hydroxystemoamide

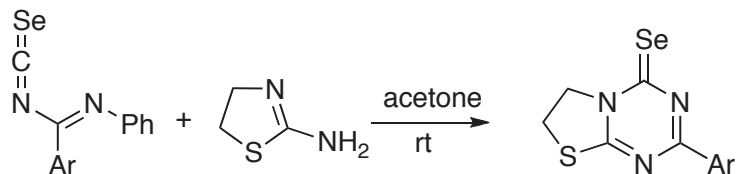
Nalivela Kumara Swamy and Stephen G. Pyne*



Ene-Yne Metathesis Dihydroxylation *Stemona* Alkaloid Pyrrolo[1,2-*a*]azepine

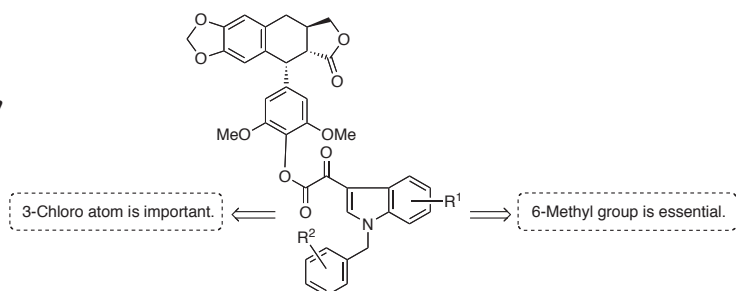
493 Synthesis of 1,3,5-Triazineselones from Imidoyl Isoselenocyanates and Amidines

Yuehui Zhou, Anthony Linden, and Heinz Heimgartner*


 Imidoyl Isoselenocyanate Amidine 1,3,5-Triazine-2(1*H*)-selone Diselenide X-Ray Crystallography

505 Natural Products-Based Insecticidal Agents 8. Design, Semisynthesis and Insecticidal Activity of Novel *O*-(Deoxypodophyllotoxin-4'-yl)-(*N*-(un)substituted benzyl)indol-3-ylglyoxylesters against *Mythimna separata* Walker

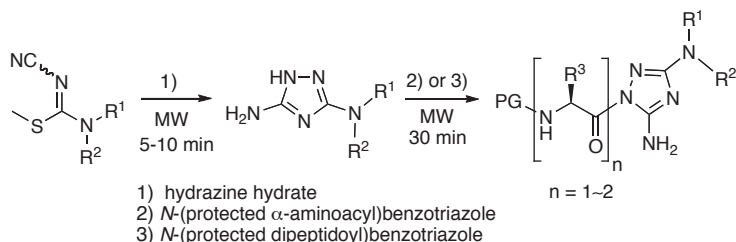
Yi Wang and Hui Xu*



4-Deoxypodophyllotoxin Indolyl Glyoxal Semisynthesis Insecticidal Activity

515 Efficient Microwave-Assisted Synthesis of 1,2,4-Triazole-Based Peptidomimetics Using Benzotriazole Methodology

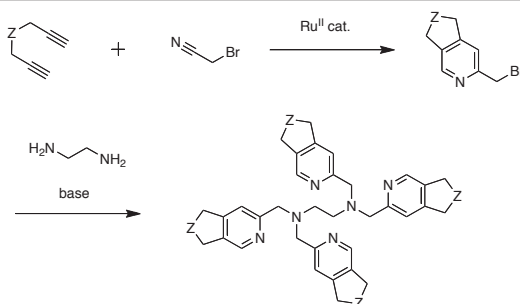
Finn K. Hansen, Lucas K. Beagle, Ekaterina Todadze, and Alan R. Katritzky*



1,2,4-Triazole Microwave-Assisted Synthesis Peptidomimetic Peptide Acylation

527 Synthetic Approach to *N,N,N',N'*-Tetrakis-[(2-pyridylmethyl)ethylenediamine] (TPEN) Derivatives through Ruthenium-Catalyzed-[2+2+2]cycloaddition

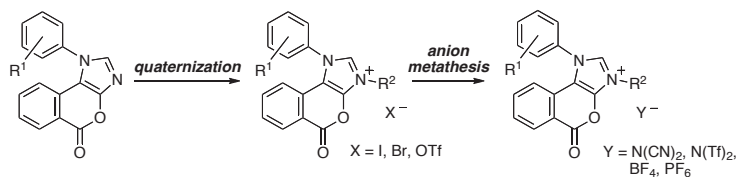
Yuji Miyazaki, Fujimaru Tanaka, Kenji Takeshita, and Atsunori Mori*



TPEN [2+2+2] Cycloaddition Soft Metal Ion Ruthenium Catalyst TPEN-NIPA Gel

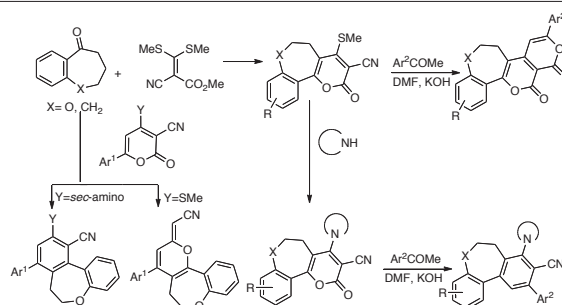
537 Synthesis and Reactivity of Novel 1*H*-Isochromeno[3,4-*d*]-imidazol-1-onium Salts

Bart I. Roman, Marie Guégan, Nils De Vos, Cedric Maton, and Christian V. Stevens*



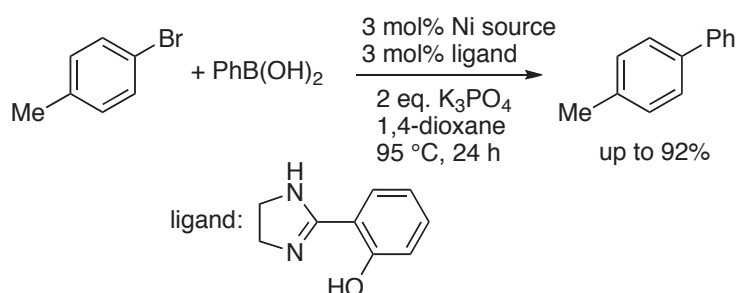
Imidazolium Salt Isochromenone Quaternization Anion Metathesis Melting Behavior

555 Oxaheterocycles: Di- and Trioxabenz[3,4]cyclohepta-[1,2-*a*]naphthalene-6,7-diones and Dibenz[*a,c*]cycloheptene-3-carbonitriles

 Hardesh K. Maurya, Ramendra Pratap, Vishnu K. Tandon,*
 Pushyamitra Mishra, Brijesh Kumar, and Vishnu Ji Ram*

 Ring Transformation Reaction Ketene Dithioacetal Pyrano[3,4-*c*]benzopyran-6,7-dione Tetrahydrobenzo[δ]oxepine

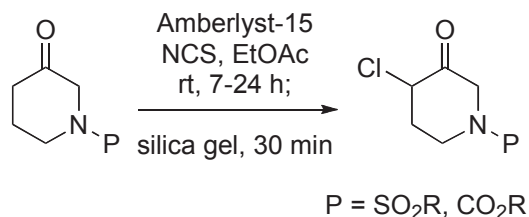
569 Ni- and Cu-Catalyzed Coupling Reactions Using 2-(4,5-Dihydro-1*H*-imidazo-2-yl)phenol as a Versatile Phosphine-Free Ligand

Satoshi Haneda, Kazuhiko Sudo, and Masahiko Hayashi*

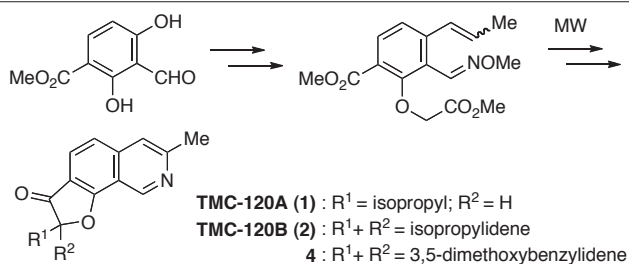


Coupling Reaction Ligand Phosphine-Free Indole Boronic Acid

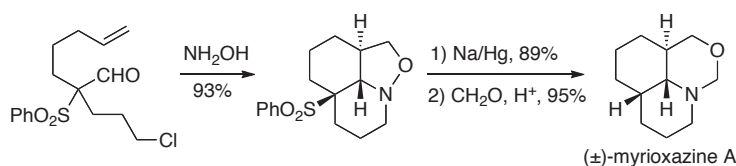
577 Regioselective α -Monochlorination of *N*-Protected-3-piperidones

 Pradeep S. Chauhan, Max M. Majireck, and
 Steven M. Weinreb*

 Chlorination 3-Piperidone Regioselectivity *N*-Chlorosuccinimide

587 Improved Synthesis of the New Furo[3,2-*f*]isoquinoline Alkaloids TMC-120B and TMC-120A, and Their Inhibitory Activities against IFN- γ and IL-4 Production

 Tominari Choshi,* Tepei Kumemura, Haruto Fujioka,
 Yuhzo Hieda, and Satoshi Hibino*

 Furo[3,2-*f*]isoquinoline TMC-120B Electrocyclization 1-Azaxatriene System Microwave

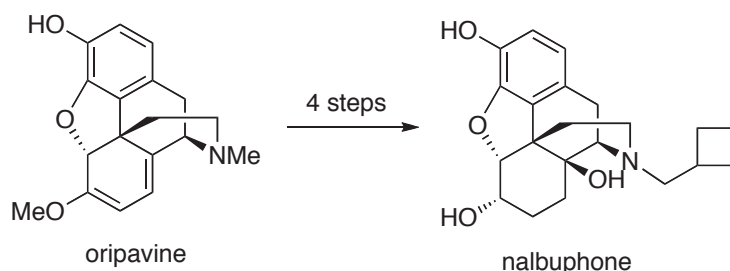
597 Synthesis of Fused Tricyclic Heterocycles by Condensation, Cyclization, Dipolar Cycloaddition Cascade of α -Benzenesulfonyl and α -Phenylthio Substituted Aldehydes

 Iain Coldham,* Adam J. M. Burrell, Luke Watson, Niall Oram,
 and Nathaniel G. Martin


Intramolecular Cycloaddition Tandem Reaction Stereoselective Reaction Myrioxazine A

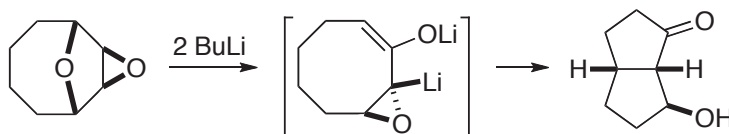
615 Synthesis of Nalbuphine from Oripavine via *N*-Demethylation of *N*-Cyclobutylmethyl Oripavine

Ales Machara, D. Phillip Cox, and Tomas Hudlicky*


 Morphine Alkaloid Oripavine Salt *N*-Demethylation Nalbuphine Synthesis Nalbuphine Synthesis

625 Unusual Base-Induced Rearrangement of *exo*-9-Oxabicyclo[4.2.1]non-7-ene Oxide to *exo*-8-Hydroxybicyclo[3.3.0]octan-2-one

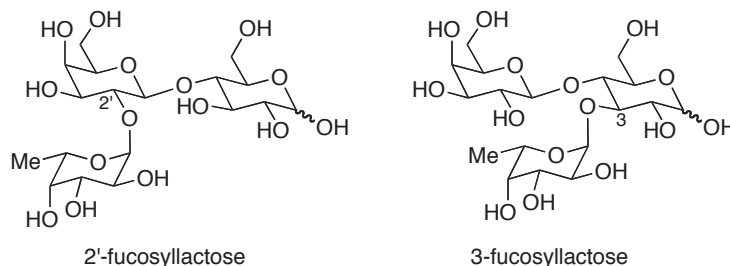
David M. Hodgson,* Matthew A. H. Stent, Robert S. Paton, and Francis X. Wilson



Epoxide Lithium Rearrangement Carbenoid C-H Insertion

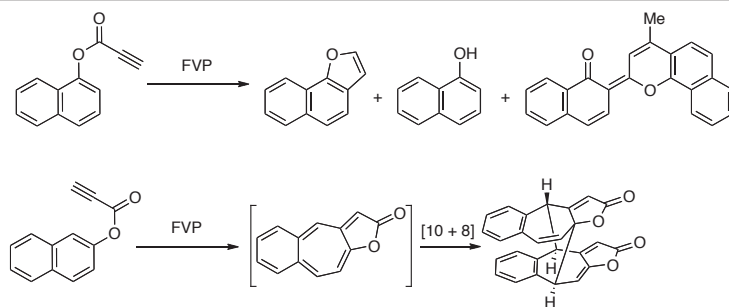
637 Synthesis of Human Milk Oligosaccharides: 2'- and 3'-Fucosyllactose

Claney L. Pereira and Frank E. McDonald*


 Oligosaccharide *O*-Allylglycoside *O*-Glycosylation Regioselectivity Stereoselectivity

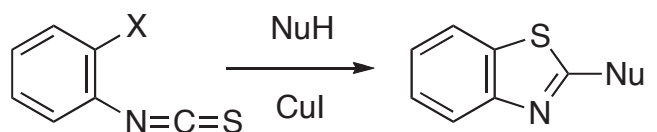
657 Flash Vacuum Pyrolysis of Naphthalen-1-yl and -2-yl Prop-2-ynoate

Vit Lellek and Hans-Jürgen Hansen*


 Pyrolysis Naphthalenyl Prop-2-ynoate Benzocyclohepta[1,2-*b*]furan-2(2*H*)-one Cyclohepta[*b*]furan-2(2*H*)-one [10+8] Cycloaddition

669 Rapid One-Pot Versatile Preparation of 2-Aminobenzothiazoles by Highly Efficient Copper(I)-Catalyzed Inorganic Base-Free Intramolecular Cyclization

Haruki Sashida* and Mamoru Kaname

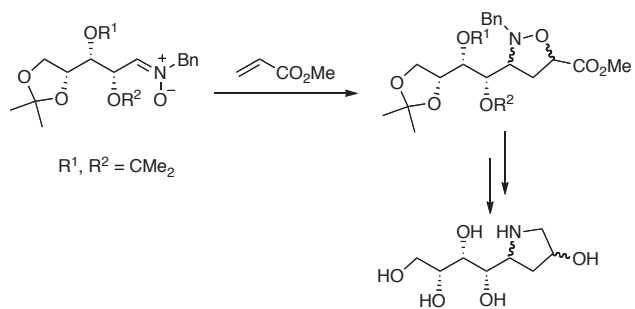

 $X = \text{I, Br, Cl}$
 $\text{Nu} = \text{NHR}^1, \text{NR}^1\text{R}^2$

18 examples

Benzothiazole Isothiocyanate Copper-Catalyzed Cyclization

683 1,3-Dipolar Cycloaddition of D-Xylose Derived Nitron with Methyl Acrylate. Synthesis of Chiral Pyrrolidinones and Pyrrolidines

Gabriel Podolan, Lubor Fišera,* Jozef Kožíšek, and Marek Fronc



Nitron Cycloaddition Isoxazolidine Chiral Pyrrolidine

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