

■ CELEBRATION OF PROFESSOR DR. MASAKATSU SHIBASAKI

- 1 **Preface to Heterocycles Issue Honoring the 70th Birthday of Professor Dr. Masakatsu Shibasaki**
Hiroaki Sasai*

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- 3 **Preface to Heterocycles Issue Honoring the 70th Birthday of Professor Masakatsu Shibasaki**
Takashi Ohshima*
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■ CURRICULUM VITAE

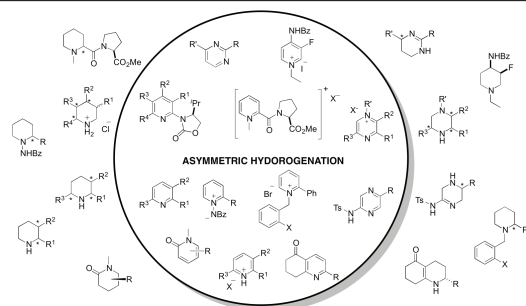
- 7 **Curriculum Vitae**
Masakatsu Shibasaki*
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■ PUBLICATIONS

- 9 Publication List by Masakatsu Shibasaki
Masakatsu Shibasaki*

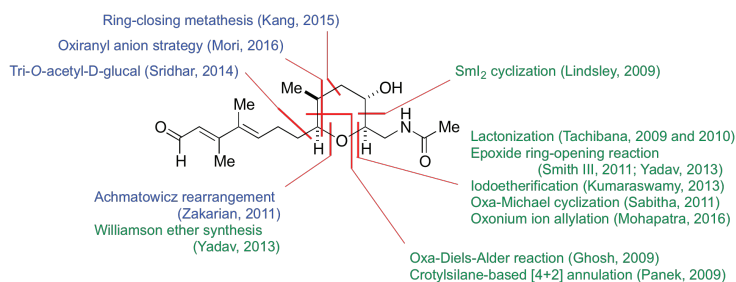
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- 63 **Asymmetric Hydrogenation of Six-Membered Monocyclic N-Heteroaromatic Compounds**
Atsuhiko Imuro, Kosuke Higashida, Haruki Nagae, and Kazushi Mashima*



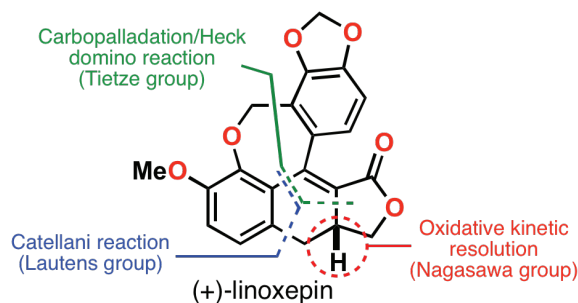
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- 81 **Strategies for Brevisamide Synthesis, Based on the Method for Constructing the Tetrahydropyran Core**
Takeo Sakai and Yuji Mori*



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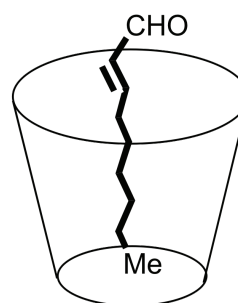
- 116 **Total Synthesis of (+)-Linoxetine**
Minami Odagi,* Kota Furukori, Yoshiharu Yamamoto, and Kazuo Nagasawa*



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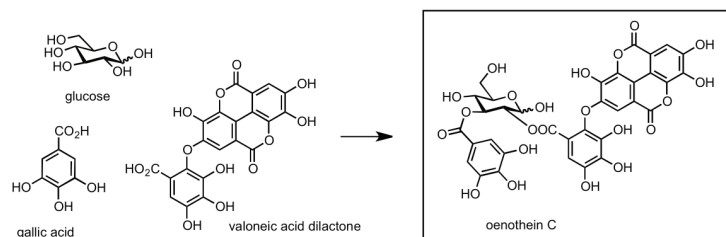
■ COMMUNICATIONS

- 127 **A Water-Soluble Cavitand Sequesters 2-Nonenal, the Odor Component of the Elderly**
 Yang Yu, Simone Mosca, and Julius Rebek, Jr.*



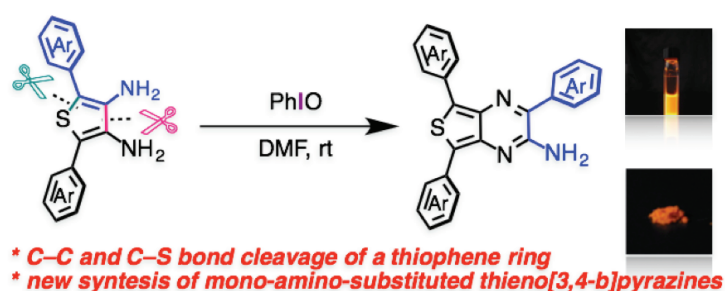
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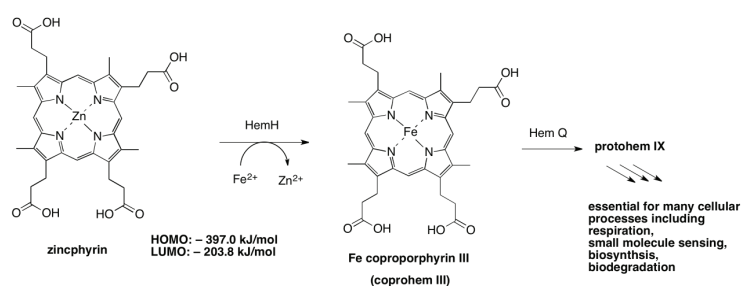
Ellagitannin Ullmann Coupling Reaction Esterification Polyphenol

- 137 **Oxidative Self-Annulation of 2,5-Diaryl-3,4-diaminothiophene via C–C and C–S Bond Cleavage of the Thiophene Ring: A New Synthesis of an Amino-Substituted Triarylthieno[3,4-*b*]pyrazines and Their Photophysical Properties**
 Youhei Takeda,* Satoshi Ueta, and Satoshi Minakata*



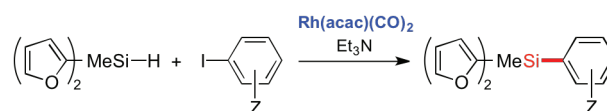
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 Ryogo Takai, Kengo Shigetomi, Yoichi Kamagata, and Makoto Ubukata*



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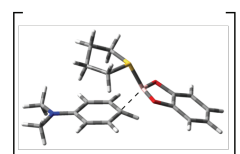
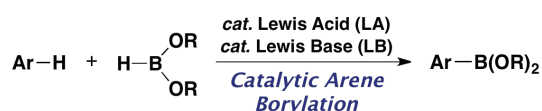
- 152 **Rhodium(I)-Catalyzed Silylation of Aryl Iodides with Di(2-furyl)methylsilane**
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158 Catalytic Aromatic Borylation via *in situ*-Generated Borenium Species

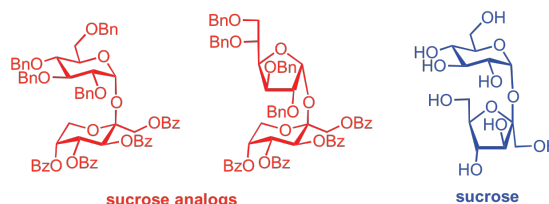
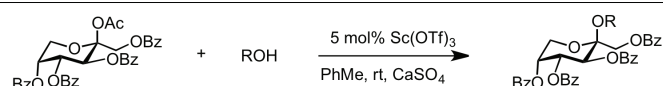
Fumiya Kitani, Ryo Takita,* Tatsushi Imahori, and Masanobu Uchiyama*


via in situ-Generated Borenium Species

Catalytic Direct Borylation Reaction Borenium Cation Arylboron Compound

167 Efficient D-Fructopyranosylation Method Catalyzed by Scandium Triflate and Preparation of New Sucrose Analogs

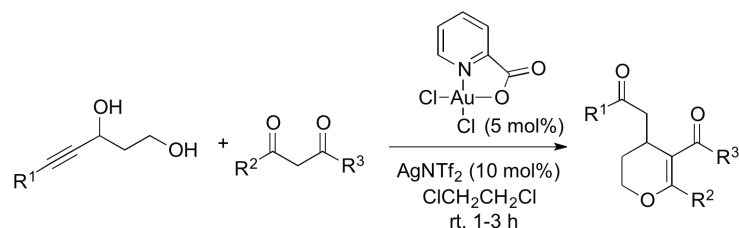
Takashi Yamanoi,* Takanori Saitoh, Yoshiki Oda, Noriko Misawa, Mikio Watanabe, Junko Ishikawa, and Akihiko Koizumi



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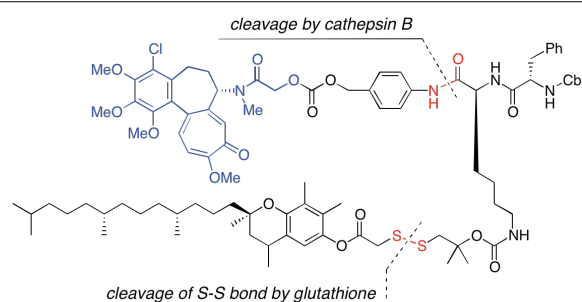
Nobuyoshi Morita,* Kazuki Oguro, Saori Takahashi, Midori Kawahara, Shintaro Ban, Yoshimitsu Hashimoto, and Osamu Tamura*



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181 Design and Synthesis of 4-Chlorocolchicine-Derived Prodrug Capable of Forming Nanoparticles by Self-Assembly

Mariko Kitajima, Akihiro Morita, Shimpei Endo, Noriyuki Kogure, Kenjiro Higashi, Kunikazu Moribe, and Hiromitsu Takayama*

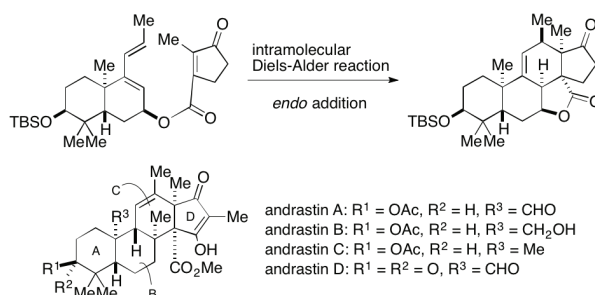


Alkaloid Colchicine Prodrug Synthesis Nanoparticle

■ PAPERS

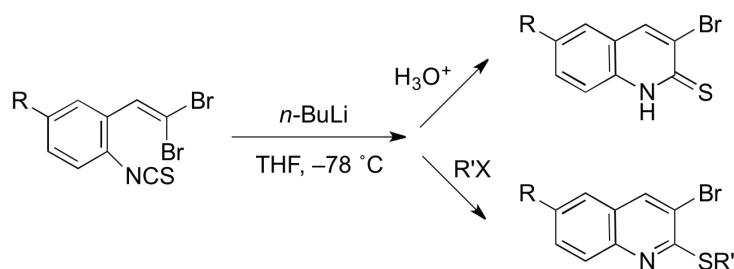
187 Synthetic Study towards Construction of Potential Scaffold of Antitumor Agents Andrastins

Shuqiang Yin, Kenji Sugimoto, Hideo Nemoto, and Yuji Matsuya*


 Intramolecular Diels-Alder Reaction *cis*-Hydrindane Andrastin

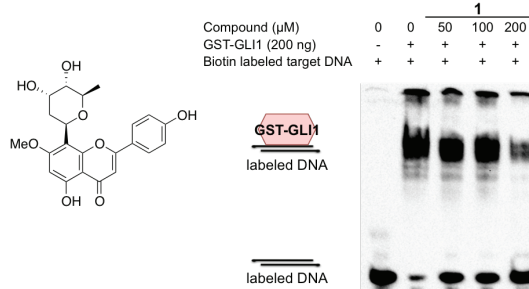
200 Synthesis of 3-Bromoquinoline-2(1*H*)-thiones and 2-(Alkylsulfanyl)-3-bromoquinolines Based on the Reaction of 2-(2,2-Dibromoethenyl)phenyl Isothiocyanates with Butyllithium

Kazuhiro Kobayashi,* Ippei Nozawa, and Takashi Nogi


 Quinoline-2(1*H*)-thiones 2-Sulfanylquinoline Vinyl lithium Bromine/Lithium Exchange Thieno[2,3-*b*]quinoline

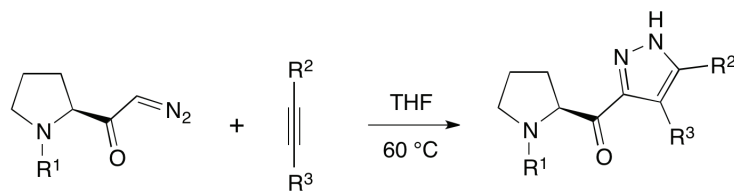
210 Isolation and Evaluation of Hedgehog Inhibitors from Christmas Grass (*Themeda arguens*)

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 Natural Product Hedgehog Signaling Pathway Inhibitor *Themeda arguens* Flavonoid C-Glucoside

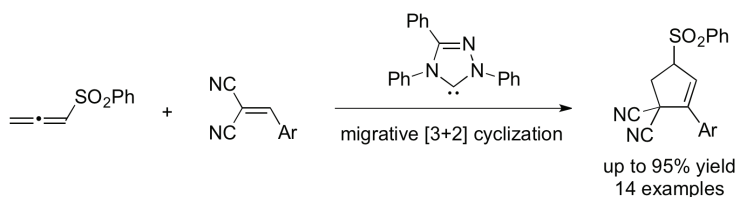
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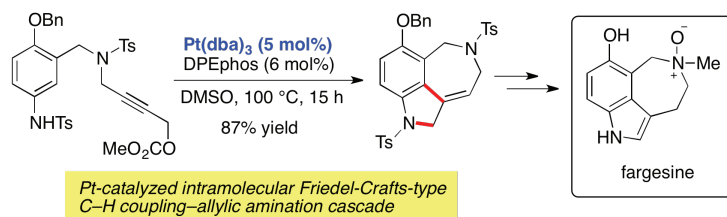
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243 Total Synthesis of Fargesine Using a Platinum-Catalyzed Intramolecular Friedel-Crafts-Type C–H Coupling–Allylic Amination Cascade

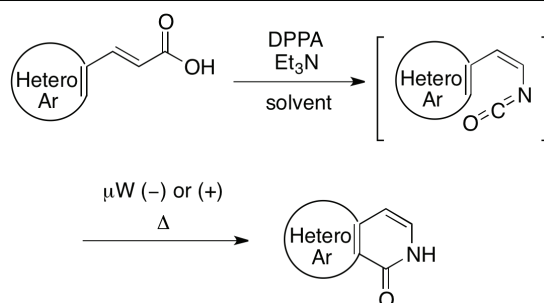
Yuito Tanaka, Yuta Suzuki, Yasumasa Hamada, and Tetsuhiro Nemoto*



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251 One-Pot Synthesis of Fused 2-Pyridones from Heteroarylacrylic Acid via Curtius Rearrangement and Microwave-Assisted Thermal Electrocyclization

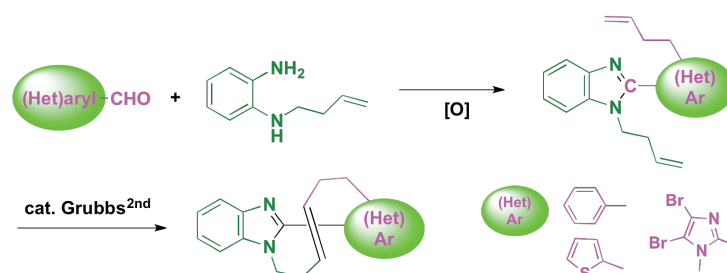
Takashi Nishiyama, Noriyuki Hatae, Kaori Hayashi, Manami Obata, Kimiko Taninaka, Masahiro Yamane, Shota Oda, Takumi Abe, Minoru Ishikura, Satoshi Hibino, and Tominari Choshi*



Thermal Electrocyclization Reaction Microwave Irradiation 2-Azahexatriene Fused Pyridine One-Pot Reaction

268 Synthesis of Unsymmetrical Heterobiaryls with Winding Vine-Shaped Molecular Asymmetry through a Condensation Pathway

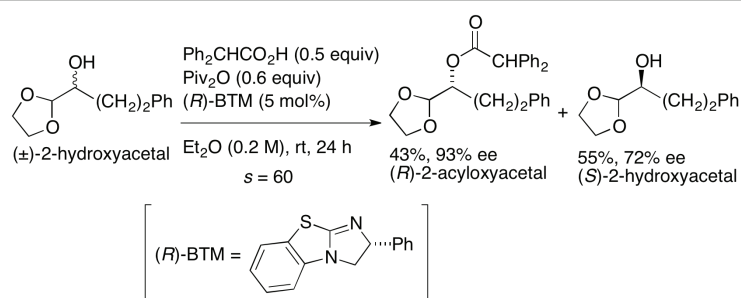
Atsunori Mori,* Daichi Matsuoka, Shiomi Ashida, Ryo Inoue, Kazuki Maruhashi, Yoichi Okayama, Guan Hong Jin, and Kentaro Okano



Winding Vine-Shaped Molecule Heterobiaryl Ring-Closing Metathesis Condensation Reaction Molecular Asymmetry

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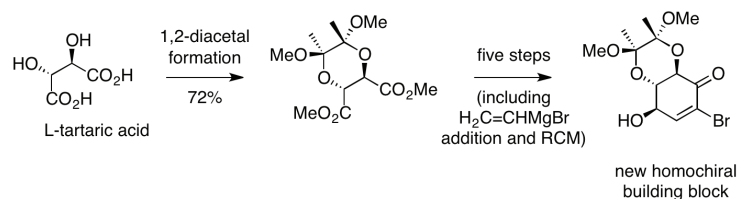
Kenya Nakata,* Eri Tokumaru, Takahiro Saitoh, Takayoshi Nakahara, Keisuke Ono, Takatsugu Murata, and Isamu Shiina*



Kinetic Resolution Asymmetric Esterification Mixed Anhydride Cyclic Acetal Chiral Heterocyclic Molecule

290 The Synthesis of Polyfunctionalized, Cyclohexene-Based Chirons from Tartaric Acid

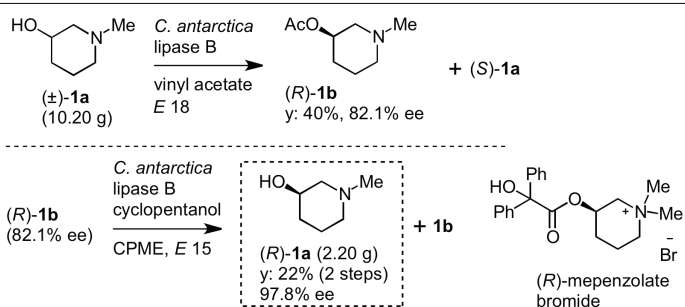
Joshua N. Buckler, Brett D. Schwartz, and Martin G. Banwell*



1,2-Diacetal 1,4-Dioxane Ring-Closing Metathesis Tartaric Acid

370 Preparation of (*R*)-3-Hydroxy-*N*-methylpiperidine, a Synthetic Key Intermediate of (*R*)-Mepenzolate, Based on the Lipase-Catalyzed Resolution of the Racemic Form

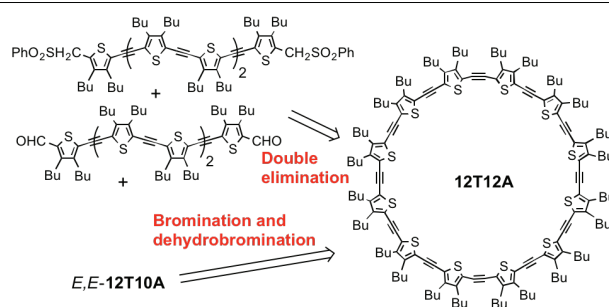
Yasunobu Yamashita, Kengo Hanaya, Mitsuru Shoji, and Takeshi Sugai*



Piperidine Derivative Mepenzolate Lipase Secondary Alcohol Kinetic Resolution

380 π -Expanded Cyclic Oligothiophene 12-Mers as Semishape-Persistent Macrocycles

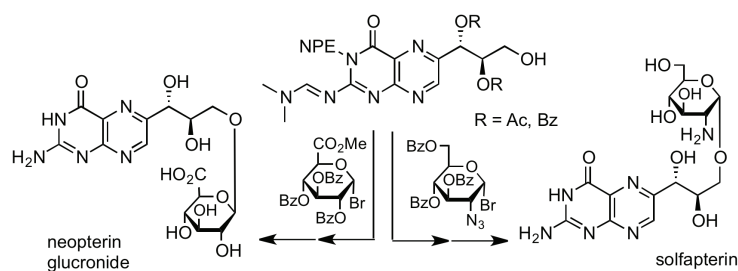
Mika Imamura, Hideyuki Shimizu, Jun Yamakawa, Hiroyuki Otani, Tohru Nishinaga, and Masahiko Iyoda*



Macrocyclic Oligothiophene McMurry Coupling Reaction Cyclo(thiénylene-ethynylene) Nanostructure

390 Efficient Total Syntheses of Natural Neopterin Glycosides: Neopterin Glucuronide and Solfapterin

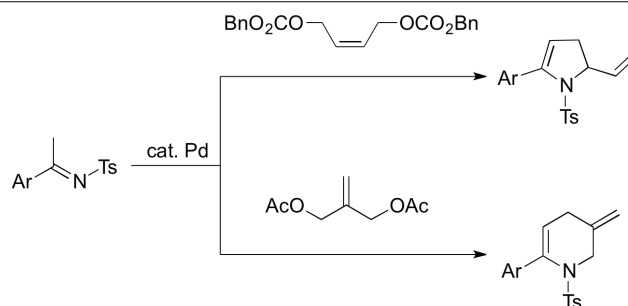
Tadashi Hanaya,* Katsuya Iwasaki, Kaori Saeki, and Takafumi Hattori



Pterin Glycoside Neopterin Glucuronide Solfapterin Glycosidation Reaction Pteridine

410 Syntheses of 2-Vinyl-2,3-dihydropyrroles and 3-Methylene-1,2,3,4-tetrahydropyridines by Palladium-Catalyzed Cyclization of *N*-Tosyl Imines with Allylic Diesters

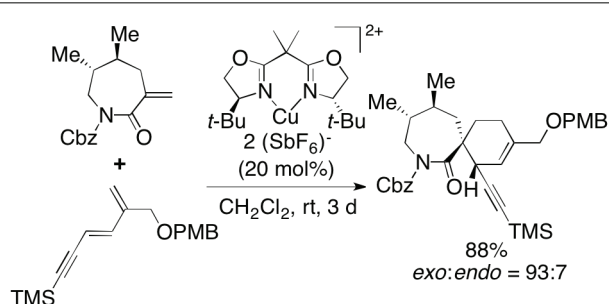
Masahiro Yoshida,* Kouki Kinoshita, and Kosuke Namba



Cyclization Reaction Palladium Catalyst Allylic Diester Dihydropyrrole Tetrahydropyridine

422 Concise Formation of Spirocyclic Compounds for Marine Phycotoxins

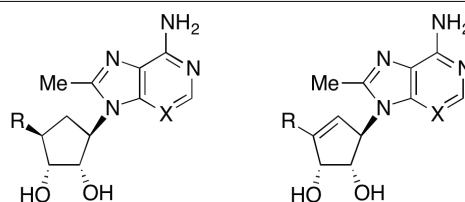
Jun Ishihara,* Shingo Tojo, Takuya Makino, Hiroshi Sekiya, Akiko Tanabe, Mitsutaka Shiraishi, Akio Murai, and Susumi Hatakeyama*



Diels-Alder Reaction Spirocyclic Compound Marine Natural Product

445 8-Methyl Derivatives of Aristeromycin, Neplanocin, 3-Deazanepanocin and Related Analogs

Xueqiang Yin, Qi Chen, Wei Ye, Chong Li, and Stewart W. Schneller*

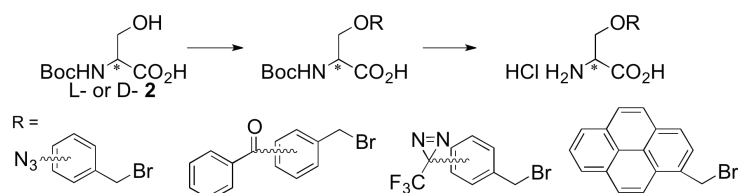

 X=N; R=CH₂OH, OH, H
 X=CH; R=CH₂OH

 X=N; R=CH₂OH, H
 X=CH; R=CH₂OH, H
 R=CH₂CH₂OH

Adenine Carbocyclic Nucleoside Mitsunobu Coupling Reaction Antiviral Activity

462 Synthesis of Photophore and Fluorophore Modified O-Benzylserine Derivatives

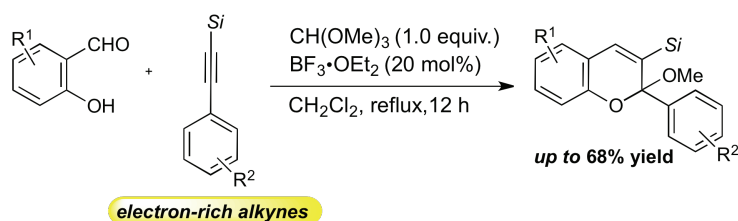
Makoto Hashimoto,* Takuma Yoshida, Zetryana Puteri Tachrim, Yasuko Sakihama, Yasuyuki Hashidoko, Yasumaru Hatanaka, and Yuichi Kanaoka



O-Benzylation Reaction Serine Photophore Fluorophore Solid Phase Peptide Synthesis

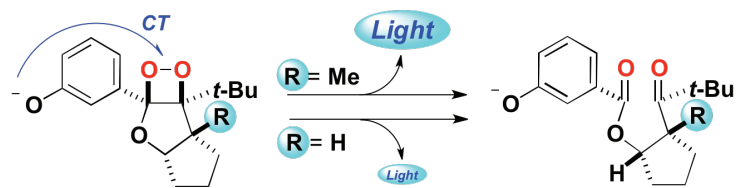
474 A Direct Synthesis of 2,2-Disubstituted 3-Silylchromenes by [4+2] Cycloaddition of *in situ* Generated *o*-Quinonemethides with Electron-Rich Alkynes

Kenta Tanaka, Yujiro Hoshino, and Kiyoshi Honda*


ortho-Quinonemethide [4+2] Cycloaddition Reaction 2*H*-Chromene Alkynylsilane

487 Synthesis of Tricyclic Dioxetanes That Exhibit Intramolecular Charge-Transfer-Induced Decomposition: Relationship between Structure and Chemiluminescence Efficiency

Nobuko Watanabe,* Yuukou Mizuno, Yoshinori Maeda, Hisako K. Ijuin, and Masakatsu Matsumoto*

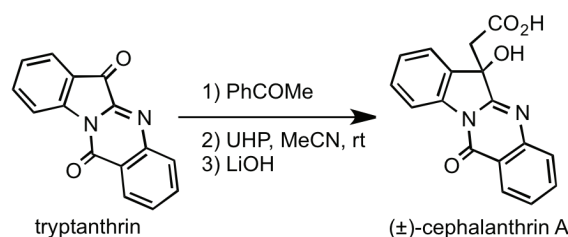


Chemiluminescence Dioxetane Charge-Transfer-Induced Decomposition

■ SHORT PAPERS

507 Synthesis of (±)-Cephalanthrin A Using Baeyer-Villiger Oxidation

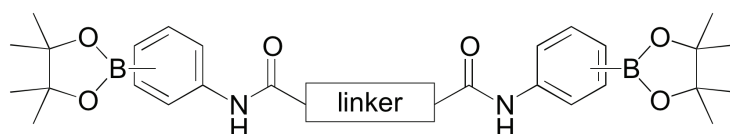
Tomoki Itoh, Takumi Abe, Tominari Choshi, Takashi Nishiyama, and Minoru Ishikura*



Baeyer-Villiger Reaction Tryptanthrin Indoloquinazoline Aldol Condensation Reaction Cephalanthrin A

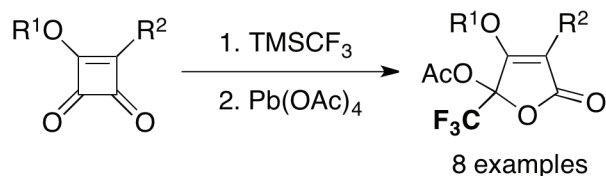
517 Preparation and Biological Activity of Novel Twin-Drug Type C₂-Symmetrical Cyclic Phenylboronic Acid Derivatives

Makoto Furutachi, Ayumi Ejima, Reika Tsuru, Saho Goto, Toshiaki Gondo, Kenta Aki, Saho Fuchigami, Saya Fujii, Arisa Okumura, Ayumi Tozuka, Kazumi Yokomizo, Jian-Rong Zhou, Hiroshi Inao, Yutaro Ono, Nobuhiro Kashige, Fumio Miake, and Kunihiro Sumoto*


 C₂-Symmetrical Bivalent Molecule Cyclic Phenylboronic Acid Pinacol Ester Twin-Drug Antibacterial Activity Anti-HSV-1 Activity

525 Synthesis of γ-Trifluoromethyl Tetronate Derivatives from Squarates

Yoshihiko Yamamoto,* Yosuke Takamizu, Takashi Kurohara, and Masatoshi Shibuya

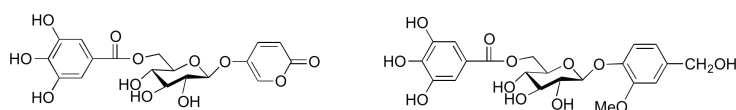


trifluoromethylation/ring expansion

Trifluoromethylation Tetronate Cyclobutenedione Ring Expansion

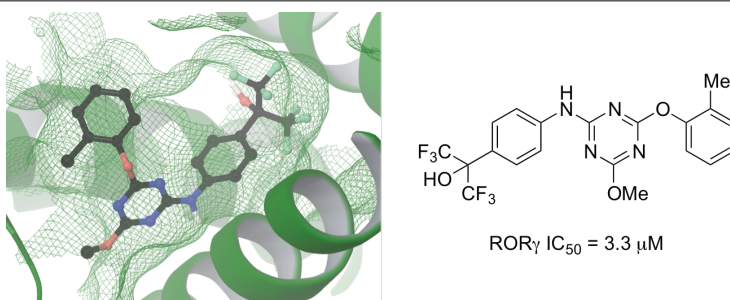
540 Two New Galloyl Glucosides from the Bark of *Castanopsis fargesii*

Yong Lin Huang,* Ya-Feng Wang, Jin-Lei Liu, Rui-jie He, Xiao-Jie Yan, Lei Wang, and Dian-Peng Li


Castanopsis fargesii Fagaceae Galloyl Glucoside Antioxidant Activity

547 Design and Synthesis of 1,3,5-Triazine Derivatives as Novel Inverse Agonists of Nuclear Retinoic Acid Receptor-Related Orphan Receptor-γ

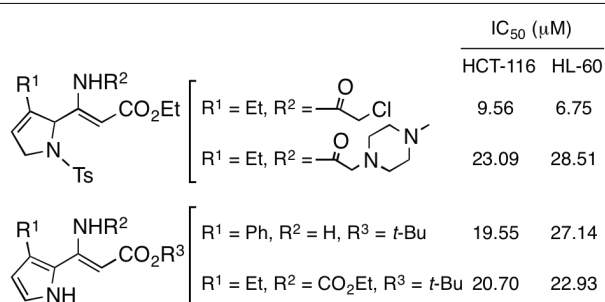
Kazuma Kaitoh, Hirozumi Toyama, Yuichi Hashimoto, and Shinya Fujii*



Triazine Retinoic Acid Receptor-Related Orphan Receptor-γ Nuclear Receptor Inverse Agonist

557 Synthesis of β -Dihydropyrrolyl and β -Pyrrolyl Acrylates and Their Antiproliferative Activity against HCT-116 and HL-60 Cells

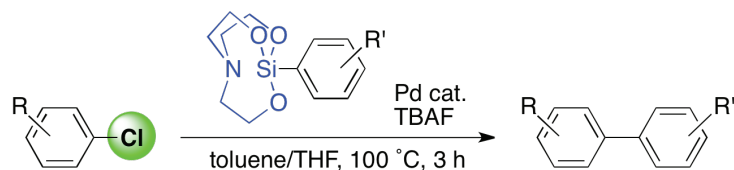
Noriyuki Hatae,* Yoko Sakai, Kohei Yorozu, Chiaki Okada, Mitsuhiro Yoshimatsu, and Teruki Yoshimura*



β -Dihydropyrrolyl α,β -Unsaturated Ester β -Pyrrolyl α,β -Unsaturated Ester Antitumor Activity Cytotoxicity Cell Cycle Arrest

568 Palladium-Catalyzed Cross-Coupling of Aryl Chlorides with Arylsilatrane

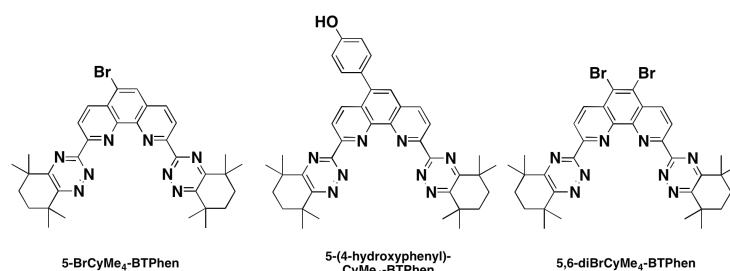
Yutaro Yamamoto, Alexandre Baralle, Anaïs Godefroy, Kei Murakami, Hideki Yorimitsu,* and Atsuhiko Osuka



Silatrane Cross-Coupling Reaction Biaryl

575 Effective Separation of Am(III) from Cm(III) Using Modified BTPhen Ligands

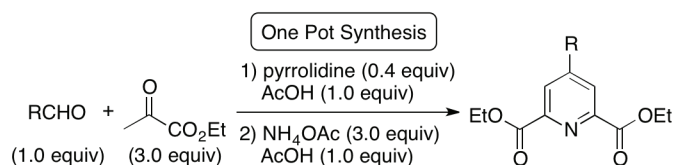
Ashfaq Afsar, Alyn C. Edwards, Andreas Geist, Laurence M. Harwood,* Michael J. Hudson, James Westwood, and Roger C. Whitehead



Actinide Lanthanide Extraction CyMe4-BTPhen Electronic Modulation

587 Synthesis of 4-Substituted-Pyridine-2,6-dicarboxylic Acid Derivatives from Pyruvates and Aldehydes in One Pot

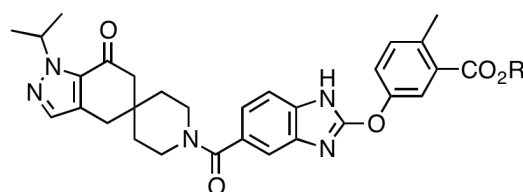
Pandurang V. Chouthaiwale, Sébastien Lapointe, and Fujie Tanaka*



One-Pot Synthesis Organocatalysis Pyridine Pyruvate Synthetic Method

595 Structural Development Studies of Pyrazoloketone-Derived Acetyl-CoA Carboxylase Inhibitors

Shogo Okazaki, Taki Sakai, Minoru Ishikawa, Yuichi Hashimoto, and Takao Yamaguchi*

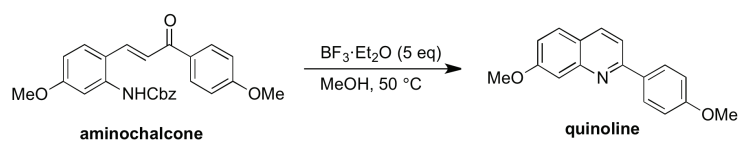


Inhibitors of acetyl-CoA carboxylase 2
 R = H: IC₅₀ = 8.8 μ M
 R = Me: IC₅₀ = 1.3 μ M

Multi-Target Compound Polypharmacology Acetyl-CoA Carboxylase AMP-Activated Protein Kinase

608 2-Arylquinoline Synthesis from Cbz-Protected 2-Aminoalcalcone Mediated by $\text{BF}_3 \cdot \text{Et}_2\text{O}$

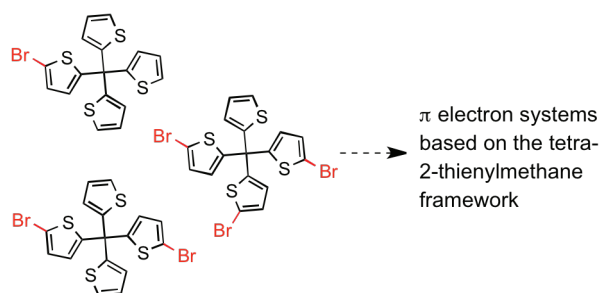
Tomohiro Maegawa,* Misa Nogata, Takaya Honda, Akira Nakamura, and Yasuyoshi Miki*



Quinoline Aminoalcalcone Dubamine Cyclization Reaction

615 Syntheses of Partially Brominated Derivatives of Tetra-2-thienylmethane for Three-Dimensionally Extended π -Electron Systems

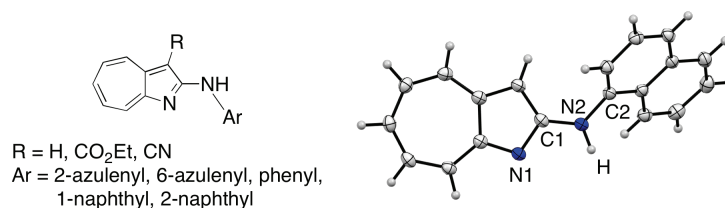
Kouzou Matsumoto,* Takeshi Suzuki, Yasukazu Hirao, Hiroyuki Kurata, and Takashi Kubo*



Tetra-2-thienylmethane Dendrimer

624 Synthesis of 2-Arylamino-1-azaazulenes

Satoru Tsukada,* Makoto Nakazawa, Yuya Okada, Keito Ohtsu, Noritaka Abe, and Takahiro Gunji



Azaazulene Azulene Crystal Structure Buchwald-Hartwig Cross Coupling Reaction

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