

■ CELEBRATION OF PROFESSOR EI-ICHI NEGISHI

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Robert M. Williams*

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Takumichi Sugihara*
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■ CURRICULUM VITAE

- 9 **Short Biographical Sketch - Ei-ichi Negishi**
Ei-ichi Negishi*
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■ PUBLICATIONS

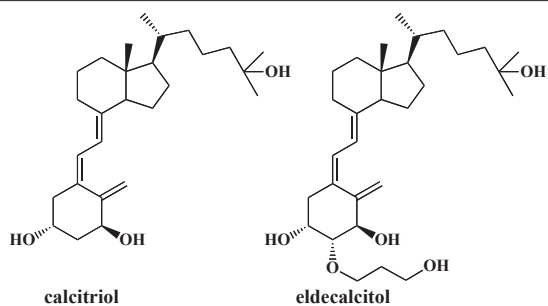
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Ei-ichi Negishi*

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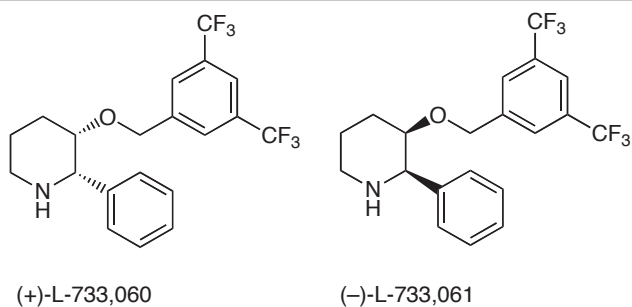
Noboru Kubodera*



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89 Synthesis of Two Neurokinin NK1 Receptor Antagonists: (+)-L-733,060 and (-)-L-733,061

Anne Cochi, Domingo Gomez Pardo, and Janine Cossy*

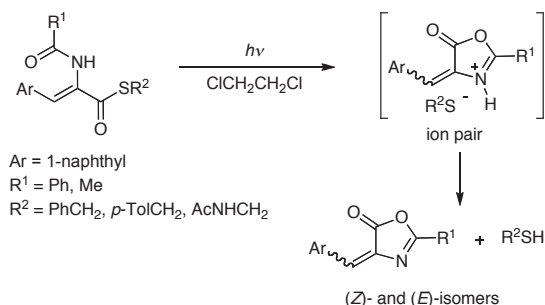


(+)-L-733,060 (-)-L-733,061 Piperidine Antagonist Substance P

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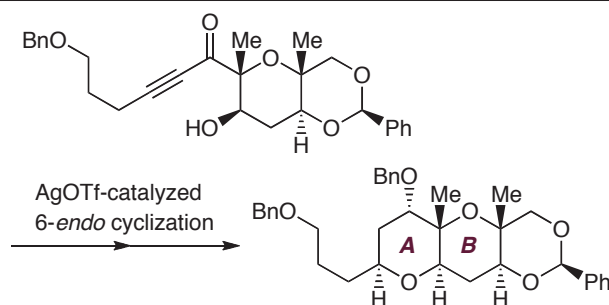
Yosuke Hosoi, Tetsutaro Igarashi, and Tadimitsu Sakurai*



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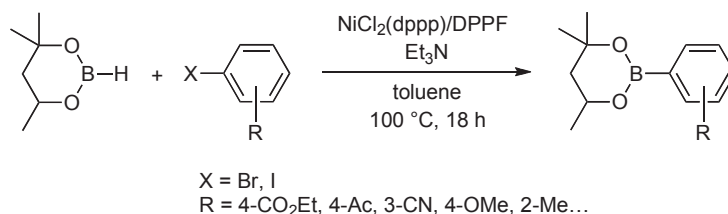
Haruhiko Fuwa,* Kazuaki Hirota, and Makoto Sasaki*



Polycyclic Ether Dihydroprone 6-endo Cyclization

- 133 **Nickel-Catalyzed Borylation of Aryl Halides with 4,4,6-Trimethyl-1,3,2-dioxaborinane**

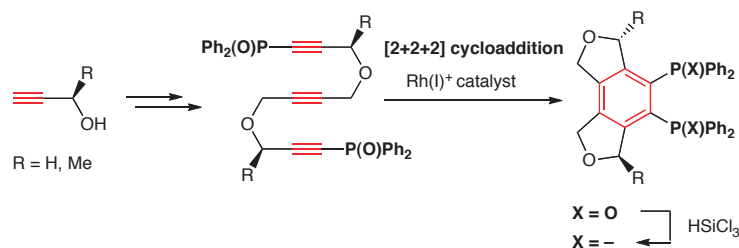
Miki Murata,* Yosuke Sogabe, Takeshi Namikoshi, and Shinji Watanabe



Nickel Catalyst Borylation Hydroborane Aryl Halide Cross-Coupling

- 139 **Design and Synthesis of a C₂-Symmetric Chiral 1,2-Bis(diphenylphosphino)benzene Ligand via Rhodium-Catalyzed Intramolecular [2+2+2] Cycloaddition**

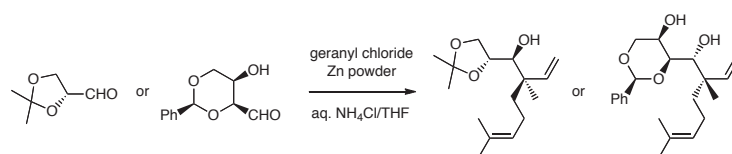
Fumiya Mori, Keiichi Noguchi, and Ken Tanaka*



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- 147 **Construction of All-Carbon Quaternary Stereocenters by Zinc-Mediated Barbier-Type Allylation in Aqueous Media**

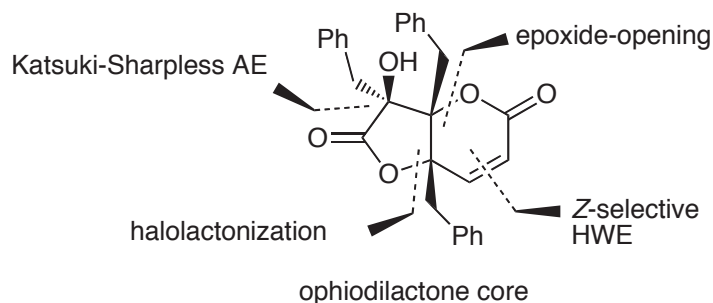
Ken-ichi Takao,* Tomo Miyashita, Nozomi Akiyama, Takuya Kurisu, Kohei Tsunoda, and Kin-ichi Tadano*



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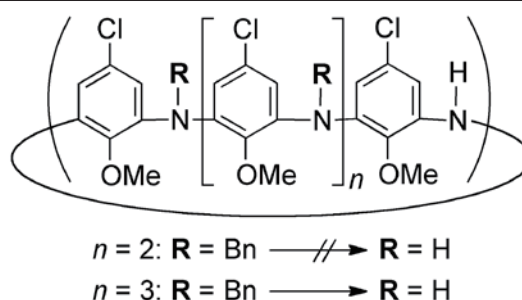
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159 Synthesis of *p*-Chloroazacalix[5]arene Pentamethyl Ether: Ring Size-Dependent Deprotection of *N*-Benzyl Groups

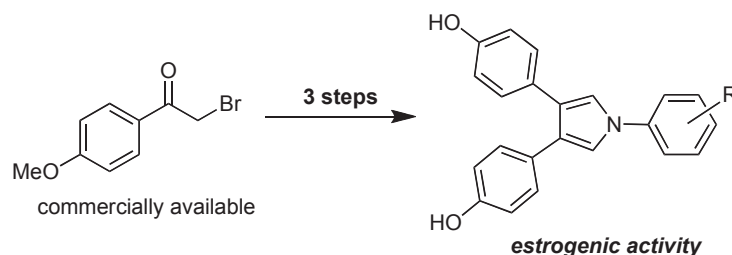
Hirohito Tsue,* Kazuyuki Miyata, Daisuke Takahashi, Hiroki Takahashi, Kohei Sasaki, and Rui Tamura



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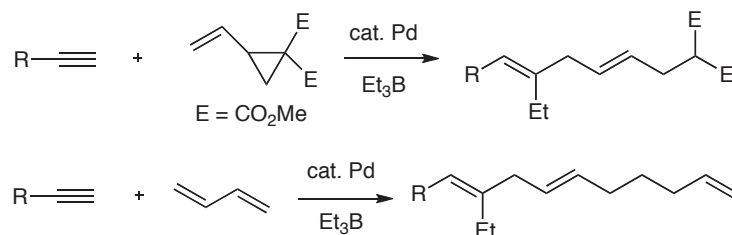
Kiminori Ohta, Fumi Taguchi, and Yasuyuki Endo*



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171 Palladium-Catalyzed Tandem Coupling Reaction of Alkyne, Conjugated Diene, and Triethylborane

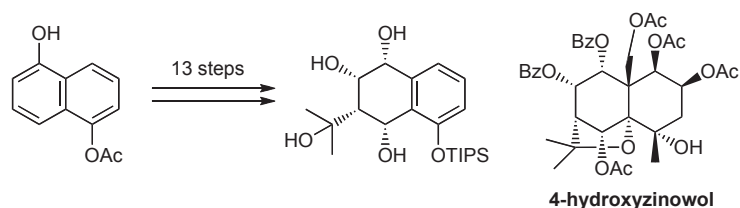
Daiki Takushima, Masahiro Fukushima, Hideaki Satomura, Gen Onodera, and Masanari Kimura*



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Masafumi Iwatsu, Daisuke Urabe, Hidenori Todoroki, Kengo Masuda, and Masayuki Inoue*

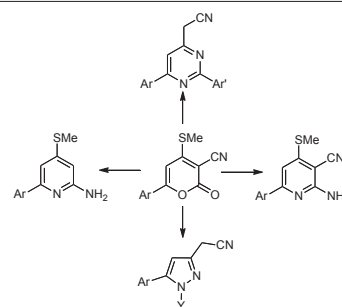


Total Synthesis Terpenoid Oxidation Diastereoselectivity Lewis Acid

■ PAPERS

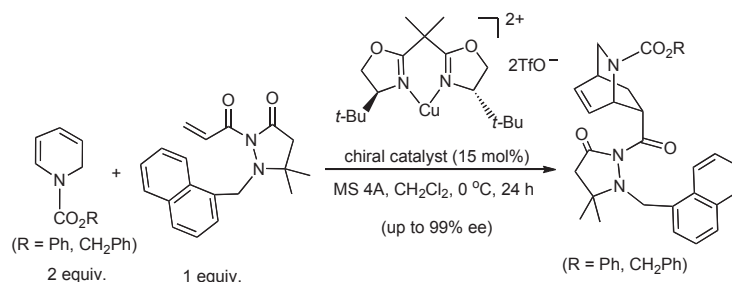
189 A Diversified Approach to the Synthesis of Highly Functionalized Novel Azines and Azoles from 2*H*-Pyran-2-ones

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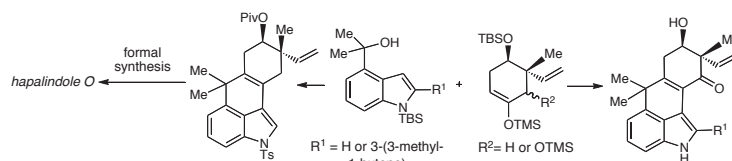
N. D. M. Romauli Hutabarat, Chigusa Seki,* Takashi Shimizu, Masafumi Hirama, Yoshihito Kohari, Hiroto Nakano, Koji Uwai, Nobuhiro Takano, Eunsang Kwon, and Haruo Matsuyama*



Enantioselective Diels-Alder Reaction Chiral Isoquinuclidine 1,2-Dihydropyridine Bisoxazoline-Cu(II) Complex Chiral Lewis Acid

219 Formal Synthesis of Hapalindole O and Synthetic Efforts towards Hapalindole K and Ambiguine A

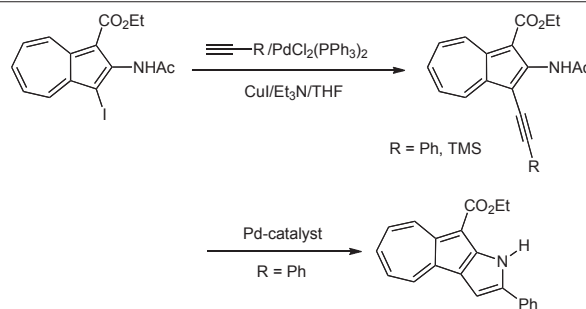
Ryan J. Rafferty and Robert M. Williams*



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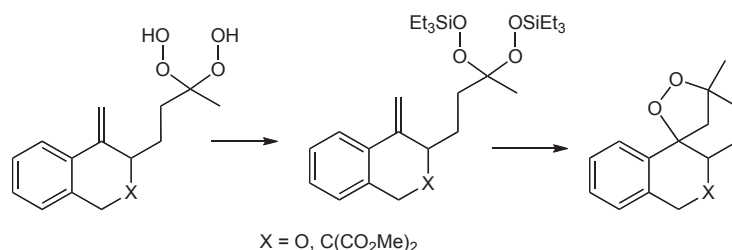
Marie Hyoudou, Hajime Nakagawa, Takahiro Gunji, Yoshino Ito, Yu Kawai, Reiko Ikeda, Takeo Konakahara, and Noritaka Abe*



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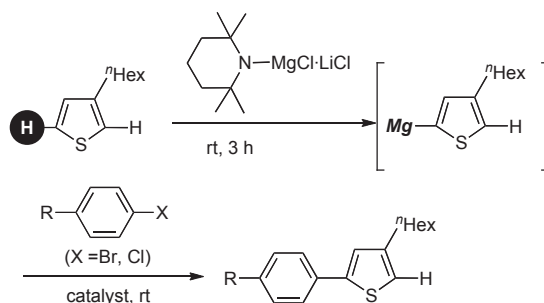
Yun Li, Sergio Wittlin, and Yikang Wu*



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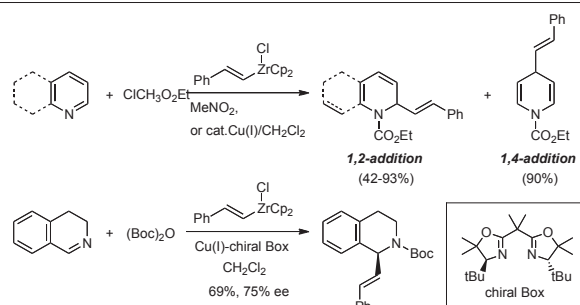
Shota Tanaka, Shunsuke Tamba, Atsushi Sugie, and Atsunori Mori*



3-Substituted Thiophene Knochel-Hauser Base Regioselective Metalation C-H Arylation 2,5-Diarylthiophene

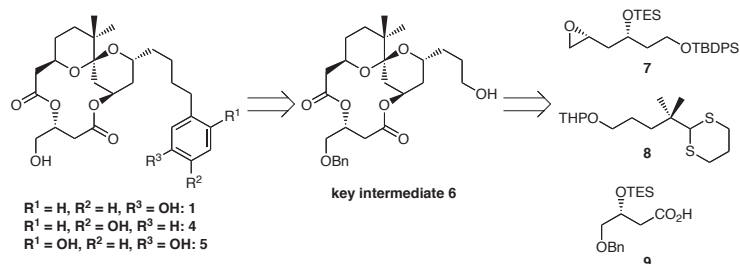
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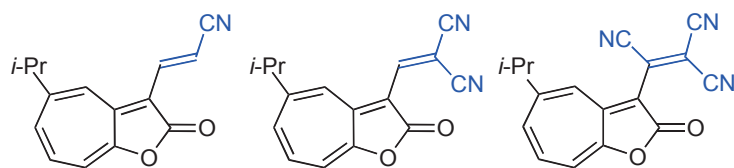
Yuki Shu, Ryo C. Yanagita, Harukuni Tokuda, Nobutaka Suzuki, and Kazuhiro Irie*



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305 Synthesis and Redox Behavior of Cyanovinyl-Substituted 2*H*-Cyclohepta[*b*]furan-2-ones

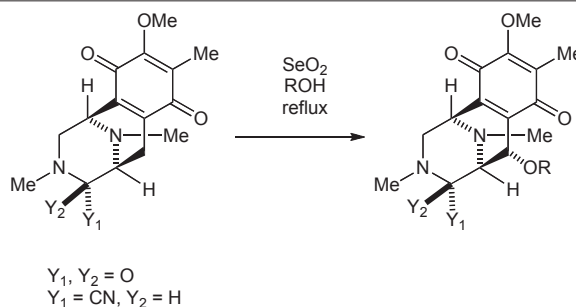
Taku Shoji,* Junya Higashi, Shunji Ito, Mitsunori Oda, Masafumi Yasunami, and Noboru Morita



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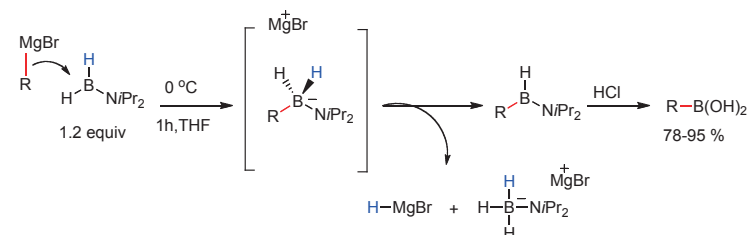
Mayuko Mori, Naomi Daikuhara, Junya Yamada, and Naoki Saito*



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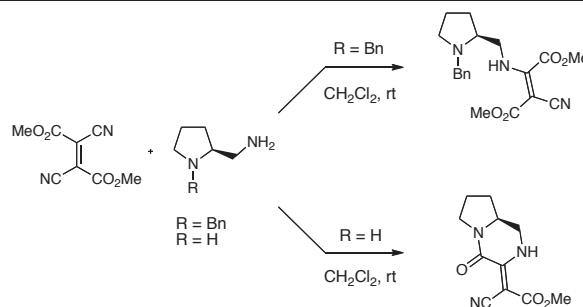
Christopher L. Bailey, Chris L. Murphy, Jacob W. Clary, Scott Eagon, Naomi Gould, and Bakthan Singaram*



Aminoborane Borylation Grignard Reagent Boronic Acid Barbier

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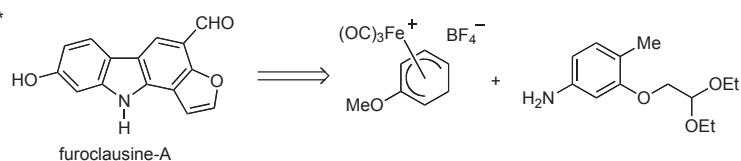
Grzegorz Mlostoń,* Adam M. Pieczonka, Aneta Wróblewska, Anthony Linden, and Heinz Heimgartner*



L-Prolinamine L-Prolinehydrazide Dicyanofumarate 2-(((1-Benzylpyrrolidin-2-yl)methyl)amino)-3-cyanobut-2-enedioate

357 Transition Metals in Organic Synthesis, Part 104. Iron-Mediated Total Synthesis of Furoclausine-A

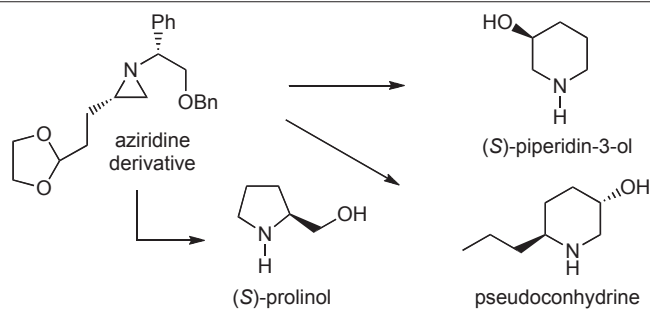
Micha P. Krahl, Arndt W. Schmidt, and Hans-Joachim Knölker*



Alkaloid Furan Cyclization Iron Oxidation

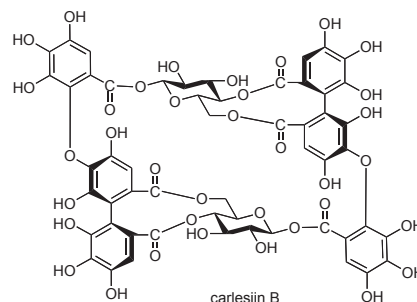
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Kimio Higashiyama,* Masataka Matsumura, Emiko Kurita, and Takayasu Yamauchi


 Chiral Aziridine Ring Opening Asymmetric Synthesis Cyclic β -Amino Alcohol (-)-Pseudoconhydrine

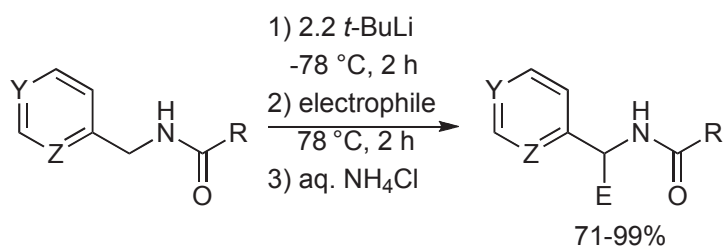
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Yong-Lin Huang, Takashi Tanaka,* Yosuke Matsuo, Isao Kouno, Dian-Peng Li, and Gen-ichiro Nonaka


Castanopsis carlesii Fagaceae Ellagitannin Polyphenol Chemotaxonomy

391 Side-Chain Lithiation of 2- and 4-Substituted Pyridines: Synthesis of More Complex Substituted Pyridines

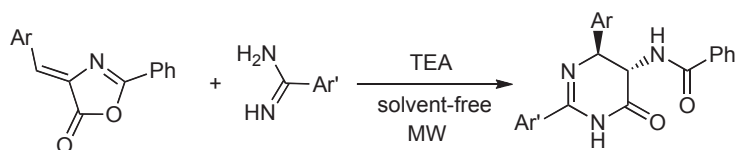
Keith Smith,* Gamal A. El-Hiti,* Ahmed Fekri, and Mohammed B. Alshammari


 Z = N, Y = CH; Z = CH, Y = N; R = *t*-Bu, NMe₂, *t*-BuO

Organolithium Side-Chain Lithiation Heterocycle Substituted Pyridine Synthesis

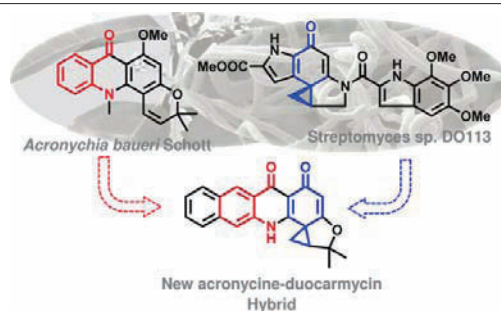
411 Highly Stereoselective Synthesis of *anti*-Tetrahydropyrimidine Derivatives under Microwave Heating

Qian Wang, An-Xiao Dai, Mian-Shuai Yi, Bo Jiang, Shu-Jiang Tu,* and Guigen Li*


 Domino Reaction Stereoselective Synthesis Microwave Irradiation (MW) *anti*-Tetrahydropyrimidine Benzimidamide

425 Synthesis and Biological Evaluation of a Novel Acronycine/Duocarmycin Hybrid Natural Product

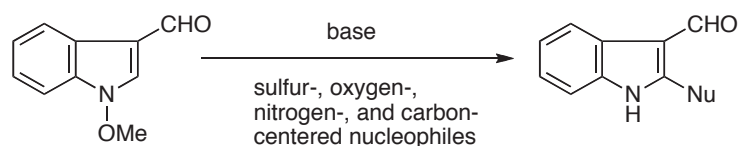
Lutz F. Tietze,* Arne Heins, Johannes R. Reiner, Svenia-C. Duefert, and Ingrid Schuberth



Acronycine Acridone Alkaloid Anticancer Agent Duocarmycin Hybride Natural Product

435 Nucleophilic Substitution Reaction of 1-Methoxyindole-3-carbaldehyde

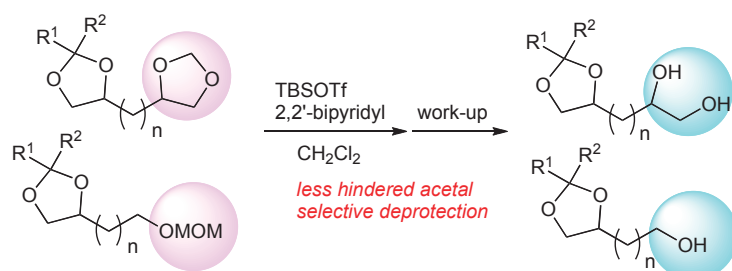
Fumio Yamada, Daisuke Shinmyo, Masahiro Nakajou, and Masanori Somei*



1-Hydroxyindole Chemistry 1-Methoxyindole Indole-3-carbaldehyde 2-Substituted Indole-3-carbaldehyde Phytoalexin

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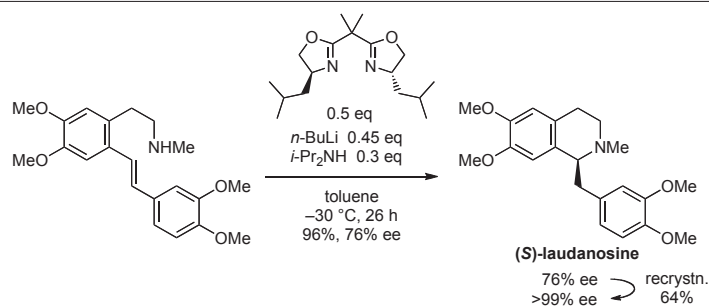
Tomohiro Maegawa, Yasuyuki Koutani, Kento Senami, Kenzo Yahata, and Hiromichi Fujioka*



2,2'-Bipyridyl Opposite Selectivity Steric Effect Diverse Transformation

469 Catalytic Asymmetric Synthesis of (*S*)-Laudanosine by Hydroamination

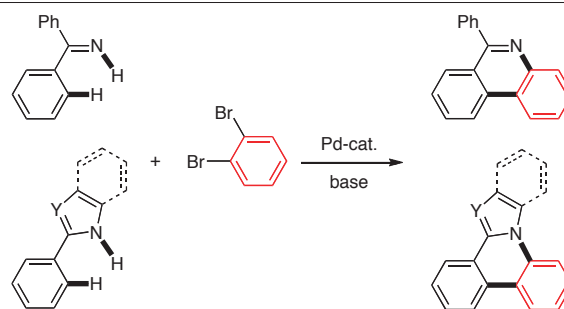
Tokutaro Ogata, Tetsutaro Kimachi, Ken-ichi Yamada, Yasutomo Yamamoto, and Kiyoshi Tomioka*



Hydroamination Tetrahydroisoquinoline Isoindoline

487 Synthesis of Phenanthridines and Related Compounds by Palladium-Catalyzed Direct Coupling via C–H and N–H Bond Cleavages

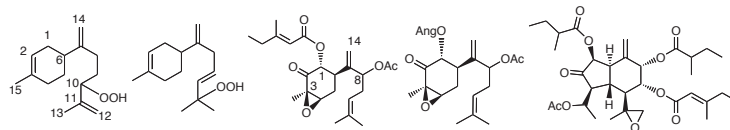
Daisuke Takeda, Koji Hirano, Tetsuya Satoh,* and Masahiro Miura*



Phenanthridine Palladium Catalyst C–H Bond Cleavage Coupling Arylation

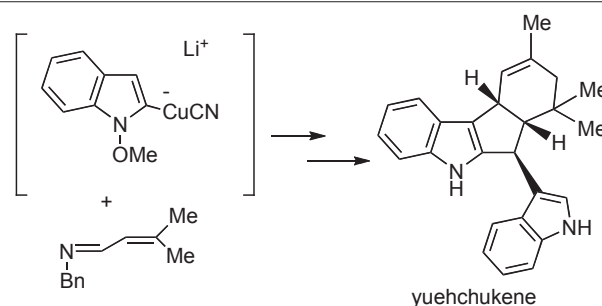
497 Three New Bisabolane-Type Sesquiterpenoids from *Cremanthodium rhodocephalum* (Asteraceae)

Yoshinori Saito, Koji Takiguchi, Xun Gong, Chiaki Kuroda, and Motoo Tori*


Cremanthodium rhodocephalum Sesquiterpenoid Bisabolane-Type Oplopane-Type Hydroperoxide

505 Short Approach to Bisindole Alkaloid, Yuechukene, Using 2-Indolylcyanocuprate

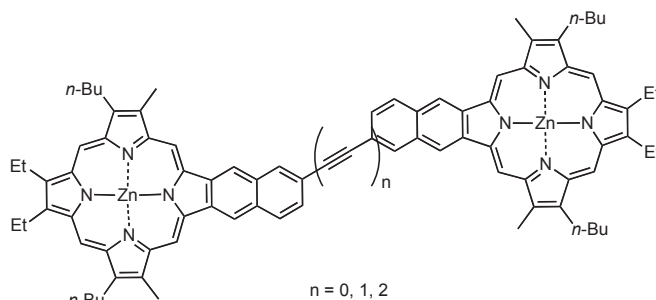
Takumi Abe, Hiroyuki Komatsu, Toshiaki Ikeda, Noriyuki Hatae, Eiko Toyota, and Minoru Ishikura*



Indolylcyanocuprate Yuechukene Dehydroprenylindole Iminium Dimerization

515 Synthesis of Bis-naphthoporphyrins

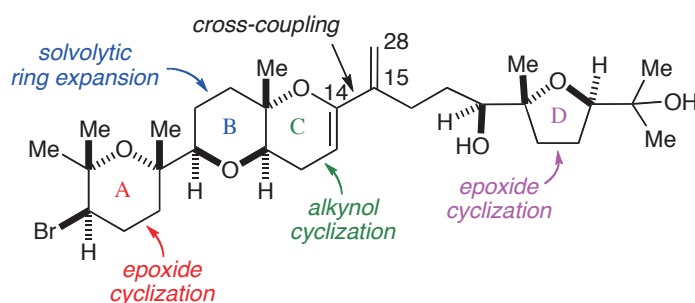
Hiroki Uoyama, Hiroko Yamada, Tetsuo Okujima, and Hidemitsu Uno*



Naphthoporphyrin Sonogashira Reaction Suzuki-Miyaura Reaction Glaser Coupling Retro-Diels-Alder Reaction

535 Synthesis of 15,28-Dideoxy-15,28-didehydrothyrsenol

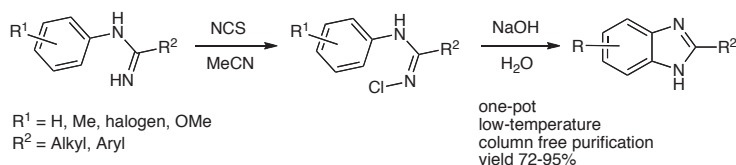
Mary A. Smart and Frank E. McDonald*



Marine Polyether Triterpene Epoxide Cyclization Ring Expansion Alkynol Cyclization Stille Cross-Coupling

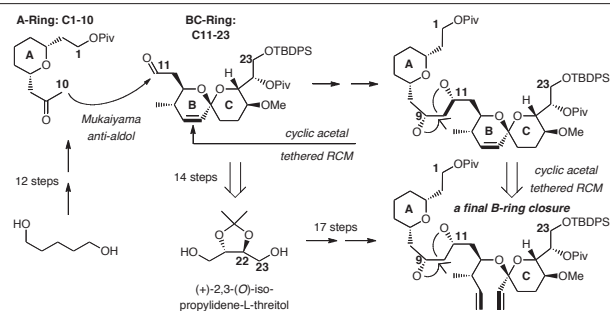
555 *M*-Chlorosuccinimide/Sodium Hydroxide-Mediated Synthesis of Benzimidazoles from Amidines under Mild Conditions

Thanh Binh Nguyen,* Ludmila Ermolenko, and Ali Al-Mourabit


 C-H Functionalization Benzimidazole *M*-Arylamidine *M*-Chlorosuccinimide

565 Assembly of the Southern Macrocyclic Half of (+)-Spirastrellolide A through Cyclic Acetal Tethered Ring-Closing Metathesis and 1,3-Anti-Mukaiyama-Aldol

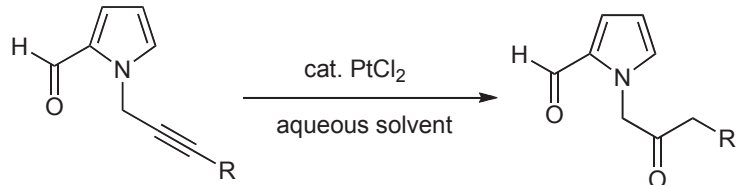
Yu Tang,* Jin-Haek Yang, Jia Liu, Chao-Chao Wang, Ming-Can Lv, Yi-Biao Wu, Xue-Liang Yu, Changhong Ko, and Richard P. Hsung*



Spirastrellolide A Natural Product Synthesis Cyclic Acetal Tethered RCM Spiroketal Synthesis Mukaiyama Aldol

599 Platinum-Catalyzed Regioselective Hydration of 1-(2-Propynyl)-2-formylpyrroles

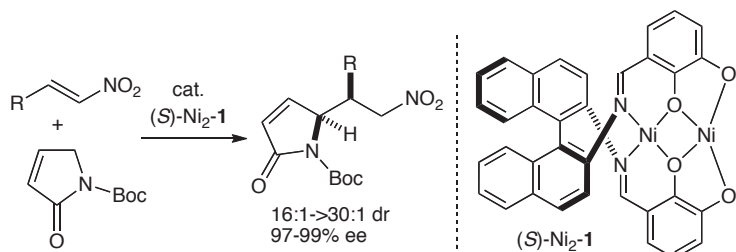
Masahiro Yoshida* and Shota Yodokawa



Hydration Platinum Pyrrole Regioselective Reaction Neighboring Group Participation

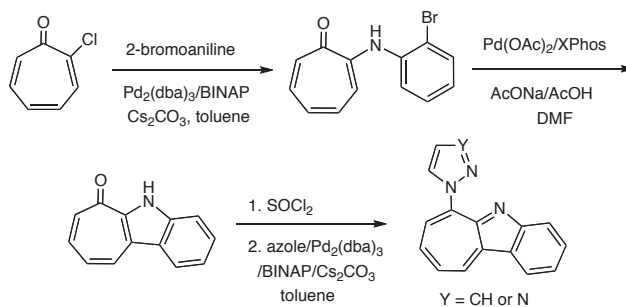
611 Direct Catalytic Asymmetric Vinylogous Michael Reaction of α,β -Unsaturated γ -Butyrolactam under Dinuclear Nickel Schiff Base Catalysis

Hirooki Tanabe, Yingjie Xu, Bo Sun, Shigeki Matsunaga,* and Masakatsu Shibasaki*


 Asymmetric Catalysis Asymmetric Synthesis Bifunctional Catalyst Bimetallic Catalyst γ -Butyrolactam

623 Novel Efficient Synthesis and Properties of 5,6-Dihydrocyclohepta[*b*]indol-6-one, and Its Transformation to 6-Azoly-5-azabenz[*b*]azulenes

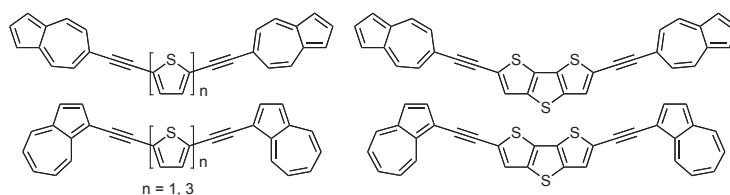
Mitsunori Oda,* Kunihiro Ito, Hiroshi Takagi, and Yurie Fujiwara



Indole Tropone Pd-Catalyzed Reaction Pyrazole Triazole

637 Synthesis and Properties of Azulene-Substituted Thiophenes, Terthiophenes and Dithienothiophenes

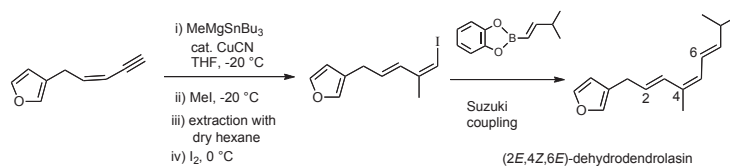
Tetsuo Okujima,* Akiko Toda, Yoko Miyashita, Ayumi Nonoshita, Hiroko Yamada, Noboru Ono, and Hidemitsu Uno



Azulene Thiophene Sonogashira-Hagihara Coupling

649 Stereoselective Synthesis of 2-Substituted 1-Iodo-1,3-dienes by the Addition of MeMgSnBu_3 to the Conjugated Terminal Enynes; Stereocontrolled Synthesis of (2*E*,4*Z*,6*E*)-Dehydrodendrolasin

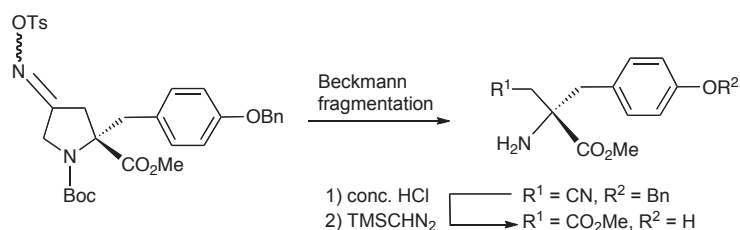
Reiko Kawahama and Jun'ichi Uenishi*



Polyene Pd-Catalyzed Reaction Stereocontrolled Synthesis Furano-Terpenoid Isomerization

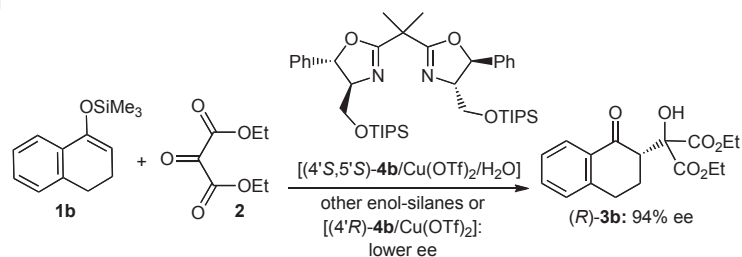
SHORT PAPERS
659 Synthetic Studies on α,α -Disubstituted Amino Acids Employing (2*S*,4*R*)-4-Hydroxyproline as the Chiral Pool: Preparation of Methyl *O*-Benzyl-2-(α -cyanomethyl)-D-tyrosinate and Dimethyl 2-(4-Hydroxybenzyl)-L-aspartate

Ryohei Nagahara, Chihiro Hisa, Noriko Kojima, Naoshi Yamamoto, and Toshio Honda*


 Beckmann Fragmentation (2*S*,4*R*)-4-Hydroxyproline 2-Benzylaspartate Oxime Tosylate

669 Enantioselective Mukaiyama-Aldol Reaction between Enol Silanes and Ketomalonate Catalyzed by the Copper(II) Complex of TIPS-Substituted Bis-oxazoline

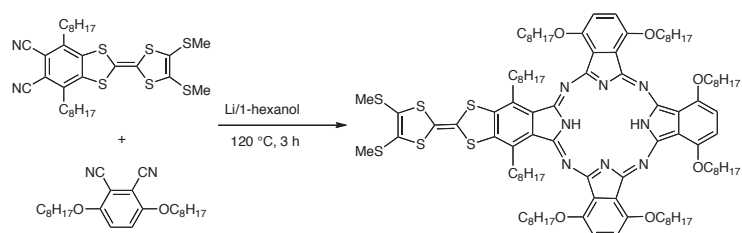
Giovanni Desimoni,* Giuseppe Faita, Alessandro Livieri, and Laura Ponta



Mukaiyama-Aldol Reaction Enantioselective Catalyst Bis-oxazoline Copper(II)

679 α -Substituted Unsymmetrical Phthalocyanines with One through Three TTF Units and Their Optical and Electrochemical Properties

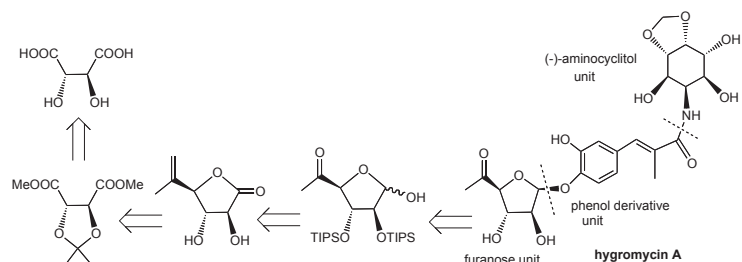
Takeshi Kimura,* Nobuhiro Takahashi, Tomoyuki Tajima, and Yutaka Takaguchi



Phthalocyanine Tetrathiafulvalene UV-Vis Spectroscopy Cyclic Voltammetry Charge Transfer Complex

687 A C_2 -Symmetric Pool Based Synthesis of the Furanoside of Hygromycin A

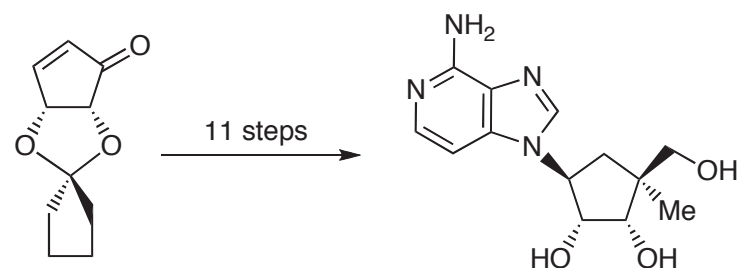
Hong-Jay Lo, Yuan-Kang Chang, Feng-Yi Lin, and Tu-Hsin Yan*



Hygromycin A Furanose Aminocyclitol Chiral Pool D-Tartaric Acid

697 A Convenient Synthesis of the L-Like Enantiomer of 4'-Methyl-3-deazaaristeromycin

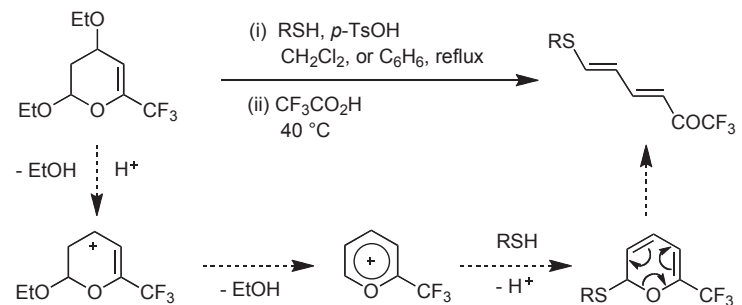
Chun Chen, Wei Ye, and Stewart W. Schneller*



Carbocyclic Nucleoside 6-Chloro-3-deazapurine Oxidative Rearrangement

705 Computational Study on Acid Catalyzed Ring-Opening Reaction of 2,4-Diethoxy-6-trifluoromethyl-3,4-dihydro-2H-pyran with Thiols

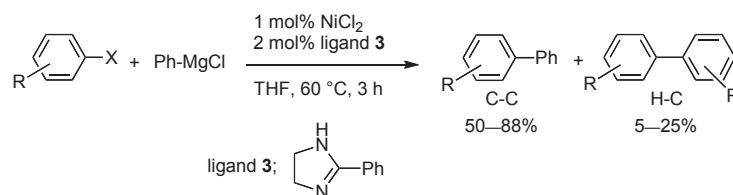
Norio Ota, Yasuhiro Kamitori,* Mizuki Hatakenaka, and Etsuji Okada*



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713 Imidazole and Imidazoline Derivatives as *N*-Donor Ligands for Nickel-Catalyzed Kumada-Tamao-Corriu Coupling

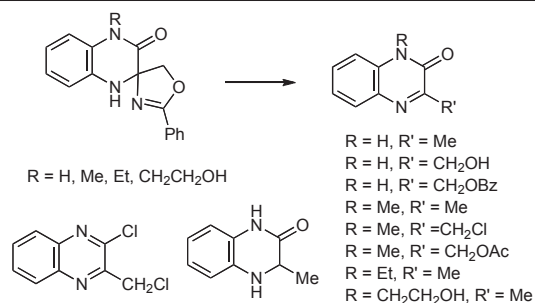
Ryo Iwamoto and Masahiko Hayashi*



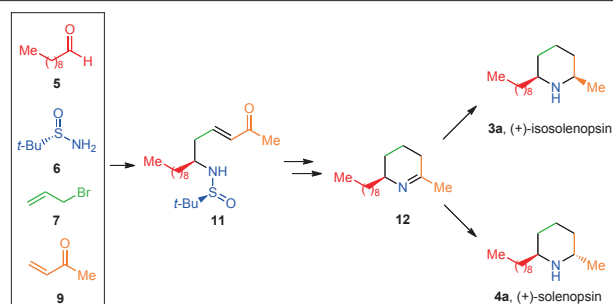
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719 Ring-Opening Reactions of 2-Phenyl-1',*H*,5*H*-spiro[oxazole-4,2'-quinoxalin]-3'(4'*H*)-ones

Irena Mušič and Bojan Verčec*

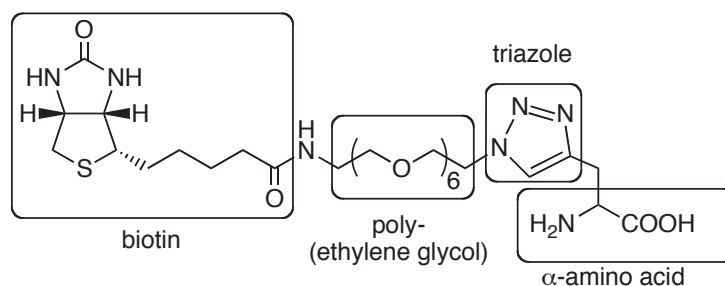

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727 Enantioselective Synthesis of *cis*- and *trans*-2-Methyl-6-nonylpiperidines: Alkaloids Solenopsin and Isosolenopsin

 Mohamed Medjahdi, José Carlos González-Gómez,*
 Francisco Foubelo, and Miguel Yus*


Cross-Metathesis Piperidine Alkaloid Stereoselective Reductive Amination Stereoselective Amino Allylation

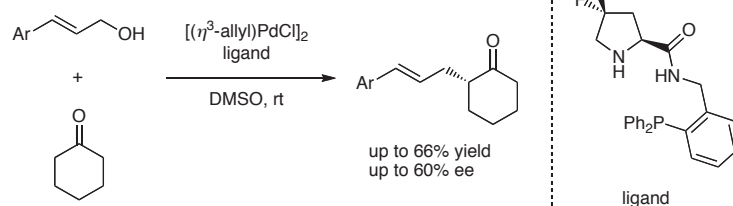
735 Quantitative Analysis of Cu(I) Concentration in Click Chemistry — Biotinylation at Side Chain of Propargylglycine Using Click Chemistry under Heating Conditions —

 Yui Ogasawara, Yuta Murai, Yasuko Sakihama,
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Click Chemistry Propargylglycine Biotin Cu(I) Determination Bathocuproinedisulfonic Acid

745 Direct Asymmetric α -Allylation of Ketones with Allylic Alcohols via Pd/Enamine Cooperative Function

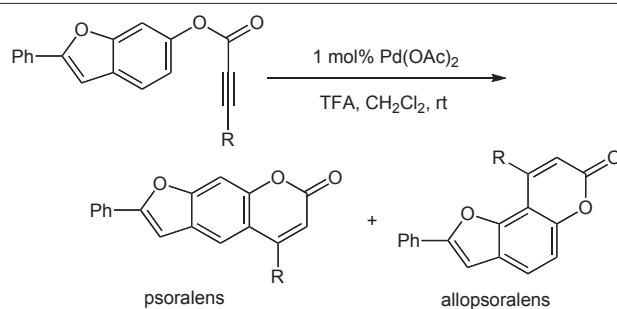
Shigeo Yasuda, Naoya Kumagai,* and Masakatsu Shibasaki*



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759 Palladium-Catalyzed Intramolecular Hydroarylation of 6-Benzofuranyl Alkynoates

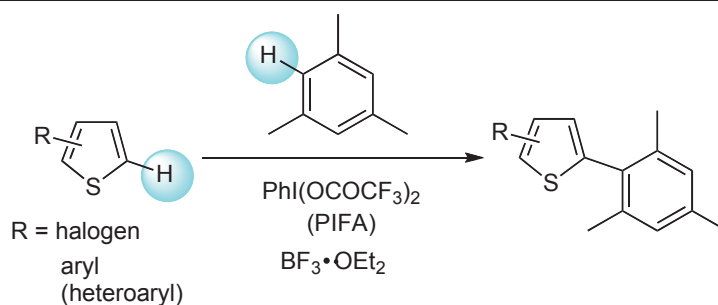
Tsugio Kitamura* and Kensuke Otsubo



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767 Hypervalent Iodine Induced Oxidative Cross Coupling *via* Thiophene Cation Radical Intermediate

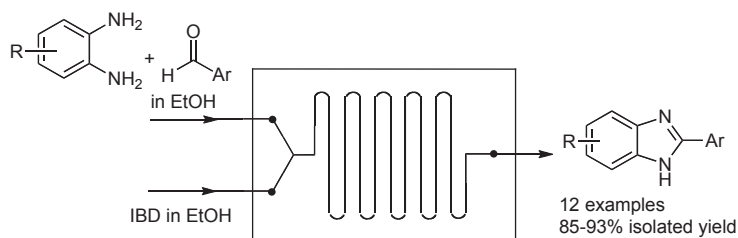
Toshifumi Dohi, Motoki Ito, Sho Sekiguchi, Yohei Ishikado, and Yasuyuki Kita*



Hypervalent Iodine C-C Coupling Heteroaromatic Compound Single-Electron-Transfer Oxidation

777 Synthesis of 2-Arylbenzimidazoles in Microfluidic Chip Reactor

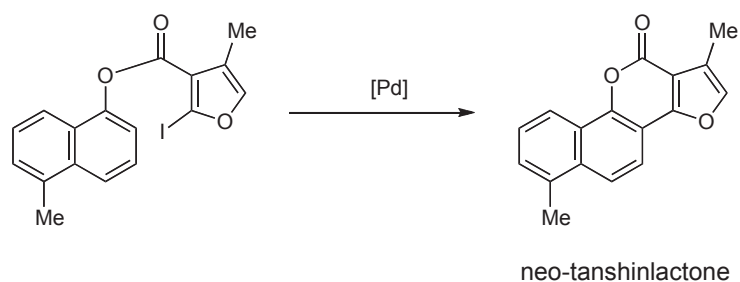
Ming Lei,* Wei Li, Ruijun Hu, Wan Tian, Yanguang Wang, and Hong Zhang*



Continuous Flow Synthesis 2-Arylbenzimidazole Microfluidic Chip

785 Synthesis of Neo-tanshinlactone via the Palladium-Mediated Intramolecular Biaryl Coupling Reaction

Hitoshi Abe,* Toshitaka Kawai, Yoshinori Komatsu, Mayu Kamimura, Yasuo Takeuchi, and Yoshikazu Horino



Palladium Intramolecular Coupling Lactone Furan

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