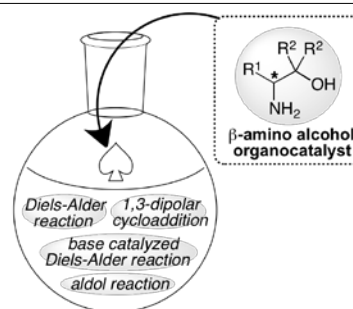


■ REVIEWS

647 β-Amino Alcohol Organocatalysts for Asymmetric Additions

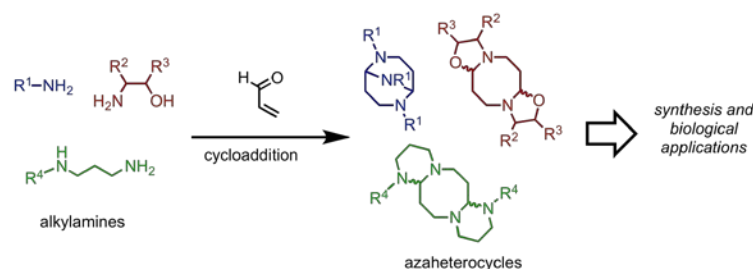
Hiroto Nakano,* Isiaka Alade Owolabi, Madhu Chennapuram, Yuko Okuyama, Eunsang Kwon, Chigusa Seki, Michio Tokiwa, and Mitsuhiro Takeshita



Amino Alcohol Organocatalyst Diels-Alder Reaction 1,3-Dipolar Cycloaddition

668 Cycloaddition Reactions of N-Alkyl-α,β-unsaturated Imines: Facile Preparation of Azaheterocycles for Synthesis and Biological Applications

Ambara R. Pradipta, Liliya Latypova, Dilyara Chulakova, Ivan Smirnov, Almira Kurbangalieva, and Katsunori Tanaka*

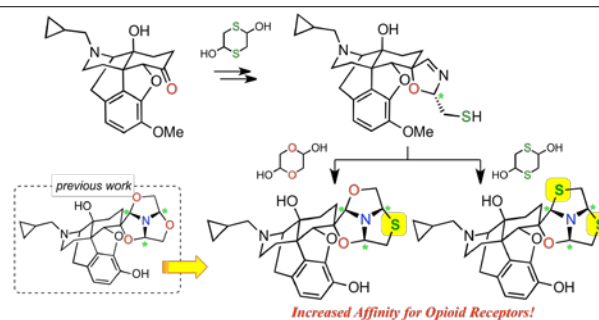


Unsaturated Imine Cycloaddition Reaction 1,5-Diazacyclooctane Hexahydropyrimidine 1,3,5-Triazacyclooctane

■ COMMUNICATIONS

687 Synthesis of Novel 1,3-Dioxa-5-thiazatriquinane and 1-Oxa-3,5-dithiazatriquinane Derivatives and Their Pharmacologies

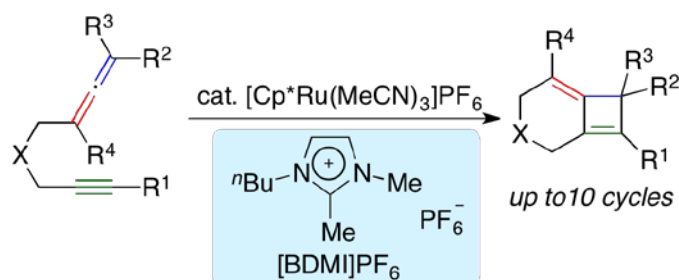
Ryuichiro Ohshita, Noriki Kutsumura, Yasuyuki Nagumo, Naoshi Yamamoto, Tsuyoshi Saitoh, Shigeto Hirayama, Hideaki Fujii, and Hiroshi Nagase*



Opioid 1,3,5-Trioxazatriquinane 1,3-Dioxa-5-thiazatriquinane 1-Oxa-3,5-dithiazatriquinane

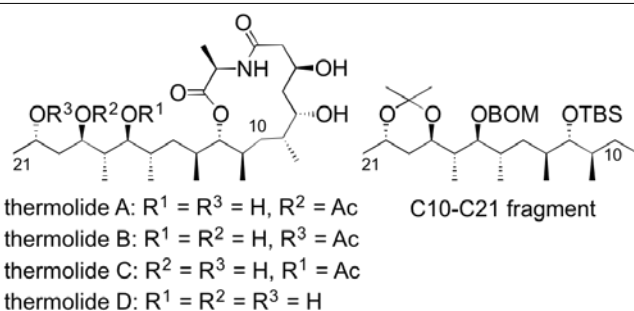
696 Ruthenium-Catalyzed [2 + 2] Cyclization of 1,7-Allenynes in Ionic Liquid and Catalyst Recycling

Nozomi Saito,* Momoko Koyama, and Yoshihiro Sato



Ionic Liquid Ruthenium Catalyst Allenyne Cyclization Catalyst Recycling

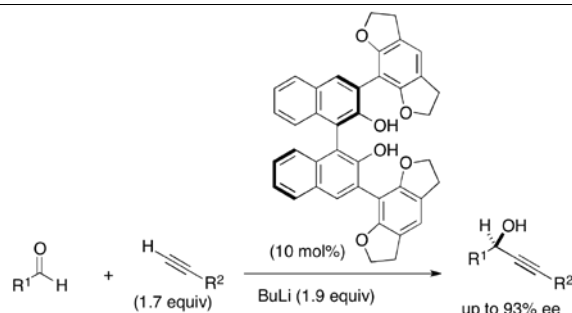
- 702 **Synthetic Study of Thermolides: Stereoselective Construction of the C10-C21 Fragment**
 Hikaru Yoshimura, Jun Ishihara, and Susumi Hatakeyama*



Asymmetric Synthesis Organocatalytic Reaction Natural Product Synthesis

- 708 **Dramatic Enantioselectivity Reversal in the Propargylation of Aldehyde with Alkynyllithium Catalyzed by Dilithium Binaphtholate Derivatives**

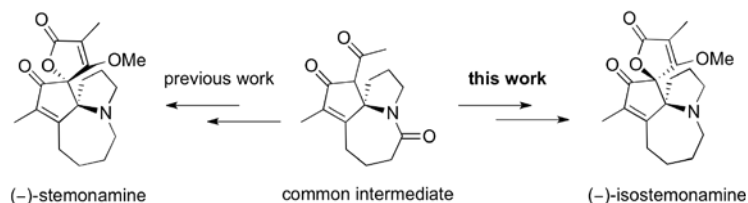
Makoto Nakajima,* Rika Watanabe, Kazuki Osakama, Midori Sakamoto, Daijiro Takemoto, and Kenji Kukita



Chiral Catalyst Propargylation Dilithium Binaphtholate Benzodifuran

- 712 **First Asymmetric Total Synthesis of (-)-Isostemonamine and Kinetic Analysis of Its Isomerizations**

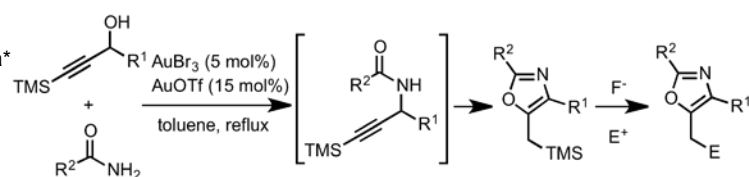
Takayuki Iwata, Taishi Tomiyama, Satoshi Fujita, and Mitsuru Shindo*



Natural Product Synthesis Stemona Alkaloid Isomerization

- 719 **Efficient One-Pot Synthesis of Substituted Oxazoles from 3-Trimethylsilylpropargylic Alcohols and Amides by Gold-Catalyzed Substitution Followed by Cycloisomerization**

Nobuyoshi Morita,* Aoi Sano, Ayako Sone, Shino Aonuma, Arisa Matsunaga, Yoshimitsu Hashimoto, and Osamu Tamura*

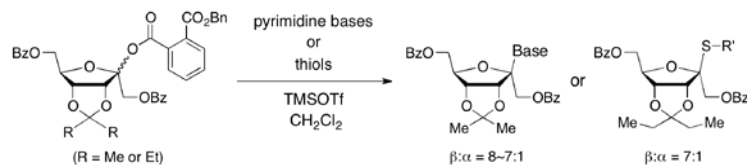


Gold Catalyst β -Cation-Stabilizing Effect Silicon Atom Substituted Oxazole

■ PAPERS

729 β -Selective D-Psicofuranosylation of Pyrimidine Bases and Thiols

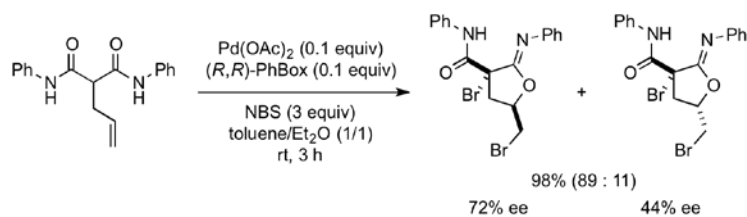
Atsushi Ueda,* Yuri Nishimura, Yui Makura, Masakazu Tanaka, and Jun'ichi Uenishi



D-Psicose Glycosylation Psicouridine Thioglycoside

744 Palladium-Catalyzed Asymmetric Haloiminolactonization of α -Allylmalonamides

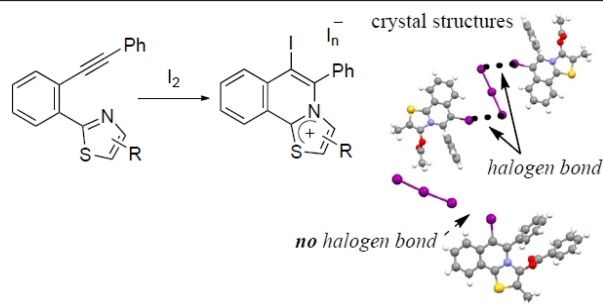
Masami Kuriyama, Kosuke Yamamoto, Keiko Ishimaru, Noriyuki Fujimura, Daishiro Minato, and Osamu Onomura*



Haloiminolactonization Enantioselective Reaction Diastereoselective Reaction Palladium Catalyst Butyrolactone

755 Synthesis of Iodinated Thiazolo[2,3-a]isoquinolinium Salts and Their Crystal Structures with/without Halogen Bond

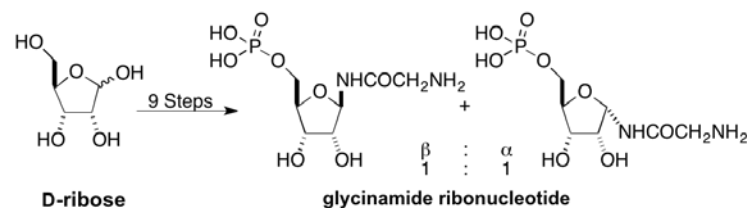
Shoji Matsumoto,* Ryuta Sumida, Sia Er Tan, and Motohiro Akazome



Cyclization Reaction Thiazole Thiazoloisoquinolinium Salt Halogen Bond Crystal Structure

776 A Practical Synthesis of Glycinamide Ribonucleotide

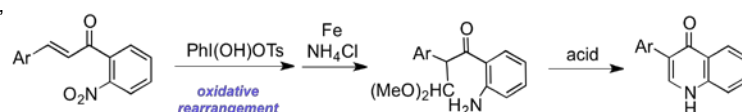
Debarpita Ray, Penny J. Beuning,* Mary Jo Ondrechen,* and George A. O'Doherty*



GAR Glycinamide Ribonucleotide GART Carbohydrate Synthesis

785 Construction of Azaisoflavone Derivatives by Hypervalent Iodine Reagent-Mediated Oxidative Rearrangement of 2'-Nitrochalcone

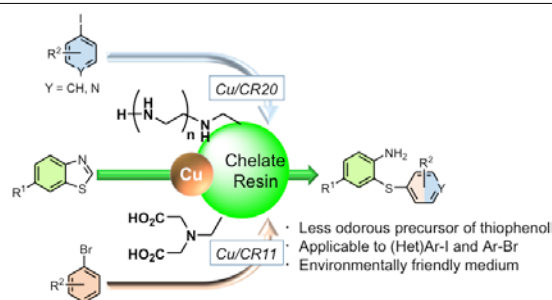
Akira Nakamura, Reo Takane, Junki Tanaka, Junya Morimoto, and Tomohiro Maegawa*



Hypervalent Iodine Reagent Azaisoflavone Acetal Chalcone Oxidative Rearrangement

793 Heterogeneous Copper-Catalyzed Synthesis of S-Arylated 2-Aminothiophenols via Ring Opening of Benzothiazoles and C-S Coupling Using Aryl Halides

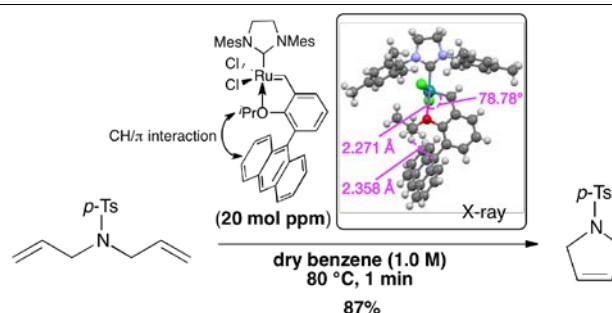
Tomohiro Ichikawa, Tomohiro Matsuo, Takumu Tachikawa, Yoshinari Sawama, Yasunari Monguchi, and Hironao Sajiki*



Copper Catalyst Copper Bromide Supported on a Chelate Resin S-Arylation Benzothiazole S-Arylated 2-Aminothiophenol

806 Activation of Grubbs-Hoveyda Second-Generation Catalysts Employing Aromatic Ligands Bearing a Widespread Aryl Substituent

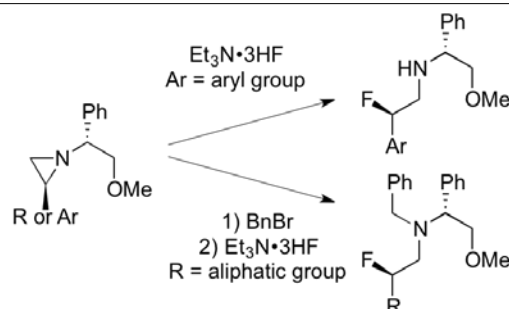
Yuki Kobayashi, Rina Igarashi, Yuta Ishikawa, Sae Inukai, Kento Shimowaki, Yuya Sugiyama, Takayuki Shiiri, and Masato Matsugi*



Metathesis Grubbs-Hoveyda Catalyst Activation of Catalyst Ligand X-Ray Crystallographic Analysis

823 Substituent Effects in Regio- and Stereoselective Ring-Opening Reaction of Aziridines with Et₃N·3HF for β-Fluoroamine Synthesis

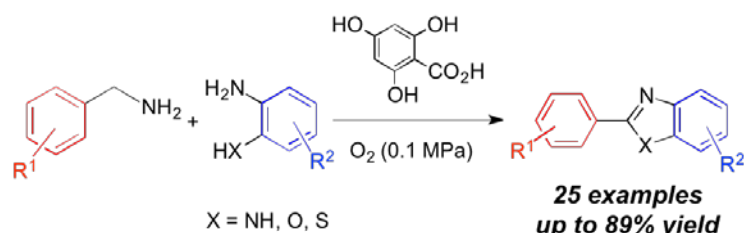
Shigeru Sasaki,* Satono Watanabe, Kaori Shiino, Yuko Yanaka, Shiho Kaneko, Kana Miyamoto, Ayano Yasui, Hina Sakaino, Hiroyoshi Teramoto, Takayasu Yamauchi, and Kimio Higashiyama



Chiral Aziridine Ring Opening Reaction Fluorination Chiral β-Fluoroamine

842 Metal-Free Synthesis of N-Containing Heterocycles from o-Substituted Aniline Derivatives via 2,4,6-Trihydroxybenzoic Acid-Catalyzed Oxidative Dehydrogenation of Benzylamines under Oxygen Atmosphere

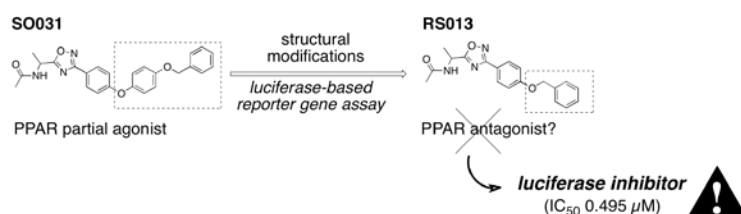
Shun Kumazawa, Akinori Uematsu, Chun-ping Dong, Shintaro Kodama, Akihiro Nomoto, Michio Ueshima, and Akiya Ogawa*



Oxidation Organocatalyst N-Containing Heterocycle Salicylic Acid Derivative

854 Unexpected Emergence of Luciferase-Inhibitory Activity During Structural Development Study of Phenyloxadiazole-Based PPAR Ligands

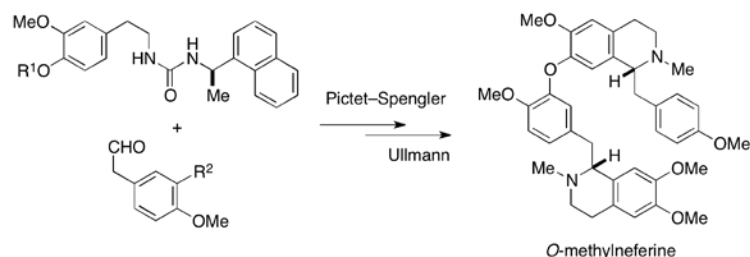
Ryuta Shioi, Yosuke Toyota, Tomomi Noguchi-Yachide, Minoru Ishikawa, Takao Yamaguchi, Makoto Makishima, Yuichi Hashimoto, and Kenji Ohgane*



Luciferase Phenyloxadiazole Medicinal Chemistry

865 Asymmetric Synthesis of *O*-Methylniferine

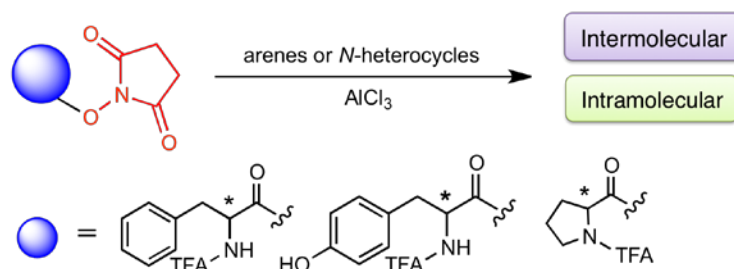
Katsumi Nishimura,* Shinji Horii, and Takao Tanahashi



Pictet-Spengler Reaction Benzyltetrahydroisoquinoline Niferine

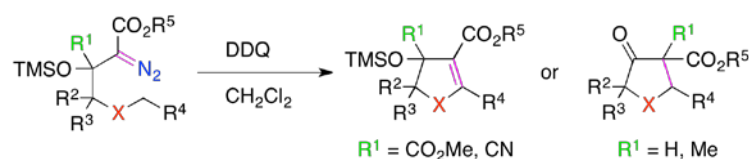
877 TFA-Protected α -Amino Acid *N*-Hydroxysuccinimide Ester: Application for Inter- and Intramolecular Acylation

Zetryana Puteri Tachrim, Kazuhiro Oida, Fumina Ohashi, Haruna Wakasa, Haruka Ikemoto, Natsumi Kurokawa, Yasuko Sakihama, Yasuyuki Hashidoko, Takeyuki Suzuki, and Makoto Hashimoto*


 Friedel-Crafts Acylation *N*-Hydroxysuccinimide Ester

894 Tandem Oxidation/Cyclization Reaction of 4-(Arylmethyl)-oxy-2-diazobutyrates Derivatives

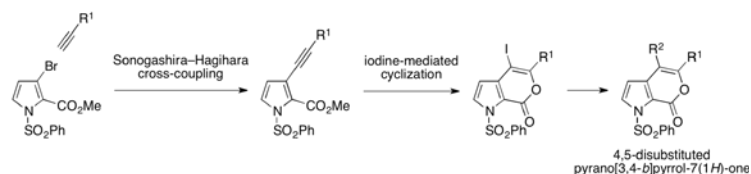
Hideaki Kondo, Shuji Nagano, Hiroyuki Yamakoshi, and Seiichi Nakamura*



Diazo Compound Quinone Oxidation Dihydrofuran

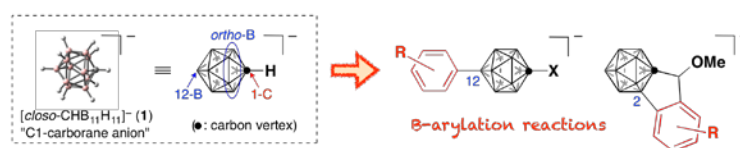
916 Synthesis of 4,5-Disubstituted Pyrano[3,4-*b*]pyrrol-7(1*H*)-ones via Sonogashira–Hagihara Cross-Coupling of *N*-Benzenesulfonyl-3-bromo-1*H*-pyrrole-2-carboxylate and Subsequent Iodine-Mediated Cyclization

Tsutomu Fukuda,* Minoru Komure, Gen Onodera, Masanari Kimura, and Masatomo Iwao


 Pyrano[3,4-*b*]pyrrol-7(1*H*)-one Sonogashira–Hagihara Cross-Coupling Reaction Iodine-Mediated Electrophilic Cyclization

931 Arylation Reactions of Monocarba-*c*closo-dodecaborate at the Boron Vertices

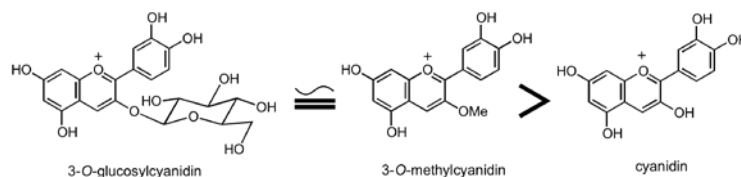
Mai Otsuka, Gaku Akimoto, Atsuya Muranaka, Ryo Takita,* and Masanobu Uchiyama*



Carborane Anion Arylation Reaction Palladium Catalyst Cross-Coupling Reaction Agostic Interaction

946 The First Synthesis of 3-O-Methylcyanidin and the Effect of 3-O-Substitution on Stability Under Acidic Conditions

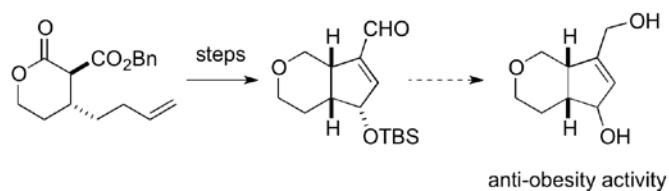
Asmaa B. El-Meligy, Takehiro Ishihara, Kin-ichi Oyama, Ahmed M. El-Nahas, and Kumi Yoshida*



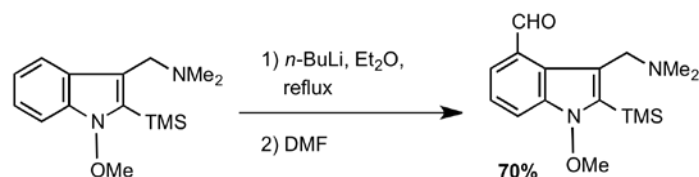
Cyanidin Co-pigmentation 3-O-Glucosylcyanidin 3-O-Methylcyanidin Stability

960 Synthetic Study of Anti-Obesity Iridoid Isolated from *Tabebuia avellanedae*

Mitsuaki Yamashita, Shinya Hayakawa, Shuhei Hata, Honoka Murakami, Youichi Fukuda, and Akira Iida*

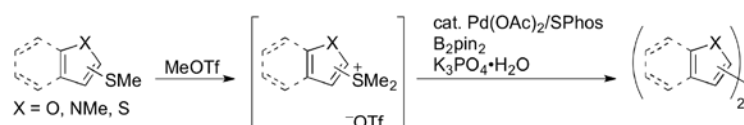

 Anti-Obesity Activity Iridoid Cycloalkenylation Palladium Catalyst *Tabebuia avellanedae*
968 Lithiation of 1-Alkoxyindole Derivatives

Kyoko Nakagawa (Goto), Tetsuya Kobayashi, Toshiya Kawasaki, and Masanori Somei*


 Lithiation Solvent Effect *n*-Butyllithium 1-Methoxyindole 1-Alkoxyindole

998 Palladium-Catalyzed Homo-Coupling of Heteroarylsulfoniums via Borylation/Suzuki-Miyaura Coupling Sequence

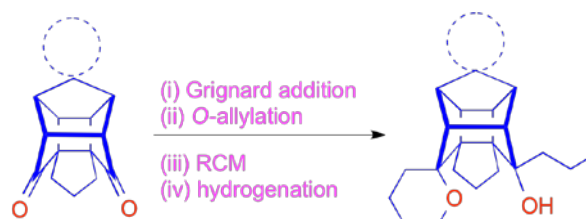
Hiroko Minami, Keisuke Nogi, and Hideki Yorimitsu*



Biheteroaryl Sulfonium Homo-Coupling Palladium Catalyst Borylation

1008 Synthetic Approach to Oxa-Cage Systems via Ring-Closing Metathesis

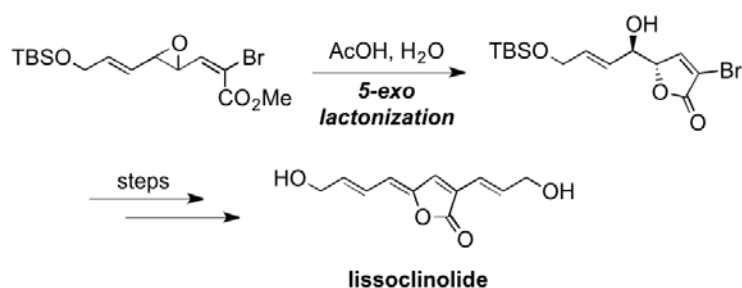
Sambasivarao Kotha,* Subba Rao Cheekatla, and Milind Meshram



Oxa-Cage System Ring-Closing Metathesis (RCM) Diels-Alder Reaction [2+2] Cycloaddition Heterocycle

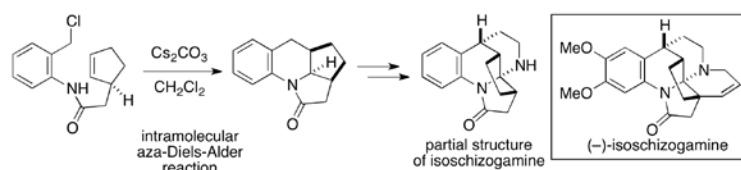
1019 Total Synthesis of Lissoclinolide by Acid-Induced Lactonization of an (*E*)- α -Bromo- γ,δ -epoxy Acrylate Derivative

Kenichi Kobayashi,* Keisuke Kuwahara, Kosaku Tanaka III, Risako Kunimura, and Hiroshi Kogen*


 Lissoclinolide Butenolide 5-*exo* Cyclization Total Synthesis

1028 Synthetic Studies toward Isoschizogamine: Construction of Pentacyclic Core Structure

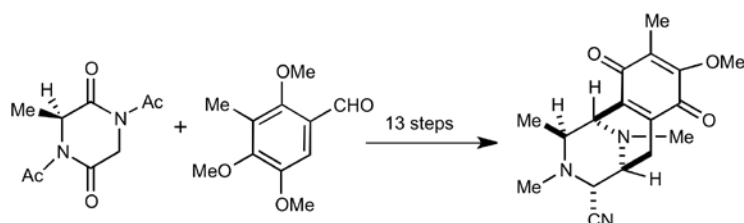
Kenji Sugimoto, Hiroaki Fujiwara, Akihiro Takada, Dong-Gil Kim, Hirofumi Ueda, and Hidetoshi Tokuyama*



Alkaloid Isoquinoline Cycloaddition Oxidation C-H Functionalization

1050 Preparation of Chiral Right-Half Models of Antitumor Bistetrahydroisoquinolinequinone Natural Products

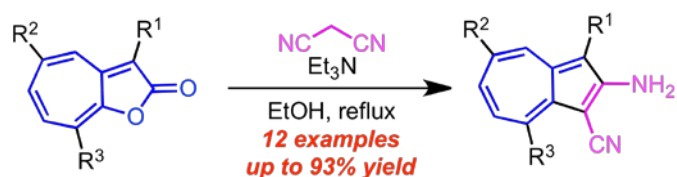
Yuuki Senbonmatsu, Shinya Kimura, Megumi Akiba, Shingo Ando, and Naoki Saito*



Tetrahydroisoquinoline Partial Synthesis Chiral Synthesis Antitumor Agent Practical Synthesis

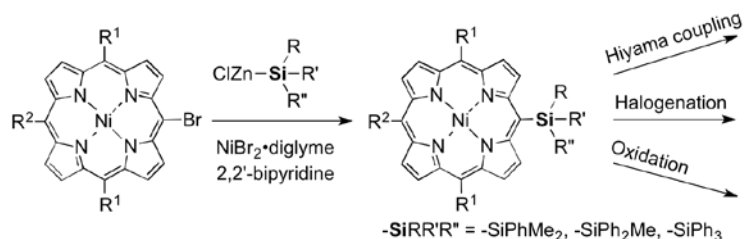
1068 Synthesis of 2-Amino-1-cyanoazulenes: Substituent Effect on 2*H*-Cyclohepta[*b*]furan-2-ones toward the Reaction with Malononitrile

Taku Shoji,* Shuhei Sugiyama, Kota Miura, Akira Ohta, Ryuta Sekiguchi, Shunji Ito, Shigeki Mori, and Tetsuo Okujima


 Azulene 2*H*-Cyclohepta[*b*]furan-2-one Malononitrile Nucleophilic Reaction UV/Vis Spectroscopy

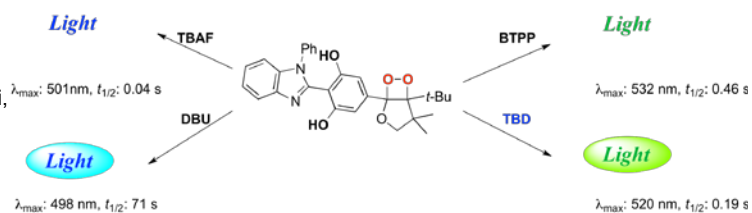
1082 Preparation of *meso*-Silylporphyrins via Nickel-Catalyzed Coupling of *meso*-Brominated Ni(II) Porphyrins with Silylzinc Reagents

Satoshi Hayashi,* Taiga Endo, and Toshikatsu Takanami*


 Nickel-Catalyzed Coupling Reaction *meso*-Silyl-Substituted Ni(II) Porphyrin Silylzinc Reagent Porphyrin Silylation

1099 Notable Difference between Tetrabutylammonium Fluoride and Organic Superbases as Triggers for the Chemiluminescent Decomposition of Bicyclic Dioxetanes Bearing a 4-(*N*-Phenylbenzimidazol-2-yl)-3-hydroxyphenyl Moiety

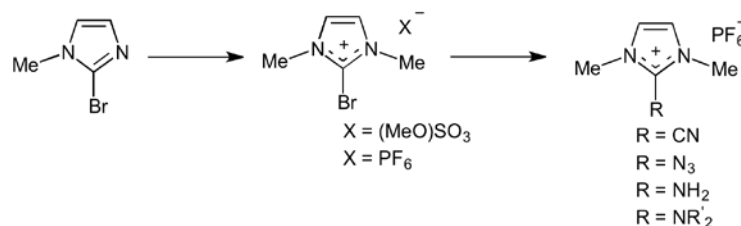
Nobuko Watanabe, Koh Kumagai, Rei Ohtuka, Ayu Wakatsuki, Hisako K. Ijuin, Yoshio Kabe, and Masakatsu Matsumoto*



Chemiluminescence CTID-Active Dioxetane Superbase TBAF

1116 2-Functionalized Derivatives of 2-Bromo-1,3-dimethylimidazole

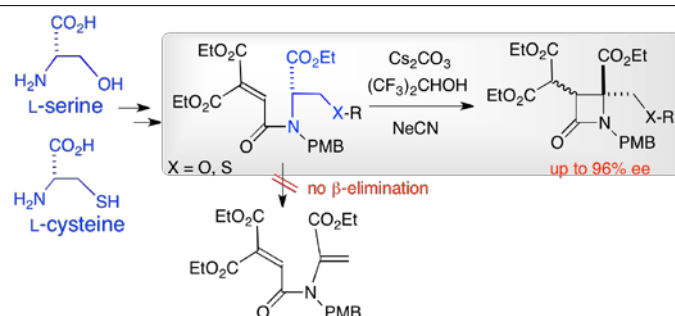
Martin Lampl, Gerhard Laus, Klaus Wurst, Volker Kahlenberg, Thomas Gelbrich, Sven Nerdinger,* Hubert Huppertz, and Herwig Schottenberger



Bromination 1,3-Dimethylimidazolium Salt Staudinger Reaction Dipolar Cycloaddition Carbene–Lithium–THF Adduct

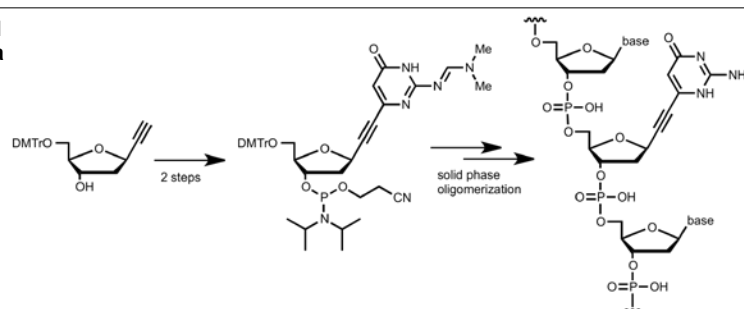
1128 Asymmetric Synthesis of β -Lactams by Intramolecular Conjugate Addition of Serine and Cysteine Derivatives via Memory of Chirality

Ryuichi Hyakutake, Tomoyuki Yoshimura, Yoshihiro Ueda, Kazuhiro Hayashi, Takumi Furuta, and Takeo Kawabata*


 Asymmetric Synthesis Memory of Chirality β -Lactam Axial Chirality β -Elimination

SHORT PAPERS
1149 Design and Synthesis of a DNA-Like Structure Composed of Alkynyl C-Nucleotide with 2-Aminopyrimidin-4-one as a Nucleobase

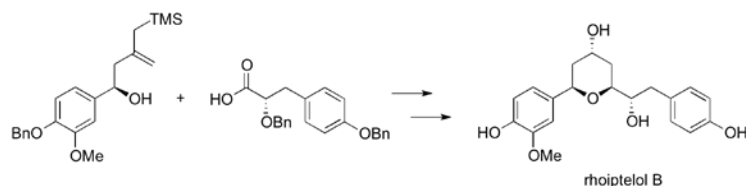
Fumihiko Kurosaki, Junya Chiba,* and Masahiko Inouye*



2-Aminopyrimidin-4-one Alkynyl C-Nucleotide Artificial Nucleobase Self-Dimerization

1157 Total Synthesis of Rhoiptelol B

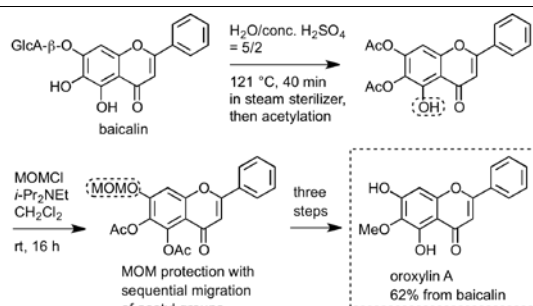
Nobuhiro Tanaka, Hiroyoshi Takamura, and Isao Kadota*



Rhoiptelol B Diarylheptanoid Total Synthesis Natural Product Tetrahydropyran

1165 Synthesis of Oroxylin A Starting from Naturally Abundant Baicalin

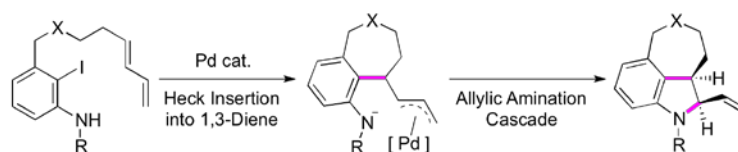
Rie Fujita, Kengo Hanaya, Shuhei Higashibayashi, and Takeshi Sugai*



Methylated Flavonoid Glucuronide Hydrolysis Site-Selective Transformation

1175 Intramolecular Heck Insertion of a Diene-Allylic Amination Cascade to Synthesize a 2-Alkenyl-3,4-fused Indole Structure

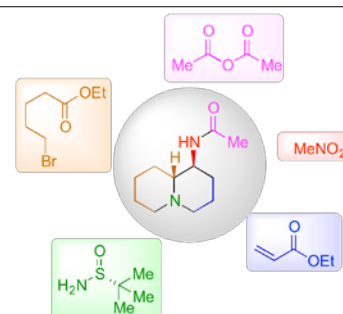
Takahito Kuribara, Jun Ueda, Yuito Tanaka, Masaya Nakajima, Shingo Harada, and Tetsuhiro Nemoto*



Heck Insertion Allylic Amination DFT Calculation 3,4-Fused Indole Palladium Catalyst

1191 Highly Convergent Straightforward Stereoselective Synthesis of (+)-C(9a)-Epiëpiquinamide

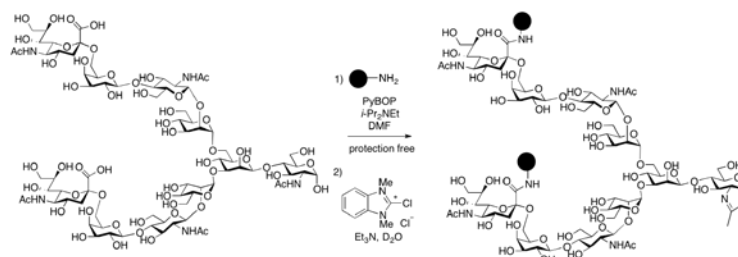
Meriem Benlahrech, Alejandro Lahosa, Cherif Behloul,* Francisco Foubelo,* and Miguel Yus*



Quinolizidine Alkaloid Aza-Henry Reaction Chiral Sulfanyl Imine Epiquinamide Aza-Bicyclodecane

1203 Amide Bond Formation of Sialic Acid in Oligosaccharide without Protecting Group

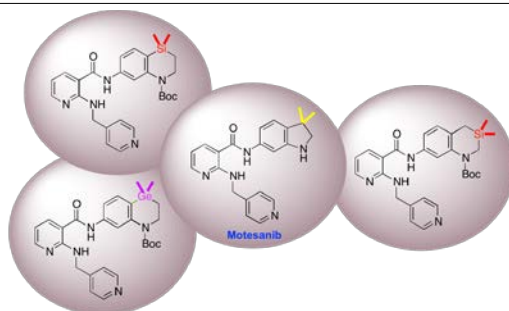
Shino Manabe,* Junpei Abe, and Yukishige Ito



Oligosaccharide Protection-Free Synthesis Amide Bond Formation Sialic Acid

1210 Towards New Sila- or Germa-Derivatives of Motesanib

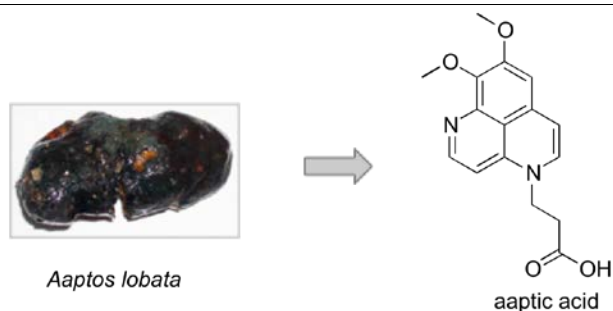
Thomas Boddaert, Olivier Querolle, Lieven Meerpoel, Patrick Angibaud, Jacques Maddaluno, and Muriel Durandetti*



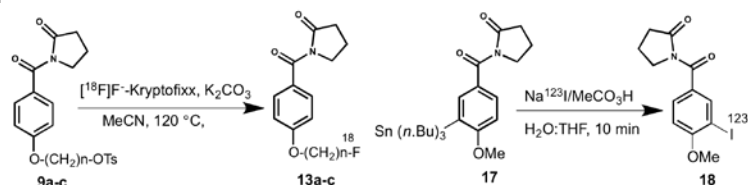
Motesanib Silicium Germanium Sila-and Germa-Heterocycles Peptide Coupling

1219 Isolation of Aaptic Acid from the Marine Sponge *Aaptos lobata* and Inhibitory Effect of Aaptamines on RANKL-Induced Formation of Multinuclear Osteoclasts

Arina Fukumoto, Yuki Hitora, Aika Kai, Hikaru Kato, Esther D. Angkouw, Remy E. P. Mangindaan, Nicole J. de Voogd, and Sachiko Tsukamoto*


 Inhibition of RANKL-Induced Multinuclear Osteoclast Formation Aaptamine Congener Marine Sponge *Aaptos lobata*
1226 Synthesis of *N*-[4-(2'-[¹⁸F]Fluoroalkoxybenzoyl)]- and *N*-(3-[¹²³I]Iodo-4-methoxybenzoyl)pyrrolidin-2-ones as Potential Brain Imaging Agents

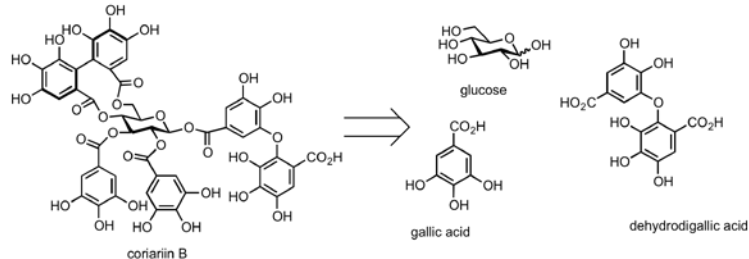
Murthy Akula, David Blevins, George Kabalka,* and Dustin Osborne



Pyrrolidin-2-one Fluorine-18 Brain Imaging PET SPECT

1237 Total Synthesis of Coriariin B

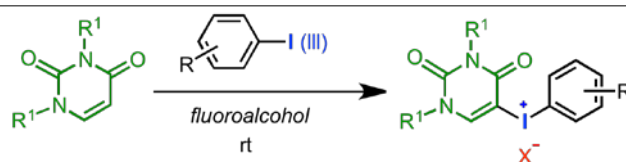
Hitoshi Abe,* Yoshiyasu Kato, Haruka Imai, and Yoshikazu Horino



Total Synthesis Ellagitannin Diaryl Ether Gallic Acid

1248 Facile Synthesis of Stable Uracil-Iodonium(III) Salts with Various Counterions

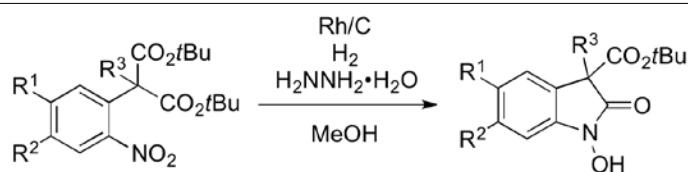
Naoko Takenaga,* Shohei Ueda, Takumi Hayashi, Toshifumi Dohi, and Shinji Kitagaki


 R = electron-withdrawing group
 X = OTf, OTs, ClO₄, etc.

- high stability
- structural diversity (counterion, substituent)
- promising chemical applications

Hypervalent Compound Iodine Nucleobase Uracil Condensation Reaction

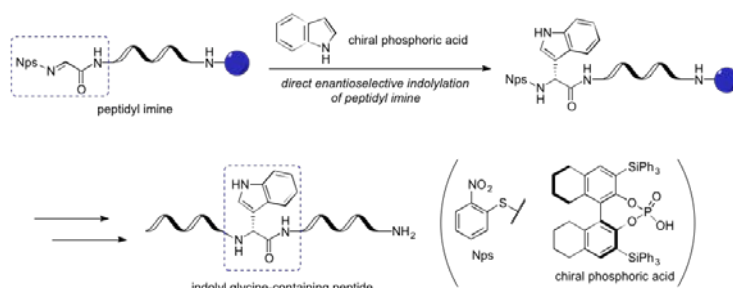
- 1257 Efficient Synthesis of *t*-Butyl 3-Alkyl-*N*-hydroxyoxindole-3-carboxylates from Di-*t*-butyl 2-Nitrophenylmalonates**
 Yu-suke Yamai, Kyoji Ishida, Itaru Natsutani, Shinichi Uesato, Yasuo Nagaoka, and Takaaki Sumiyoshi*



- Selective synthesis of *N*-hydroxyoxindole
- Column-less synthesis

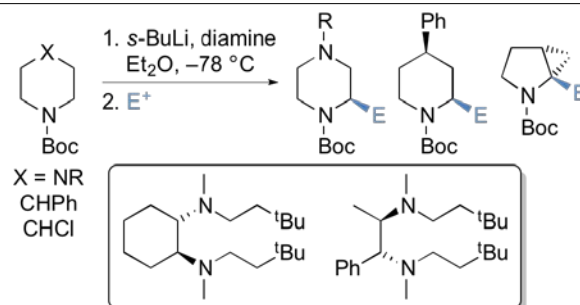
N-Hydroxyoxindole Selective Synthesis Scalable Synthesis

- 1269 Direct Enantioselective Indolylolation of Peptidyl Imine for the Synthesis of Indolyl Glycine-Containing Peptides**
 Tsubasa Inokuma, Kodai Nishida, Akira Shigenaga, Ken-ichi Yamada, and Akira Otake*



Asymmetric Organocatalysis Friedel-Crafts Reaction Hydrophobic Anchor Peptide Synthesis Unnatural Amino Acid

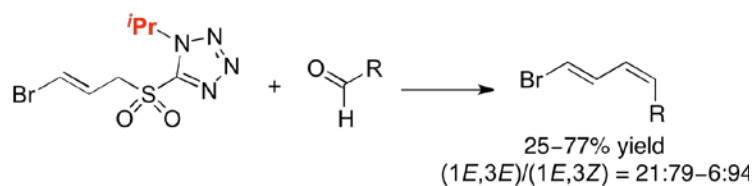
- 1288 A Synthetic and Spectroscopic Investigation of the Asymmetric α -Lithiation-Trapping of Six-Membered *N*-Boc Heterocycles Using Alexakis Diamines**
 James D. Firth, Giacomo Gelardi, Peter J. Rayner, Darren Stead, and Peter O'Brien*



Lithiation Asymmetric Synthesis Piperidine Piperazine React IR Spectroscopy

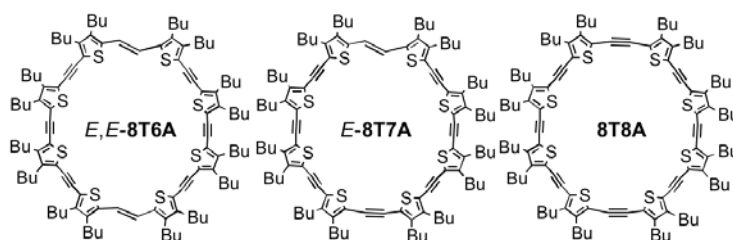
- 1304 5-((3-Bromoallyl)sulfonyl)-1*H*-tetrazoles for Bromodiene Synthesis**

Takuro Suzuki, Seiya Fukagawa, Tatsuhiko Yoshino, Masahiro Anada, and Shigeki Matsunaga*



Olefination Alkene Tetrazole

- 1313 Polymorphism of Macrocyclic Oligothiophene 8-Mers**
 Hideyuki Shimizu, Tahmina Haque, Masataka Takashika, Hiroyuki Otani, and Masahiko Iyoda*



Macrocycle Oligothiophene Polymorphism

Contributors To This Issue

- | | | | |
|------|-----------------------|------|------------------------|
| 1237 | Abe, Hitoshi | 1165 | Higashibayashi, Shuhei |
| 1203 | Abe, Junpei | 823 | Higashiyama, Kimio |
| 755 | Akazome, Motohiro | 687 | Hirayama, Shigeto |
| 1050 | Akiba, Megumi | 1219 | Hitora, Yuki |
| 931 | Akimoto, Gaku | 865 | Horii, Shinji |
| 1226 | Akula, Murthy R. | 1237 | Horino, Yoshikazu |
| 1304 | Anada, Masahiro | 1116 | Huppertz, Hubert |
| 1050 | Ando, Shingo | 1128 | Hyakutake, Ryuichi |
| 1210 | Angibaud, Patrick | 793 | Ichikawa, Tomohiro |
| 1219 | Angkouw, Esther D. | 806 | Igarashi, Rina |
| 719 | Aonuma, Shino | 960 | Iida, Akira |
| 1191 | Behloul, Cherif | 1099 | Ijuin, Hisako K. |
| 1191 | Benlahrech, Meriem | 877 | Ikemoto, Haruka |
| 776 | Beuning, Penny J. | 1237 | Imai, Haruka |
| 1226 | Blevins, David | 1269 | Inokuma, Tsubasa |
| 1210 | Boddaert, Thomas | 1149 | Inouye, Masahiko |
| 1008 | Cheekatla, Subba Rao | 806 | Inukai, Sae |
| 647 | Chennapuram, Madhu | 1257 | Ishida, Kyoji |
| 1149 | Chiba, Junya | 702 | Ishihara, Jun |
| 668 | Chulakova, Dilyara | 946 | Ishihara, Takehiro |
| 1219 | de Voogd, Nicole J. | 854 | Ishikawa, Minoru |
| 1248 | Dohi, Toshifumi | 806 | Ishikawa, Yuta |
| 842 | Dong, Chun-ping | 744 | Ishimaru, Keiko |
| 1210 | Durandetti, Muriel | 1068 | Ito, Shunji |
| 946 | El-Meligy, Asmaa B. | 1203 | Ito, Yukishige |
| 946 | El-Nahas, Ahmed M. | 916 | Iwao, Masatomo |
| 1082 | Endo, Taiga | 712 | Iwata, Takayuki |
| 1288 | Firth, James D. | 1313 | Iyoda, Masahiko |
| 1191 | Foubelo, Francisco | 1226 | Kabalka, George |
| 687 | Fujii, Hideaki | 1099 | Kabe, Yoshio |
| 744 | Fujimura, Noriyuki | 1157 | Kadota, Isao |
| 1165 | Fujita, Rie | 1116 | Kahlenberg, Volker |
| 712 | Fujita, Satoshi | 1219 | Kai, Aika |
| 1028 | Fujiwara, Hiroaki | 823 | Kaneko, Shiho |
| 1304 | Fukagawa, Seiya | 1219 | Kato, Hikaru |
| 916 | Fukuda, Tsutomu | 1237 | Kato, Yoshiyasu |
| 960 | Fukuda, Youichi | 1128 | Kawabata, Takeo |
| 1219 | Fukumoto, Arina | 968 | Kawasaki, Toshiya |
| 1128 | Furuta, Takumi | 1028 | Kim, Dong-Gil |
| 1288 | Gelardi, Giacomo | 916 | Kimura, Masanari |
| 1116 | Gelbrich, Thomas | 1050 | Kimura, Shinya |
| 1165 | Hanaya, Kengo | 1248 | Kitagaki, Shinji |
| 1313 | Haque, Tahmina | 1019 | Kobayashi, Kenichi |
| 1175 | Harada, Shingo | 968 | Kobayashi, Tetsuya |
| 877 | Hashidoko, Yasuyuki | 806 | Kobayashi, Yuki |
| 877 | Hashimoto, Makoto | 842 | Kodama, Shintaro |
| 719 | Hashimoto, Yoshimitsu | 1019 | Kogen, Hiroshi |
| 854 | Hashimoto, Yuichi | 916 | Komure, Minoru |
| 960 | Hata, Shuhei | 894 | Kondo, Hideaki |
| 702 | Hatakeyama, Susumi | 1008 | Kotha, Sambasivarao |
| 960 | Hayakawa, Shinya | 696 | Koyama, Momoko |
| 1128 | Hayashi, Kazuhiro | 708 | Kukita, Kenji |
| 1082 | Hayashi, Satoshi | 1099 | Kumagai, Koh |
| 1248 | Hayashi, Takumi | 842 | Kumazawa, Shun |

- 1019 Kunimura, Risako
668 Kurbangalieva, Almira
1175 Kuribara, Takahito
744 Kuriyama, Masami
877 Kurokawa, Natsumi
1149 Kurosaki, Fumihiro
687 Kutsumura, Noriki
1019 Kuwahara, Keisuke
647 Kwon, Eunsang
1191 Lahosa, Alejandro
1116 Lampl, Martin
668 Latypova, Liliya
1116 Laus, Gerhard
1210 Maddaluno, Jacques
785 Maegawa, Tomohiro
854 Makishima, Makoto
729 Makura, Yui
1203 Manabe, Shino
1219 Mangindaan, Remy E. P.
806 Matsugi, Masato
1099 Matsumoto, Masakatsu
755 Matsumoto, Shoji
719 Matsunaga, Arisa
1304 Matsunaga, Shigeki
793 Matsuo, Tomohiro
1210 Meerpoel, Lieven
1008 Meshram, Milind
998 Minami, Hiroko
744 Minato, Daishiro
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823 Miyamoto, Kana
793 Monguchi, Yasunari
1068 Mori, Shigeki
785 Morimoto, Junya
719 Morita, Nobuyoshi
960 Murakami, Honoka
931 Muranaka, Atsuya
894 Nagano, Shuji
1257 Nagaoka, Yasuo
687 Nagase, Hiroshi
687 Nagumo, Yasuyuki
968 Nakagawa (Goto), Kyoko
708 Nakajima, Makoto
1175 Nakajima, Masaya
785 Nakamura, Akira
894 Nakamura, Seiichi
647 Nakano, Hiroto
1257 Natsutani, Itaru
1175 Nemoto, Tetsuhiro
1116 Nerdinger, Sven
1269 Nishida, Kodai
865 Nishimura, Katsumi
729 Nishimura, Yuri
998 Nogi, Keisuke
854 Noguchi-Yachide, Tomomi
842 Nomoto, Akihiro
1288 O'Brien, Peter
776 O'Doherty, George A.
842 Ogawa, Akiya
877 Ohashi, Fumina
854 Ohgane, Kenji
687 Ohshita, Ryuichiro
1068 Ohta, Akira
1099 Ohtuka, Rei
877 Oida, Kazuhiro
1068 Okujima, Tetsuo
647 Okuyama, Yuko
776 Ondrechen, Mary Jo
916 Onodera, Gen
744 Onomura, Osamu
708 Osakama, Kazuki
1226 Osborne, Dustin
1269 Otaka, Akira
1313 Otani, Hiroyuki
931 Otsuka, Mai
647 Owolabi, Isiaka Alade
946 Oyama, Kin-ichi
668 Pradipta, Ambara R.
1210 Querolle, Olivier
776 Ray, Debarpita
1288 Rayner, Peter J.
1050 Saito, Naoki
696 Saito, Nozomi
687 Saitoh, Tsuyoshi
793 Sajiki, Hironao
823 Sakaino, Hina
708 Sakamoto, Midori
877 Sakihama, Yasuko
719 Sano, Aoi
823 Sasaki, Shigeru
696 Sato, Yoshihiro
793 Sawama, Yoshinari
1116 Schottenberger, Herwig
647 Seki, Chigusa
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1050 Senbonmatsu, Yuuki
1269 Shigenaga, Akira
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1313 Shimizu, Hideyuki
806 Shimowaki, Kento
712 Shindo, Mitsuru
854 Shioi, Ryuta
806 Shioiri, Takayuki
1068 Shoji, Taku
668 Smirnov, Ivan
968 Somei, Masanori
719 Sone, Ayako
1288 Stead, Darren
1165 Sugai, Takeshi
1028 Sugimoto, Kenji
1068 Sugiyama, Shuhei
806 Sugiyama, Yuya
755 Sumida, Ryuta
1257 Sumiyoshi, Takaaki
877 Suzuki, Takeyuki
1304 Suzuki, Takuro
793 Tachikawa, Takumu
877 Tachrim, Zetryana Puteri
1028 Takada, Akihiro
1157 Takamura, Hiroyoshi
1082 Takanami, Toshikatsu
785 Takane, Reo
1313 Takashika, Masataka
708 Takemoto, Daijiro
1248 Takenaga, Naoko
647 Takeshita, Mitsuhiko
931 Takita, Ryo
719 Tamura, Osamu
755 Tan, Sia Er
865 Tanahashi, Takao
785 Tanaka, Junki
668 Tanaka, Katsunori
729 Tanaka, Masakazu
1157 Tanaka, Nobuhiro
1175 Tanaka, Yuito
1019 Tanaka III, Kosaku
823 Teramoto, Hiroyoshi
647 Tokiwa, Michio
1028 Tokuyama, Hidetoshi
712 Tomiyama, Taishi
854 Toyota, Yosuke
1219 Tsukamoto, Sachiko
931 Uchiyama, Masanobu
729 Ueda, Atsushi
1028 Ueda, Hirofumi
1175 Ueda, Jun
1248 Ueda, Shohei
1128 Ueda, Yoshihiro
842 Uematsu, Akinori
729 Uenishi, Jun'ichi
1257 Uesato, Shinichi
842 Ueshima, Michio
877 Wakasa, Haruna
1099 Wakatsuki, Ayu
1099 Watanabe, Nobuko
708 Watanabe, Rika
823 Watanabe, Satono
1116 Wurst, Klaus
1269 Yamada, Ken-ichi
854 Yamaguchi, Takao
1257 Yamai, Yu-suke
894 Yamakoshi, Hiroyuki

- 744 Yamamoto, Kosuke
- 687 Yamamoto, Naoshi
- 960 Yamashita, Mitsuaki
- 823 Yamauchi, Takayasu
- 823 Yanaka, Yuko
- 823 Yasui, Ayano
- 998 Yorimitsu, Hideki
- 946 Yoshida, Kumi
- 702 Yoshimura, Hikaru
- 1128 Yoshimura, Tomoyuki
- 1304 Yoshino, Tatsuhiko
- 1191 Yus, Miguel