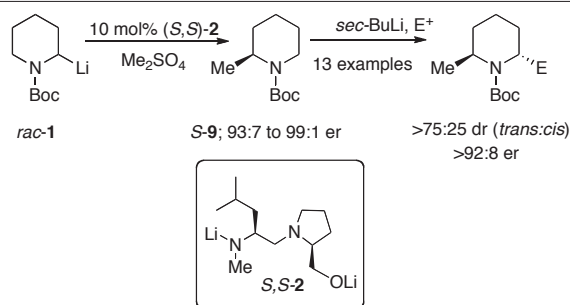


## ■ PAPERS

**697 Catalytic Dynamic Resolution Applied to the Synthesis of 2,6-Disubstituted Piperidines: Preparation of (+)-Lupetidine and (-)-Epidihydropinidine**

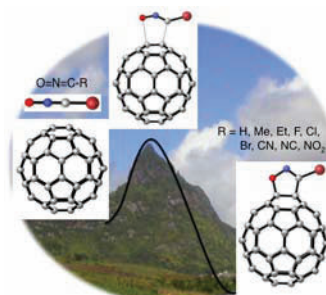
Timothy K. Beng and Robert E. Gawley\*



Lithiation    Electrophilic Substitution    Arylation    Coupling Reaction

**719 Computational Assessment of 1,3-Dipolar Cycloaddition of Nitrile Oxides with Ethene and [60]Fullerene**

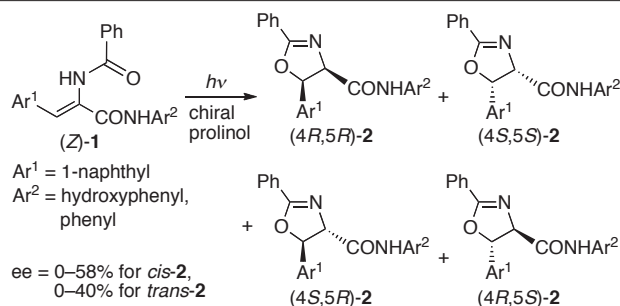
Lydia Rhyman, Sabina Jhaumeer-Laulloo, Luis R. Domingo, John A. Joule, and Ponnadurai Ramasami\*



1,3-Dipolar Cycloaddition    Nitrile Oxide    [60]Fullerene    Electron-Releasing Group    Electron-Withdrawing Group

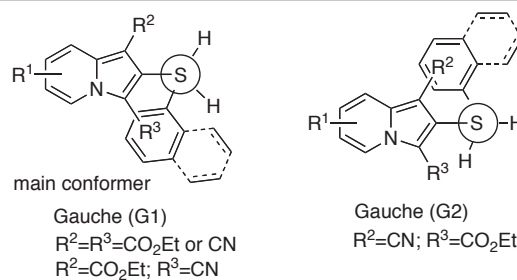
**737 Enantioselective Cyclization Reactions of (Z)-N-Benzoyl- $\alpha$ -dehydro(1-naphthyl)alanine *N*-Arylamides Initiated by Photoinduced Electron Transfer from Chiral Prolinol**

Hiroyuki Yadai, Yuhki Sato, Tetsutaro Igarashi, and Tadimitsu Sakurai\*


 $\alpha$ -Dehydroamino Acid Derivative    Photochemistry    Electron Transfer    Dihydrooxazole    Asymmetric Induction

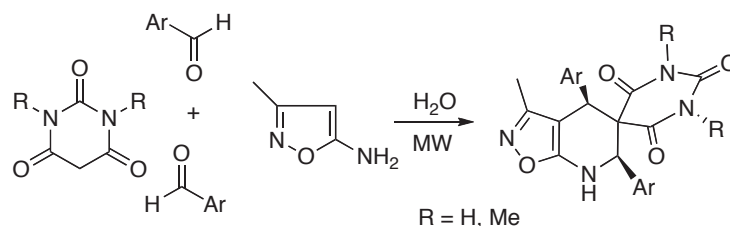
**753 Molecular Recognition of 2-(Arylmethylthio)indolizine Derivatives through an Intramolecular Arene- $\pi$  (Cation) Interaction**

Akikazu Kakehi,\* Kenosuke Itoh, Hiroyuki Suga, Nobuhiro Yamaguchi, Takashi Abe, Yohei Yuda, and Haruka Katsumata


 Molecular Recognition    Arene- $\pi$  (Cation) Interaction    Conformational Analysis    Indolizine    X-Ray Analysis

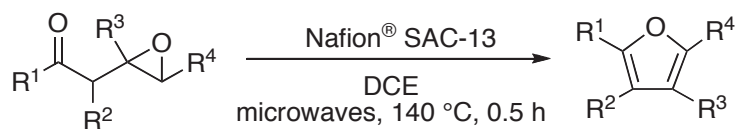
**765 Microwave-Assisted Multicomponent Reaction in Water: Highly Stereoselective Synthesis of Pyrimidinespiroisoxazolo[5,4-*b*]pyridine Derivatives**

Bo Jiang, Ning Ma, Xing-Han Wang, Shu-Jiang Tu,\* and Guigen Li\*


 Multicomponent Reaction    Stereoselective Synthesis    Reaction in Water    Microwave Irradiation    Pyrimidinespiroisoxazolo[5,4-*b*]pyridine

**775 Preparation of Furan Ring from 2-(Oxiran-2-yl)-1-alkylethanone Catalyzed by Nafion® SAC-13**

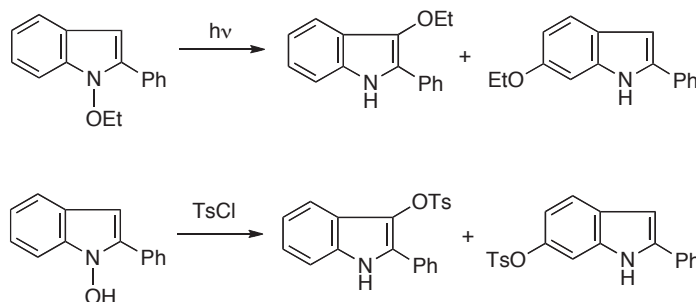
Rihoko Tombe and Sejiro Matsubara\*



Furan Cyclization Epoxide Nafion Acid Catalyzed Reaction

**785 Rearrangement Reaction of 1-Ethoxy- and 1-Hydroxy-2-phenylindole**

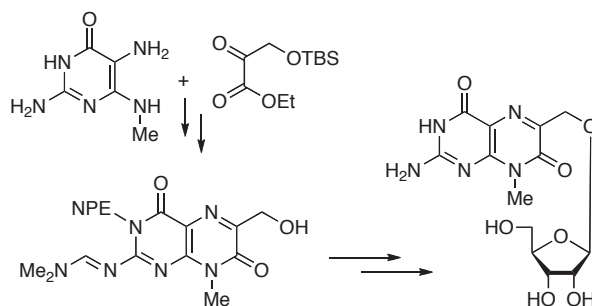
Koji Yamada and Masanori Somei\*



Rearrangement 1-Hydroxy-2-phenylindole 1-Ethoxy-2-phenylindole 6-Ethoxy-2-phenylindole Structure Determination

**801 First Synthesis of a Natural Isoxanthopterin Glycoside, Asperopterin-A**

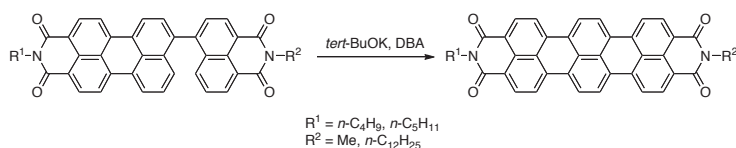
Tadashi Hanaya,\* Kazumasa Ejiri, and Hiroshi Yamamoto



Isoxanthopterin Glycoside Glycosylation Pteridine Hydroxymethylation Protecting Group

**815 Synthesis and Properties of Unsymmetrical *N,N'*-Dialkylterrylenebis(dicarboximide) Derivatives and Their Related Derivatives**

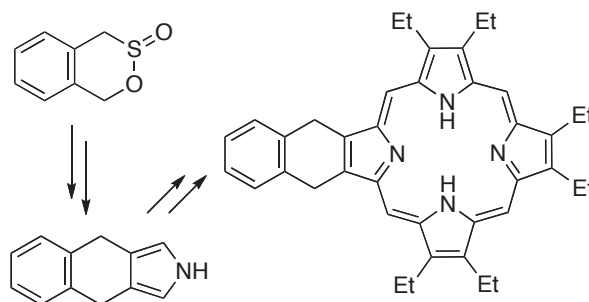
Yukinori Nagao,\* Tomohiro Iwano, Maki Hirano, Koji Arimitsu, and Koza Kozawa



Perylenedicarboximide Naphthalic Anhydride Ring-Closing Absorption and Emission Spectra Schottky Device Solar Cell

**829 Facile Synthesis of 4,9-Dihydro-2*H*-benz[*f*] and 4,11-Dihydro-2*H*-naphth[2,3-*f*]isoindoles and Their Utility for Porphyrin Synthesis**

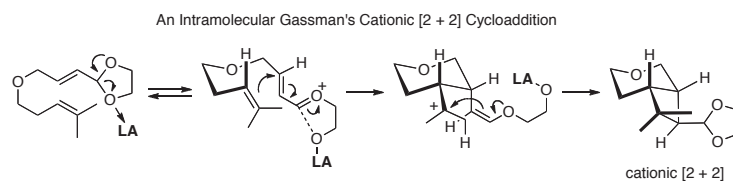
Cai Chenxin, Hiroki Uoyama, Mitsunori Nakamura, and Hidemitsu Uno\*



o-Quinodimethane Diels-Alder Reaction Dihydranaphthoporphyrin Dihydroanthroporphyrin [3+1] Porphyrin Synthesis

**843 Development of an Intramolecular Gassman's [2+2] Cycloaddition**

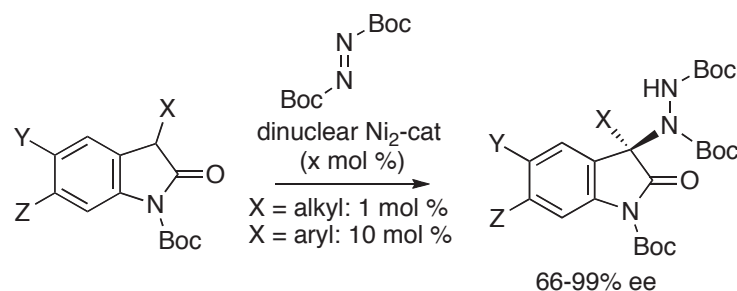
John B. Feltenberger, Changhong Ko, Jun Deng, Sunil K. Ghosh, and Richard P. Hsung\*



Gassman's Cationic [2+2] Cycloaddition    Vinyl Acetal Activation    Intramolecular [2+2] Cycloaddition    Cyclobutane Synthesis

**879 Catalytic Asymmetric Amination of Oxindoles under Dinuclear Nickel Schiff Base Catalysis**

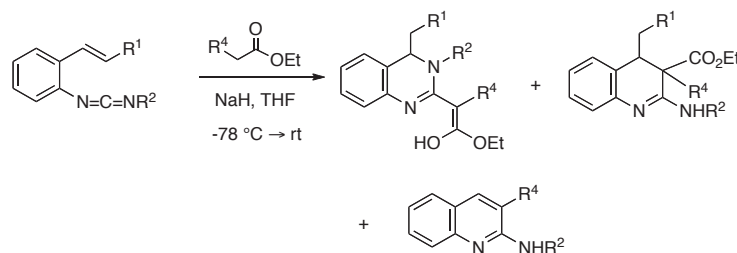
Shinsuke Mouri, Zhihua Chen, Shigeki Matsunaga,\* and Masakatsu Shibasaki\*



Aminooxindole    Asymmetric Catalysis    Asymmetric Synthesis    Bifunctional Catalyst    Bimetallic Catalyst

**893 Expedient Synthesis of 3,4-Dihydroquinazolines via Tandem Addition — Conjugate Addition Cyclization of Carbodiimides Bearing a Michael Acceptor**

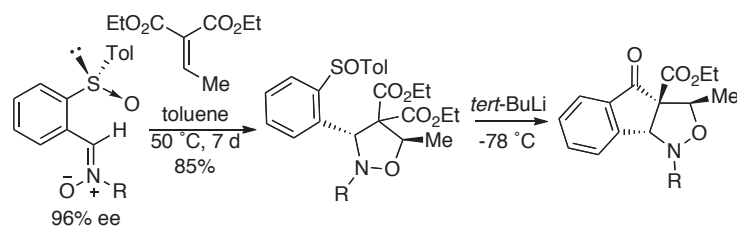
Takao Saito,\* Hayato Nakano, Hidenori Terada, Noriki Kutsumura, and Takashi Otani



Quinazoline    Carbodiimide    Tandem Reaction    Michael Addition    Cyclization

**913 C-[o-(p-Tolyl)sulfinyl]phenylnitrones. Synthesis and Reactivity in [3+2] Dipolar Cycloadditions**

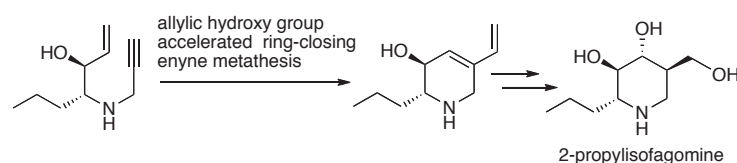
José Luis García Ruano,\* Alberto Fraile,\* Alberto Núñez, M. Rosario Martín, and Inés Alonso



Isoxazolidine    Sulfinylnitrene    Asymmetric Cycloaddition    Tandem Desulfination-Cyclization    Ethylidenemalonate

**929 Asymmetric Synthesis of 2-Propylisofagomine Using Allylic Hydroxy Group Accelerated Ring-Closing Enyne Metathesis**

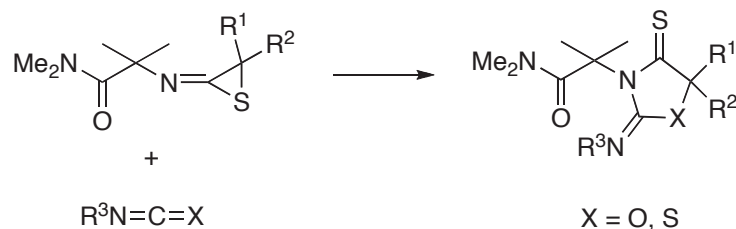
Tatsuya Taguchi, Tatsushi Imahori, Yuichi Yoshimura, Atsushi Kato, Isao Adachi, Masatoshi Kawahata, Kentaro Yamaguchi, and Hiroki Takahata\*



Iminosugar    Allylic Hydroxy Group Accelerated Ring-Closing Enyne Metathesis    2-Alkylisofagomine    Glycosidase Inhibitor

**945 Reactivity of *N*-Alkylthiiranimines toward Simple Nucleophiles and Iso(thio)cyanates**

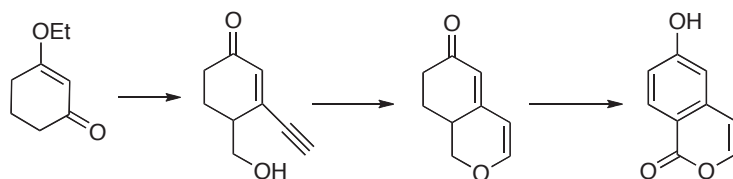
Hildegard Nimmesgern, Ernst Schaumann,\* and Gunadi Adiwidjaja



Small Heterocycle    Sulfur    [3+2] Cycloaddition    X-Ray Diffraction Analysis

**963 Synthesis of 6-Hydroxyisochromenes and 6-Hydroxyisocoumarins from 3-Ethoxycyclohex-2-en-1-one**

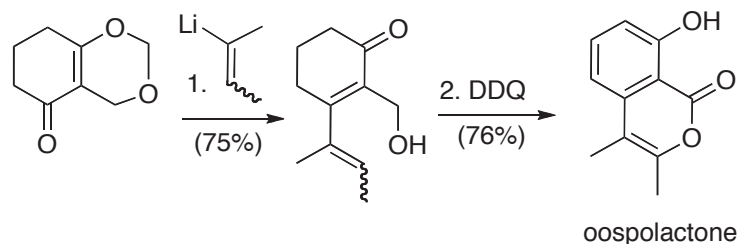
George Majetich\* and Jeremy L. Grove



6-Hydroxyisochromene    6-Hydroxyisocoumarin    DDQ    Dihydropyran Formation

**983 Synthesis of 8-Hydroxyisochromenes and 8-Hydroxyisocoumarins from 3-Ethoxycyclohex-2-en-1-one**

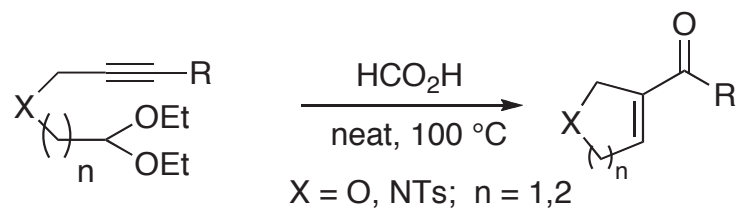
George Majetich\* and Jeremy L. Grove



8-Hydroxyisochromene    8-Hydroxyisocoumarin    DDQ    Oopolactone    Pyran Formation

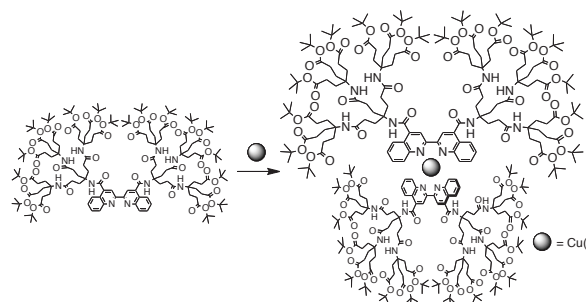
**1013 Alkyne-Acetal Cyclisation Reactions Mediated by Formic Acid; 3-Acylated-2,5-dihydrofurans and Related Oxygen and Nitrogen Heterocycles**

James D. Cuthbertson, Andrew A. Godfrey, William P. Unsworth, and Richard J. K. Taylor\*


 Formic Acid Cyclization    Alkyne Acetal    Hydrogenated Pyridine, Furan, Pyrrole, and Quinoline    2*H*-Chromene    Benzoxepin-5(2*H*)-one

**1023 Dendronized Bi-2-quinoline Ligands and Their Metal Complexes: Dendron Synthesis and Metalloassembly**

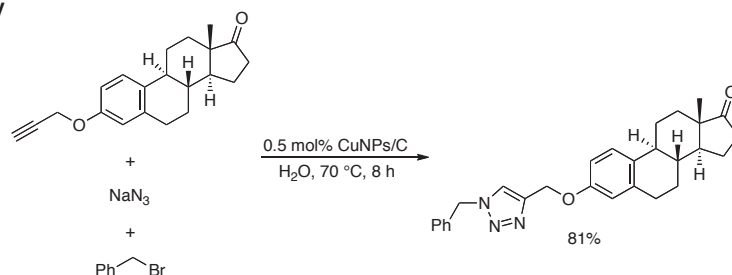
Anil Patri, Charles N. Moorefield, and George R. Newkome\*



Copper Complex    Biquinoline    Dendrimer    Dendron    Polyacid

**1033 Multicomponent Click Synthesis of Potentially Biologically Active Triazoles Catalysed by Copper Nanoparticles on Activated Carbon in Water**

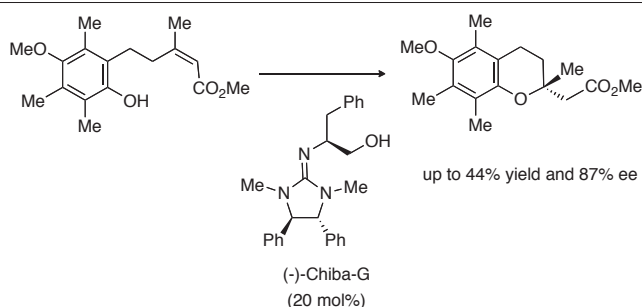
Francisco Alonso,\* Yanina Moglie, Gabriel Radivoy, and Miguel Yus\*



Alkyne    Azide    Cycloaddition    Natural Product    Heterogeneous Catalysis

**1045 Chiba-G-Catalyzed Intramolecular Oxo-Michael Addition: Synthetic Approaches to Vitamin E Skeleton**

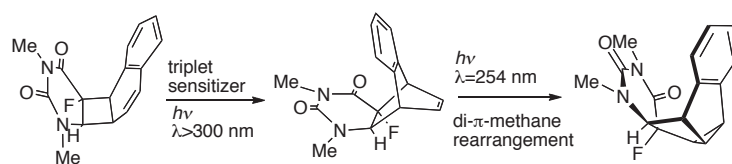
Sayaka Tokunou, Waka Nakanishi, Natsuko Kagawa, Takuya Kumamoto, and Tsutomu Ishikawa\*



Asymmetric Synthesis    Organocatalyst    Guanidine    Chroman    Michael Addition

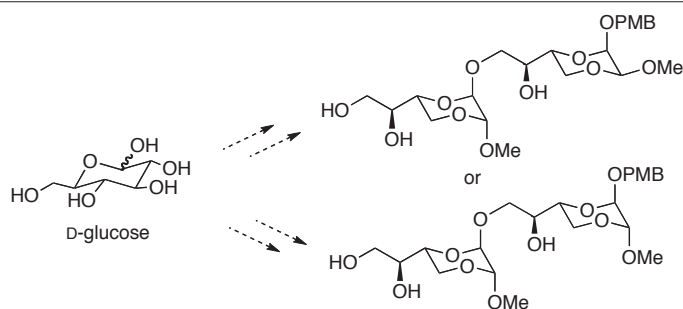
**1057 Versatile Photorearrangement of Photocycloadducts from 5-Fluoro-1,3-dimethyluracil and Naphthalene**

Kazue Ohkura,\* Hiromichi Akizawa, Mikiko Kudo, Tetsuya Ishihara, Nobuhiro Oshima, and Koh-ichi Seki\*


 Valence Isomerization    Di- $\pi$ -methane Rearrangement    Benzopyrimidobarrelene    Benzopyrimidosemibullvalene    Naphthocyclobutapyrimidine

**1067 Synthesis of Novel Oligosaccharides Based on 1,4-Dioxanyloxy 3-Oxasugars**

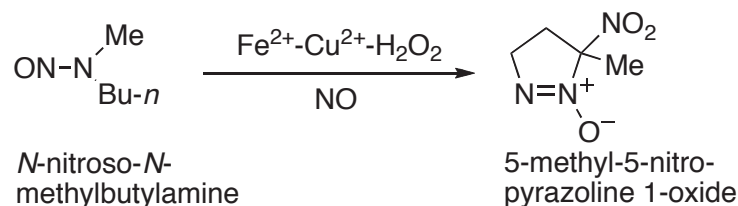
Margaret Morozova, Sonali Wickremasinghe, and Mark A. Rizzacasa\*



Silvestrol    1,4-Dioxanyloxy Group    Glycosylation    3-Oxadisaccharide    3-Oxatrisaccharide

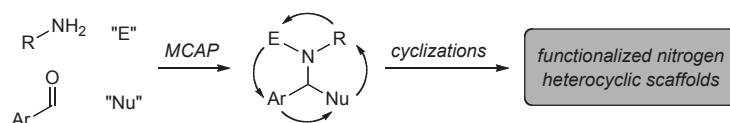
**1081 Structure and Mutagenicity of a Direct-Acting Mutagen Derived from the Reaction of *N*-Nitroso-*N*-methylbutylamine with Hydroxyl Radical**

Keiko Inami, Motofumi Miura, Nozomi Tsutsumi, Eriko Okochi, Yoko Susaki, Satoko Ishikawa, Shigeyasu Motohashi, Junko Shiino, Kei Takeda, and Masataka Mochizuki\*


*N*-Nitrosodialkylamine    Direct-Acting Mutagen    1-Pyrazoline    Metabolic Activation    Hydroxyl Radical

**1089 Applications of Multicomponent Assembly Processes to the Facile Syntheses of Diversely Functionalized Nitrogen Heterocycles**

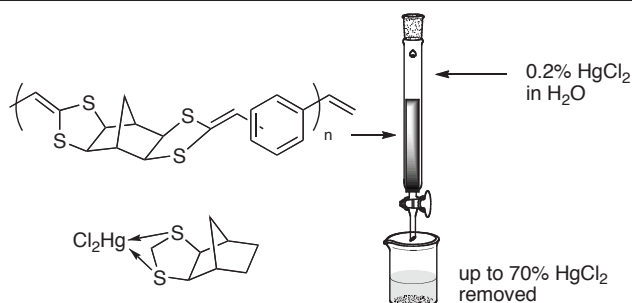
James R. Donald, Brett A. Granger, Simon Hardy, James J. Sahn, and Stephen F. Martin\*



Diversity Oriented Synthesis    Imine and Iminium Ions    Cyclization    Cross Coupling Reaction    Privileged Structure

**1113 Synthesis of Norbornane-Fused 1,3-Dithiolanes and Evaluation of 1,3-Dithiolane-Containing Polymers as Absorbants for Mercury(II) Salts**

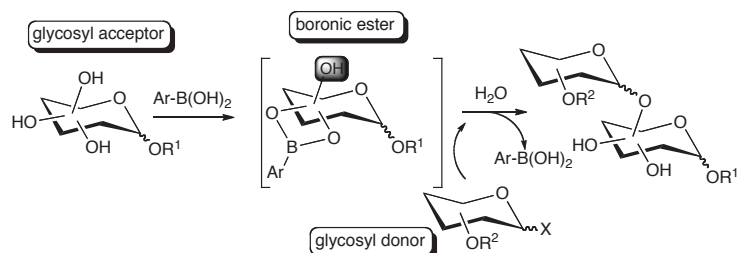
R. Alan Aitken,\* Kati M. Aitken, Stuart Lambert, Richard Playfair, and Neil J. Wilson



Mercury Removal    Sulfoxide    Ylide Hydrolysis    Dithioacetal

**1123 Regioselective Glycosylation of Unprotected Methyl Hexopyranoside by Transient Masking with Arylboronic Acid**

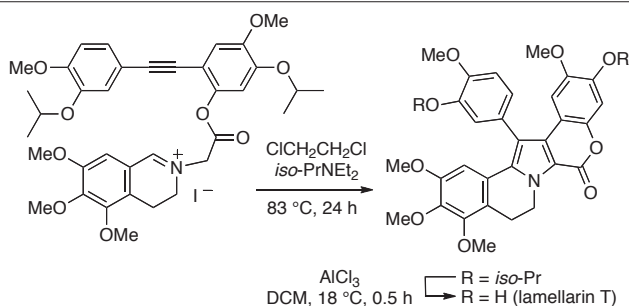
Takashi Nishino, Yohei Ohya, Rie Murai, Tatsuya Shirahata, Daisuke Yamamoto, Kazuishi Makino, and Eisuke Kaji\*



Oligosaccharide    Glycosylation    Regioselectivity    Arylboronic Acid

**1141 Convergent Total Syntheses of the Pentacyclic Lamellarins K, T, U and W via the Addition of Azomethine Ylides to Tethered Tolans**

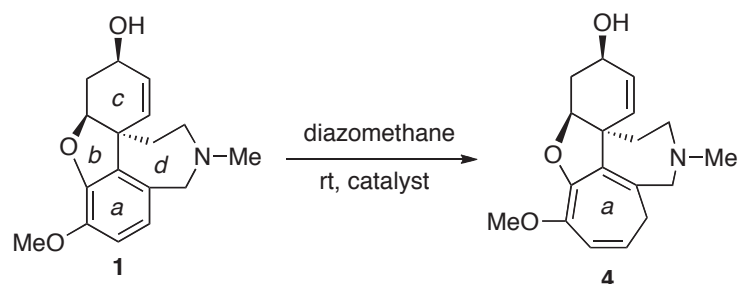
Bernard L. Flynn and Martin G. Banwell\*



Alkaloid    Azomethine Ylide    Lamellarins    Tolans    Sonogashira Cross-Coupling Reaction

**1171 A New Derivative of Galanthamine: Methylene Insertion into the Aromatic Ring in Place of Cyclopropanation**

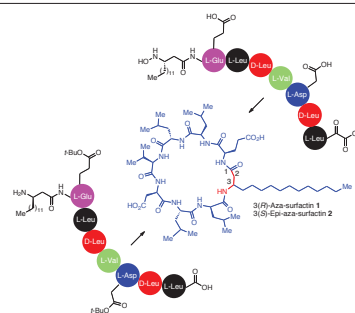
Péter Keglevich, Péter Kovács, László Hazai, Zsuzsanna Sánta, Zsófia Dubrovay, Viktor Háda, Csaba Szántay, Jr., György Kalas, and Csaba Szántay\*



Galanthamine    Cyclopropanation    Diazomethane    Methylene Insertion    Cycloheptatriene Ring

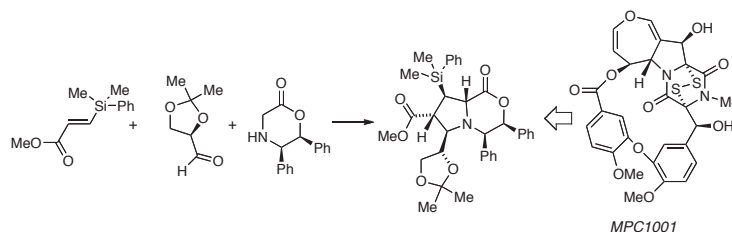
**1179 Synthesis of Aza-Surfactin and 3-Epi-Aza-Surfactin**

Yi-Lin Huang, Raphael Frey, M. Elisa Juarez-Garcia, and Jeffrey W. Bode\*


 Asymmetric Synthesis     $\beta$ -Amino Acid    Amide Formation    Cyclic Peptide    Isoxazolidine

**1193 Synthetic Studies on MPC1001: A Dipolar Cycloaddition Approach to the Pyrrolidine Ring System**

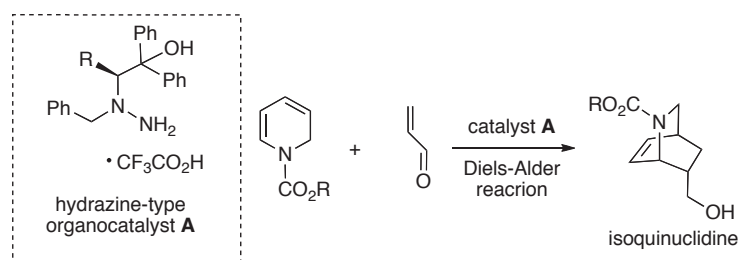
Paul T. Schuber and Robert M. Williams\*



Azomethine Ylide    Pyrrolidine Synthesis    Dipolar Cycloaddition    Dioxepin    MPC1001

**SHORT PAPERS**
**1209 New Hydrazine-Based Organocatalyst for Asymmetric Diels-Alder Reaction of 1,2-Dihydropyridines**

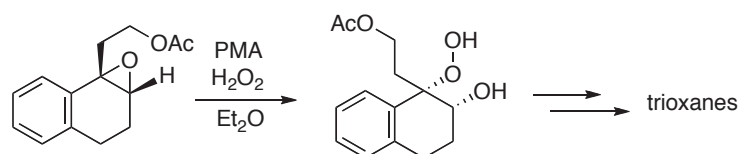
Yuko Okuyama, Kenichi Osone, Hiroto Nakano, and Mitsuhiro Takeshita\*



Hydrazinoalcohol    Asymmetric Diels-Alder Reaction    1,2-Dihydropyridine    Isoquinuclidine    Organocatalyst

**1217 Access to Some UV Chromophore-Containing Antimalarial Trioxanes Using Hydrogen Peroxide as Source of the Peroxy Bonds**

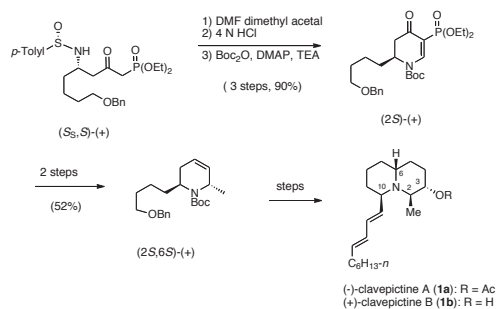
Yun Li, Sergio Wittlin, and Yikang Wu\*



Epoxide    Peroxide    Antimalarial    Ketal    Perhydrolysis

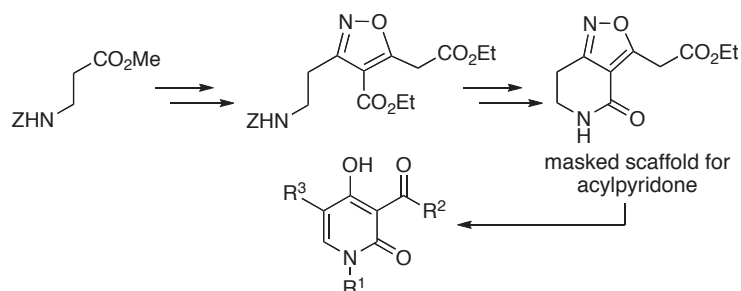
**1227 Formal Synthesis of (-)-Clavepictine A and (+)-Clavepictine B from a Sulfinimine (*M*-Sulfinylimine)-Derived Chiral Building Block**

Franklin A. Davis\* and He Xu


 Sulfinimine (*M*-Sulfinylimine)    Asymmetric Synthesis    Natural Product    Alkaloid    1,2,5,6-Tetrahydropiperidine

**1235 A New 3-(Ethoxycarbonylmethyl)isoxazolopyridone as a Precursor to Acylpyridones**

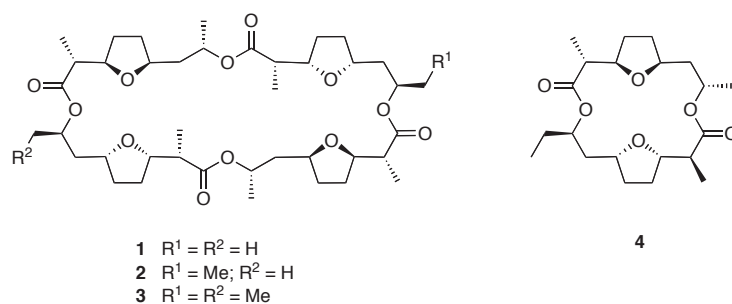
Raymond C. F. Jones,\* James N. Iley, and Georgia Loizou



Acylpyridone    Isoxazolopyridone    Nitrile Oxide    Cycloaddition    Isoxazole

**1245 Nonactin and Related Compounds Found in a Screening Program for Wnt Signal Inhibitory Activity**

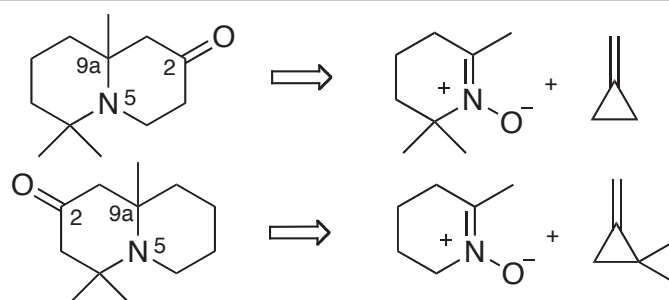
Yuuya Tamai, Kazufumi Toume, Midori A. Arai, Akinori Hayashida, Hikaru Kato, Yoshikazu Shizuri, Sachiko Tsukamoto, and Masami Ishibashi\*



Nonactin    Ionophore    Wnt    Luciferase

**1251 Synthesis of Octahydroquinolizinones Aza-Analogues of Terpenoid Skeletons**

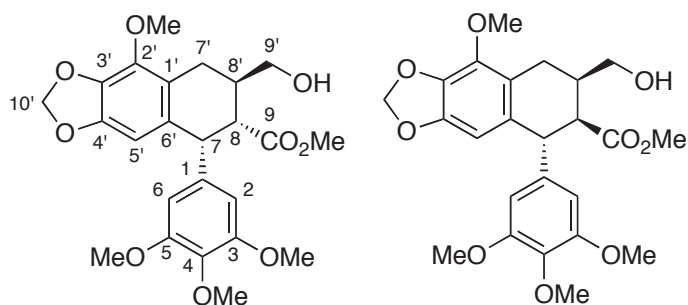
Alberto Brandi,\* Franca M. Cordero, Carolina Vurchio, Massimo Lucentini, and Stefano Cicchi



1,3-Dipolar Cycloaddition    Methylene-cyclopropane    Rearrangement    Spirocyclopropaneisoxazolidine

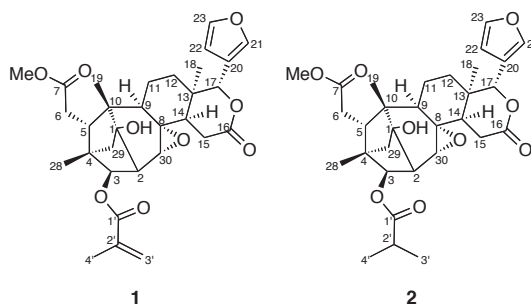
**1259 Sabinaperins A and B, Two New Lignans from *Juniperus sabina***

Jenis Janar, Alfarius Eko Nugroho, Yusuke Hirasawa, Bahargul Konirhan, and Hiroshi Morita\*


 Lignan    *Juniperus sabina*    Sabinaperin A    Sabinaperin B

**1265 Chisomicines D and E, Two New Limonoids from *Chisocheiton ceramicus***

Ibrahim A. Najmuldeen, A. Hamid A. Hadi,\* Khalit Mohamad, Khalijah Awang, Kamal Aziz Ketuly, Mat Ropi Mukhtar, Hairin Taha, Noraziah Nordin, Marc Litaudon, Françoise Guéritte, Alfarius Eko Nugroho, and Hiroshi Morita\*



Limonoid *Chisocheiton ceramicus* Chisomicine D Chisomicine E

**1271 2<sup>nd</sup> Generation Palladium-Catalyzed Cycloalkenylation in Iridoid Synthesis: Diastereoselective Total Synthesis of Isoiridomyrmecin and Isodihydronepetalactone**

Kazutaka Takeda and Masahiro Toyota\*



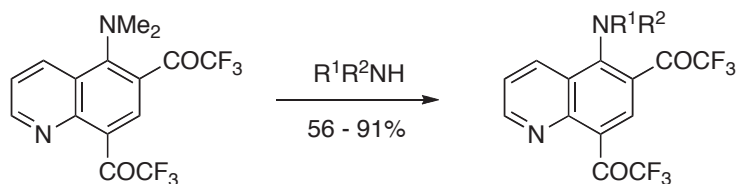
Isoiridomyrmecin

Isodihydronepetalactone

Second Generation Palladium-Catalyzed Cycloalkenylation Isoiridomyrmecin Isodihydronepetalactone Iridoid Lactone Ester

**1277 A Facile and Convenient Method for the Synthesis of 6,8-Bis(trifluoroacetyl)quinolin-5-amines**

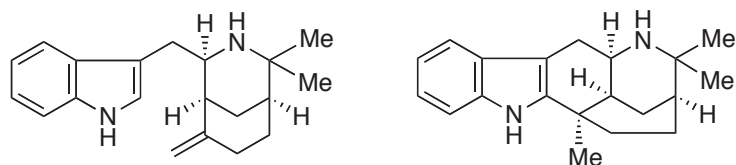
Dai Shibata, Maurice Médebielle, Mizuki Hatakenaka, and Etsuji Okada\*



Quinolin-5-amine Fluorine-Containing Heterocycle Aromatic Nucleophilic Substitution Amine Trifluoroacetyl Group

**1285 Reinvestigation of the Classical Total Synthesis of Makomakine**

Makoto Furuya, Ayumi Nagatomo, and Masahiro Toyota\*



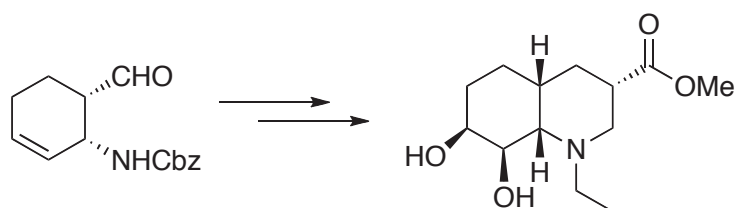
makomakine

aristoteline

Makomakine Aristoteline Tandem Michael-[3,3] Sigmatropic Rearrangement

**1289 An Improved Synthesis of Functionalized *cis*-Decahydroquinolines Using a Baylis-Hillman-Type Adduct**

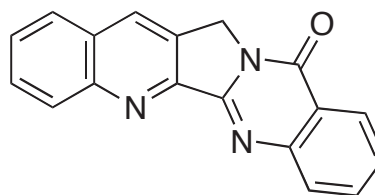
Junfeng Huang, Jeffrey Petersen, and Stephen C. Bergmeier\*



Organoaluminum Decahydroquinoline Baylis-Hillman Reaction Mitsunobu Reaction Stereoselective Reaction

**1301 Practical Total Synthesis of Luotonin A by Intramolecular Double Hetero Diels-Alder Reaction**

Ken Natsuki, Tadamichi Shindo, and Masahiro Toyota\*

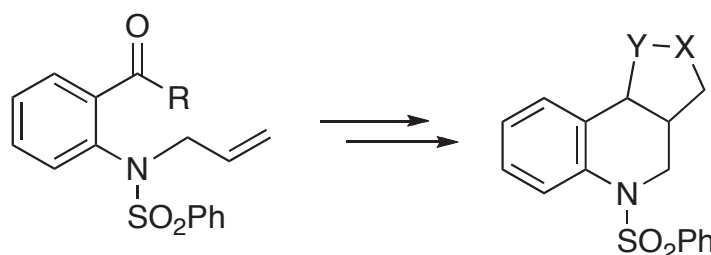


luotonin A

Luotonin A    Hetero Diels-Alder Reaction    Alkaloid    TMSCl    Triethylamine

**1305 Quinoline Fused Heterocycles from Intramolecular Cycloaddition Reactions**

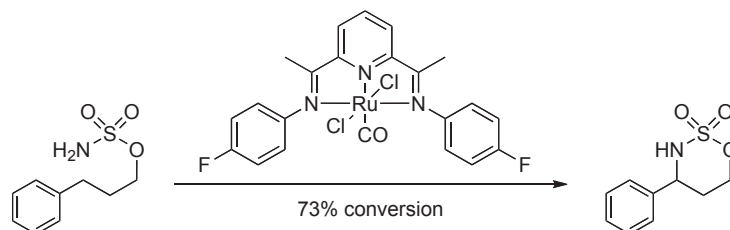
Giuseppe Cremonesi, Piero Dalla Croce,\* Maddalena Gallanti, and Concetta La Rosa



Pyrroloquinoline    Isoxazoloquinoline    Pyrazoloquinoline    1,3-Dipolar Cycloaddition Reaction    1,3-Dipole

**1313 Synthesis of Ruthenium(II) 2,6-Bis(imino)pyridyl Complexes for C-H Amination of Sulfamate Esters**

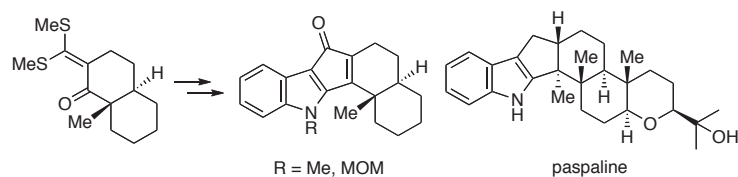
Jennifer L. Bon and Simon B. Blakey\*



C-H Amination    Catalysis    Ruthenium Catalyst    2,6-Bis(imino)pyridyl Ligand    Sulfamate Ester

**1325 Synthetic Studies on Paspaline: Lewis Acid-Mediated Sequential Construction of A-E Ring Skeleton**

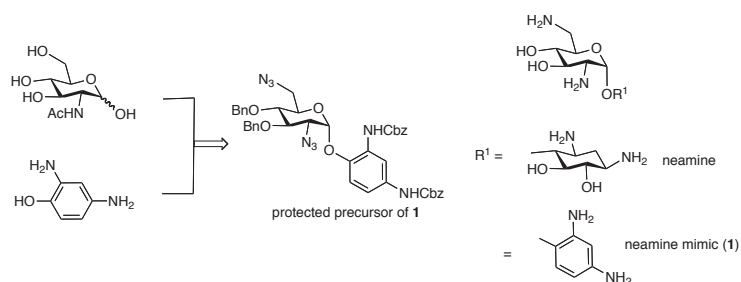
Kentaro Okano, Yu Yoshii, and Hidetoshi Tokuyama\*



Alkaloid    Indole    Dithioacetal    Sequential Reaction    Electrophilic Aromatic Substitution

**1335 A Synthetic Approach to Aromatic Aminoglycoside as a Neamine Mimic**

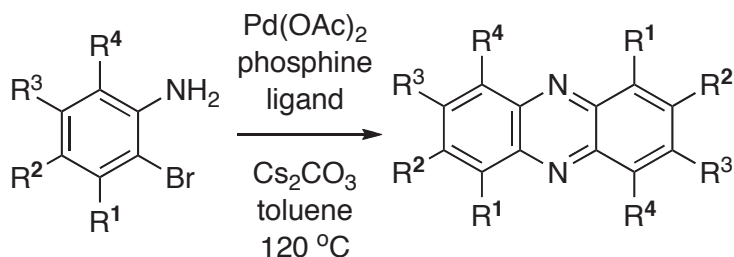
Ryo Inoue, Sho Matsuda, Yoshiki Oda, Hirofumi Ooyama, Akihiro Yoshida, Keita Hamasaki, and Takashi Yamanoi\*



Neamine Mimic    Aminoglycoside    Aromatic Glycoside    Glycosylation    Antibiotic

**1345 Synthesis of Substituted Phenazines *via* Palladium-Catalyzed Aryl Ligation**

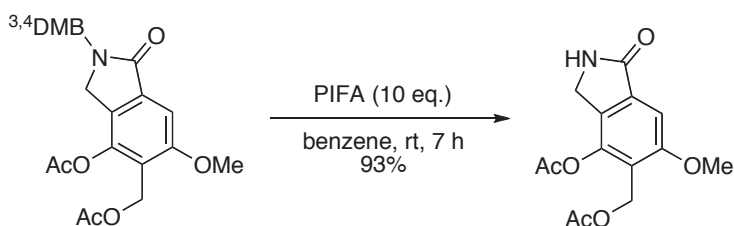
Jeffrey D. Winkler,\* Barry M. Twenter, and Thomas Gendrineau



Phenazine    Palladium-Catalyzed Amination    Aryl Ligation    Heterocycle Synthesis

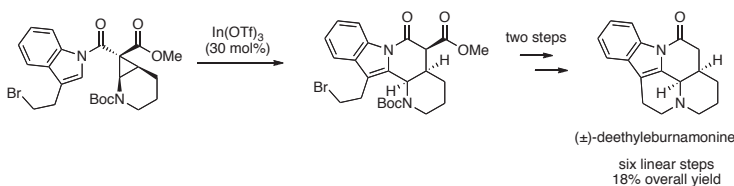
**1355 Deprotection of 3,4-Dimethoxybenzyl (<sup>3,4</sup>DMB) Group on  $\gamma$ -Lactam Nitrogen Using Phenyliodine(III) *Bis*(trifluoroacetate) (PIFA): Application to Isoindolinone Compounds**

Kazuhiro Watanabe, Hiroaki Shibata, Yū Imai, and Tadashi Katoh\*


 Isoindolinone    Phenyliodine(III) Bis(trifluoroacetate) (PIFA)    3,4-Dimethoxybenzyl (<sup>3,4</sup>DMB) Group    Deprotection    (+)-Stachyflin

**1363 Diastereoselective Synthesis of ( $\pm$ )-Deethyleburnamonine Using a Catalytic Cyclopropane Ring-Opening / Friedel-Crafts Alkylation Strategy**

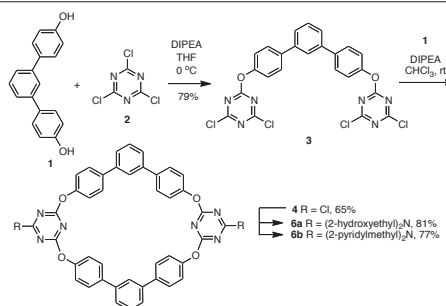
Dadasaheb V. Patil, Marchello A. Cavitt, and Stefan France\*



Friedel-Crafts Reaction    Alkaloid    Cyclopropane Ring-Opening Reaction    Donor-Acceptor Cyclopropane    Tandem Reaction

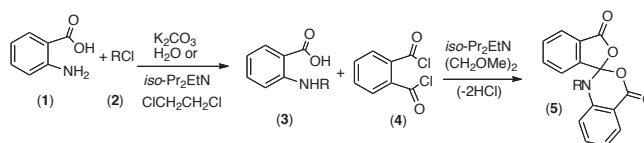
**1375 Synthesis of Oxacalix[2]*m*-terphenyl[2]triazine and Its Functionalizations**

Muhammad Moazzam Naseer, De-Xian Wang, and Mei-Xiang Wang\*


 Oxacalixaromatic    Oxacalix[2]*m*-terphenyl[2]triazine    Macrocyclic    Supramolecular Chemistry    Aromatic Nucleophilic Substitution Reaction

**1383 The Synthesis and Antimicrobial Evaluation of Some Spiro-Phthalidyl Benzoxazinones**

Caterina Ferraro, István Lengyel, and Ralph Stephani\*



Compound	R
5a	Me
5b	C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub>
5c	MeOCH <sub>2</sub>
5d	<i>p</i> -FC <sub>6</sub> H <sub>4</sub>
5e	C <sub>6</sub> H <sub>5</sub>

 Spirophthalidyl Group    Benzoxazinone    Antimicrobial    *N*-Substituted Anthranilic Acid    Griseofulvin

■ INDEXES

---

1391	Author Index
1407	Subject Index

---

## Contributors To This Issue

- 753 Abe, Takashi  
 929 Adachi, Isao  
 945 Adiwidjaja, Gunadi  
 1113 Aitken, Kati M.  
 1113 Aitken, R. Alan  
 1057 Akizawa, Hiromichi  
 1033 Alonso, Francisco  
 913 Alonso, Inés  
 1245 Arai, Midori A.  
 815 Arimitsu, Koji  
 1265 Awang, Khalijah  
 1141 Banwell, Martin G.  
 697 Beng, Timothy K.  
 1289 Bergmeier, Stephen C.  
 1313 Blakey, Simon B.  
 1179 Bode, Jeffrey W.  
 1313 Bon, Jennifer L.  
 1251 Brandi, Alberto  
 1363 Cavitt, Marchello A.  
 879 Chen, Zhihua  
 829 Chenxin, Cai  
 1251 Cicchi, Stefano  
 1251 Cordero, Franca M.  
 1305 Cremonesi, Giuseppe  
 1305 Croce, Piero Dalla  
 1013 Cuthbertson, James D.  
 1227 Davis, Franklin A.  
 843 Deng, Jun  
 719 Domingo, Luis R.  
 1089 Donald, James R.  
 1171 Dubrovay, Zsófia  
 801 Ejiri, Kazumasa  
 843 Feltenberger, John B.  
 1383 Ferraro, Caterina  
 1141 Flynn, Bernard L.  
 913 Fraile, Alberto  
 1363 France, Stefan  
 1179 Frey, Raphael  
 1285 Furuya, Makoto  
 1305 Gallanti, Maddalena  
 697 Gawley, Robert E.  
 1345 Gendrineau, Thomas  
 843 Ghosh, Sunil K.  
 1013 Godfrey, Andrew A.  
 1089 Granger, Brett A.  
 963, 983 Grove, Jeremy L.  
 1265 Guéritte, Françoise  
 1171 Háda, Viktor  
 1265 Hadi, A. Hamid A.  
 1335 Hamasaki, Keita  
 801 Hanaya, Tadashi  
 1089 Hardy, Simon  
 1277 Hatakenaka, Mizuki  
 1245 Hayashida, Akinori  
 1171 Hazai, László  
 815 Hirano, Maki  
 1259 Hirasawa, Yusuke  
 843 Hsung, Richard P.  
 1289 Huang, Junfeng  
 1179 Huang, Yi-Lin  
 737 Igarashi, Tetsutaro  
 1235 Iley, James N.  
 929 Imahori, Tatsushi  
 1355 Imai, Yū  
 1081 Inami, Keiko  
 1335 Inoue, Ryo  
 1245 Ishibashi, Masami  
 1057 Ishihara, Tetsuya  
 1081 Ishikawa, Satoko  
 1045 Ishikawa, Tsutomu  
 753 Itoh, Kennosuke  
 815 Iwano, Tomohiro  
 1259 Janar, Jenis  
 719 Jhaumeer-Laulloo, Sabina  
 765 Jiang, Bo  
 1235 Jones, Raymond C. F.  
 719 Joule, John A.  
 1179 Juarez-Garcia, M. Elisa  
 1045 Kagawa, Natsuko  
 1123 Kaji, Eisuke  
 753 Kakehi, Akikazu  
 1171 Kalas, György  
 929 Kato, Atsushi  
 1245 Kato, Hikaru  
 1355 Katoh, Tadashi  
 753 Katsumata, Haruka  
 929 Kawahata, Masatoshi  
 1171 Keglevich, Péter  
 1265 Ketuly, Kamal Aziz  
 843 Ko, Changhong  
 1259 Konirhan, Bahargul  
 1171 Kovács, Péter  
 815 Kozawa, Kozo  
 1057 Kudo, Mikiko  
 1045 Kumamoto, Takuya  
 893 Kutsumura, Noriki  
 1113 Lambert, Stuart  
 1305 La Rosa, Concetta  
 1383 Lengyel, István  
 765 Li, Guigen  
 1217 Li, Yun  
 1265 Litaudon, Marc  
 1235 Loizou, Georgia  
 1251 Lucentini, Massimo  
 765 Ma, Ning  
 963, 983 Majetich, George  
 1123 Makino, Kazuishi  
 913 Martín, M. Rosario

- |            |                          |                  |                        |      |                     |
|------------|--------------------------|------------------|------------------------|------|---------------------|
| 1089       | Martin, Stephen F.       | 1171             | Sánta, Zsuzsanna       | 753  | Yamaguchi, Nobuhiro |
| 775        | Matsubara, Seijiro       | 737              | Sato, Yuhki            | 1123 | Yamamoto, Daisuke   |
| 1335       | Matsuda, Sho             | 945              | Schaumann, Ernst       | 801  | Yamamoto, Hiroshi   |
| 879        | Matsunaga, Shigeki       | 1193             | Schuber, Paul T.       | 1335 | Yamanoi, Takashi    |
| 1277       | Médebielle, Maurice      | 1057             | Seki, Koh-ichi         | 1335 | Yoshida, Akihiro    |
| 1081       | Miura, Motofumi          | 879              | Shibasaki, Masakatsu   | 1325 | Yoshii, Yu          |
| 1081       | Mochizuki, Masataka      | 1277             | Shibata, Dai           | 929  | Yoshimura, Yuichi   |
| 1033       | Moglie, Yanina           | 1355             | Shibata, Hiroaki       | 753  | Yuda, Yohei         |
| 1265       | Mohamad, Khalit          | 1081             | Shiino, Junko          | 1033 | Yus, Miguel         |
| 1023       | Moorefield, Charles N.   | 1301             | Shindo, Tadamichi      |      |                     |
| 1259, 1265 | Morita, Hiroshi          | 1123             | Shirahata, Tatsuya     |      |                     |
| 1067       | Morozova, Margaret       | 1245             | Shizuri, Yoshikazu     |      |                     |
| 1081       | Motohashi, Shigeyasu     | 785              | Somei, Masanori        |      |                     |
| 879        | Mouri, Shinsuke          | 1383             | Stephani, Ralph        |      |                     |
| 1265       | Mukhtar, Mat Ropi        | 753              | Suga, Hiroyuki         |      |                     |
| 1123       | Murai, Rie               | 1081             | Susaki, Yoko           |      |                     |
| 815        | Nagao, Yukinori          | 1171             | Szántay, Csaba         |      |                     |
| 1285       | Nagatomo, Ayumi          | 1171             | Szántay, Jr., Csaba    |      |                     |
| 1265       | Najmuldeen, Ibrahim A.   | 929              | Taguchi, Tatsuya       |      |                     |
| 829        | Nakamura, Mitsunori      | 1265             | Taha, Hairin           |      |                     |
| 1045       | Nakanishi, Waka          | 929              | Takahata, Hiroki       |      |                     |
| 893        | Nakano, Hayato           | 1271             | Takeda, Kazutaka       |      |                     |
| 1209       | Nakano, Hiroto           | 1081             | Takeda, Kei            |      |                     |
| 1375       | Naseer, Muhammad Moazzam | 1209             | Takeshita, Mitsuhiro   |      |                     |
| 1301       | Natsuki, Ken             | 1245             | Tamai, Yuuya           |      |                     |
| 1023       | Newkome, George R.       | 1013             | Taylor, Richard J. K.  |      |                     |
| 945        | Nimmegern, Hildegard     | 893              | Terada, Hidenori       |      |                     |
| 1123       | Nishino, Takashi         | 1045             | Tokunou, Sayaka        |      |                     |
| 1265       | Nordin, Noraziah         | 1325             | Tokuyama, Hidetoshi    |      |                     |
| 1259, 1265 | Nugroho, Alfarius Eko    | 775              | Tombe, Rihoko          |      |                     |
| 913        | Núñez, Alberto           | 1245             | Toume, Kazufumi        |      |                     |
| 1335       | Oda, Yoshiki             | 1271, 1285, 1301 | Toyota, Masahiro       |      |                     |
| 1057       | Ohkura, Kazue            | 1245             | Tsukamoto, Sachiko     |      |                     |
| 1123       | Ohya, Yohei              | 1081             | Tsutsumi, Nozomi       |      |                     |
| 1277       | Okada, Etsuji            | 765              | Tu, Shu-Jiang          |      |                     |
| 1325       | Okano, Kentaro           | 1345             | Twenter, Barry M.      |      |                     |
| 1081       | Okochi, Eriko            | 829              | Uno, Hidemitsu         |      |                     |
| 1209       | Okuyama, Yuko            | 1013             | Unsworth, William P.   |      |                     |
| 1335       | Ooyama, Hirofumi         | 829              | Uoyama, Hiroki         |      |                     |
| 1057       | Oshima, Nobuhiro         | 1251             | Vurchio, Carolina      |      |                     |
| 1209       | Osone, Kenichi           | 1375             | Wang, De-Xian          |      |                     |
| 893        | Otani, Takashi           | 1375             | Wang, Mei-Xiang        |      |                     |
| 1363       | Patil, Dadasaheb V.      | 765              | Wang, Xing-Han         |      |                     |
| 1023       | Patri, Anil              | 1355             | Watanabe, Kazuhiro     |      |                     |
| 1289       | Petersen, Jeffrey        | 1067             | Wickremasinghe, Sonali |      |                     |
| 1113       | Playfair, Richard        | 1193             | Williams, Robert M.    |      |                     |
| 1033       | Radivoy, Gabriel         | 1113             | Wilson, Neil J.        |      |                     |
| 719        | Ramasami, Ponnadurai     | 1345             | Winkler, Jeffrey D.    |      |                     |
| 719        | Rhyman, Lydia            | 1217             | Wittlin, Sergio        |      |                     |
| 1067       | Rizzacasa, Mark A.       | 1217             | Wu, Yikang             |      |                     |
| 913        | Ruano, José Luis García  | 1227             | Xu, He                 |      |                     |
| 1089       | Sahn, James J.           | 737              | Yadai, Hiroyuki        |      |                     |
| 893        | Saito, Takao             | 785              | Yamada, Koji           |      |                     |
| 737        | Sakurai, Tadamitsu       | 929              | Yamaguchi, Kentaro     |      |                     |