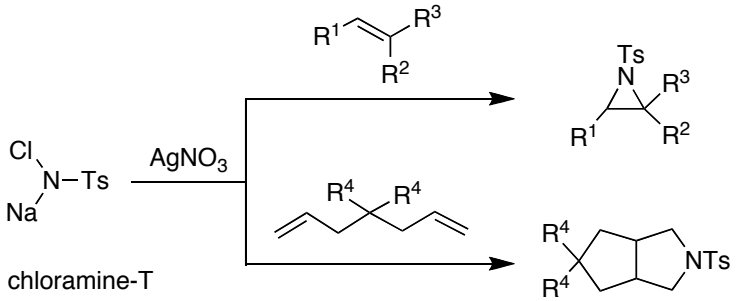
■ COMMUNICATIONS

289 **Introduction of an N1 Unit to Monoenes or 1,6-Dienes Using Chloramine-T-Silver Nitrate: A New Route to Aziridines or Bicyclic Pyrrolidines**

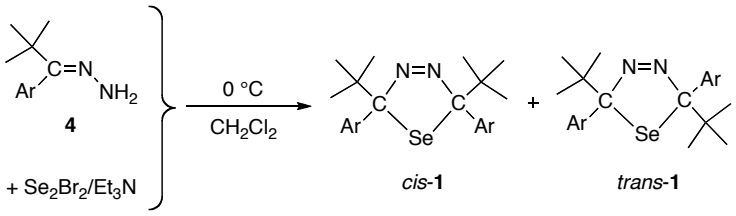
Yoji Oderaotoshi, Ryoko Fukuoka, Daisuke Kano, Satoshi Minakata, and Mitsuo Komatsu*



Aziridine Bicyclic Pyrrolidine Tandem Cyclization Triplet Nitrene

299 **First Isolation of *cis*- and *trans*-1,3,4-Selenadiazolines from Pivarophenone Hydrazones**

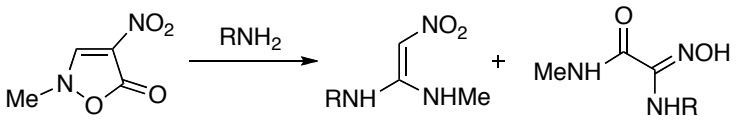
Yoshinobu Yokomori, Kento Kubo, and Kentaro Okuma*



1,3,4-Selenadiazoline Ketone Hydrazone Diselenium Dibromide Selenoketone Olefin

303 **Facile Synthesis of Unsymmetrical 1,1-Diamino-2-nitroethenes and Functionalized Amidoximes**

Yasuo Tohda, Kazushige Hori, Noriko Asaka, Mina Tamura, Yoshikazu Okajima, Nagatoshi Nishiwaki, and Masahiro Ariga*

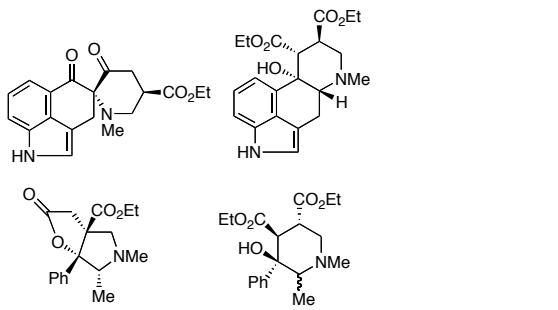


Nitroenamine Nitroisoxazolone Aminolysis Nitrile Oxide Nitroketene Aminal

■ PAPERS

309 **Chemistry of Indoles Carrying a Basic Function. Part VII. A New Aspect of Stobbe Reaction**

Eszter Gács-Baitz, Tünde Platthy, Mária Incze, Eszter Temesvári-Major, István Moldvai, and Csaba Szántay*

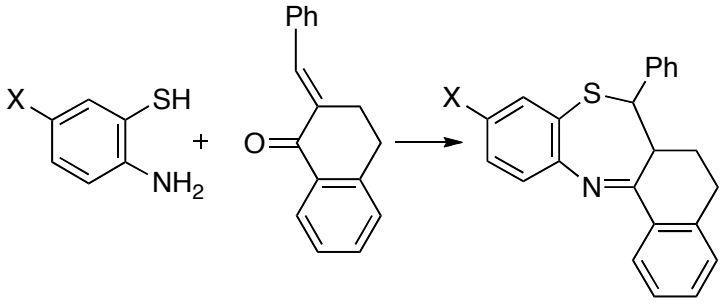


Stobbe Reaction Cyclization Ergoline Ring Piperidine Dehydration

■ NOTES

373 **Three New Eremophilenolides from *Ligularia hiberniflorum* (Makino) Kitam.**

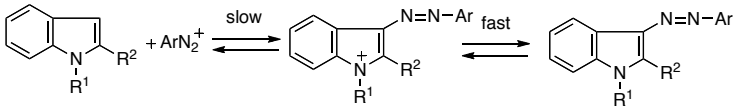
Tetsuo Iwagawa, Hiroaki Okamura, Junichi Kurawaki, Kenji Higashi, Saori Maeda, and Munehiro Nakatani*



Compositae *Ligularia hiberniflorum* Eremophilenolide 8α- and 8β-Methoxy Derivatives CD Spectra

379 **Electrophilic Substitution in Indoles, Part 20' Hammett Correlations of the Coupling of Aryldiazonium Tetrafluoroborates with Indole and Its 1-, 2- and 3-Methyl Derivatives**

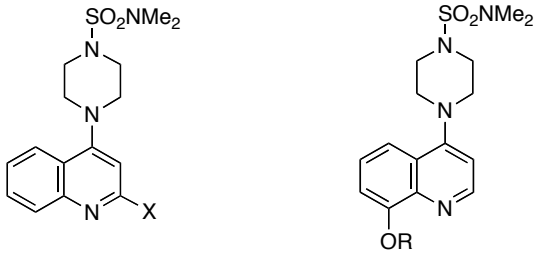
Hulya Kahyaoglu, Selda Aldemir, and Meysun I. Abdullah*



Diazonium Salt Reaction Kinetics Methylindole Arylazoindole

385 **Synthesis of 4-[4-(*N,N*-Dimethylsulfamoyl)piperazin-1-yl]quinolines Derivatives as Sorbitol Dehydrogenase Potential Inhibitors**

Daniel Lesieur, Eric Fourmaintraux, Didier Varlet, and Patrick Depreux*

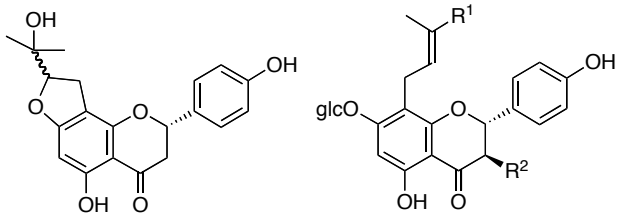


X=H , Me , MeOH , CHO , CO_2H R=H , Me

Quinoline Sorbitol Dehydrogenase Piperazine Diabetes

397 **Constituents of Leaves of *Phellodendron chinense* var. *glabriusculum***

Han-Dong Sun, Chia-Ying Li, Chung-Ren Su, Ping-Chung Kuo, A. G. Damu, Meei-Yu Hsu, and Tian-Shung Wu*

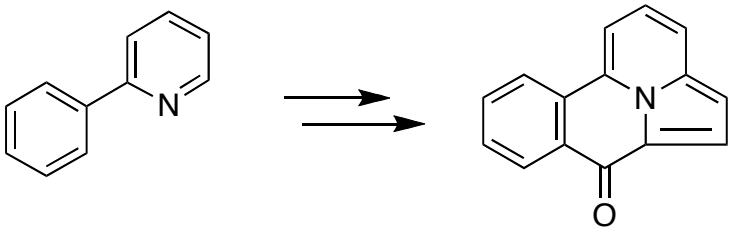


Phellodensin D (**1**) R^1=CH_2OH R^2=H Phellodensin E (**2**)
R^1=Me R^2=H Phellodensin F (**3**)

Rutaceae Flavanone Phellodensin Glycoside Traditional Chinese Medicine

405 **Synthesis of an Annulenoannulenone, 3*H*-Benzo[*e*]-cycl[3.3.2]azin-3-one**

Kouhei Yamashita, Takashi Uemura, Keisuke Katou, Shinya Kohra, and Yoshiro Matsuda*



Annulenoannulenone Benzocycl[3.3.2]azin-3-one Diatropicity Indenoindolizin-10-one Heck Reaction

■ **REVIEWS**

■ NEW HETEROCYCLIC NATURAL PRODUCTS

■ TOTAL SYNTHESIS OF HETEROCYCLIC NATURAL PRODUCTS

■ ANNAOUNCEMENT