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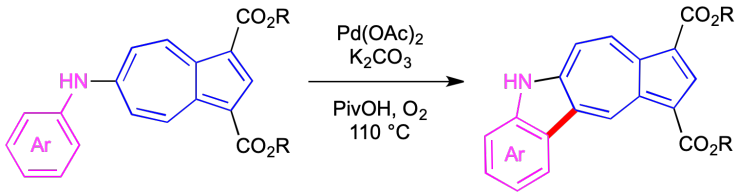
383 **Azuleno[6,5-*b*]indoles: Palladium-Catalyzed Oxidative Ring-Closing Reaction of 6-(Arylamino)azulenes**

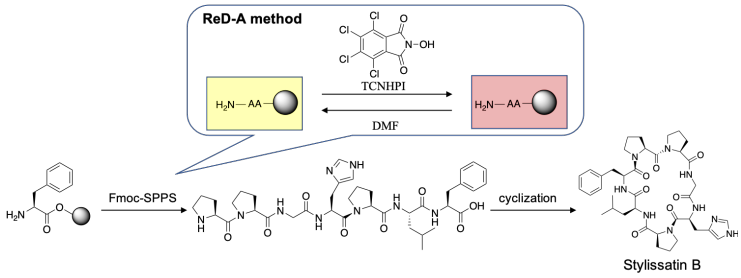
Taku Shoji,* Yukino Ariga, Shunji Ito, and Masafumi Yasunami



Azulene Indole Palladium Catalyst Oxidative Ring-Closing Reaction Aromatic Nucleophilic Substitution

397 **Application of Reversible Detection Method for N-Terminus Amino Groups: Solid Phase Synthesis of Stylissatin B**

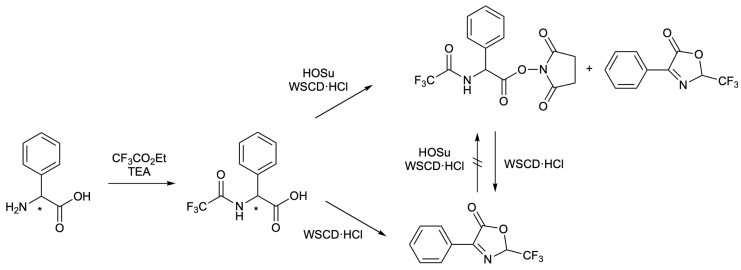
Ao Tan, Keigo Takamatsu, Fusheng Xu, Seren Osanai, and Hiroyuki Konno*



Proline-Rich Cyclic Peptide ReD-A Method Tetrachloro-*N*-hydroxyphthalimide Fmoc-SPPS

406 **Novel Synthesis and Properties of Optically Pure *N*-Trifluoroacetylphenylglycine Hydroxysuccinimide Ester**

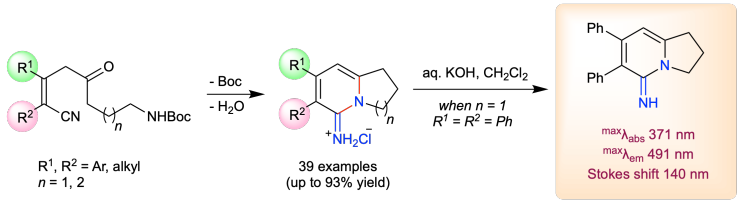
Zeping Wang, Shoko Ishikawa, Fumina Ohashi, Reo Sagisaka, Yuta Murai, Zetryana Puteri Tachrim, Takeyuki Suzuki, and Makoto Hashimoto*



Phenylglycine N-Hydroxysuccinimide Ester Peptide Racemization

417 **Synthesis of Novel Fluorescent Bicyclic Amidines and Evaluation of Their Photophysical Properties**

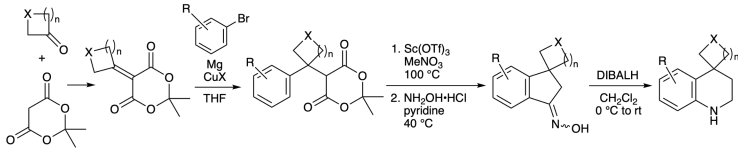
Wannaporn Disadee,* Kittiporn Trisupphakant, and Somsak Ruchirawat



Amidine Fluorescence Photophysical Property Alkaloid Cyclization

438 **Construction of Tetrahydroquinolines with Spirocyclic Structures at the 4-Position**

Yuko Wakahara, Takahiro Noro, Juri Sakata, Hirofumi Ueda, and Hidetoshi Tokuyama*

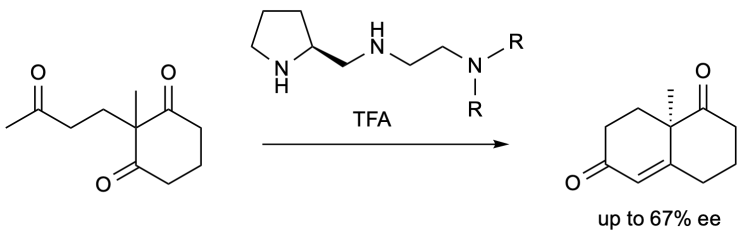


Tetrahydroquinoline Spirocycle Indanone Oxime Reduction

■ SHORT PAPERS

566 **Asymmetric Intramolecular Aldol Reactions Mediated by Chiral Triamines Bearing a Pyrrolidine Scaffold to Provide a Wieland–Miescher Ketone**

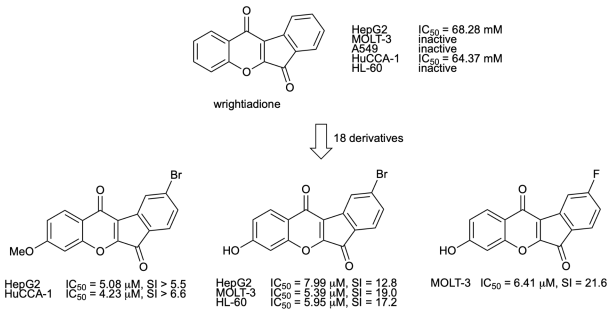
Yuichi Akahane and Kohei Inomata*



Organocatalysis Wieland-Miescher Ketone Chiral Triamine Intramolecular Aldol Reaction

576 **Synthesis and Cytotoxic Activity of Wrightiadione and Its Derivatives**

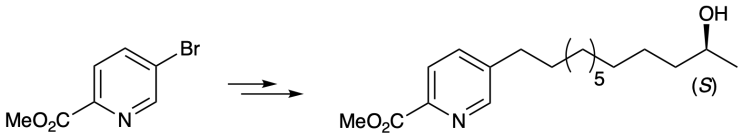
Sanit Thongnest and Jutatip Boonsombat*



Wrightiadione Friedel-Crafts Reaction Cytotoxic Activity Isoflavone Tryptanthrin

588 **Synthesis of Penicolinates A, C and D**

Angela Qi Yun Chiu, Krishna Ramesh, Ma Yadanar Phyo, Patcharaporn Sae-Lao, and Roderick Wayland Bates*



Pyridine Alkyne Sonogasira Coupling

Contributors To This Issue