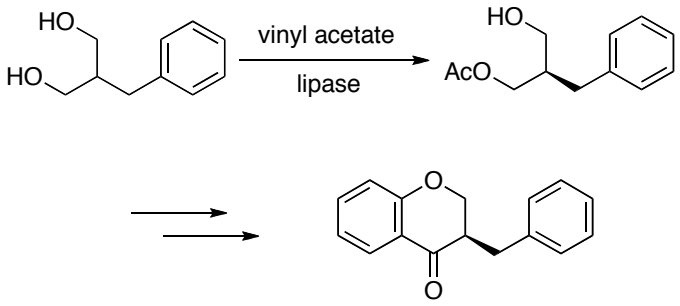
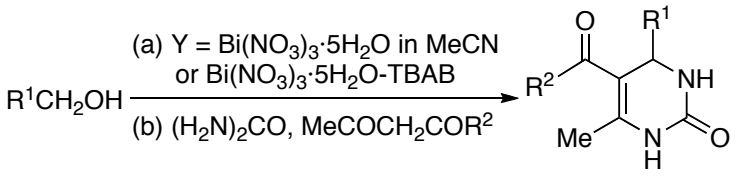
■ **COMMUNICATION**



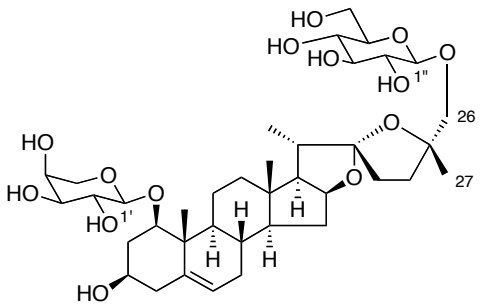
Homoisoflavanone Asymmetric Synthesis Lipase Transesterification Hydrolysis

■ **PAPERS**

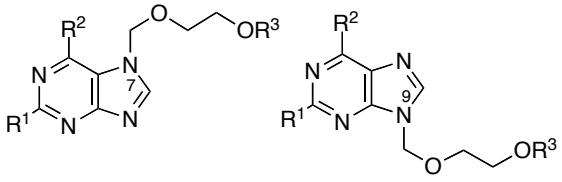


R^1 = alkyl or aryl; R^2 = Me or OEt

Oxidation-Cyclocondensation Dihydropyrimidinone Alcohol One-Pot Reaction $Bi(NO_3)_3 \cdot 5H_2O$



Helleborus orientalis Ranunculaceae Steroidal Saponin Cytotoxic Activity



2a-7a **2b-7b**

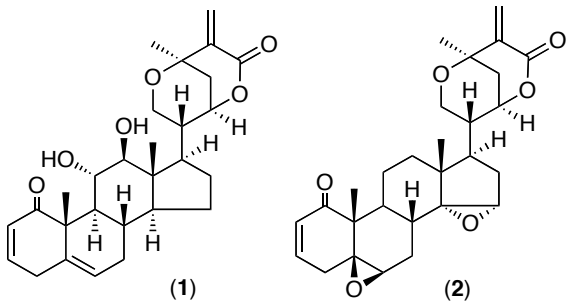
R^1 = NHAc , NH_2, F
R^2 = O, Cl, S
R^3 = COMe, H

Acyclic Nucleoside Purine Alkylation N-7 and N-9 Regioisomer Cytostatic Activity

■ NOTES

857 **Withanolides from *Datura innoxia***

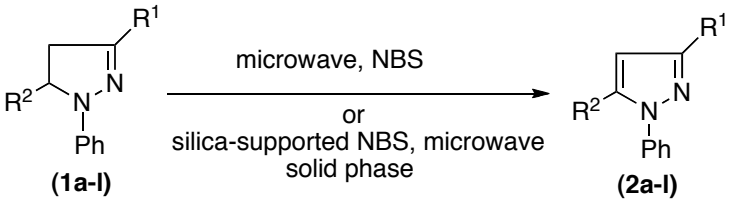
Sabira Begum, Farhana Afshan, Shamsul Arfeen, and Bina S. Siddiqui*



Witharifeen Daturalicin

865 **Microwave-assisted Aromatization of 1,3,5-Trisubstituted 2-Pyrazolines by Silica-supported *N*-Bromosuccinimide as a Useful Reagent under Solvent Free 'Dry' Condition**

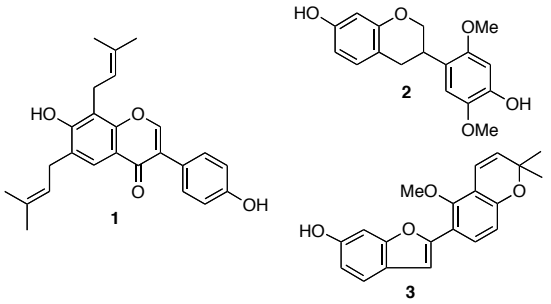
Behrooz Maleki and Davood Azarifar*



Pyrazoline Pyrazole Aromatization Silica-supported Reaction

871 **Two New Isoflavonoids and a New 2-Arylbenzofuran from the Roots of *Erythrina variegata***

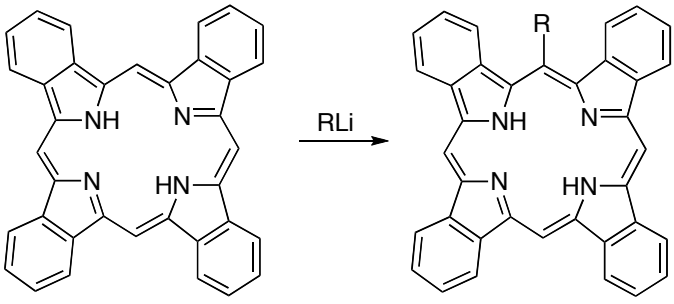
Toshio Fukai, Ih-Sheng Chen, Masaru Sato, Magoichi Sako, Miyuki Hirata, Masaru Sudo, and Hitoshi Tanaka*



Erythrina variegata Leguminosae Isoflavonoid Eryvarins Antibacterial Activity

879 **Synthesis of Benzoporphyrins with One or Two Meso-Substitutents *via* Substitution Reactions**

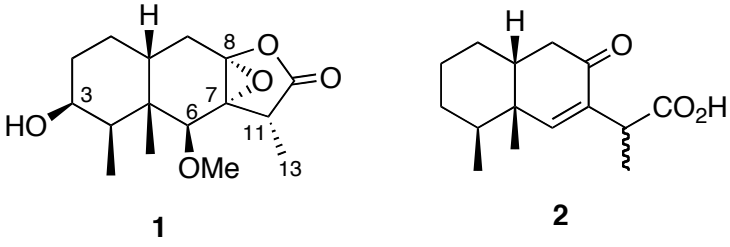
Ines Bischoff and Mathias O. Senge*



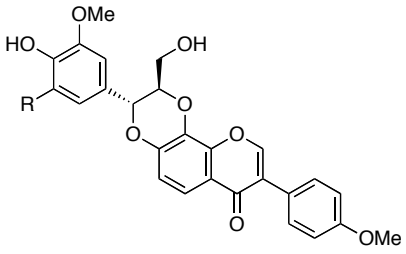
Benzoporphyrin Tetrapyrrole Organolithium Reagent Nucleophilic Aromatic Substitution C-C Coupling

887 **Eremopetasitenin A_3 and 8-Oxoeremophil-6-en-12-oic Acid from *Petasites japonicus* ssp. *giganteus***

Masami Tanaka, Masakazu Sono, Katsuyuki Nakashima, Moeko Kume, and Motoo Tori*

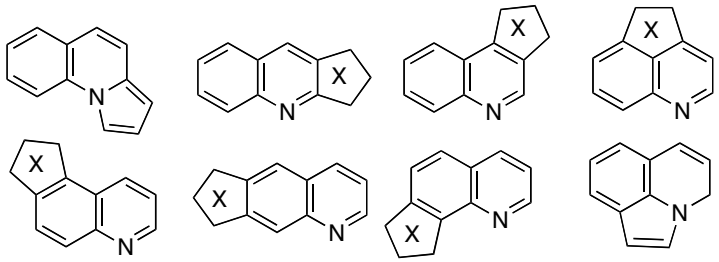


Petasites japonicus ssp. *giganteus* Eremopetasitenin A_3 8-Oxoeremophil-6-en-12-oic Acid Terpenoid Isolation



butesuperin A (R = H)
butesuperin B (R = OMe)

■ **REVIEW**



X = N, O, S

■ **NEW HETEROCYCLIC NATURAL PRODUCTS**