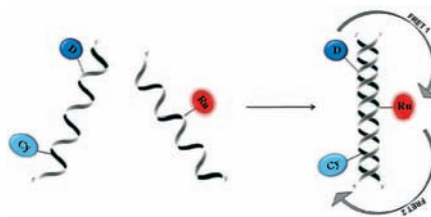


## Contents

Verification and Biophysical Characterization of a New Three-Color Förster Resonance-Energy-Transfer (FRET) System in DNA

A. Altevogt née Kienzler, R. Flehr, S. Gehne, M. U. Kumke, W. Bannwarth\*

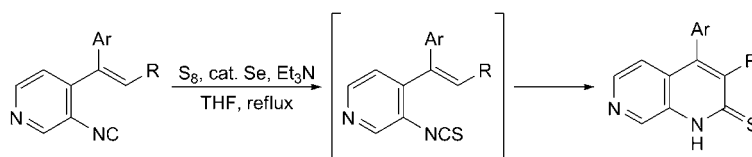
543



Synthesis of 4-Aryl-1,7-naphthyridine-2(1*H*)-thiones by the Electrocyclic Reaction of 4-(1-Arylalk-1-enyl)-3-isothiocyanatopyridines Generated *in situ* from the Corresponding Isocyanides

K. Kobayashi\*, T. Kozuki, T. Suzuki

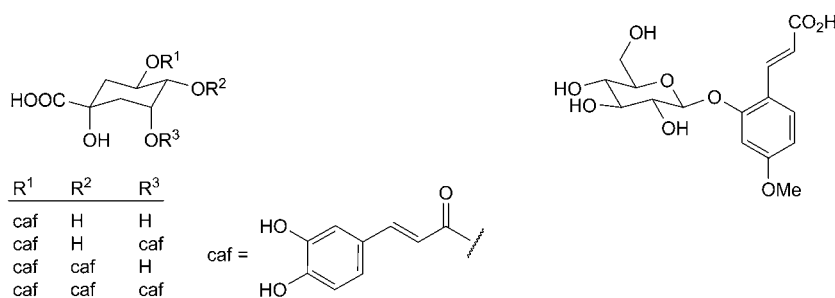
556



On-Line Radical Scavenging Detection and Characterization of Antioxidants from *Artemisia herba-alba*

N. Dahmani-Hamzaoui, S. Salido, P. J. Linares-Palomino, A. Baaliouamer, J. Altarejos\*

564

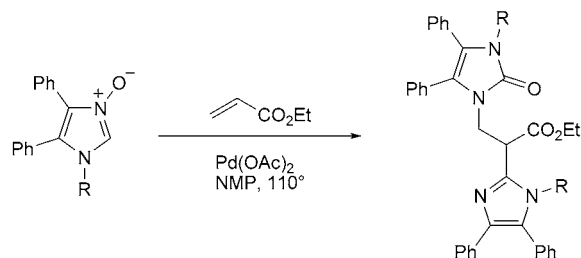


---

Unexpected Course of the Reaction of 2-Unsubstituted 1*H*-Imidazole 3-Oxides with Ethyl Acrylate

G. Młostoń\*, K. Urbaniak, A. Wojciechowska, A. Linden, H. Heimgartner\*

577

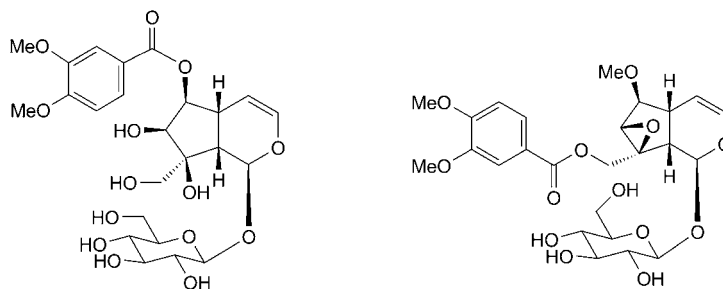


---

Eremosides A–C, New Iridoid Glucosides from *Eremostachys loasifolia*

B. Ali, R. Mehmood, U. R. Mughal, A. Malik\*, M. Safder, R. Hussain, M. Imran, R. B. Tareen

586

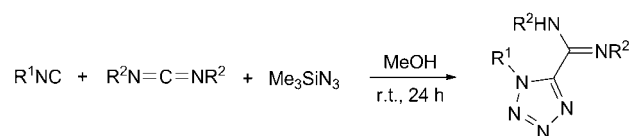


---

Synthesis of 1,5-Disubstituted 1*H*-Tetrazole Derivatives via a Three-Component Reaction of Carbodiimides, Isocyanides, and Trimethylsilyl Azide

A. R. Kazemizadeh\*, N. Hajaliakbari, R. Hajian, N. Shajari, A. Ramazani

594

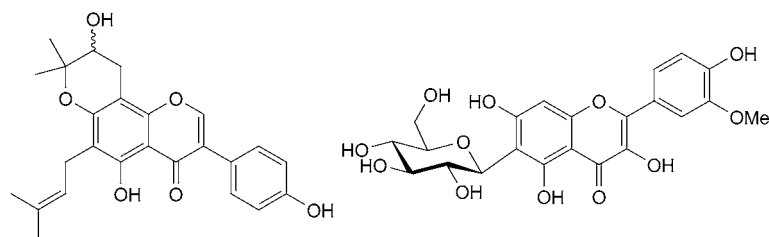


---

A New Prenylated Isoflavone and a New Flavonol Glycoside from *Flemingia philippinensis*

M. Fu, S. Feng, N. Zhang, X. Zhou, R. Huang, H. Huang, Z. Xu, X.-e Li, S. X. Qiu\*

598

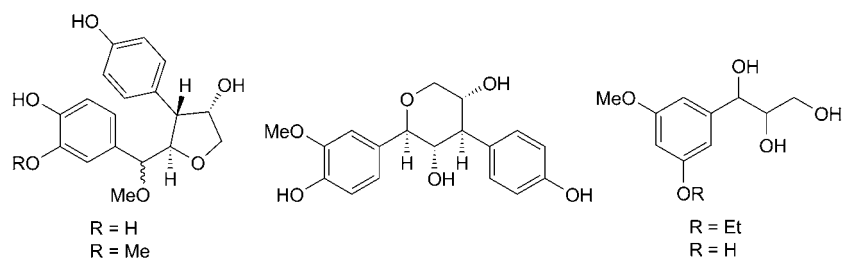


---

Norlignans and Phenylpropanoids from *Metasequoia glyptostroboides* HU et CHENG

Q. Zeng, X.-R. Cheng, J.-J. Qin, B. Guan, R.-J. Chang, S.-K. Yan, H.-Z. Jin\*, W.-D. Zhang\*

606

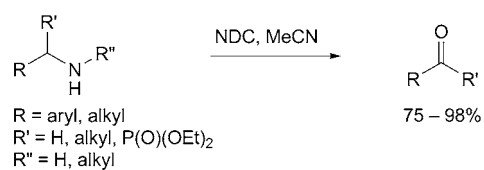


---

Nicotinium Dichromate (= 3-Carboxypyridinium Dichromate; NDC) as an Efficient Reagent for the Oxidative Deamination of Amines and Aminophosphonates

S. Sobhani\*, S. Aryanejad, M. Faal Maleki

613

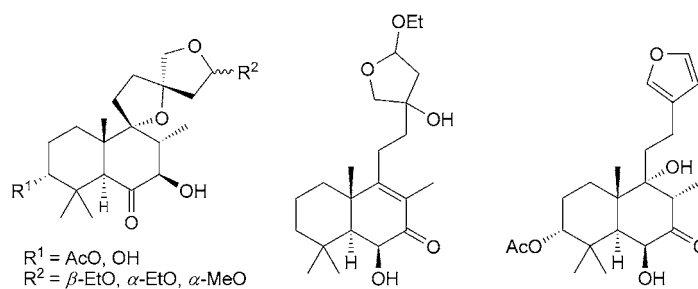


---

New Labdane-Type Diterpenoids from *Leonurus heterophyllus*

H.-Q. Gong, R. Wang, Y.-P. Shi\*

618

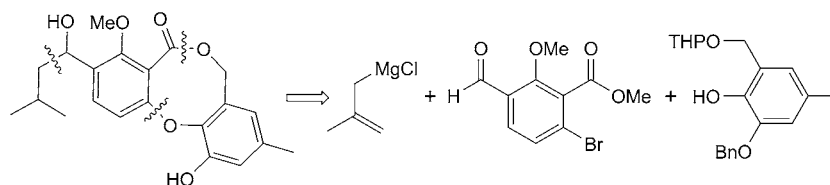


---

A Convergent Approach to Dibenzodioxocinones: Synthesis of Racemic Penicillide

C.-L. Deng, Q. Zhang, L. Fang, X. Lei\*, G. Lin\*

626

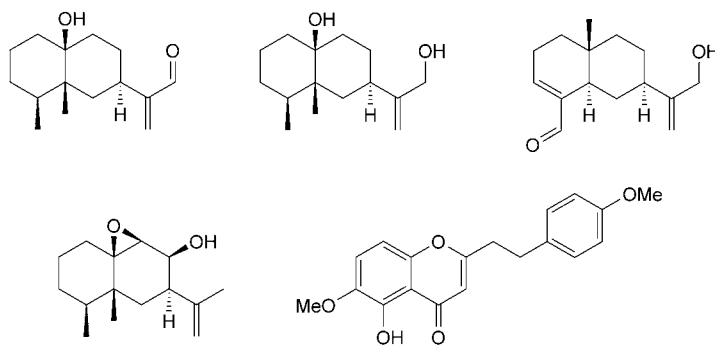


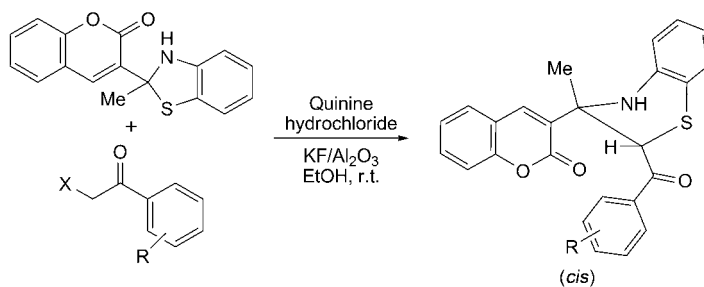
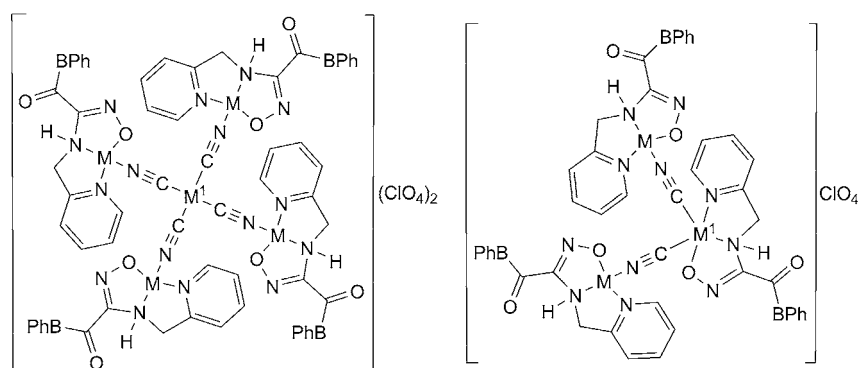
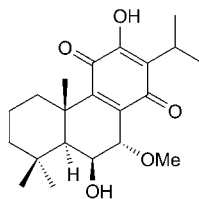
---

Sesquiterpenoids and 2-(2-Phenylethyl)-4H-chromen-4-one (=2-(2-Phenylethyl)-4H-1-benzopyran-4-one) Derivatives from *Aquilaria malaccensis* Agarwood

B. Wu, J. G. Lee, C. J. Lim, S. D. Jia, S. W. Kwon, G. S. Hwang, J. H. Park\*

636





\* Author to whom correspondence should be addressed  
Korrespondenzautor