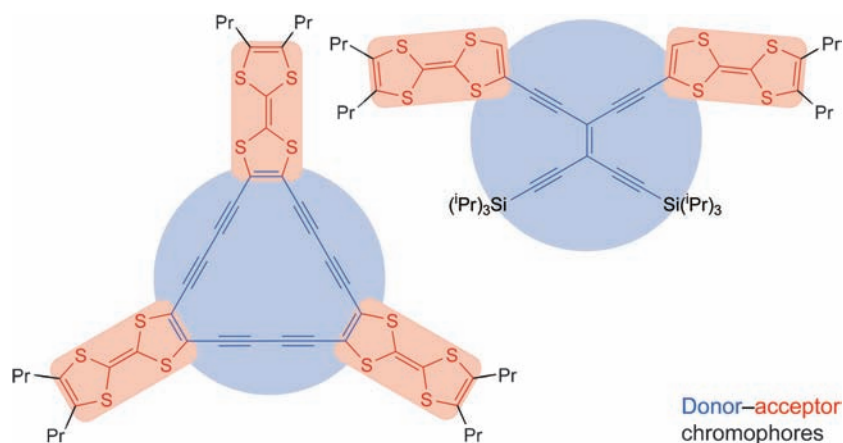


Contents

Acetylenic Tetrathiafulvalene Scaffolds – Intramolecular Charge-Transfer Molecules

K. Lincke, M. A. Christensen, F. Diederich, M. B. Nielsen**

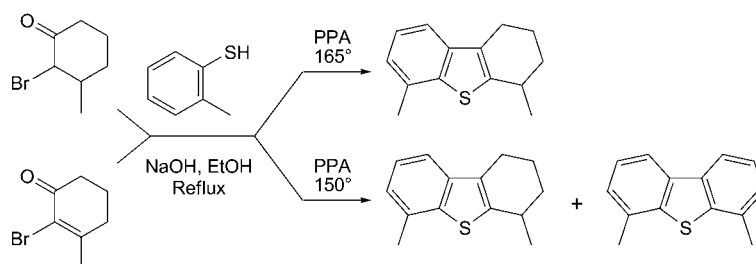
1743

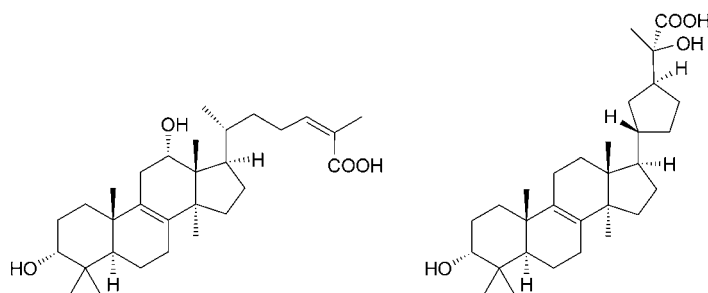
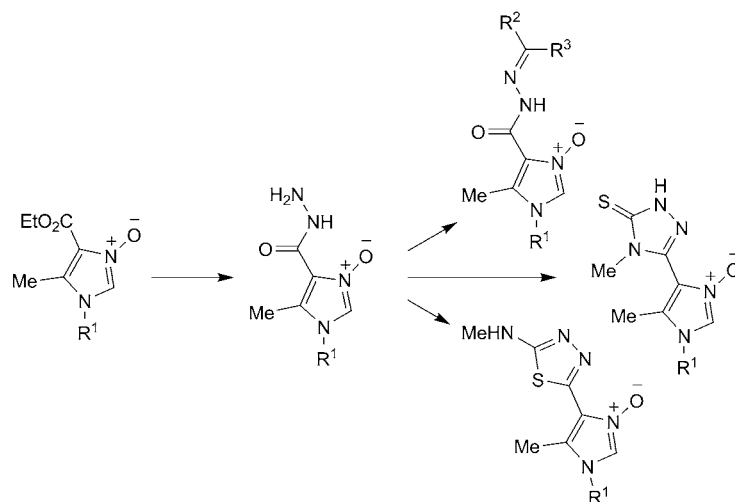


Synthesis of 4,6-Dimethyldibenzothiophene and 1,2,3,4-Tetrahydro-4,6-dimethyldibenzothiophene via Tilak Annulation

*X. Xu, X. Li, A. Wang, Y. Sun, W. B. Schweizer, R. Prins**

1754

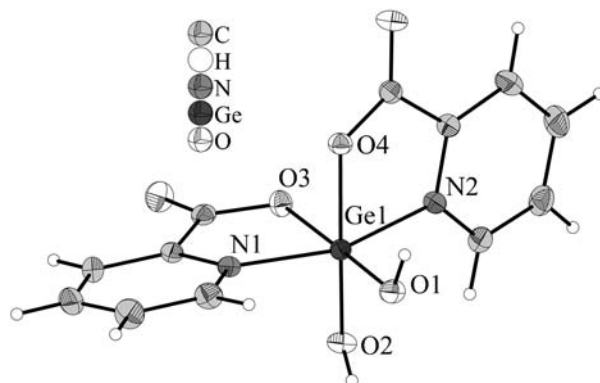




A New Germanium Complex Containing Chelating Pyridinecarboxylate Ligands:
cis-Dihydroxybis(pyridine-2-carboxylato- $\kappa N^1, \kappa O^2$)germanium Hydrate (1:2)
 (*cis*-[Ge(pyca)₂(OH)₂] · 2 H₂O)

M. A. Shestopalov*, O. A. Efremova, A. I. Smolentsev, Y. V. Mironov, V. E. Fedorov,
 Y.-W. Song

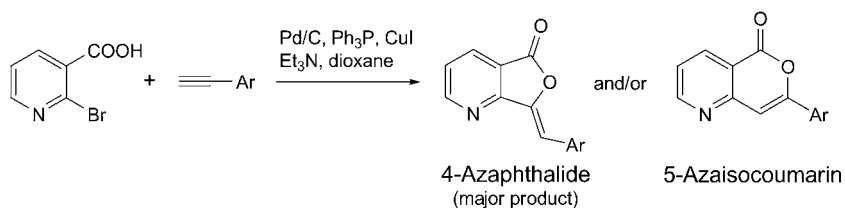
1786



Tandem Palladium/Charcoal-Copper(I) Iodide (Pd/C-CuI) Catalyzed *Sonogashira*
 Coupling and Intramolecular Cyclization from 2-Bromonicotinic Acid (=2-Bromo-
 pyridine-3-carboxylic Acid) and Ethynylarenes to 4-Azaphthalides (= Furo[3,4-*b*]pyri-
 din-5(7*H*)-ones) and 5-Azaisocoumarins (= 5*H*-Pyrano[4,3-*b*]pyridin-5-ones)

A. Begouin, M.-J. R. P. Queiroz*

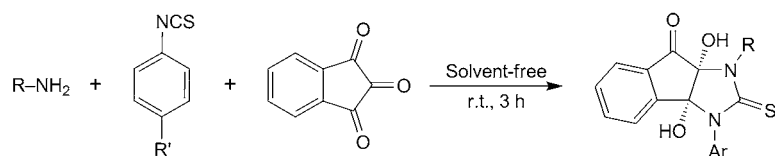
1792



Rapid and Facile Access to Indeno[1,2-*d*]imidazoles *via* a Tandem Addition–Cyclization
 Reaction

A. Alizadeh*, A. Zarei, A. Rezvanian

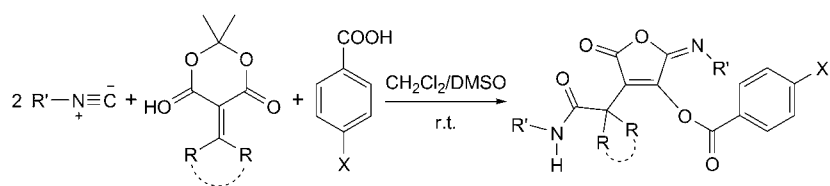
1802



Isocyanide-Based Multicomponent Reaction: One-Pot Synthesis of New Derivatives of Iminofuranone

A. Habibi*, A. Rahmani

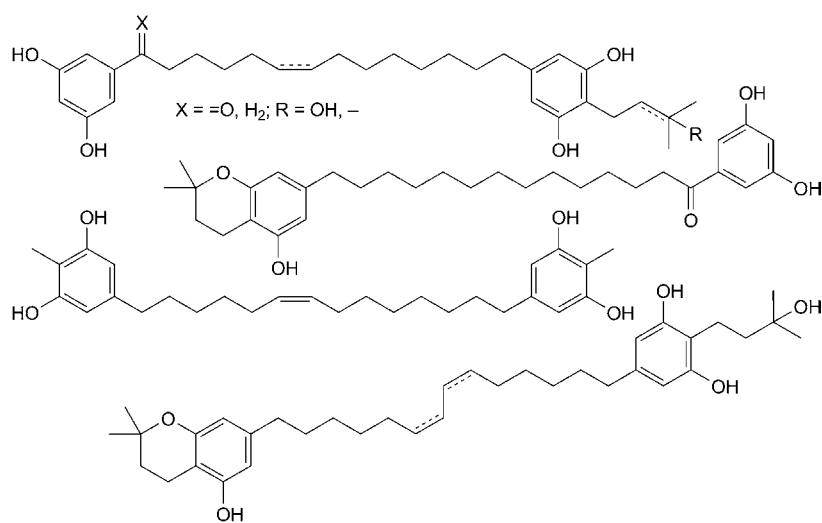
1806



Bisresorcinol Derivatives from *Grevillea glauca*

H. Wang*, D. N. Leach, M. C. Thomas, S. J. Blanksby, P. I. Forster, P. G. Waterman

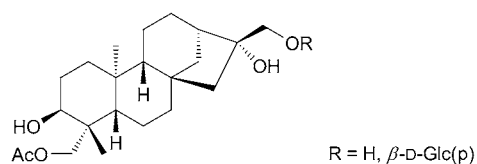
1812



Two *ent*-Kaurane Diterpenoids from *Rubus corchorifolius* L. f.

M. Zhang, Y.-W. Ou, X.-X. Chen, Y. Cao*, Y. Kuang, Z.-Q. Gong, S. Peng, Y.-J. Chen

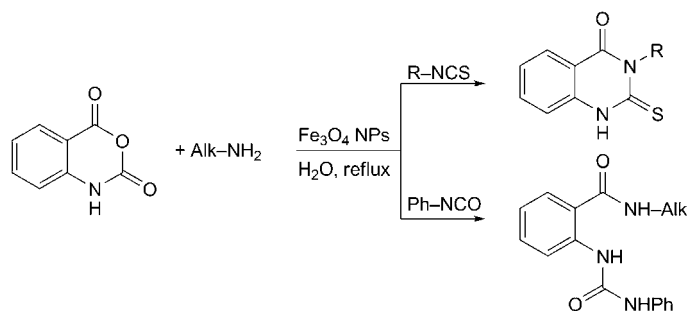
1820



Reaction of Primary Alkylamines, Heterocumulenes, and Isatoic Anhydride, Catalyzed by Magnetic Fe_3O_4 Nanoparticles in H_2O

I. Yavari*, S. Beheshti

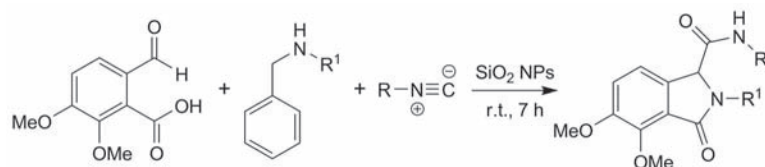
1825



Preparation of Silica Nanoparticles from Organic Laboratory Waste of Silica Gel HF_{254} and Their Use as a Highly Efficient Catalyst for the One-Pot Synthesis of 2,3-Dihydro-1*H*-isoindolone Derivatives

A. Ramazani*, A. Mahyari, A. Farshadi, M. Rouhani

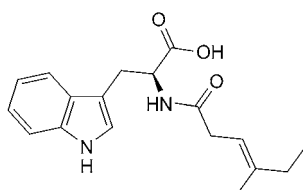
1831



Streptomycindole, an Indole Alkaloid from a Marine *Streptomyces* sp. DA22 Associated with South China Sea Sponge *Craniella australiensis*

X.-L. Huang, Y. Gao, D.-Q. Xue, H.-L. Liu, C.-S. Peng, F.-L. Zhang, Z.-Y. Li*, Y.-W. Guo*

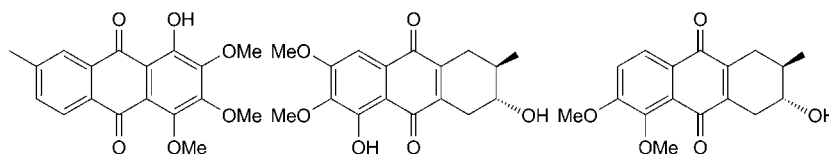
1838



A New Anthraquinone and Two New Tetrahydroanthraquinones from the Roots of *Prismatomeris connata*

S.-X. Feng, J. Hao, T. Chen*, S. X. (S.) Qiu*

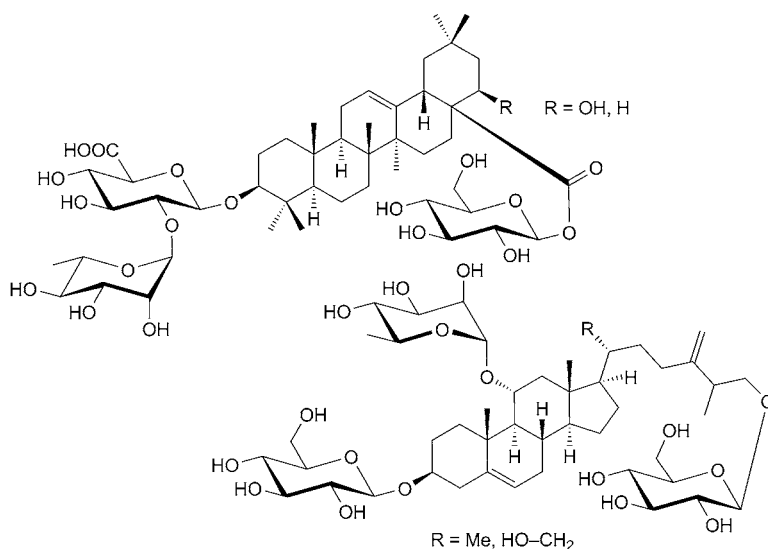
1843



New Triterpenoid and Ergostane Glycosides from the Leaves of *Hydrocotyle umbellata* L.

A. Sosa, C. Rosquete, L. Rojas, L. Pouységu, S. Quideau, T. Paululat, A.-C. Mitaine-Offer, M.-A. Lacaille-Dubois*

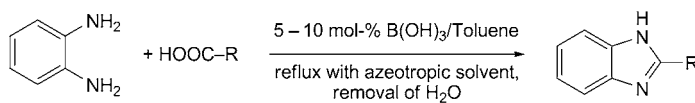
1850



Boric Acid-Catalyzed Direct Condensation of Carboxylic Acids with Benzene-1,2-diamine into Benzimidazoles

N. Maras̆, M. Kočev̆ar*

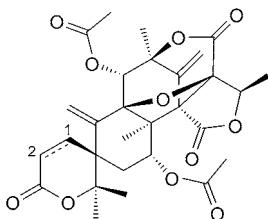
1860



Two New Meroterpenes from the Mangrove Endophytic Fungus *Aspergillus* sp. 085241B

Y.-X. Song, L.-T. Qiao, J.-J. Wang, H.-M. Zeng, Z.-G. She, C.-D. Miao, K. Hong, Y.-C. Gu,
L. Liu*, Y.-C. Lin*

1875

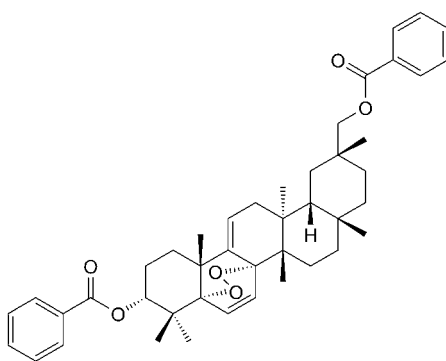


C(1)=C(2)
C(1)-C(2)

A New Peroxy-multiflorane Triterpene Ester from the Processed Seeds of *Trichosanthes kirilowii*

Y.-P. Ma, N. Li, J. Gao, K.-L. Fu, Y. Qin, G.-Y. Li, J.-H. Wang*

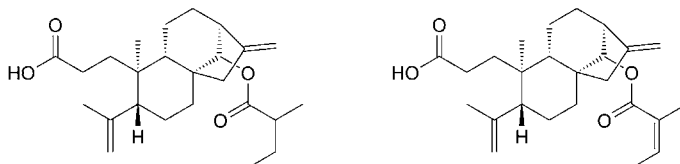
1881



Two New 3,4-Seco-*ent*-kaurenes and Other Constituents from the Costa Rican Endemic Species *Croton megistocarpus*

S. Mora, V. Castro, L. Poveda, M. Chavarría*, R. Murillo

1888



* Author to whom correspondence should be addressed
Korrespondenzautor