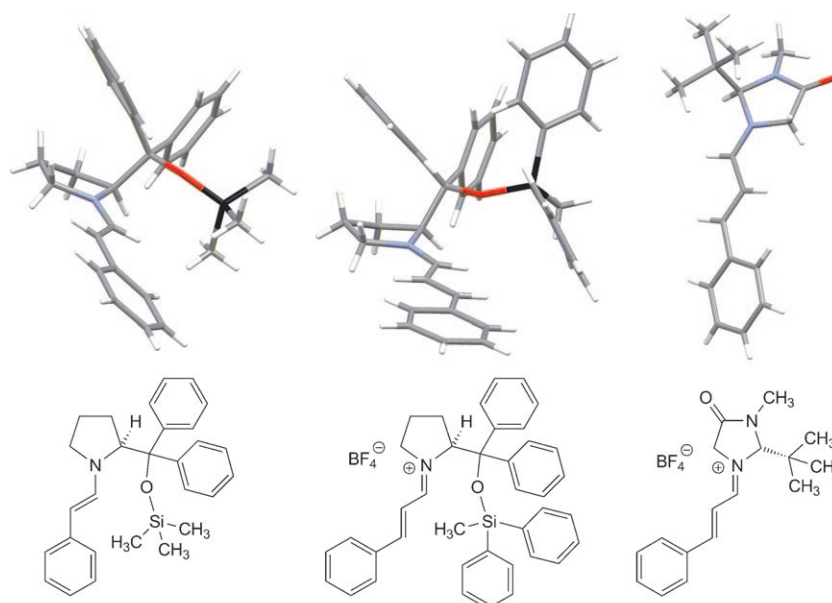


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D. Seebach, U. Grošelj, D. M. Badine, W. B. Schweizer, A. K. Beck*

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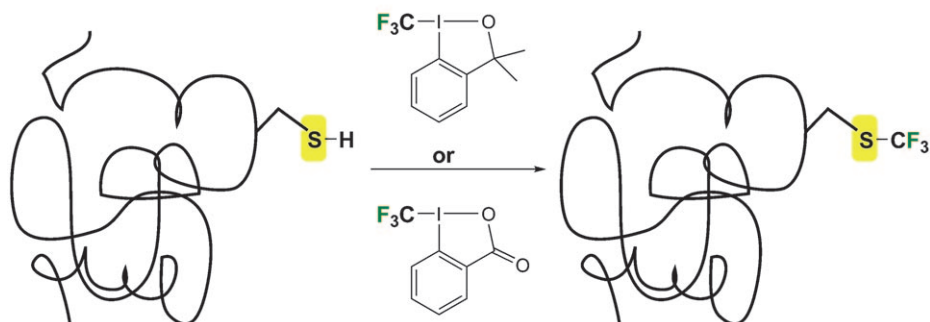


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S. Capone, I. Kieltch, O. Flögel, G. Lelais, A. Togni, D. Seebach**

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Peptide...or Possibly Protein...Trifluoromethylation

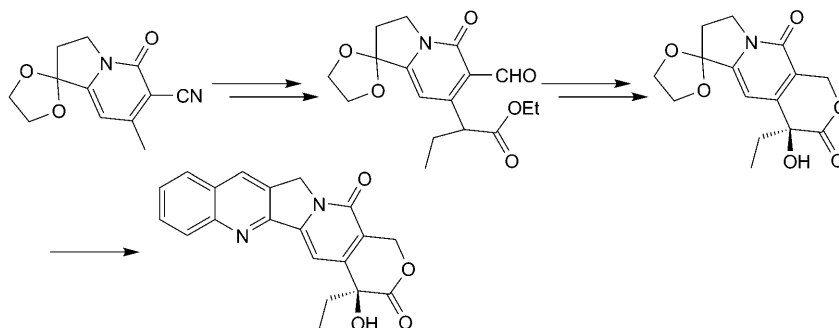


Synthetic Studies on Camptothecins

Part 1. An Improved Asymmetric Total Synthesis of (2*S*)-Camptothecin

*L.-P. Zhang, Y. Bao, Y.-Y. Kuang, F.-E. Chen**

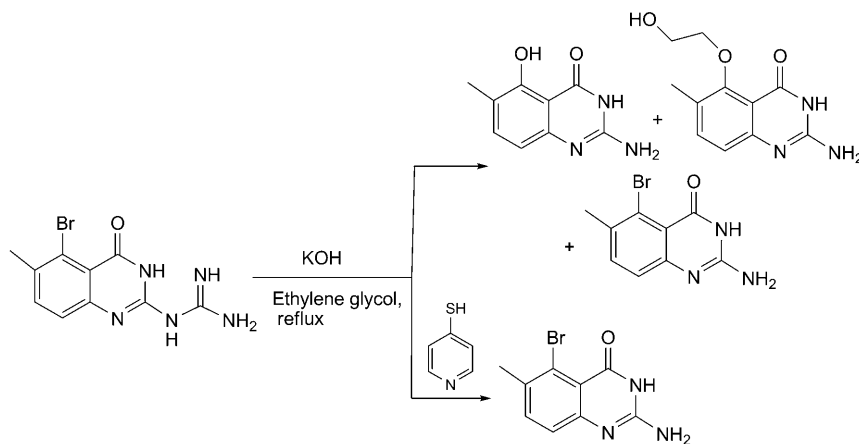
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Pyridine-4-thiol and Amphoteric Analogs: Novel Protection of Aryl Bromides in Strong Alkali

W.-M. Chen*, C. Cheng, B.-Z. Li, T.-L. Ho, Z.-S. Cai, Y. Wang, P.-H. Sun

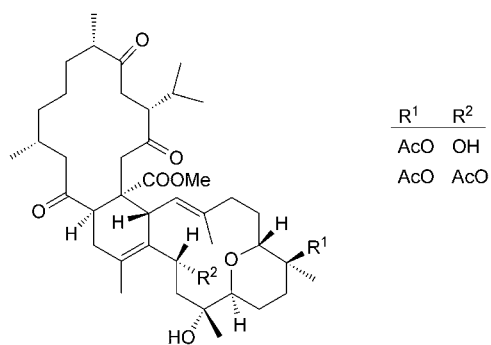
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Further New Bis-cembranoids from the Hainan Soft Coral *Sarcophyton tortuosum*

R. Jia, Y.-W. Guo*, E. Mollo, M. Gavagnin, G. Cimino

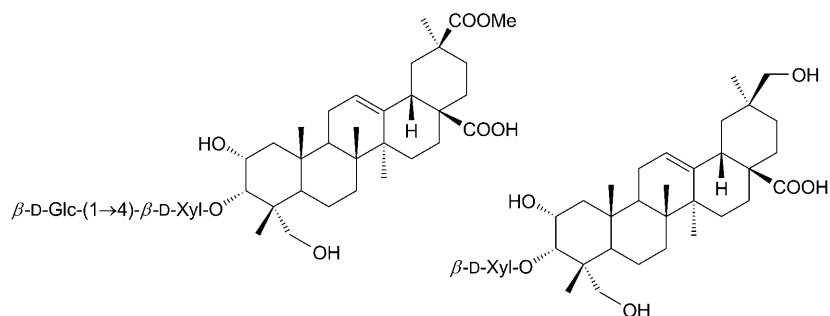
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Two Novel Triterpenoids from *Portulaca oleracea* L.

H.-L. Xin, Y.-F. Xu, Y.-H. Hou, Y.-N. Zhang, X.-Q. Yue, J.-C. Lu, C.-Q. Ling*

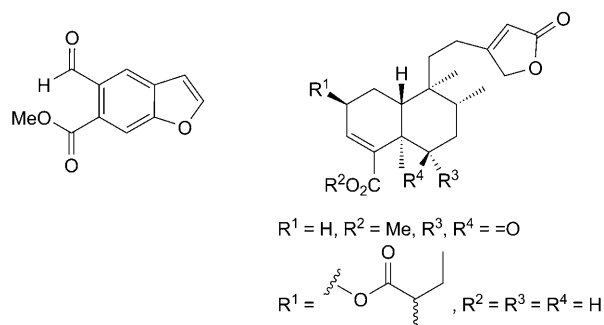
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A Benzofuranoid and Two Clerodane Diterpenoids from *Pulicaria wightiana*

K. Venkateswarlu, G. Satyalakshmi, K. Suneel, T. S. Reddy, T. V. Raju, B. Das*

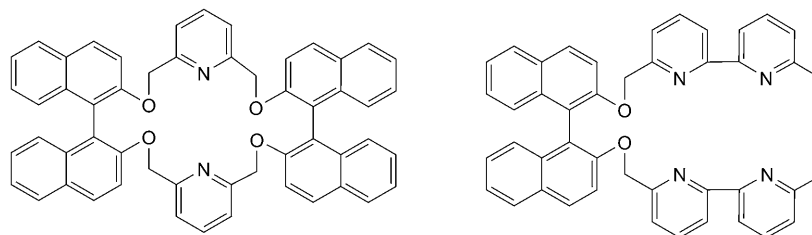
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Synthesis and Characterization of New Binaphthyl-Linked Phenanthroline-, Bipyridine-, or Pyridine-Derived Ligands, and the Study of Their Cytotoxic Activity

N. Beynek*, G. Uluçam, K. Benkli*, A. T. Koparal

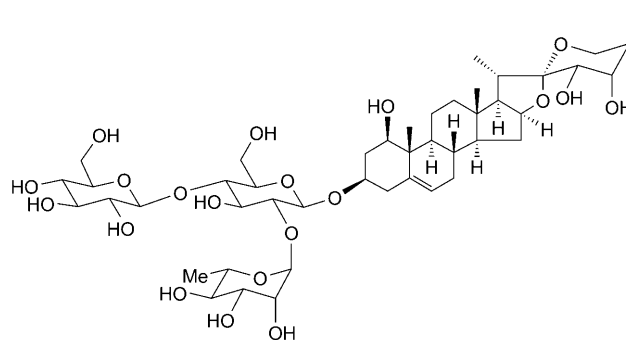
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Clintoniosides A–C, New Polyhydroxylated Spirostanol Glycosides from the Rhizomes of *Clintonia udensis*

Y. Mimaki*, K. Watanabe

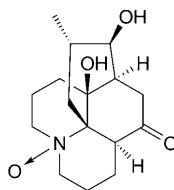
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A New Alkaloid from *Lycopodium japonicum* THUNB.

Y. Sun, J. Yan, H. Meng, C.-L. He, P. Yi, Y. Qiao, M.-H. Qiu*

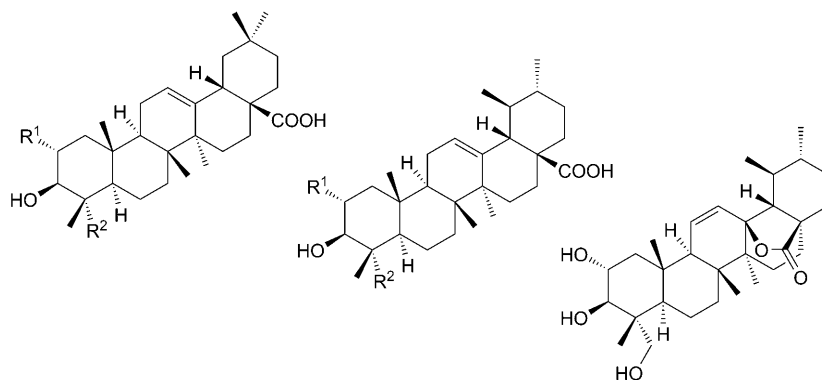
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Triterpenoids from *Eucalyptus camaldulensis* DEHNH. Tissue Cultures

D. Tsiri, N. Aliannis, K. Graikou, C. Spyropoulos, I. Chinou*

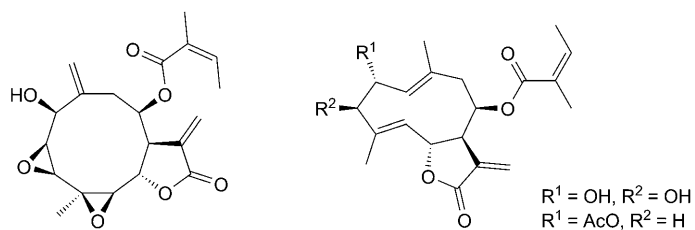
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Eupatozansins A–C, Sesquiterpene Lactones from *Eupatorium chinense* var. *tozanense*

C.-C. Liaw, Y.-H. Kuo, T.-L. Hwang, Y.-C. Shen*

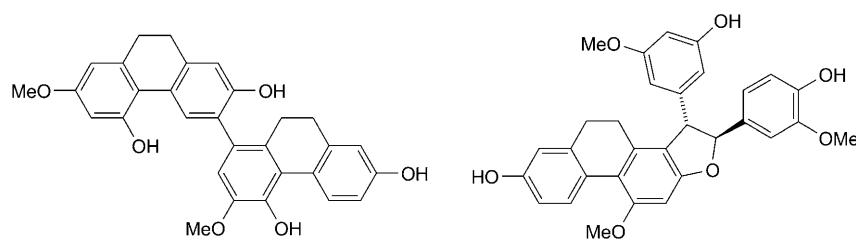
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Phochinenins A–F, Dimeric 9,10-Dihydrophenanthrene Derivatives, from *Pholidota chinensis*

S. Yao, C.-P. Tang, X.-Q. Li, Y. Ye*

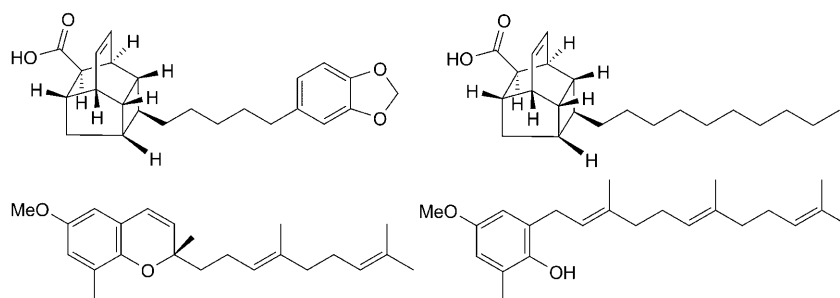
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Two New Endiandric Acid Analogs, a New Benzopyran, and a New Benzenoid from the Root of *Beilschmiedia erythrophloia*

P.-S. Yang, M.-J. Cheng*, J.-J. Chen, I.-S. Chen*

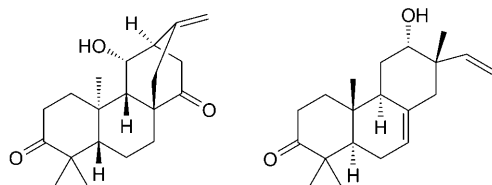
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Eight New Diterpenoids from the Roots of *Euphorbia nematocypha*

F. He, J.-X. Pu, S.-X. Huang, W.-L. Xiao, L.-B. Yang, X.-N. Li, Y. Zhao, J. Ding, C.-H. Xu, H.-D. Sun*

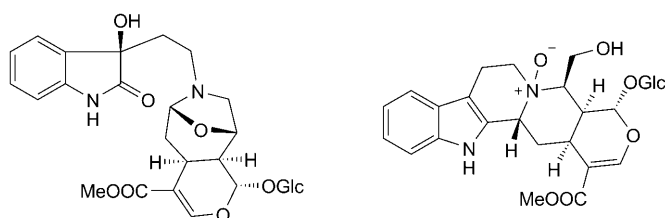
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Indole Alkaloids from the Leaves of *Anthocephalus chinensis*

H. Zhou, H.-P. He, N.-C. Kong, T.-J. Wang, X.-J. Hao*

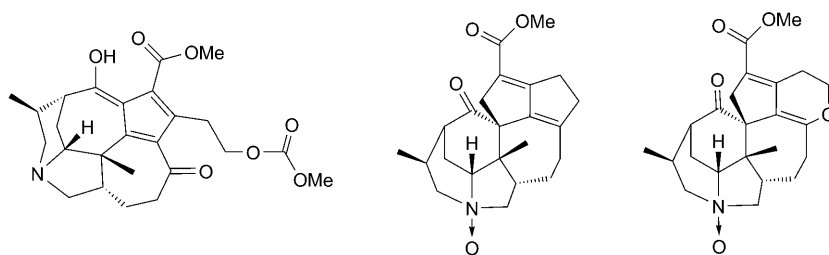
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Three New Alkaloids, Paxiphyllines C–E, from *Daphniphyllum paxianum*

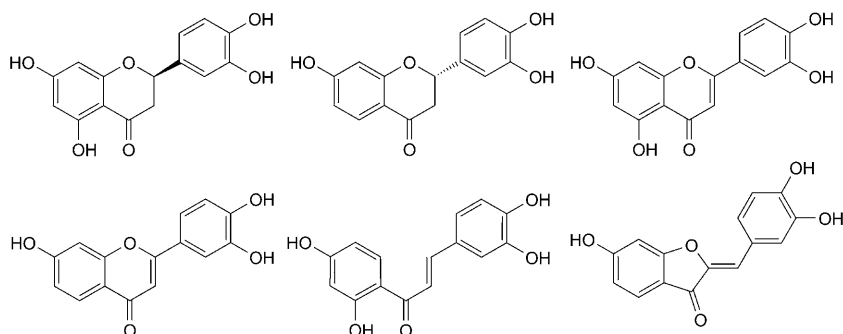
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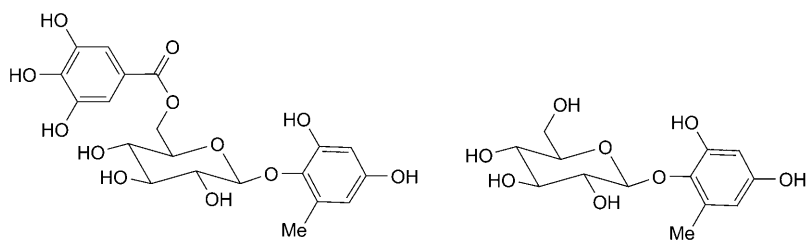
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Chemical Constituents from *Myrsine africana* L.

Y.-P. Zou, C.-H. Tan, B.-D. Wang, D.-Y. Zhu*, S.-K. Kim

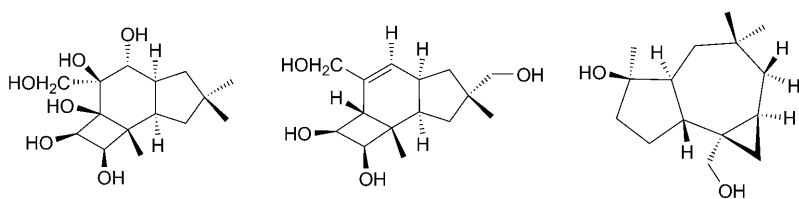
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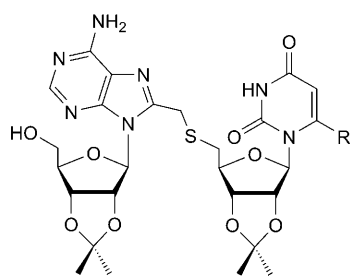


New Sesquiterpenes from Edible Fungus *Clavicornia pyxidata*

Y.-B. Zheng, C.-H. Lu, Z.-H. Zheng, X.-J. Lin, W.-J. Su, Y.-M. Shen*

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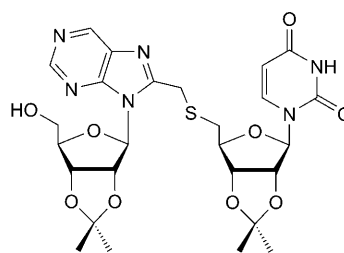


R = H, CH₂OH

Minimum gelation concentration

R = H: 0.3% (decanol) to 0.8% (EtOH)

R = CH₂OH: 0.6% (MeCN) to 0.9% (AcOEt)



Absence of gel formation

* Author to whom correspondence should be addressed
Korrespondenzautor