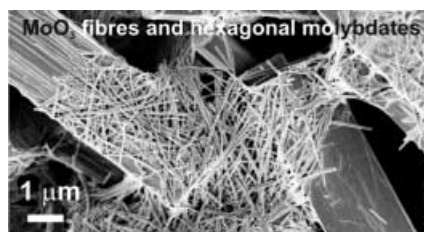


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*A. Michailovski, F. Krumeich, G. R. Patzke**

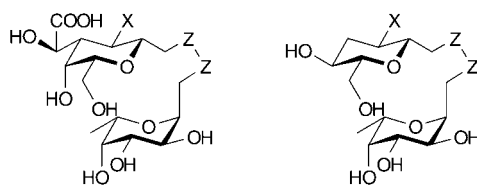
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New Nonhydrolyzable Mimetics of Sialyl Lewis X and Their Binding Affinity to P-Selectin

*F. Carrel, S. Giraud, O. Spertini, P. Vogel**

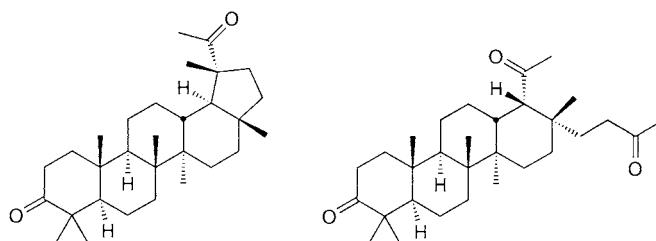
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Y.-H. Kuo*, H.-Y. Lin

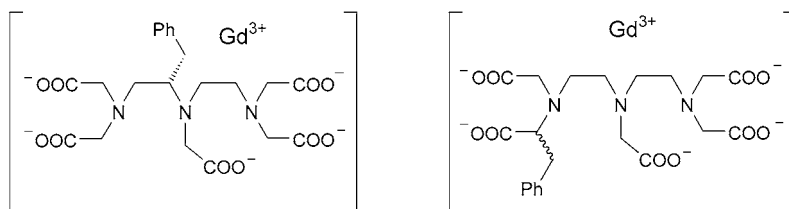
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S. Laurent, F. Botteman, L. Vander Elst, R. N. Muller*

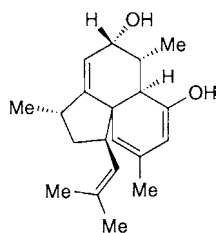
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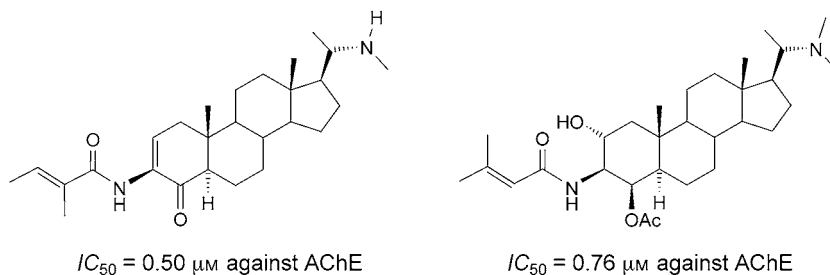
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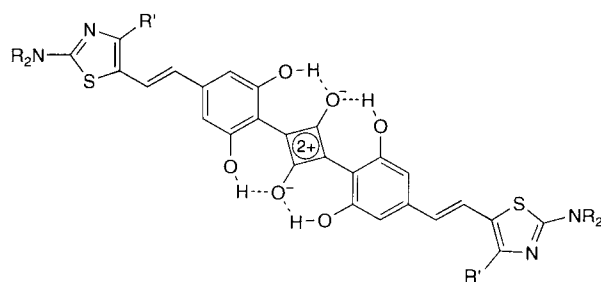
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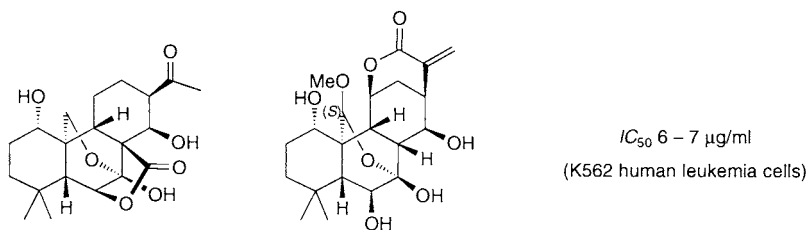
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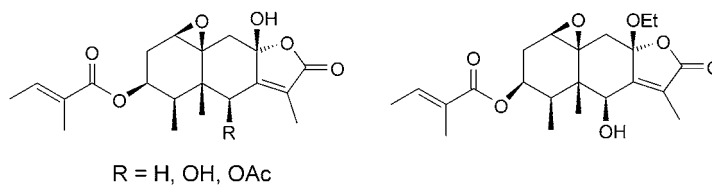
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Four Novel Eremophilanolides from *Ligularia sagitta*

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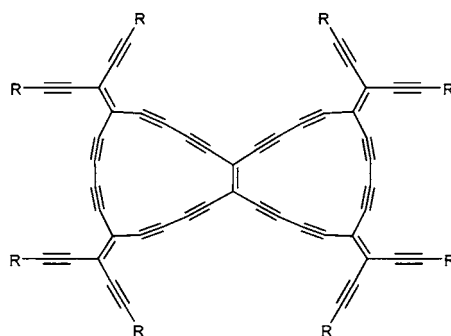
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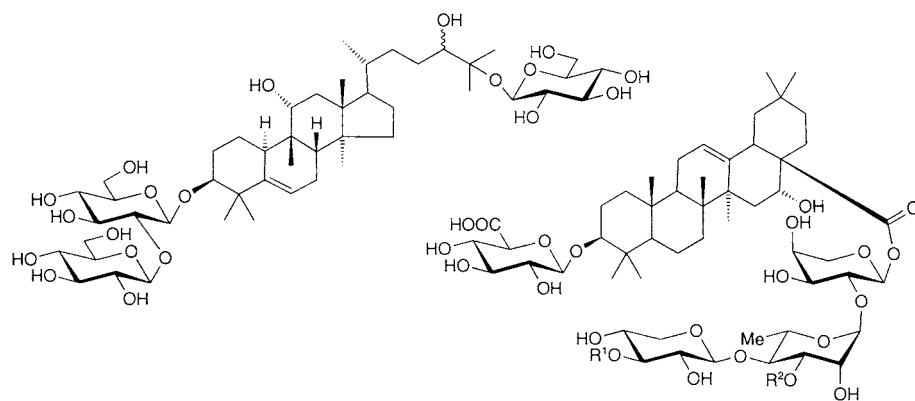
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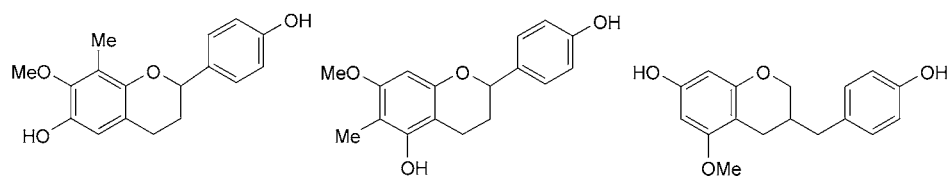
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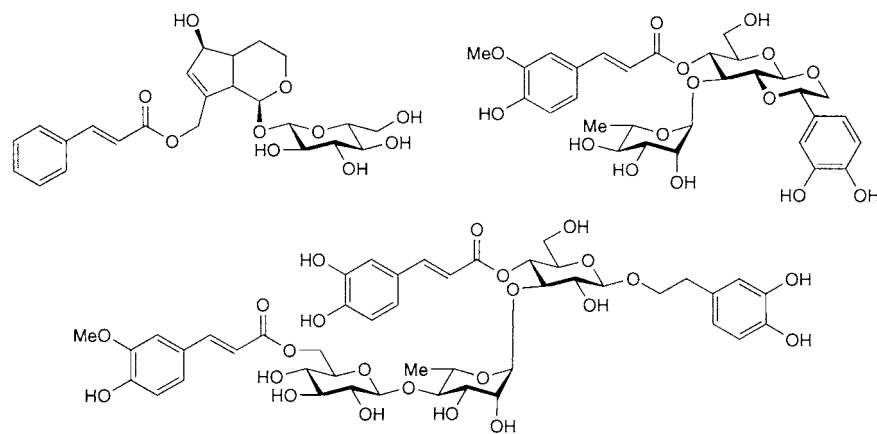
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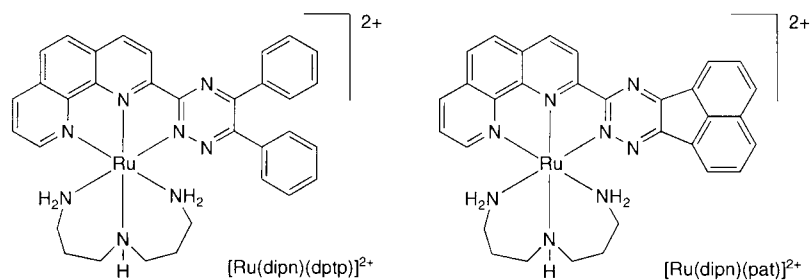
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Synthesis, Characterization, and DNA-Binding Properties of the Ruthenium(II) Complexes $[\text{Ru}(\text{dipn})(\text{dtp})](\text{ClO}_4)_2$ and $[\text{Ru}(\text{dipn})(\text{pat})](\text{ClO}_4)_2$ (dipn = *N*-(3-Aminopropyl)propane-1,3-diamine; dtp = 2-(5,6-Diphenyl-1,2,4-triazin-3-yl)-1,10-phenanthroline; pat = 9-(1,10-Phenanthroline-2-yl)acenaphtho[1,2-*e*][1,2,4]triazine)

X.-L. Hong, H. Chao*, L.-J. Lin, K.-C. Zheng*, H. Li, X.-L. Wang, F.-C. Yun, L.-N. Ji*

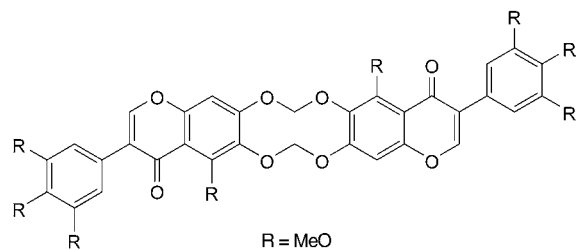
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Chemical Constituents from the Fruits of *Madhuca latifolia*

B. S. Siddiqui*, S. Khan, M. N. Kardar, H. Aslam

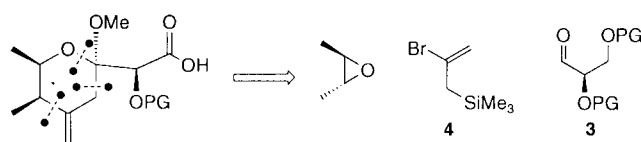
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Synthesis of Pederic Acid and Related Model Studies

S. Breitfelder, A. C. Schuemacher, T. Rölle, M. Kikuchi, R. W. Hoffmann*

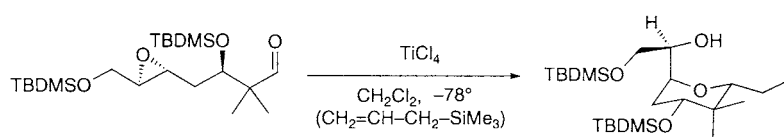
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Model Studies towards the Synthesis of the Right-Hand Part of Pederin

T. Rölle, R. W. Hoffmann*

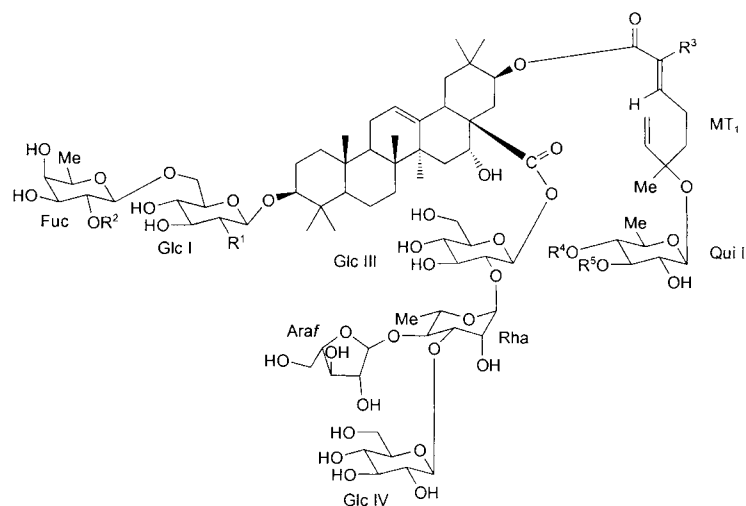
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New Triterpenoidal Saponins Acylated with Monoterpenic Acid from
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M. Haddad, T. Miyamoto, M.-A. Lacaille-Dubois*

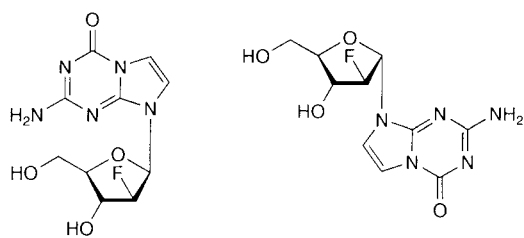
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2-Amino-8-(2-deoxy-2-fluoro- β -D-arabinofuranosyl)imidazo[1,2-*a*]-1,3,5-triazin-4(8*H*)-
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V. Glaçon, F. Seela*

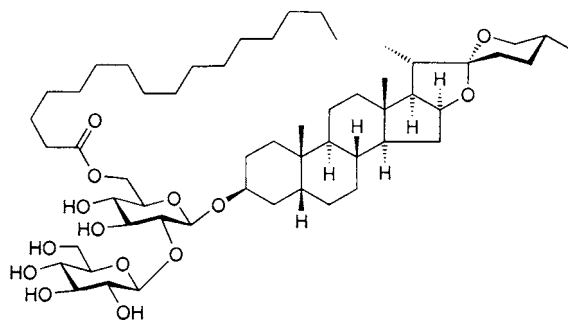
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Steroidal Saponins from *Disporopsis pernyi*

Q.-X. Yang, M. Xu, Y.-J. Zhang*, H.-Z. Li, C.-R. Yang*

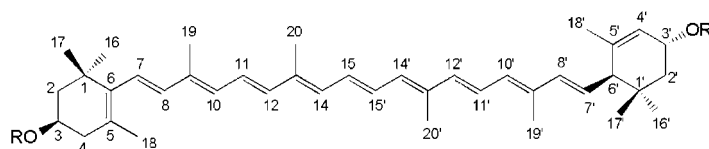
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Confirmation of the Structures of Lutein and Zeaxanthin

A. Linden*, B. Bürgi, C. H. Eugster*

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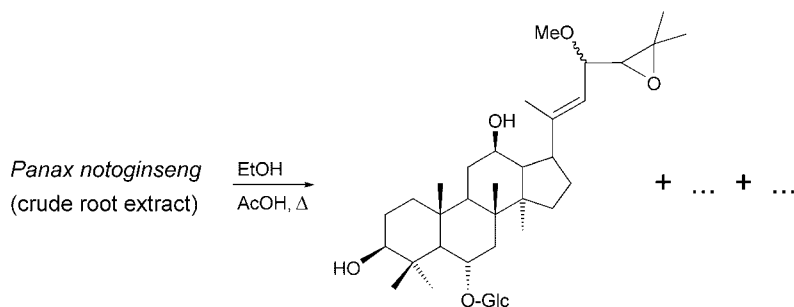


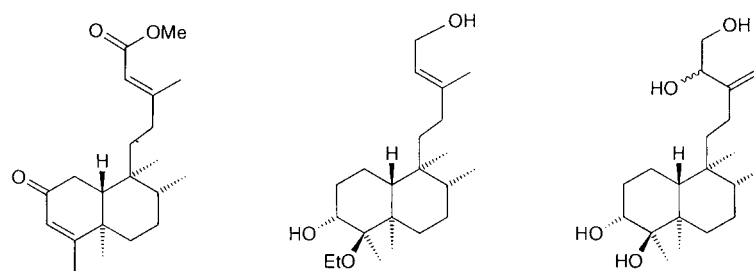
Hydrolytic Reaction of Plant Extracts to Generate Molecular Diversity:

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R.-W. Teng*, H.-Z. Li, D.-Z. Wang, C.-R. Yang*

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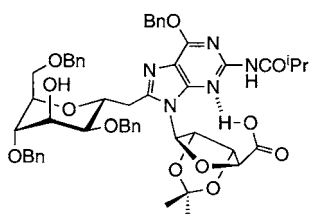




Preparation of an Advanced Intermediate for the Synthesis of Stable Analogues of Guanofosfocin

T. G. George, P. Szolcsányi, S. G. Koenig, D. E. Paterson, Y. Isshiki, A. Vasella*

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