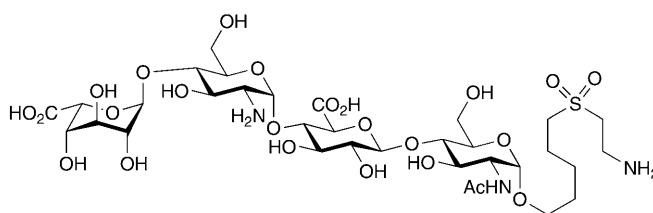


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Synthesis of a Potential 10E4 Tetrasaccharide Antigen Involved in Scrapie Pathogenesis

*P. Bindschädler, C. Noti, E. Castagnetti, P. H. Seeberger**

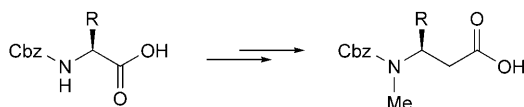
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Effective Methods for the Synthesis of *N*-Methyl β -Amino Acids from All Twenty Common α -Amino Acids Using 1,3-Oxazolidin-5-ones and 1,3-Oxazinan-6-ones

A. B. Hughes, B. E. Sleebis*

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Analogues of α -Campholenal (= (1*R*)-2,2,3-Trimethylcyclopent-3-ene-1-acetaldehyde) as Building Blocks for (+)- β -Necrodol (= (1*S*,3*S*)-2,2,3-Trimethyl-4-methylenecyclopentanemethanol) and Sandalwood-like Alcohols

C. Chapuis, M. Barthe, C. Cantatore, C. Saint-Léger, P. Wyss*

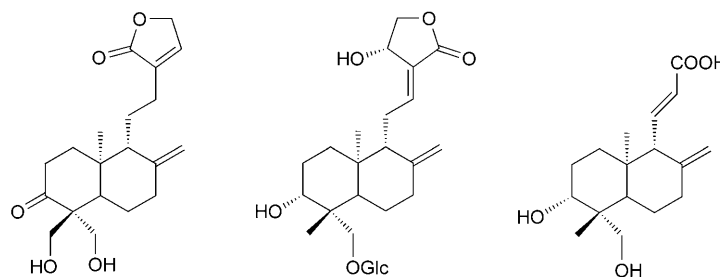
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Nine New *ent*-Labdane Diterpenoids from the Aerial Parts of *Andrographis paniculata*

L.-X. Chen, F. Qiu*, H. Wei, G.-X. Qu, X.-S. Yao

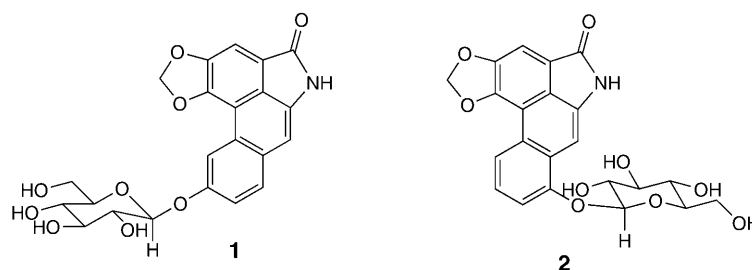
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Alkaloids from *Aristolochia manshuriensis* (Aristolochiaceae)

Y.-T. Zhang, J.-Q. Jiang*

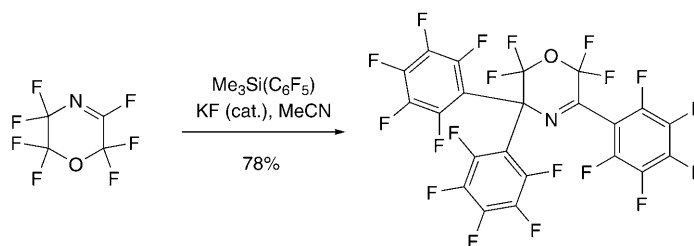
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Multiple Pentafluorophenylation of 2,2,3,3,5,6,6-Heptafluoro-3,6-dihydro-2*H*-1,4-oxazine with an Organosilicon Reagent: NMR and DFT Structural Analysis of Oligo-(perfluoroaryl) Compounds

M. Nishida*, H. Fukaya, Y. Hayakawa, T. Ono, K. Fujii, H. Uekusa

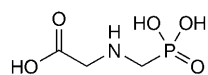
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Direct Sensitive Spectrophotometric Determination of Glyphosate by Using Ninhydrin as a Chromogenic Reagent in Formulations and Environmental Water Samples

B. L. Bhaskara, P. Nagaraja*

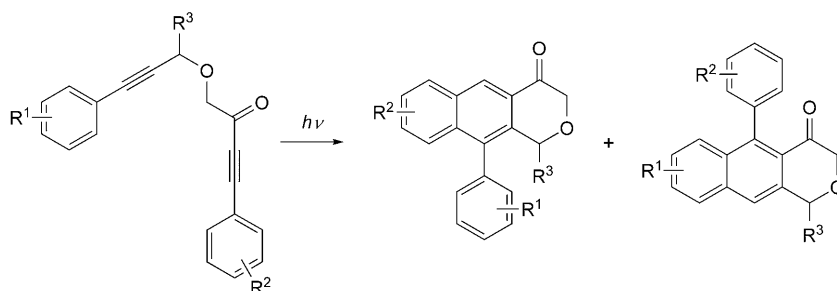
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Synthesis of Benzo[g]isochromenes through Photo-Dehydro-Diels-Alder Reaction

P. Wessig*, G. Müller, R. Herre, A. Kühn

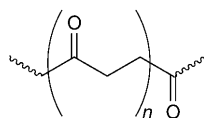
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Copolymerization of Ethene and Carbon Monoxide with (Diphosphine)nickel Catalysts

A. Leone, G. Consiglio*

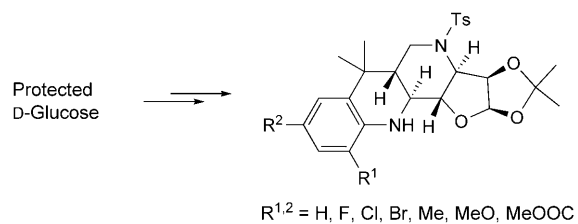
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Intramolecular Hetero-Diels-Alder Reactions Catalyzed by BiCl₃: Stereoselective Synthesis of Benzo-Annulated Decahydrofuro[3,2-*h*][1,6]-naphthyridine Derivatives

G. Sabitha*, C. Maruthi, E. V. Reddy, C. Srinivas, J. S. Yadav, S. K. Dutta, A. C. Kunwar

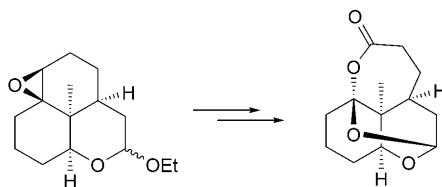
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A Simple Synthesis of a Model of the Tetracyclic Bisketal Lactone Mainframe of Saudin

G. R. Labadie, L. E. Luna, R. M. Cravero, M. González-Sierra*

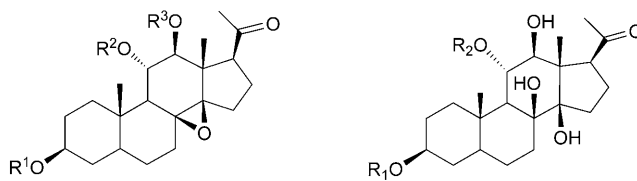
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Four New Pregnane Glycosides from the Stems of *Marsdenia tenacissima*

X.-L. Wang, Q.-F. Li, K.-B. Yu, S.-L. Peng, Y. Zhou, L.-S. Ding*

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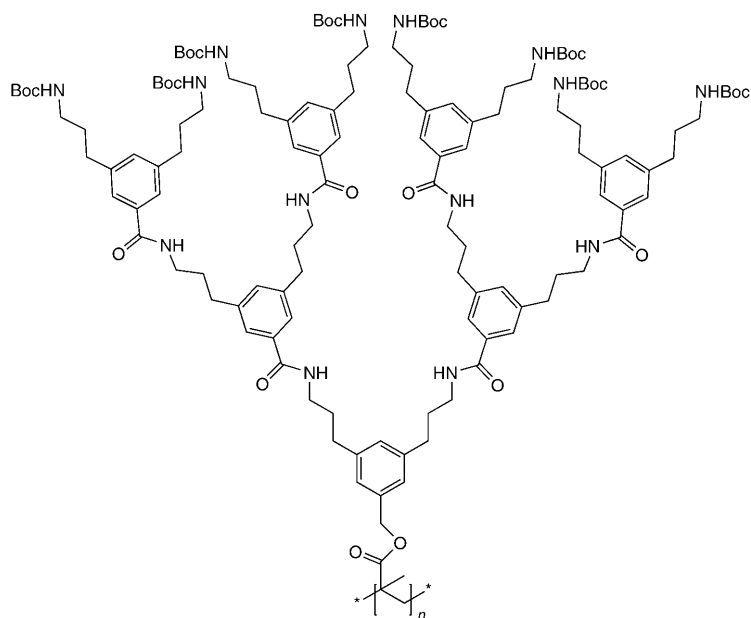


R¹ = mono- or disaccharide; R² = H, 2-methylbutanoyl, tigloyl; R³ = H, Ac

On the Synthesis and Selective Deprotection of Low-Generation Dendrons with Orthogonally Protected Peripheral Amine Groups and a Possible Impact of the Deprotection Conditions on the Stability of Dendronized Polymers' Skeletons

R. Al-Hellani, A. D. Schlüter*

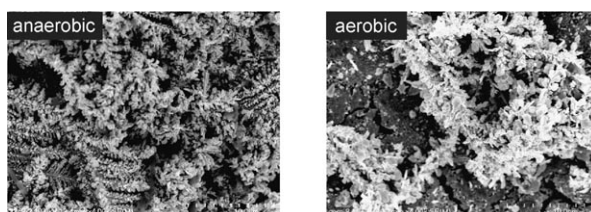
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Morphology and Roughness of Silver Deposit Formed by Cementation at Various Temperatures in Pure Sulfuric Acid

G. D. Sulka*, M. Jaskuła

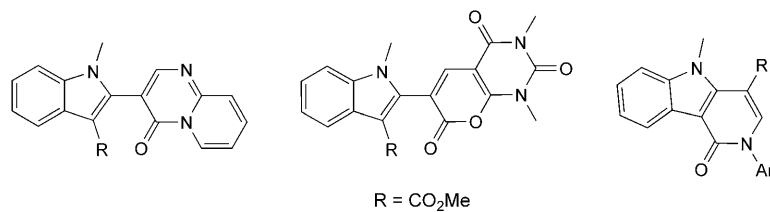
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Transformations of Methyl 2-[(*E*)-2-(Dimethylamino)-1-(methoxycarbonyl)ethenyl]-1-methyl-1*H*-indole-3-carboxylate

D. Bevk, U. Grošelj, A. Meden, J. Svete, B. Stanovnik**

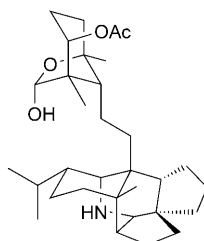
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Alkaloids from *Daphniphyllum longracemosum*

*S.-P. Yang, J.-M. Yue**

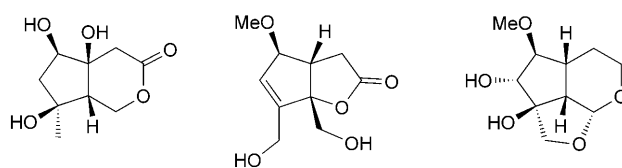
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C₉-Iridoids from *Scrophularia buergeriana*

*S.-J. Lin, C.-H. Tan, S.-H. Jiang, Y.-M. Li, D.-Y. Zhu**

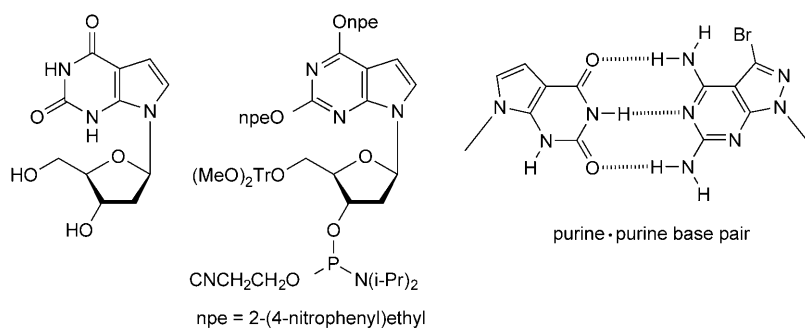
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Oligonucleotides Containing 7-Deaza-2'-deoxyxanthosine: Synthesis, Base Protection, and Base-Pair Stability

F. Seela*, K. I. Shaikh

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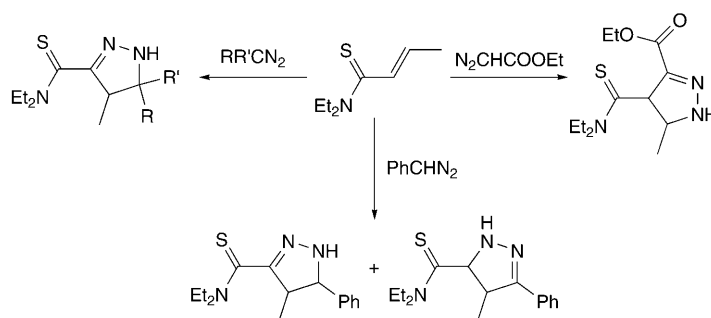


7-Deaza-2'-deoxyxanthosine which is stable against depurination shows universal base pairing and forms purine · purine duplexes

Reactions of α,β -Unsaturated Thioamides with Diazo Compounds

D. H. Egli, A. Linden, H. Heimgartner*

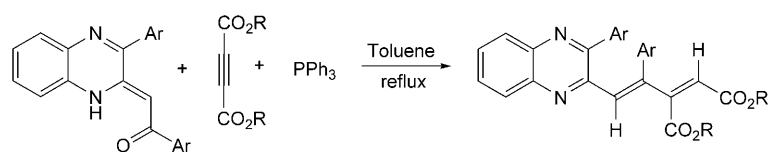
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Efficient Synthesis of Dialkyl (2Z)-2-[(E)-1-Aryl-2-(3-arylquinoxalin-2-yl)ethenyl]but-2-enedioates

I. Yavari*, A. Mirzaei, L. Moradi

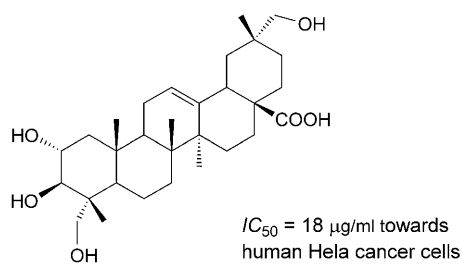
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New Polyoxygenated Triterpenoids from *Stachyurus himalaicus* var. *himalaicus*

J.-H. Yang, Y.-S. Wang, R. Huang, S.-D. Luo, H.-B. Zhang, L. Li*

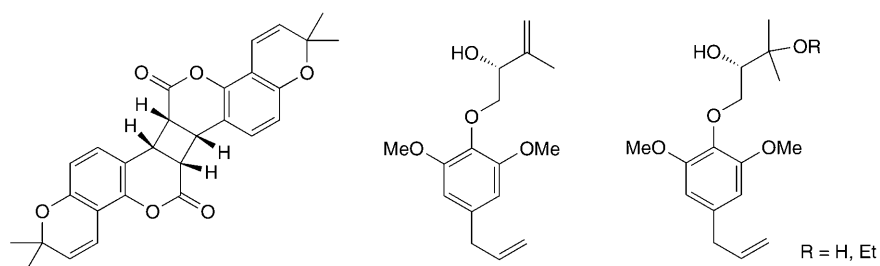
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Dimeric Coumarin and Phenylpropanoids from *Clausena lenis*

H.-P. He, Y.-M. Shen, S.-T. Chen, Y.-N. He, X.-J. Hao*

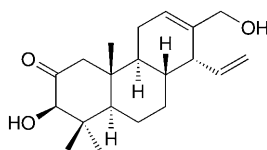
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A Rare New Cleistanthane Diterpene from the Pericarp of *Trewia nudiflora*

Z.-Z. Du, Y.-M. Shen*

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* Author to whom correspondence should be addressed
Korrespondenzautor