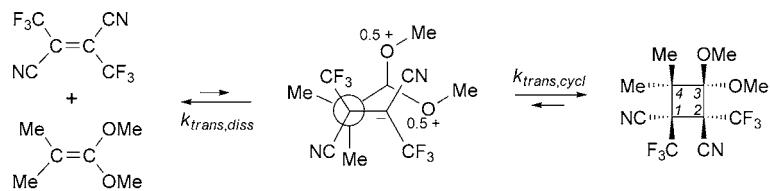


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1,2-Bis(trifluoromethyl)ethene-1,2-dicarbonitrile: Enol Ethers and Ketene Acetals as Cycloaddition Partners

R. Huisgen*, G. U. Desmaison

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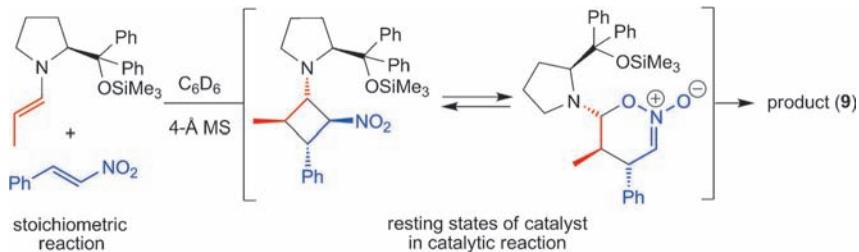


1,2-Oxazine N-Oxides as Catalyst Resting States in *Michael* Additions of Aldehydes to Nitro Olefins Organocatalyzed by α,α -Diphenylprolinol Trimethylsilyl Ether

Preliminary Communication

D. Seebach*, X. Sun, C. Sparr, M.-O. Ebert, W. B. Schweizer, A. K. Beck

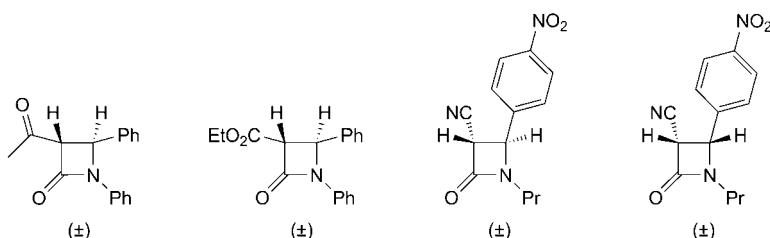
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Mechanistic Investigation of the Ring Opening in the *Staudinger* Cycloaddition Involving Ketenes with Electron-Withdrawing Substituents

S. Mo, J. Xu*

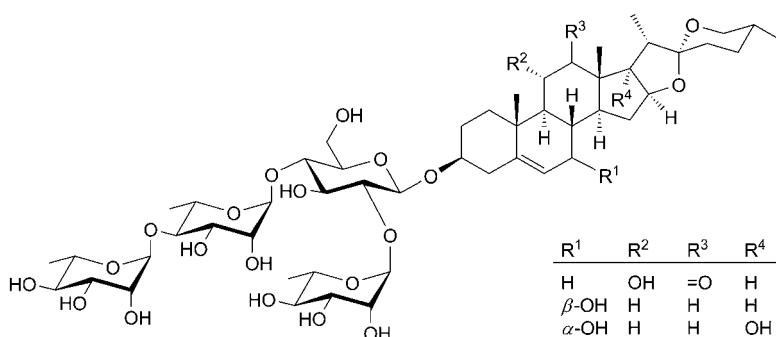
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New Minor Spirostane Glycosides from *Ypsilandra thibetica*

X.-D. Zhang, C.-X. Chen, J.-Y. Yang, W. Ni, H.-Y. Liu*

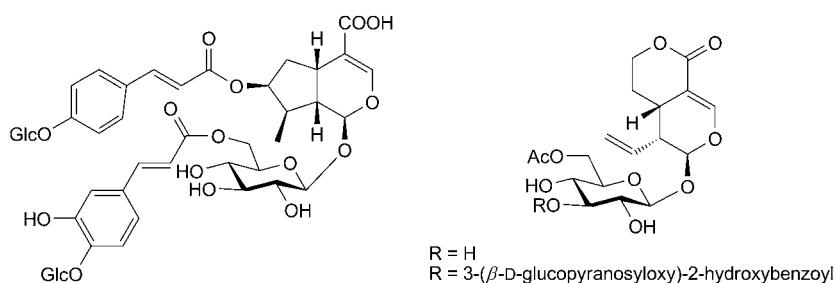
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New Iridoid and Secoiridoid Glucosides from the Roots of *Gentiana manshurica*

Q. Liu, G.-X. Chou*, Z.-T. Wang*

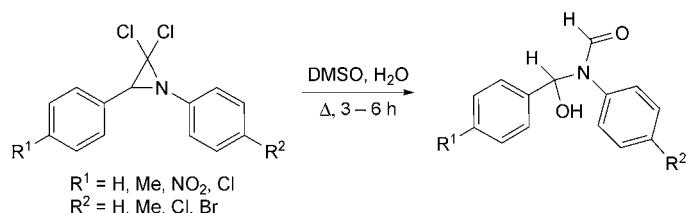
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A Novel Catalyst-Free One-Pot Synthesis of Some New *N*-(α -Hydroxybenzyl)formamides by Treatment of 2,2-Dichloroaziridines with Dimethyl Sulfoxide and Water under Neutral Conditions

H. Naeimi*, K. Rabiei

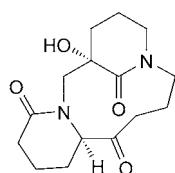
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A New Alkaloid from the Seeds of *Sophora alopecuroides* L.

H.-Y. Gao, G.-Y. Li*, J.-H. Wang*

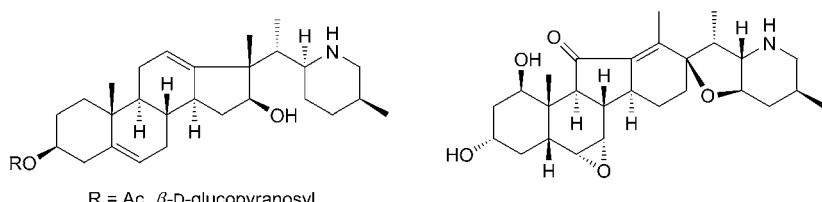
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Three New Pregnane Alkaloids from *Veratrum taliense*

Y. Sun, J.-X. Chen, L. Zhou, J. Su, Y. Li, M.-H. Qiu*

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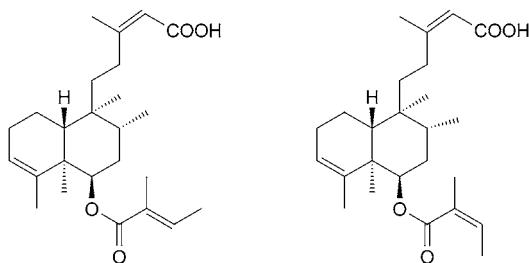


R = Ac, β -D-glucopyranosyl

Two New Diterpenes from *Solidago canadensis*

Z.-X. Zeng, W.-H. Ma, Y.-L. Li, T. Han, C.-J. Zheng, L.-P. Qin*

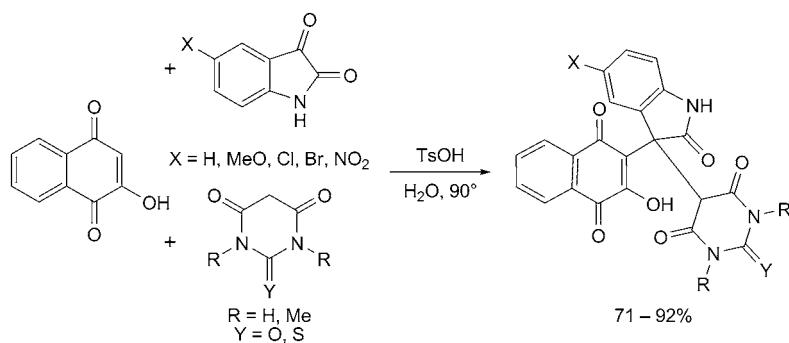
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Synthesis of 3,3-Disubstituted Oxindoles via a Three-Component Condensation Reaction in H₂O

A. Rahmati*, K. Vakili

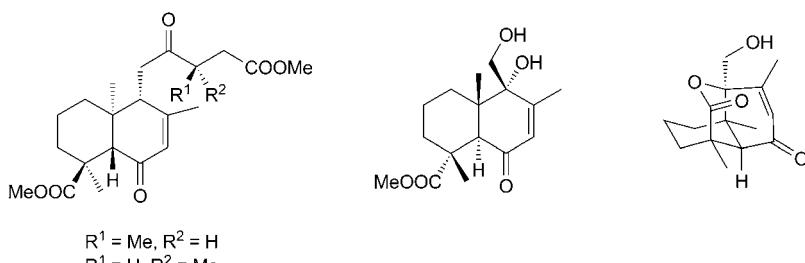
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Terpenoids from *Loxocalyx urticifolius*

D. He, X. Xu, Y. Zhou*, W. Deng, B. Xia, L. Ding*

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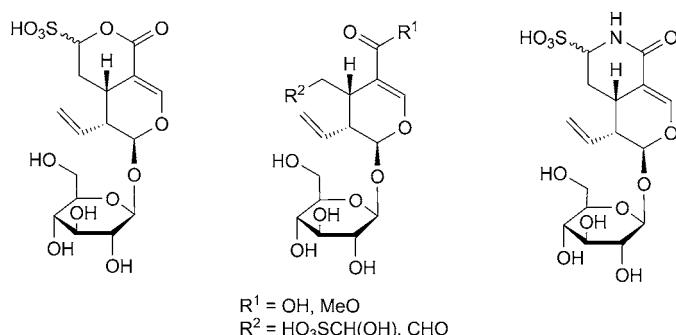


R¹ = Me, R² = H
R¹ = H, R² = Me

Secoiridoid Sulfonates from the Sulfiting-Processed Buds of *Lonicera japonica*

Z.-Y. Li, H.-M. Gao*, J. Sun, L.-M. Chen, Z.-M. Wang, Q.-W. Zhang

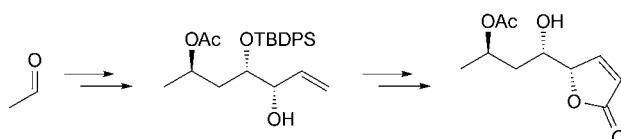
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Stereoselective Total Synthesis of Botryolide E

B. Veeranjaneyulu, M. Srilatha, G. C. Reddy, B. Das*

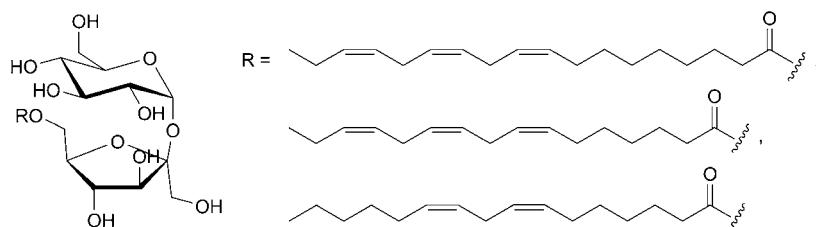
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Three New Sucrose Fatty Acid Esters from *Equisetum hiemale* L.

J.-T. Cheng, J. He, X.-Y. Li, X.-D. Wu, L.-D. Shao, L.-B. Dong, X. Deng, X. Gao, L.-Y. Peng, X. Cheng, Y. Li, Q.-S. Zhao*

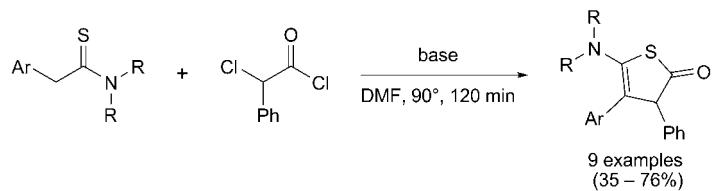
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A Novel One-Pot Synthesis of Fully Substituted Thiophen-2(3*H*)-ones Using
N,N-Disubstituted Thioamides

H. Zali-Boeini*, F. Pourjafarian

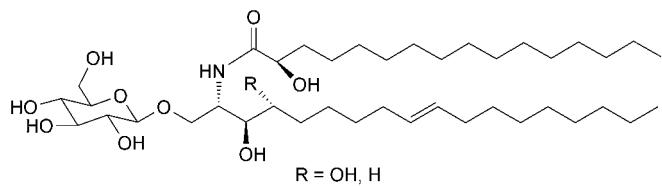
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Two New Cerebrosides from the Aerial Parts of *Tithonia diversifolia*

G.-J. Zhao, Z.-X. Xi, W.-S. Chen, X. Li, Y. Wang, L.-N. Sun*

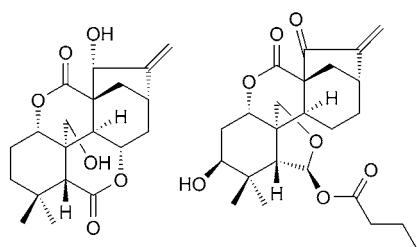
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Two New Diterpenoids and Other Constituents from *Isodon japonicus*

R.-J. Hou, F.-L. Yan*, H.-Y. Zhang, Y.-X. Bai, M.-M. Ding

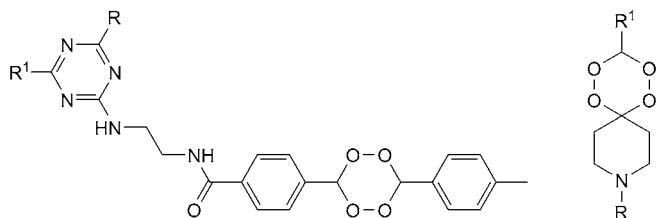
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Synthesis and Antimalarial-Activity Evaluation of Tetraoxane-Triazine Hybrids and Spiro[piperidine-4,3'-tetraoxanes]

N. Kumar, S. I. Khan, D. S. Rawat*

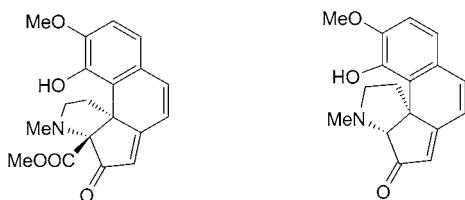
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Sinoraculine, the Precursor of the Novel Alkaloid Sinoracutine from *Stephania cepharantha* HAYATA

L. He, L.-L. Deng, S.-Z. Mu, Q.-Y. Sun, X.-J. Hao, Y.-H. Zhang*

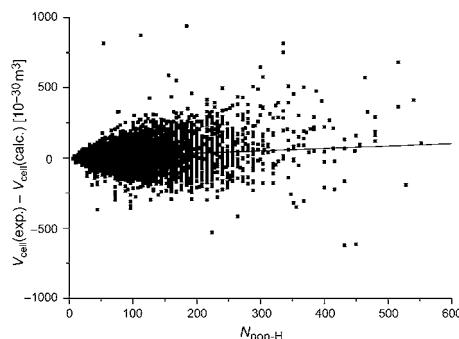
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Deviation of the Kempster-Lipson Law from Linearity

J. Fábry*, M. Kopecký, R. Krupková

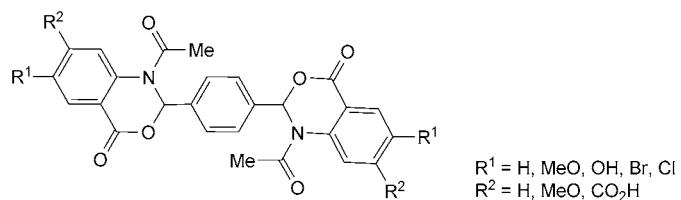
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Ultrasound-Promoted Catalyst-Free Synthesis of 2,2'-(1,4-Phenylene)bis[1-acetyl-1,2-dihydro-4H-3,1-benzoxazin-4-one] Derivatives

D. Azarifar*, D. Sheikh

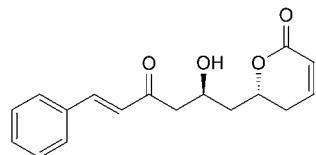
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Highly Concise and Stereoselective Total Synthesis of (5*R*,7*S*)-Kurzilactone

D. K. Mohapatra*, P. Karthik, J. S. Yadav*

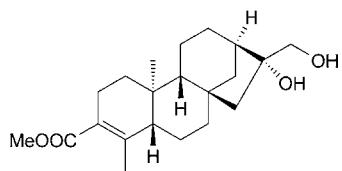
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Methyl Pothos scandensate, a New *ent*-18(4 → 3)-Abeokaurane from *Pothos scandens*

H.-X. Liu, J.-L. Bi, Y.-H. Wang, W. Gu, Y. Su, F. Liu, S.-X. Yang, G.-W. Hu, J.-F. Luo,
G.-F. Yin*, C.-L. Long*

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Korrespondenzautor