

## Contents

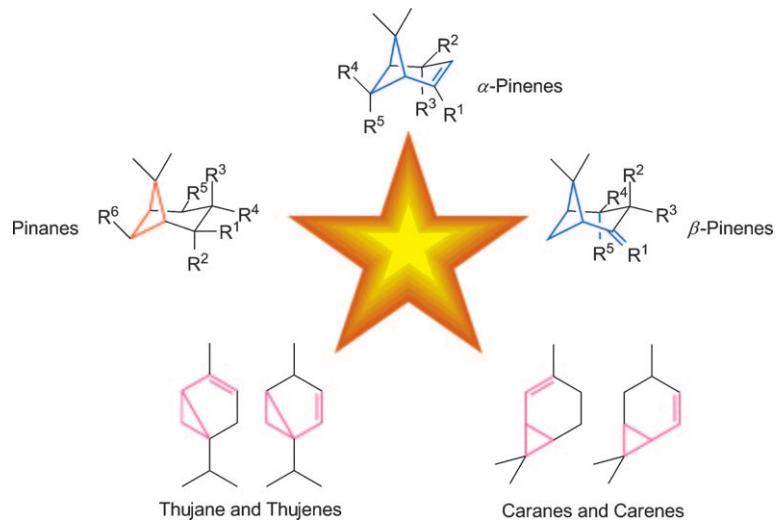
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### REVIEW

#### Thermal Rearrangements of Monoterpene and Monoterpenoids

A. Stolle\*, B. Ondruschka, H. Hopf

1673

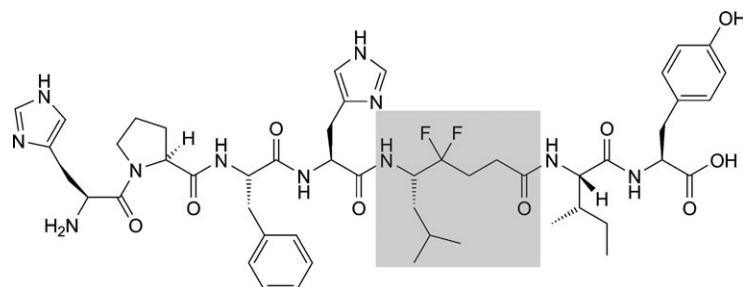


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Preparation of *N*-Fmoc-Protected (*S*)-5-Amino-4,4-difluoro-7-methyloctanoic Acid,  
a Possible Dipeptide Isostere

G. Deniau, D. Seebach\*

1720



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Palladium-Catalyzed Cascade Oligocyclizations Involving Competing Elementary Steps  
Such as Thermal [1,5]-Acyl Shifts

W. M. Tokan, S. Schweizer, C. Thies, F. E. Meyer, P. J. Parsons, A. de Meijere\*

1729

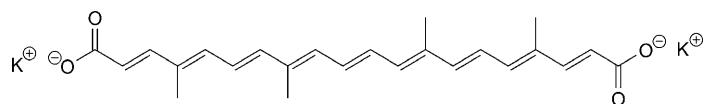


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Hydrophilic Carotenoids: Surface Properties and Aggregation Behavior of the Potassium Salt of the Highly Unsaturated Diacid Norbixin

S. Breukers, C. L. Øpstad, H.-R. Sliwka, V. Partl\*

1741

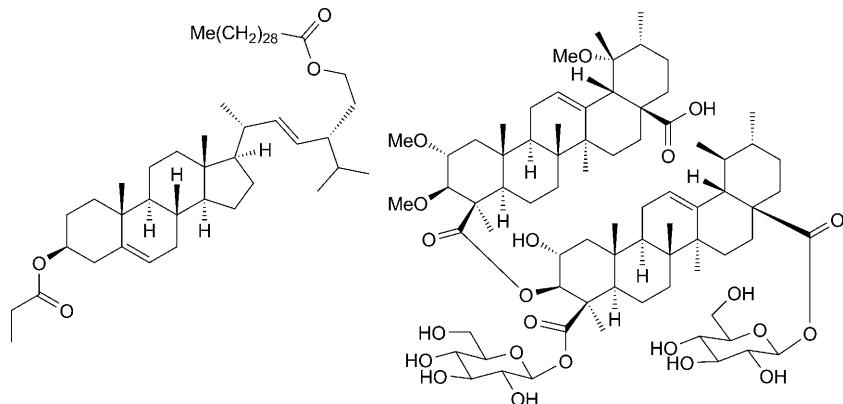


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Triumfettosterol Id and Triumfettosaponin, a New (Fatty Acyl)-Substituted Steroid and a Triterpenoid ‘Dimer’ Bis( $\beta$ -D-glucopyranosyl) Ester from the Leaves of Wild *Triumfetta cordifolia* A. RICH. (Tiliaceae)

L. P. Sandjo\*, I. K. Simo, V. Kuete, P. Hannewald, M. Yemloul, V. Rincheval, B. T. Ngadjui,  
G. Kirsch, F. Couty, S. Schneider

1748

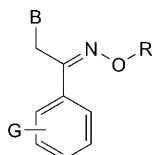


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Design and Synthesis of Some Novel Oxiconazole-Like Carboacyclic Nucleoside Analogues, as Potential Chemotherapeutic Agents

M. N. Soltani Rad\*, A. Khalafi-Nezhad\*, S. Behrouz

1760

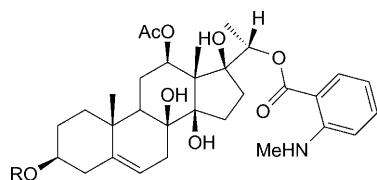


B = purine, pyrimidine, *N*-heterocycles  
R = benzyl, allyl, alkyl  
G = H, Ph

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Three New Pregnane Glycosides from *Marsdenia tinctoria*

Z.-L. Gao, H.-P. He, Y.-T. Di, X. Fang, C.-S. Li, Q. Zhang, P.-J. Zhao, S.-L. Li, X.-J. Hao\* 1775



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Synthesis of Deuterium-Labeled Perfume Ingredients as Internal Standards for Their GC/MS Quantification

C. Chapuis\*, C. Cantatore, P. Fankhauser, R. Challand, J.-J. Riedhauser

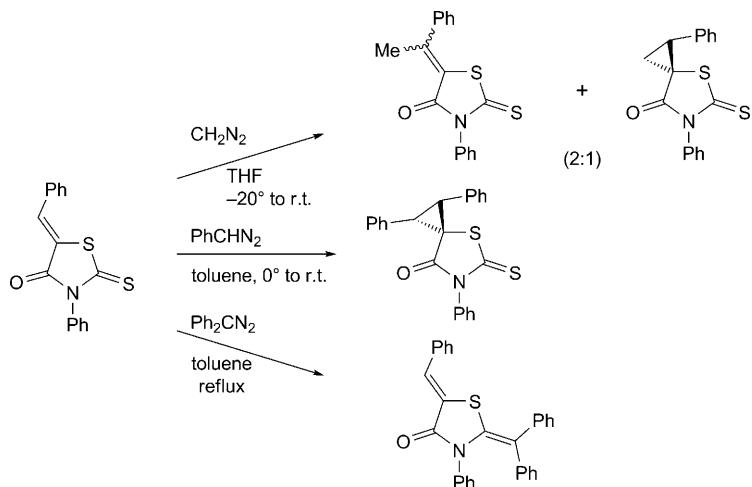
1782

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Chemoselectivity of the Reactions of Diazomethanes with 5-Benzylidene-3-phenylrhodanine

M. S. Seyfried, A. Linden, G. Mlostoň, H. Heimgartner\*

1800

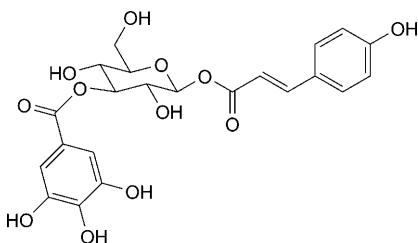


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A New Hydrolyzable Tannin from *Balanophora harlandii* with Radical-Scavenging Activity

W. Wang, S.-F. Zeng, C.-R. Yang, Y.-J. Zhang\*

1817

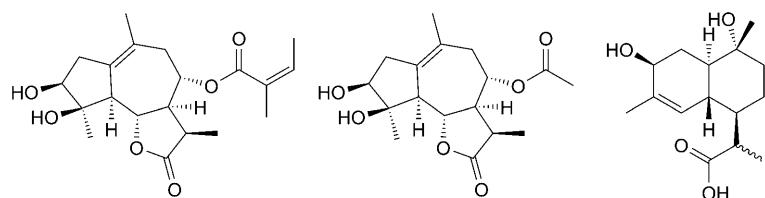


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Three New Sesquiterpenoids from *Chrysanthemum indicum* L.

Z.-M. Feng, S. Song, P.-F. Xia, J.-S. Jiang, P.-C. Zhang\*

1823

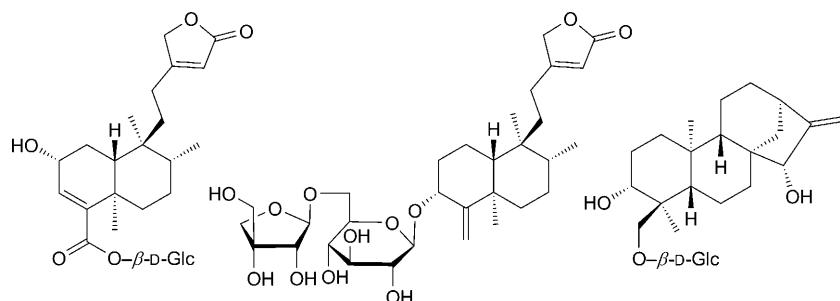


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Clerodane and *ent*-Kaurane Diterpene Glycosyl and Glycoside Derivatives from the Leaves of *Casearia sylvestris*

W. Wang, Z. Ali, X.-C. Li, I. A. Khan\*

1829

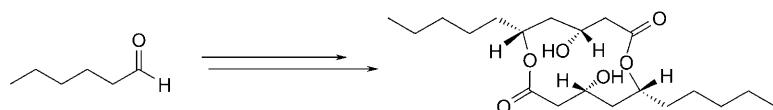


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A Stereoselective Total Synthesis of Verbalactone

B. Das\*, K. Laxminarayana, M. Krishnaiah, D. N. Kumar

1840

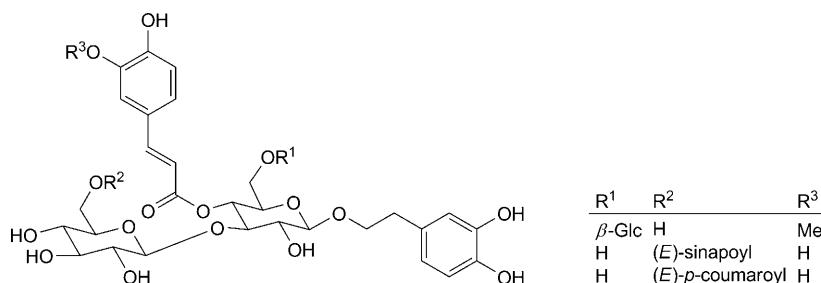


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Phenylethyl Glycosides from *Digitalis lanata*

H. Kirmizibekmez\*, E. Celep, M. Masullo, C. Bassarello, E. Yeşilada, S. Piacente

1845

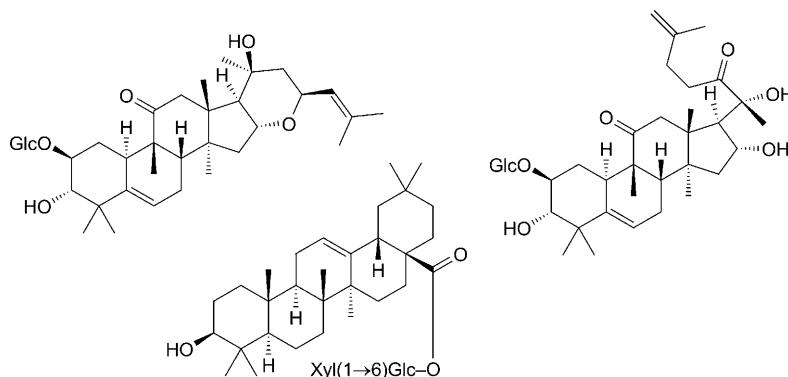


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Three New Triterpene Saponins from *Hemsleya chinensis*

Z.-J. Li, J.-C. Chen, Y. Sun, N.-L. Song, B.-H. Cheng, L. Lu, W.-G. Ma, L. Zhou,  
X.-M. Zhang, Z.-R. Li, M.-H. Qiu\*

1853

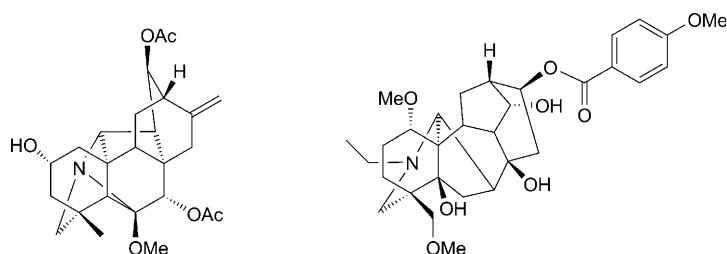


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New Diterpenoid Alkaloids from *Aconitum recemulosum* FRANCH.

Y.-H. Ge, S.-Z. Mu, S.-Y. Yang, Y. Lu, J.-X. Zhang, Y. Wang, X.-J. Hao\*

1860

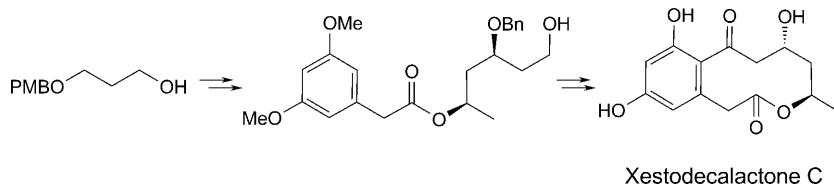


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Stereoselective Total Synthesis of Xestodecalactone C

K. Rajesh, V. Suresh, J. J. P. Selvam, C. B. Rao, Y. Venkateswarlu\*

1866



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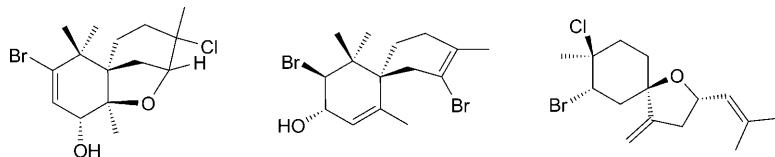
Xestodecalactone C

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Halogenated Sesquiterpenes from the Marine Red Alga *Laurencia saitoi*  
(Rhodomelaceae)

N.-Y. Ji, X.-M. Li\*, K. Li, B.-G. Wang\*

1873

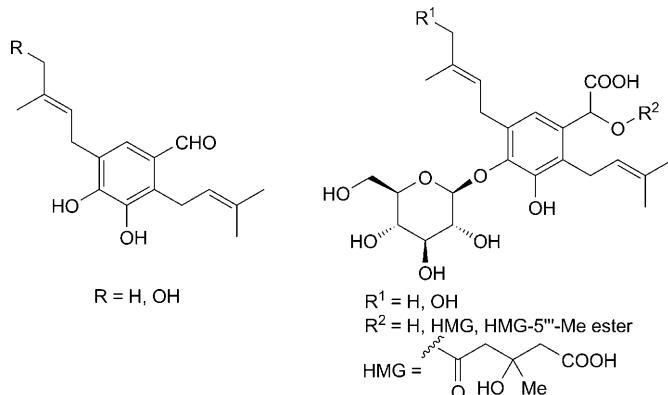


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Prenylated Phenols from *Sabia japonica*

J. Yu, H.-H. Zhang, Q. Yu, L.-J. Xuan\*

1880

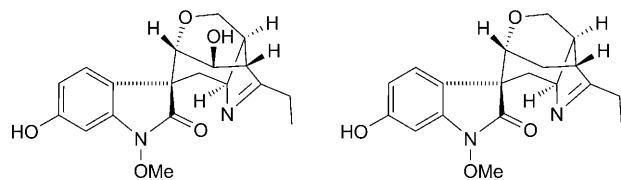


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Two New 11-Hydroxy-Substituted Gelsedine-Type Indole Alkaloids from the Stems of *Gelsemium elegans*

B.-F. Zhang, G.-X. Chou\*, Z.-T. Wang\*

1889

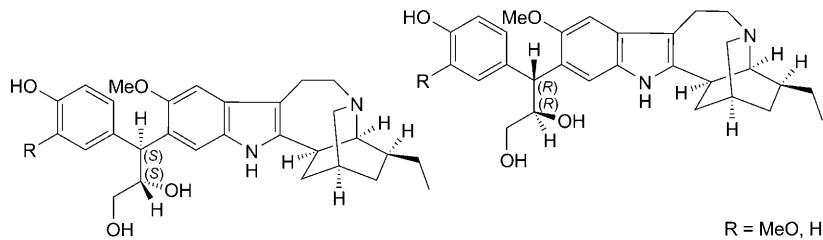


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Conomicidines A and B, Unusual Alkaloid–Hydroxycinnamyl Alcohol Conjugates from *Tabernaemontana corymbosa*

K.-H. Lim, T.-S. Kam\*

1895



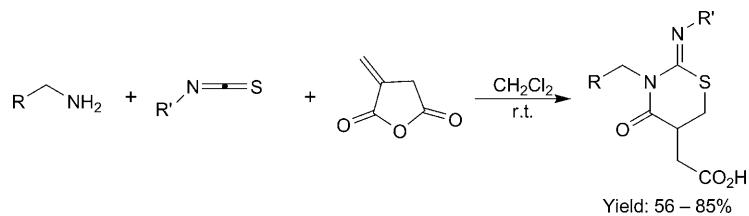
R = MeO, H

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One-Pot Synthesis of Functionalized (4-Oxo-1,3-thiazinan-5-yl)acetic Acids from Isothiocyanates, Primary Alkylamines, and Itaconic Anhydride

I. Yavari\*, M. J. Bayat, S. Souri, M. Sirouspour

1903



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\* Author to whom correspondence should be addressed  
Korrespondenzautor