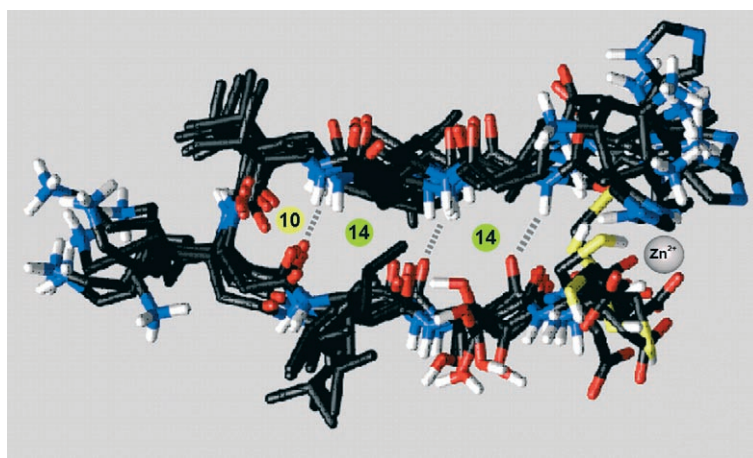


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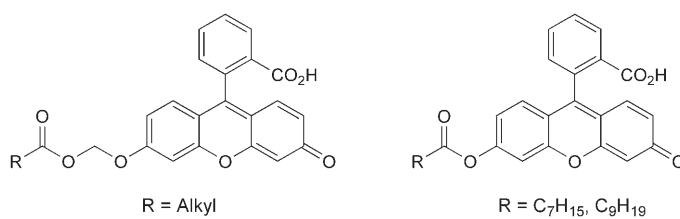
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New Monofunctionalized Fluorescein Derivatives for the Efficient High-Throughput Screening of Lipases and Esterases in Aqueous Media

Y. Yang, P. Babiak, J.-L. Reymond*

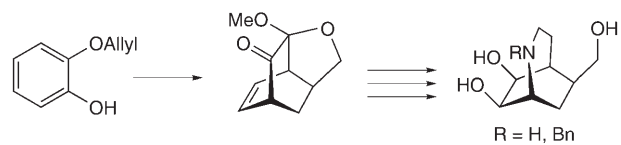
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S. Buser, A. Vasella*

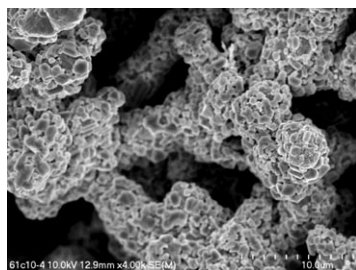
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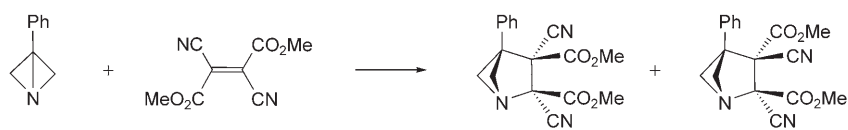
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G. Mlostoń*, H. Heimgartner*

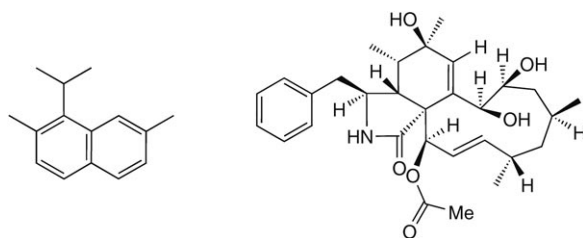
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X.-D. Qin, Z.-J. Dong, J.-K. Liu*

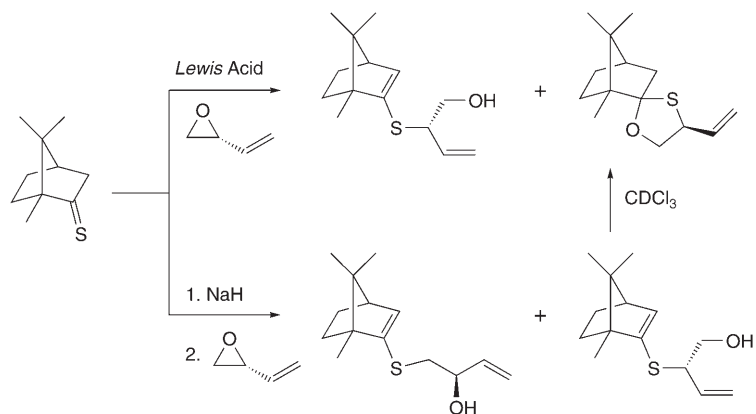
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A. Fedorov, C. Fu, H. Heimgartner*

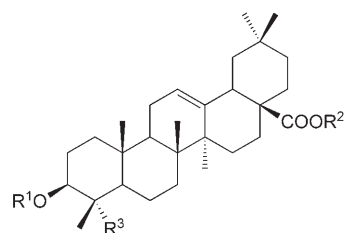
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F.-J. Guo, P. Chen, S.-Y. Peng, Y.-C. Li*

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$R^1 = \text{GluA-(1}\rightarrow\text{3)-Rha-(1}\rightarrow\text{2)-Ara-}$, $R^2 = \text{H}$, $R^3 = \text{Me}$

$R^1 = \text{Ara-(1}\rightarrow\text{4)-Ara-(1}\rightarrow\text{3)-Rha-(1}\rightarrow\text{2)-Ara-}$, $R^2 = \text{H}$, $R^3 = \text{Me}$

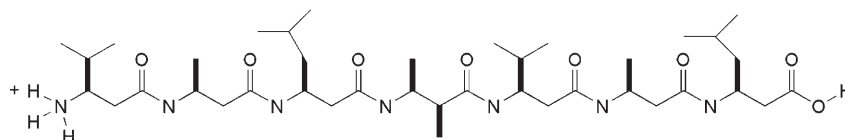
$R^1 = \text{Ara-(1}\rightarrow\text{4)-Ara-(1}\rightarrow\text{3)-Rha-(1}\rightarrow\text{2)-Ara-}$, $R^2 = \text{H}$, $R^3 = \text{CH}_2\text{OH}$

$R^1 = \text{Ara-(1}\rightarrow\text{4)-Ara-(1}\rightarrow\text{3)-Rha-(1}\rightarrow\text{2)-Ara-}$, $R^2 = \text{Rha-(1}\rightarrow\text{4)-Glc-(1}\rightarrow\text{6)-Glc-}$, $R^3 = \text{Me}$

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P. J. Gee, W. F. van Gunsteren*

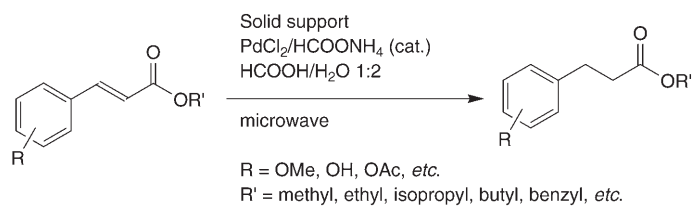
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V. Kumar, A. Sharma, A. K. Sinha*

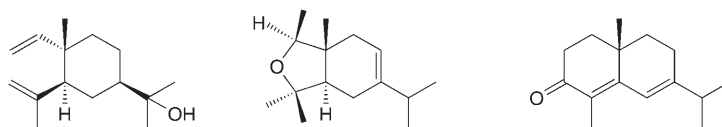
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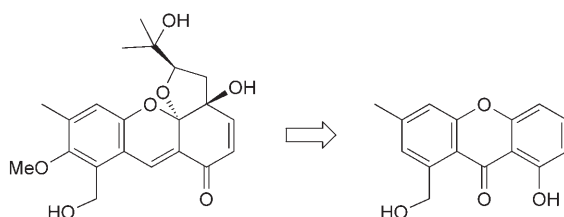
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H. M. Ge, Y. C. Song, J. R. Chen, S. Hu, J. Y. Wu, R. X. Tan*

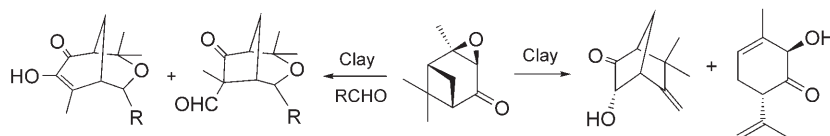
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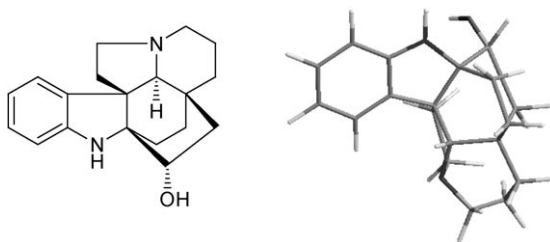
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H. Zhou, H.-P. He, N.-C. Kong, Y.-H. Wang, X.-D. Liu, X.-J. Hao*

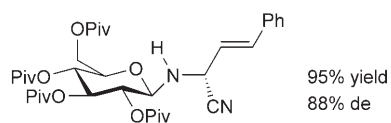
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Practical Stereo- and Regioselective, Copper(I)-Promoted *Strecker* Synthesis of Sugar-Modified α,β -Unsaturated Imines

G. Zhou, W. Zheng, D. Wang, P. Zhang*, Y. Pan*

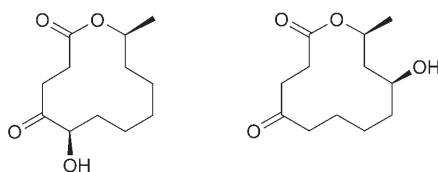
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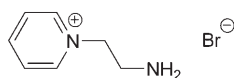
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M. Lei, X.-L. Tao, Y.-G. Wang*

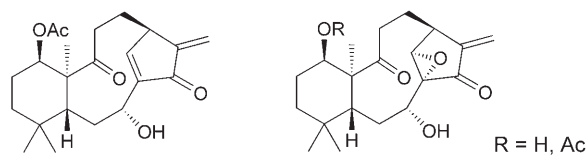
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W. Chen, X.-D. Yang, J.-F. Zhao, J.-H. Yang, H.-B. Zhang, Z.-Y. Li*, L. Li*

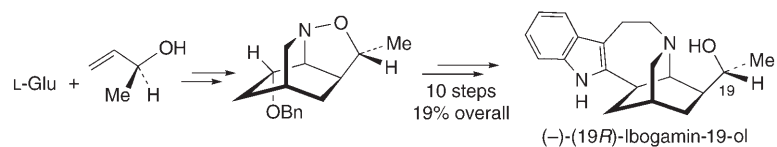
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Enantioselective Synthesis of (-)-(19R)-Ibogamin-19-ol

S. Höck, H.-J. Borschberg*

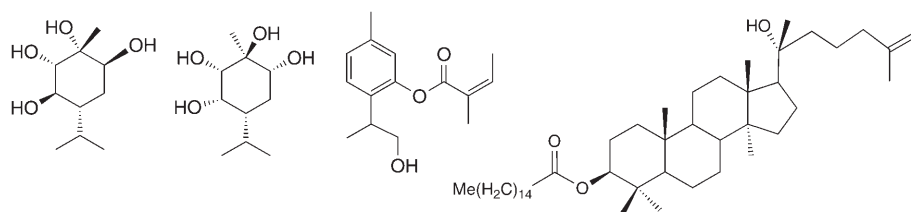
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Terpenoids from *Eupatorium fortunei* TURCZ

H.-X. Jiang, Y. Li, J. Pan, K. Gao*

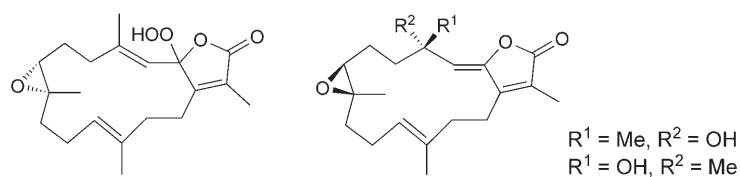
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A New Cembranoid Diterpene and Other Related Metabolites from the South-China-Sea Soft Coral *Lobophytum crassum*

S.-W. Yin, Y.-P. Shi*, X.-M. Li, B.-G. Wang*

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* Author to whom correspondence should be addressed
Korrespondenzautor