

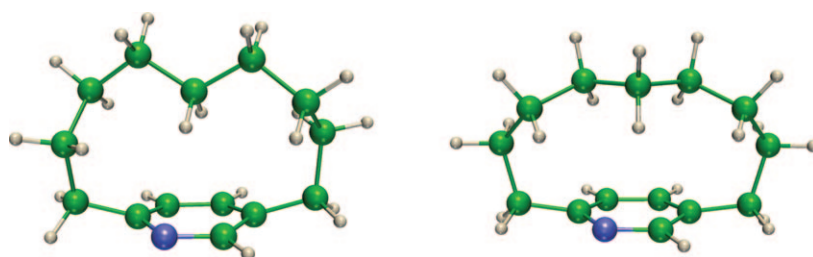
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### Absolute Conformations of the (–)-[9](2,5)Pyridinophane Molecule

*M. Fedorovsky, H. Gerlach, W. Hug\**

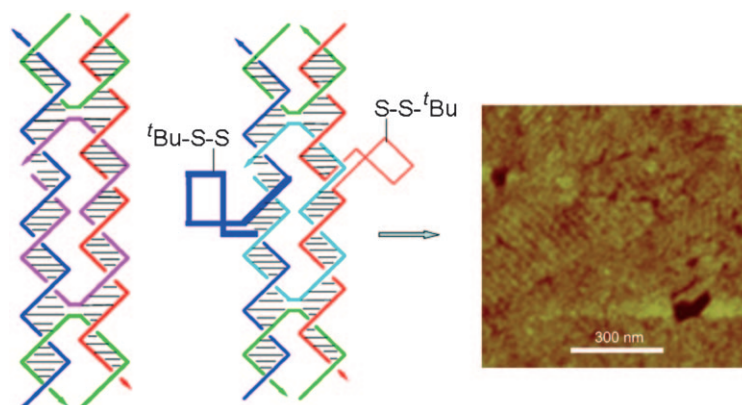
1451



### Assembly of Two-Dimensional DNA Crystals Carrying *N*<sup>4</sup>-[2-(*tert*-Butyldisulfanyl)-ethyl]cytosine Residues

*A. V. Garibotti, X. Sisquella, E. Martínez, R. Eritja\**

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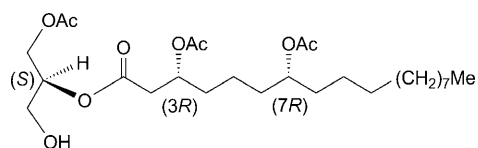


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Acylglycerols (=Glycerides) from the Glandular Trichome Exudate on the Leaves of *Paulownia tomentosa*

T. Asai, N. Hara, S. Kobayashi, S. Kohshima, Y. Fujimoto\*

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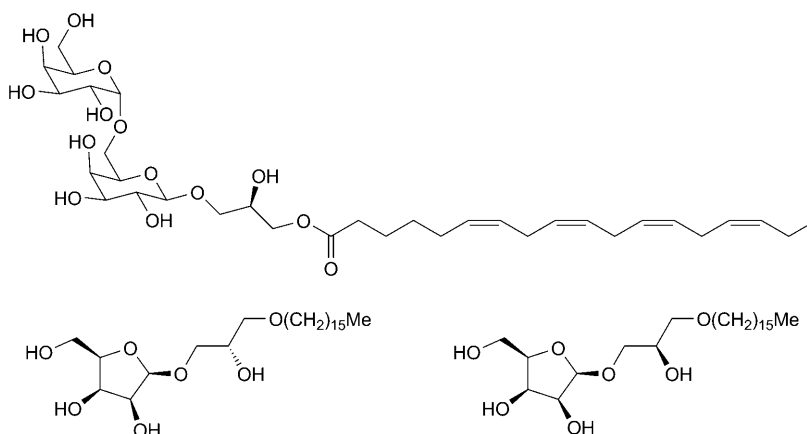


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Sarcoglycosides A–C, New *O*-Glycosylglycerol Derivatives from the South China Sea Soft Coral *Sarcophyton infundibuliforme*

L. Li, C.-Y. Wang\*, C.-L. Shao, Y.-W. Guo, G.-Q. Li, X.-P. Sun, L. Han, H. Huang, H.-S. Guan

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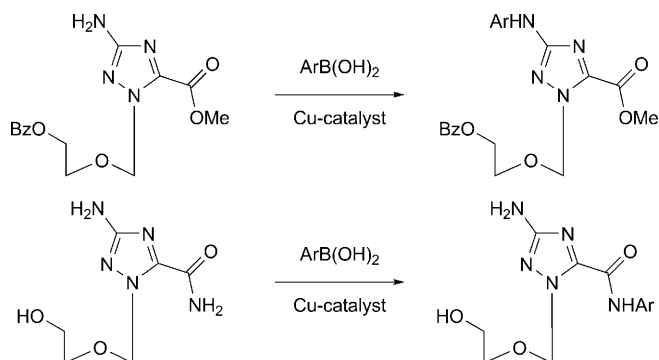


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Cu-Mediated Selective *N*-Arylation of Aminotriazole Acyclonucleosides

W. Li, Y. Fan, Y. Xia, P. Rocchi, R. Zhu, F. Qu, J. Neyts, J. L. Iovanna, L. Peng\*

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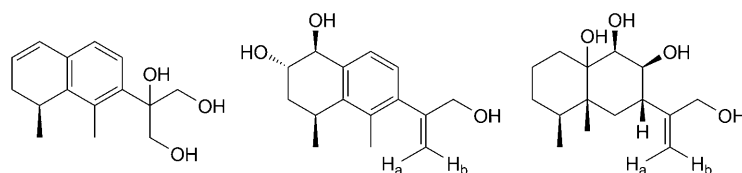


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Tuberculariols A–C, New Sesquiterpenes from the Mutant Strain M-741 of *Tubercularia* sp. TF5

R. Xu, M.-Z. Wang, C.-H. Lu, Z.-H. Zheng, Y.-M. Shen\*

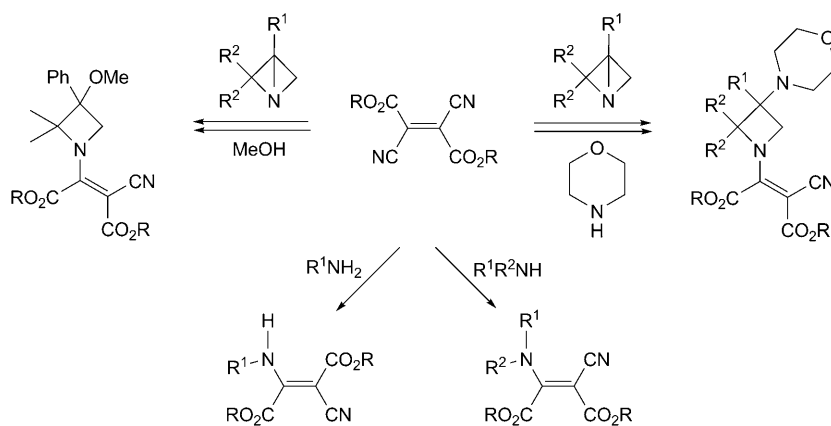
1514



Two- and Three-Component Reactions Leading to New Enamines Derived from 2,3-Dicyanobut-2-enoates

G. Mloston\*, M. Celeda, A. Linden, H. Heimgartner\*

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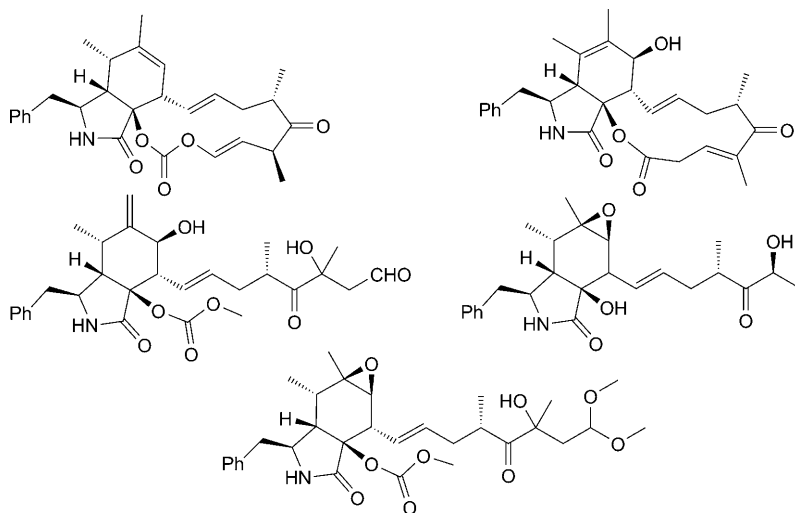


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Bioactive Cytochalasins from *Aspergillus flavipes*, an Endophytic Fungus Associated with the Mangrove Plant *Acanthus ilicifolius*

Z.-J. Lin, G.-J. Zhang, T.-J. Zhu, R. Liu, H.-J. Wei, Q.-Q. Gu\*

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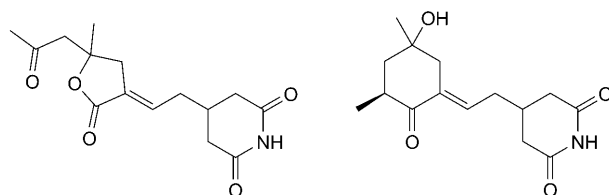


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Cycloheximide Derivatives from the Fruits of *Dipteronia dyeriana*

Y.-N. Shi, Y.-P. Zhou, C.-L. Long\*, M.-L. Li\*, Y.-H. Wang, X.-Y. Li, R. Guo, H.-S. Wang

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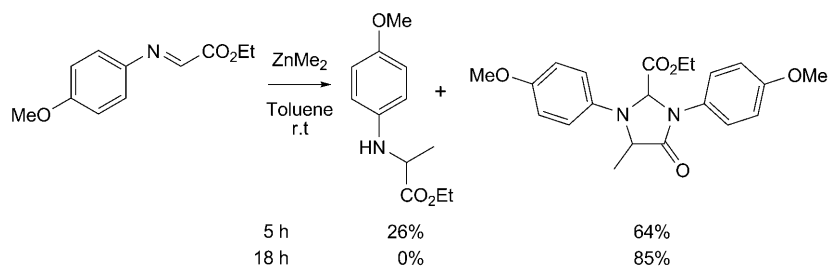


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A Convenient Synthesis of Imidazolidin-4-ones via Domino Reactions

X. Chen, H. Wei, Y. Chen, X. Li\*

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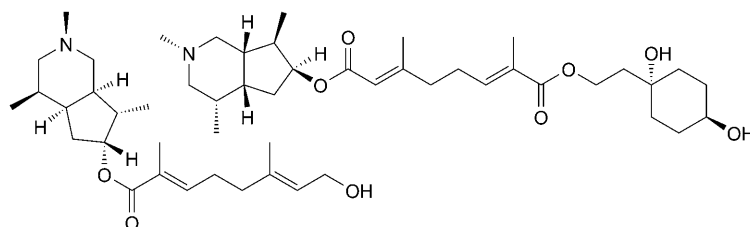


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Two New Alkaloids from *Incarvillea sinensis*

D.-S. Huang, W.-D. Zhang, Y.-H. Pei, X.-Y. Peng, Z.-S. Huang, H.-L. Li\*, Y.-H. Shen\*

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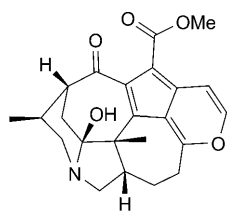


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Alkaloids from the Leaves and Stems of *Daphniphyllum calycinum*

Z.-J. Zhan, G.-W. Rao, X.-R. Hou, C.-P. Li, W.-G. Shan\*

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Caldaphnidine H

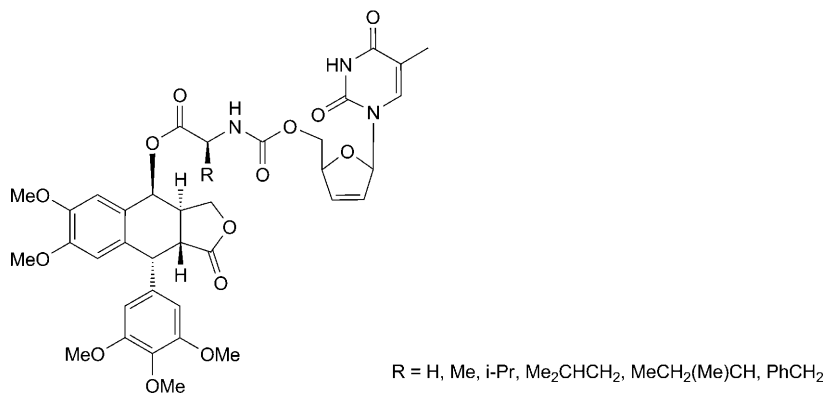
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Synthesis of New Conjugates of Modified Podophyllotoxin and Stavudine

S.-W. Chen\*, R. Xiang, X. Tian\*

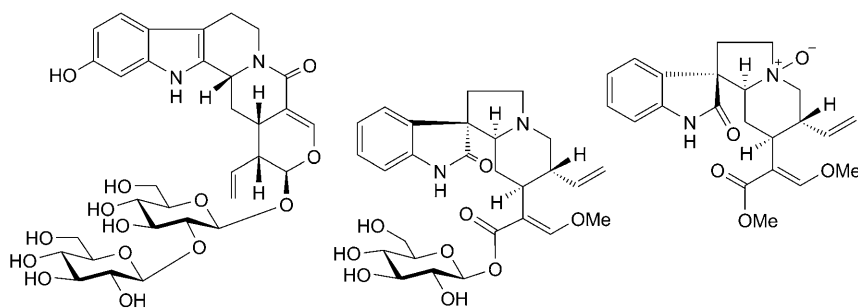
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Three New Alkaloids from the Leaves of *Uncaria rhynchophylla*

B. Ma, C.-F. Wu, J.-Y. Yang, R. Wang, Y. Kano, D. Yuan\*

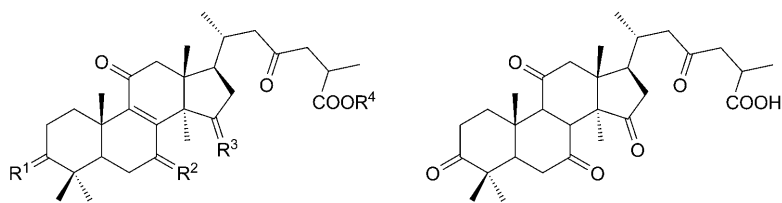
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Lanostanoids Isolated from *Ganoderma lucidum* Mycelium Cultured by Submerged Fermentation

Y.-Y. Li, Z.-Y. Mi, Y. Tang, G. Wang, D.-S. Li, Y.-J. Tang\*

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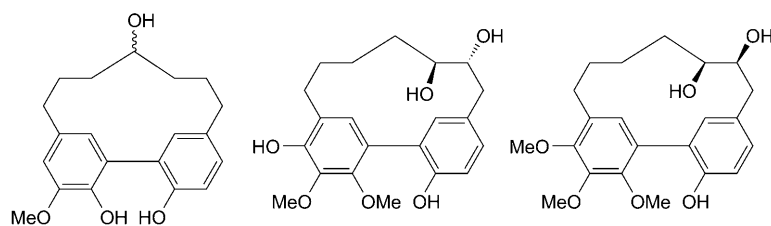


R <sup>1</sup>	R <sup>2</sup>	R <sup>3</sup>	R <sup>4</sup>
$\alpha$ -H, $\beta$ -OAc	$\alpha$ -H, $\beta$ -OH	O	H
$\alpha$ -H, $\beta$ -OAc	$\alpha$ -H, $\beta$ -OH	O	Et
$\alpha$ -H, $\beta$ -OAc	O	$\alpha$ -OH, $\beta$ -H	H
O	O	$\alpha$ -OH, $\beta$ -H	Et

Three New Diarylheptanoids from *Myrica nana*

J.-F. Wang, C.-L. Zhang, Q. Lu, Y.-F. Yu, H.-M. Zhong, C.-L. Long, Y.-X. Cheng\*

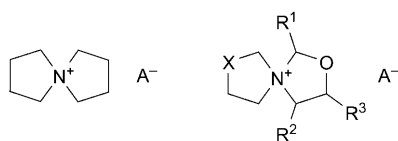
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Synthesis of Oxygen-Containing Spirobipyrrolidinium Salts for High Conductivity Room Temperature Ionic Liquids

S. Higashiya, T. S. Devarajan, M. V. Rane-Fondacaro\*, C. Dangler, J. Snyder, P. Haldar

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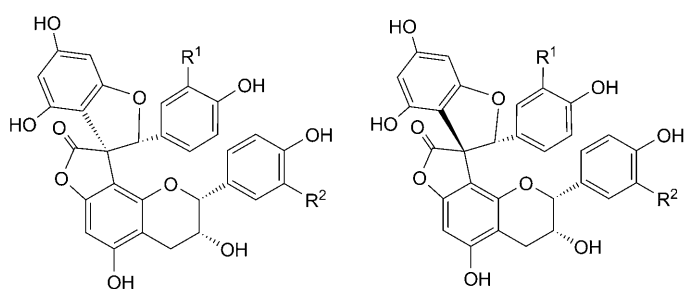
A<sup>-</sup>: BF<sub>4</sub>, BF<sub>3</sub>C<sub>2</sub>F<sub>5</sub>, NTf<sub>2</sub>

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Phenolic Compounds Isolated from the Bark of *Abies sachalinensis*

S.-i. Wada\*, T. Hitomi, R. Tanaka

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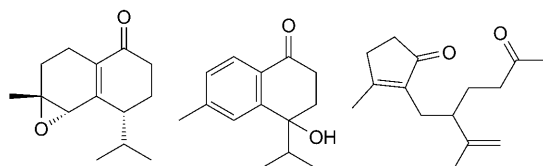


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Three Unusual New Sesquiterpenes from *Alpinia oxyphylla*

J.-J. Xu, N.-H. Tan\*, Y.-S. Chen, X.-L. Pan, G.-Z. Zeng, H.-J. Han, C.-J. Ji, M.-J. Zhu

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Propynal Equivalents and Diazopropyne: Synthesis of All Mono-<sup>13</sup>C Isotopomers

R. A. Seburg, J. A. Hodges, R. J. McMahon\*

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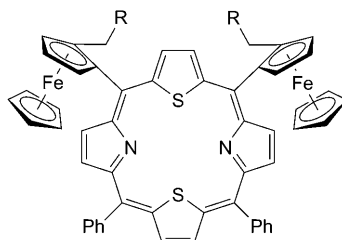


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Synthesis, Characterization, and Anti-amoebic Screening of Core-Modified 5,20-Bis-[2-[[ (alkyl)(alkyl')amino]methyl]ferrocen-1-yl]-10,15-diphenyl-21,23-dithiaporphyrin (= 1,1'-(10,15-Diphenyl-21,23-dithiaporphine-5,20-diyl)bis[2-[[ (alkyl)(alkyl')amino]methyl]ferrocene]) Derivatives

A. R. Bhat, A. I. Bhat, F. Athar, A. Azam\*

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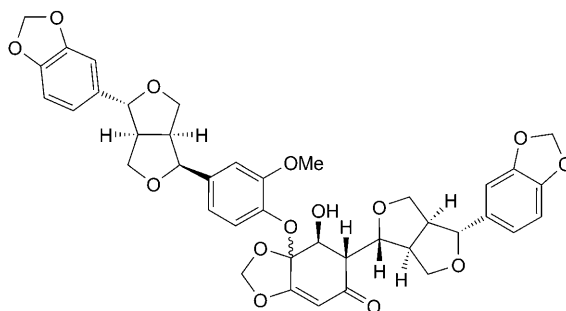
R = R'N(R'') groups

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Lignans from the Bark of *Zanthoxylum planispinum*

G.-Z. Yang\*, Y. Hu, B. Yang, Y. Chen

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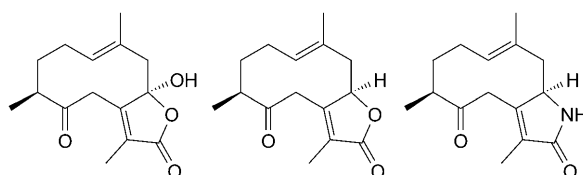


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Germacrane-Type Sesquiterpenes from *Curcuma wenyujin*

Y. Lou, F. Zhao, Z. Wu, K.-F. Peng, X.-C. Wei, L.-X. Chen, F. Qiu\*

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Korrespondenzautor