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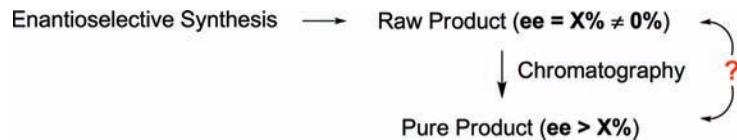
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### REVIEW

Purification of Enantiomeric Mixtures in Enantioselective Synthesis: Overlooked Errors and Scientific Basis of Separation in Achiral Environment

J. Martens\*, R. Bhushan

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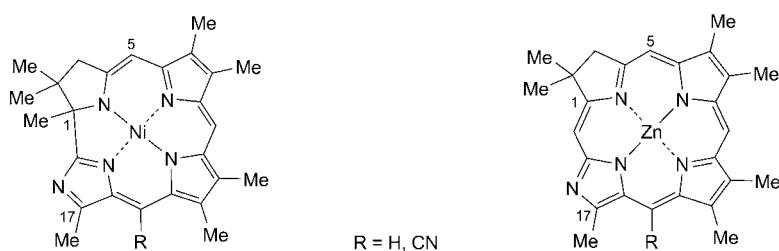


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First Synthesis of Azachlorins and Azacorrens with a N-Atom in  $\beta$ -Pyrrolic Positions

N. H. Vu, J.-E. Damke, T. Borrmann, L. Latos-Grażyński, F.-P. Montforts\*

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R = H, CN

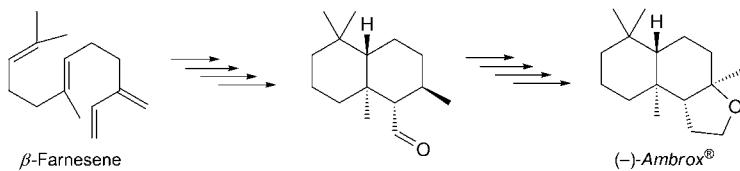
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Enantioselective Access to  $(-)$ -*Ambrox*<sup>®</sup> Starting from  $\beta$ -Farnesene

C. Chapuis

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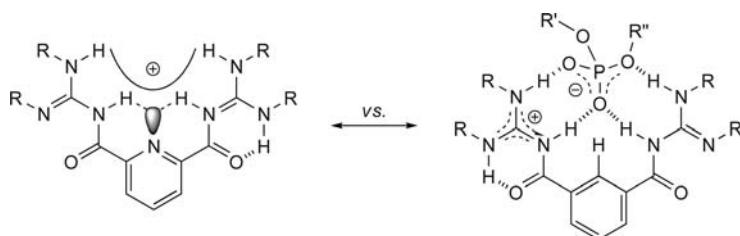


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RNA Cleavage Catalyzed by Amphoteric Bis(acyl)guanidinium Derivatives

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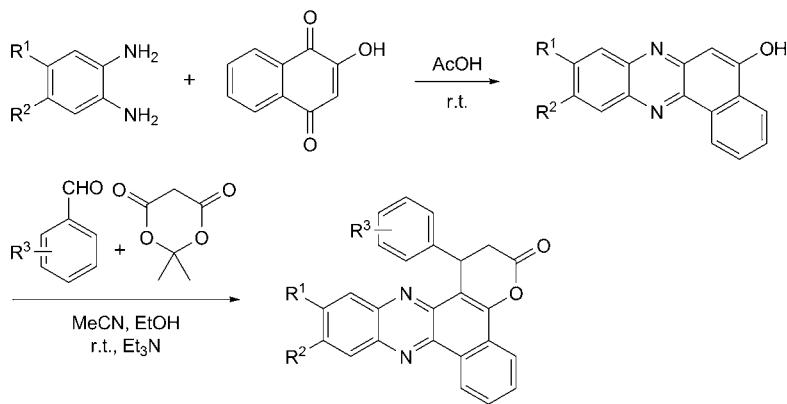


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Synthesis of a New Library of Pyrano-phenazine Derivatives *via* a Novel Three-Component Protocol

A. Shaabani\*, R. Ghadari, M. Arabieh

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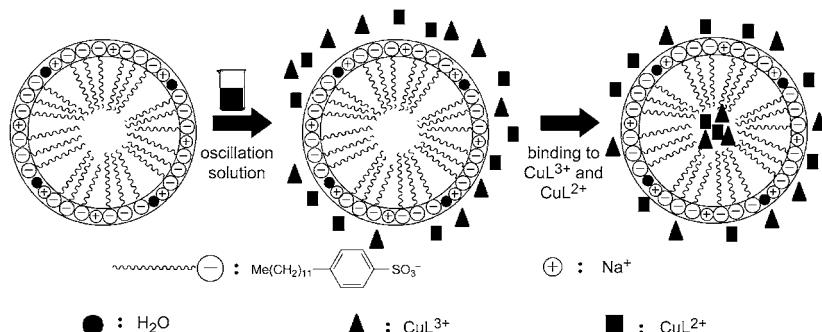
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The Effect of Sodium Dodecylbenzenesulfonate (SDBS) Micelles on a Belousov-Zhabotinsky Oscillating System Catalyzed with a Tetraazamacrocyclic Copper(II) Complex

Y.-Y. Chen, G. Hu\*, Y.-Q. Nian, M.-S. Li, J.-M. Song, L. Hu

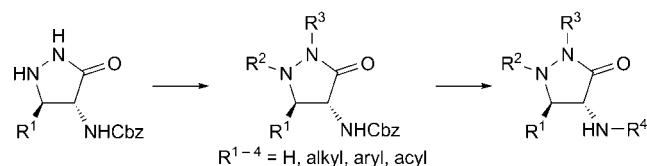
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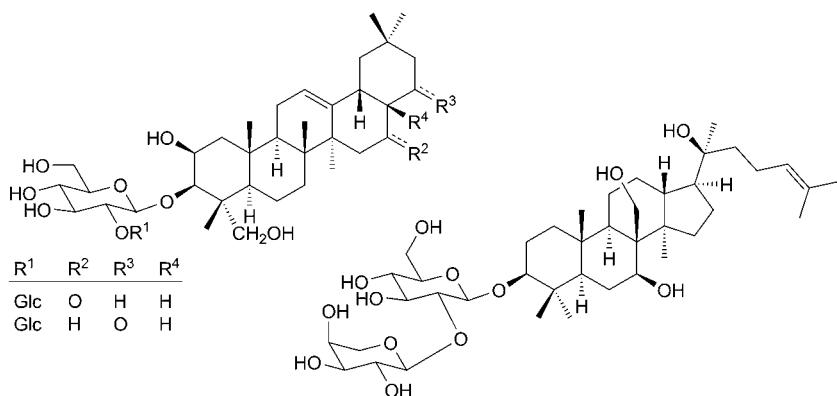
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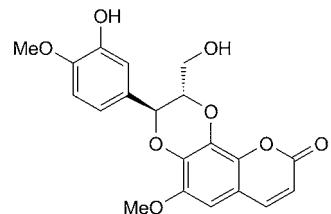


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Coumarinolignans Isolated from the Seeds of *Brucea javanica*

J. Yang, W. Liu, S. Li, H. Ye, H. Tang, L. Chen, A. Peng\*

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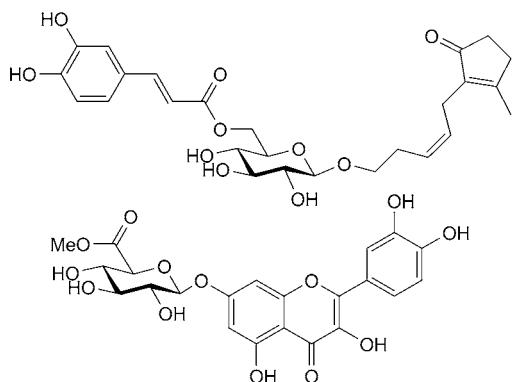


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X.-T. Yan, Y. Ding, W. Li, Y.-N. Sun, S.-Y. Yang, Y.-S. Koh, Y.-H. Kim\*

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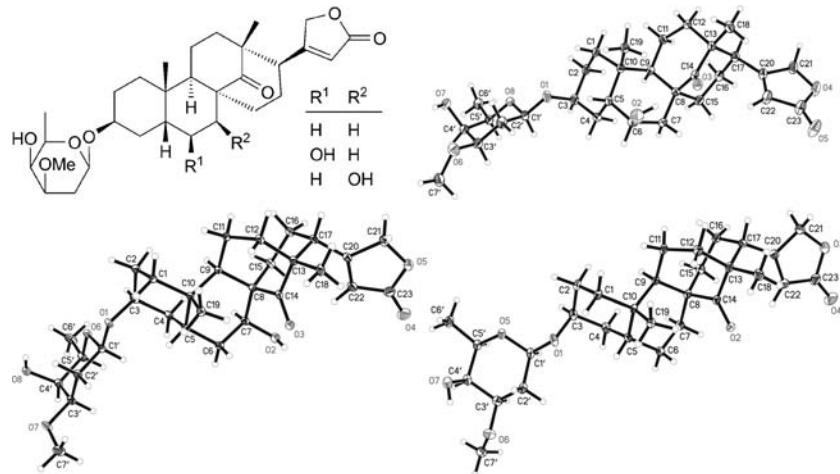


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Biotransformation of Oleaside A by *Cunninghamella echinulata*

M. Lu, Q.-X. Liu, Z.-Z. Han, X.-Q. Hu, W.-D. Zhang, P. Wan\*, H.-L. Li\*

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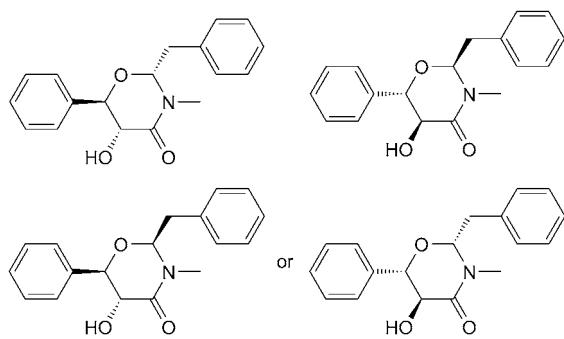


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W.-W. Song, G.-Z. Zeng, W.-W. Peng, K.-X. Chen, N.-H. Tan\*

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