

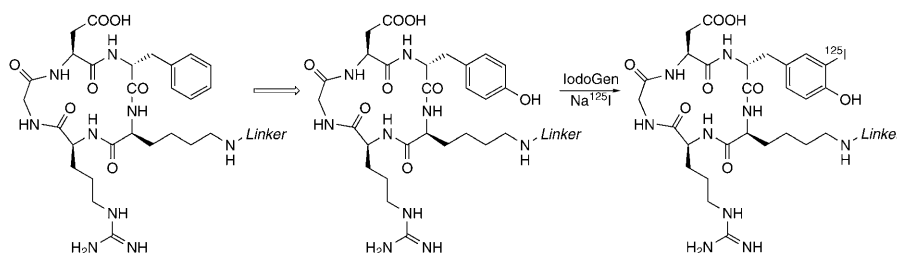
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### Radio-Analytical Determination of the Coating Efficiency of Cyclic RGD Peptides

*J. Auernheimer, R. Haubner, M. Schottelius, H.-J. Wester, H. Kessler\**

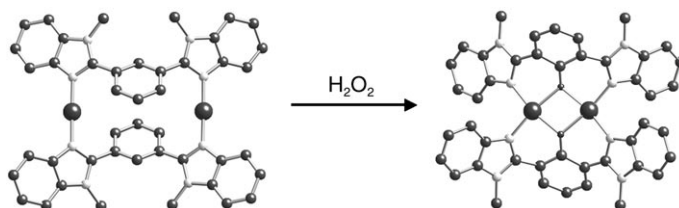
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*A. Kuebel-Pollak, S. Rüttimann, N. Dunn, X. Melich, A. F. Williams\*, G. Bernardinelli*

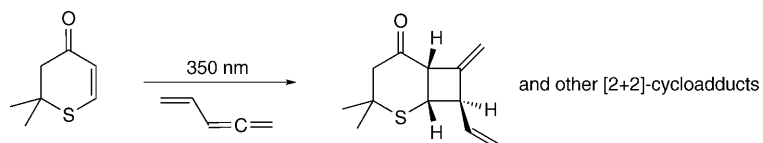
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*B. Lohmeyer, K. Schmidt, P. Margaretha\**

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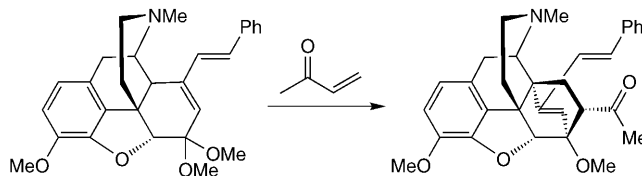


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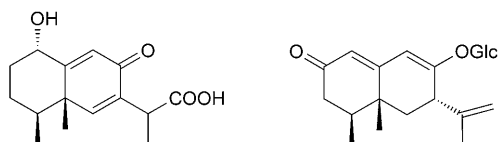


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Sesquiterpenoids and Lignans from *Ligularia virgaurea* spp. *oligocephala*

Y. Li, Y.-P. Shi\*

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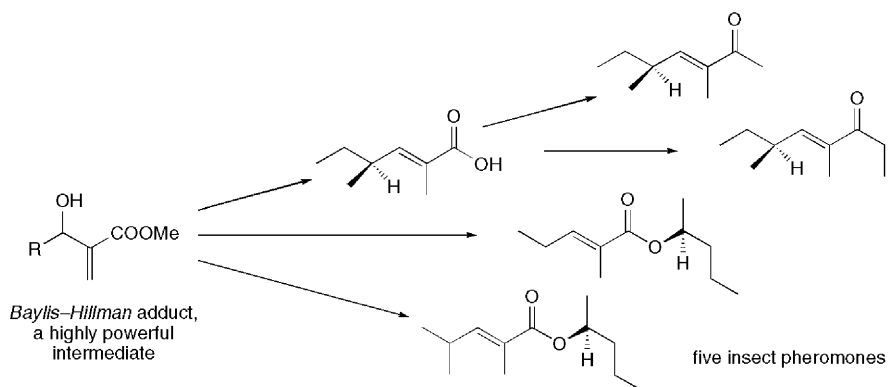


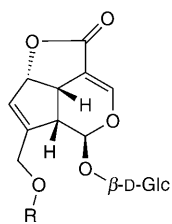
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Synthetic Applications of the *Baylis–Hillman* Reaction: Simple and Convenient Synthesis of Five Important Insect Pheromones

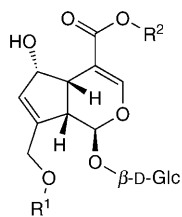
B. Das\*, J. Banerjee, N. Chowdhury, A. Majhi, G. Mahender

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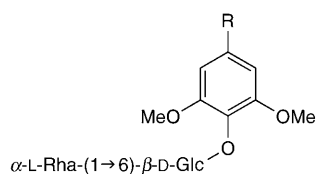




R = coumaroyl, benzoyl

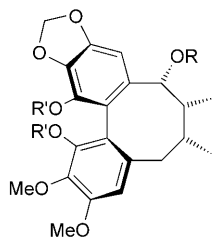
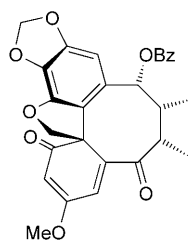


$R^1$  = coumaroyl, benzoyl, acetyl  
 $R^2$  = Me, Et



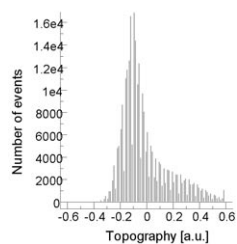
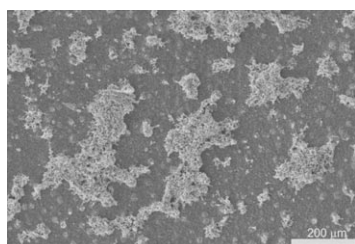
R = MeCH=CH, CH<sub>2</sub>=CHCH<sub>2</sub>

Kadsutherins A–C: Three New Dibenzocyclooctane Lignans from the Stems of *Kadsura* Species



R = Angeloyl, propanoyl  
 $R'$  = H, Me

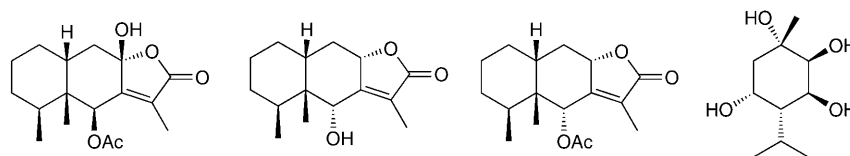
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Q.-H. Wu, C.-M. Liu, Y.-J. Chen, K. Gao\*

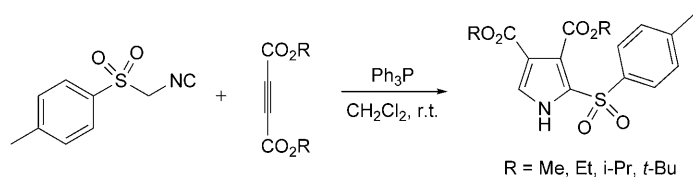
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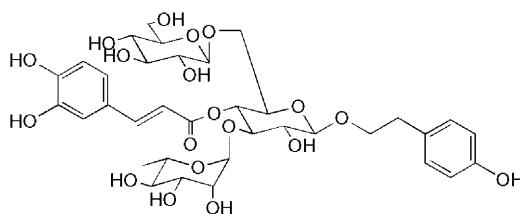
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P.-F. Tu\*, Z.-H. Song, H.-M. Shi, Y. Jiang, Y.-Y. Zhao

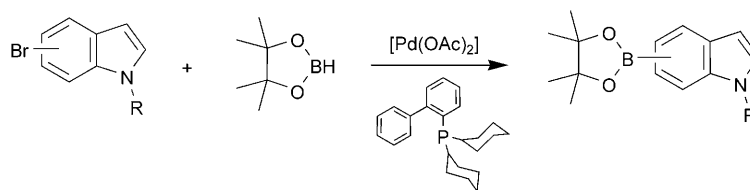
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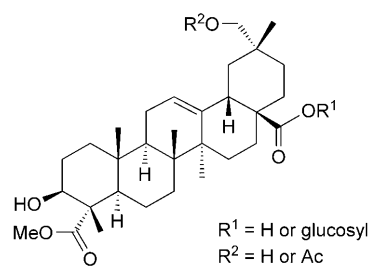
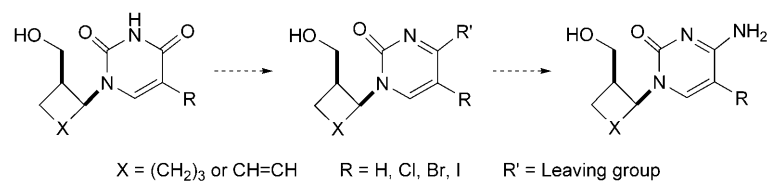
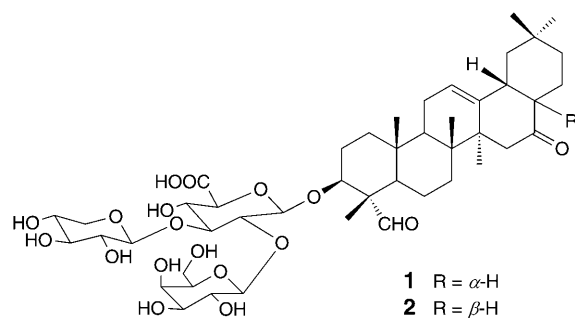


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J. F. Stadlwieser\*, M. E. Dambaur

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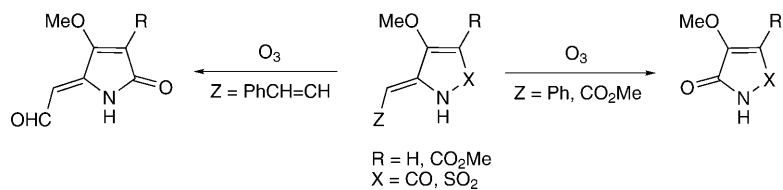




Functionalized Imides by Regioselective Ozonation

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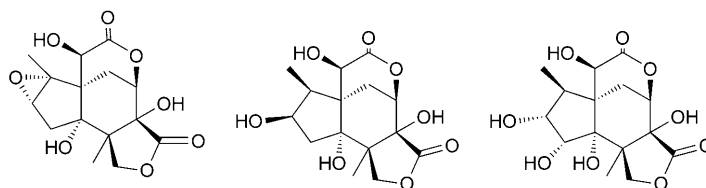
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X.-J. Dong, X.-D. Zhu, Y.-F. Wang, Q. Wang, P. Ju, S. Luo\*

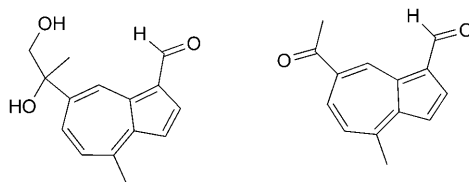
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X.-L. Yang, D.-Q. Luo, Z.-J. Dong, J.-K. Liu\*

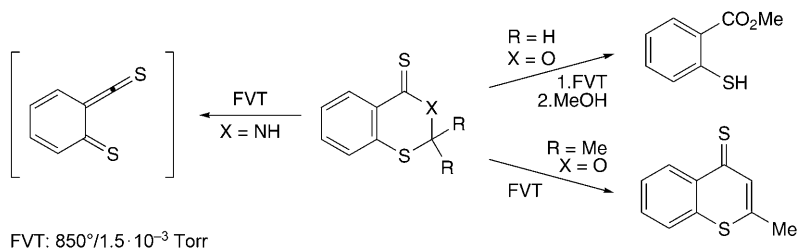
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T. Drewnowski, S. Leśniak\*, G. Młostoń, R. Siedlecka, J. Skarzewski

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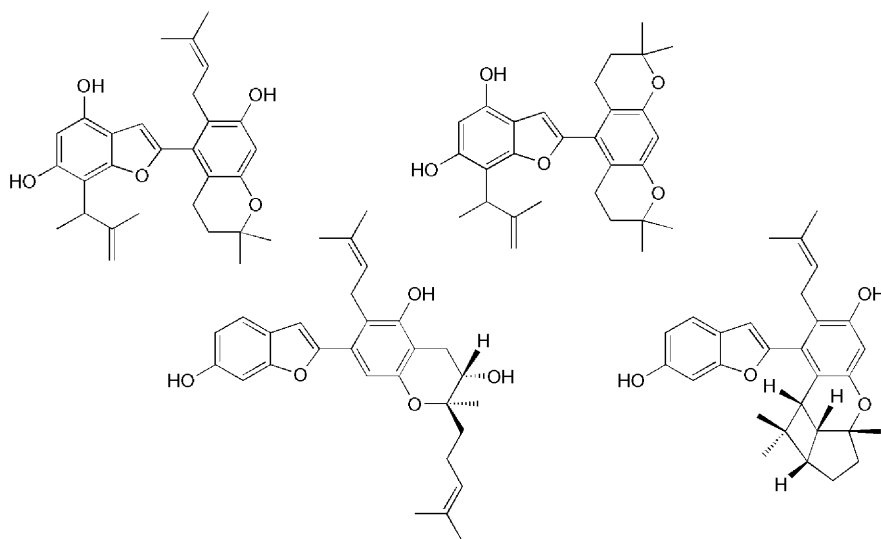


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Novel 2-Arylbenzofuran Derivatives from *Artocarpus petelotii*

L. Chen, W. Jiang, A.-J. Hou\*

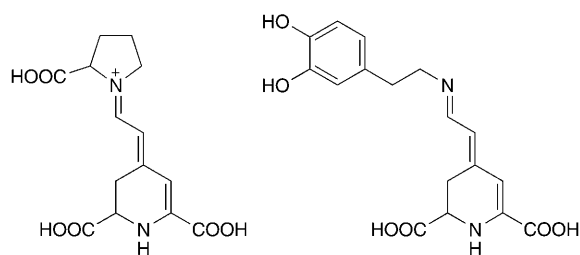
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First  $^{13}\text{C}$ -NMR Assignments of Betaxanthins

F. C. Stintzing, F. Kugler, R. Carle, J. Conrad\*

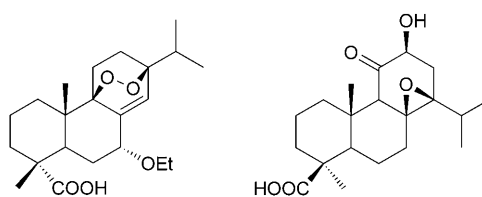
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Two New Diterpenoids from *Callicarpa pedunculata*

H.-Y. Liu, H.-P. He, S. Gao, C.-X. Chen, Y.-M. Shen, X.-J. Hao\*

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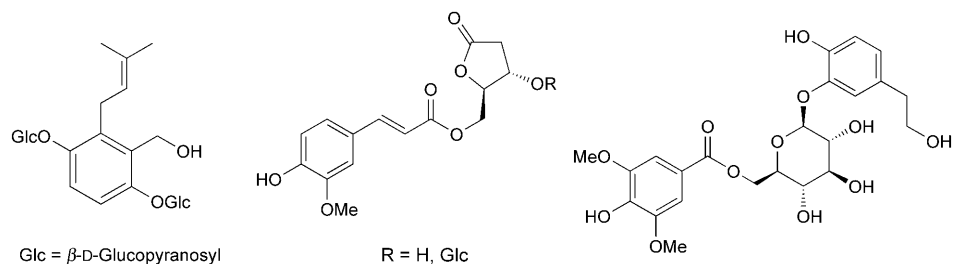


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S.-P. Shi, D. Jiang, C.-X. Dong, P.-F. Tu\*

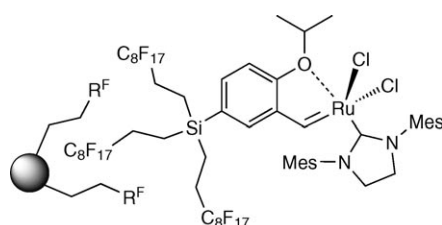
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Application of a *Grubbs–Hoveyda* Metathesis Catalyst Noncovalently Immobilized by Fluorous–Fluorous Interactions

F. Michalek, W. Bannwarth\*

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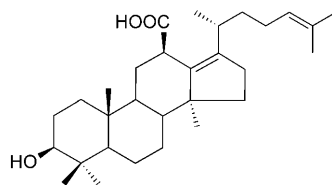


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A New 18(13  $\rightarrow$  12 $\beta$ )-abeo-Lanostadiene Triterpenoid from *Ganoderma fornicatum*

Y. Qiao, X.-M. Zhang, X.-C. Dong, M.-H. Qiu\*

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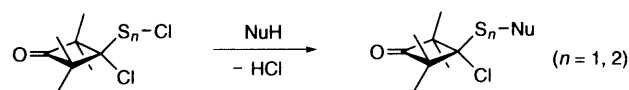


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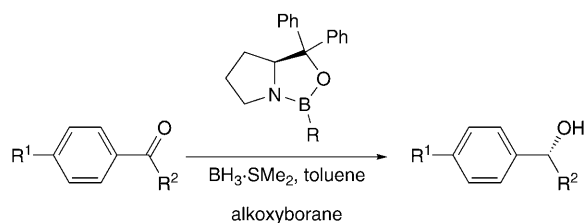
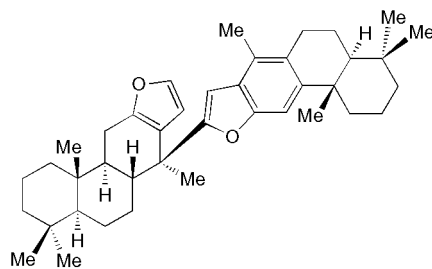
Reactions of Chlorosulfonyl Derivatives of Cyclobutanones with Different Nucleophiles

A. Majchrzak, G. Młostóń\*, A. Linden, H. Heimgartner\*

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\* Author to whom correspondence should be addressed  
Korrespondenzautor