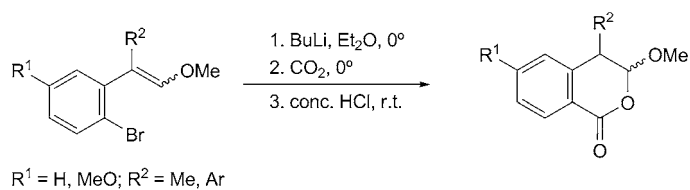


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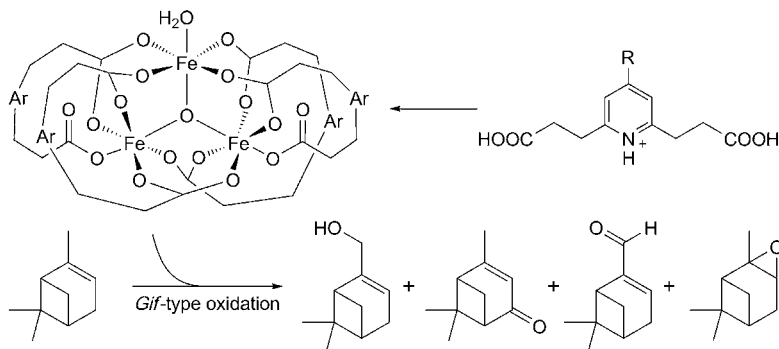
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*V. Rabe, W. Frey, A. Baro, S. Laschat**

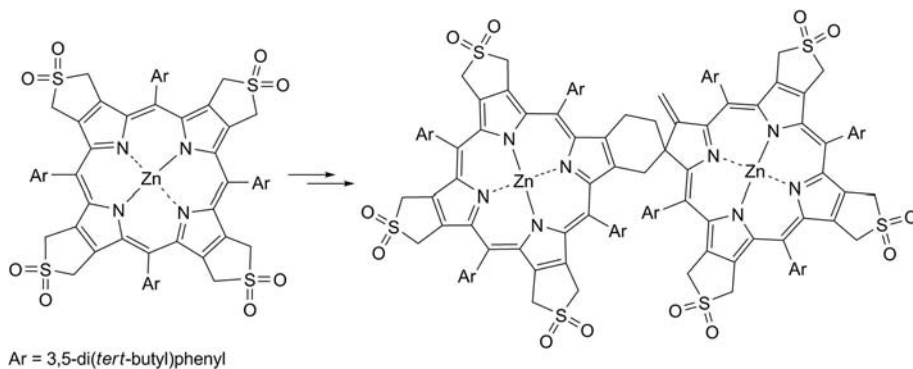
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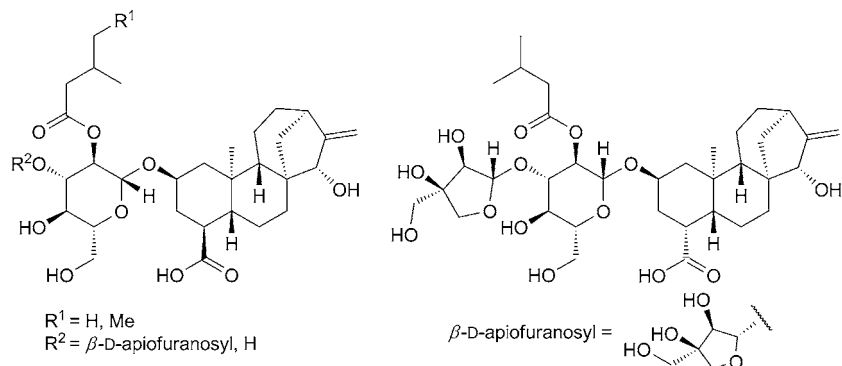
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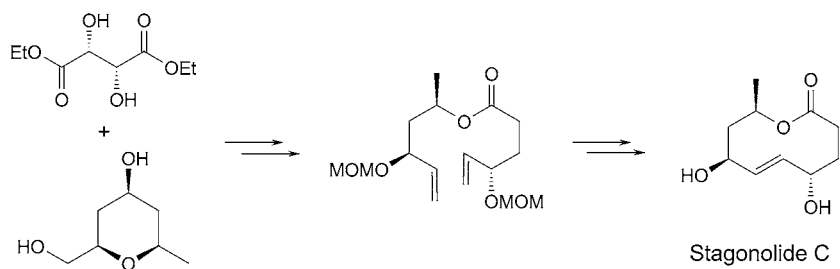
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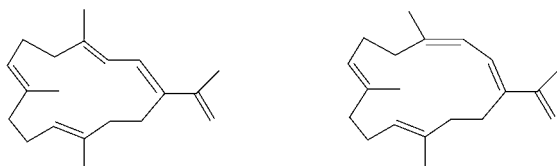
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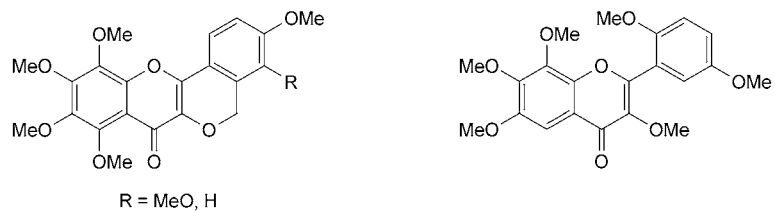
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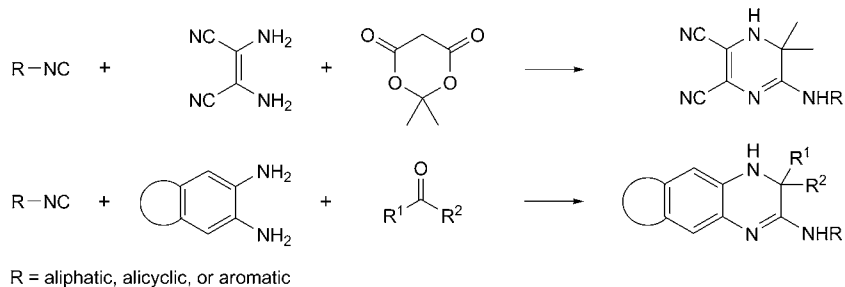
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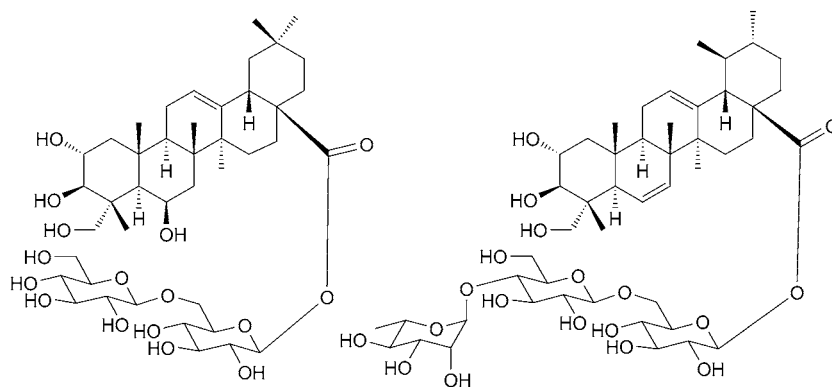
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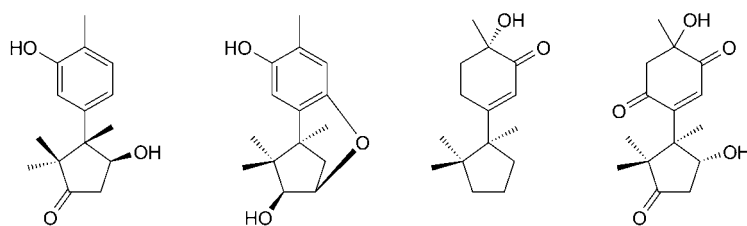
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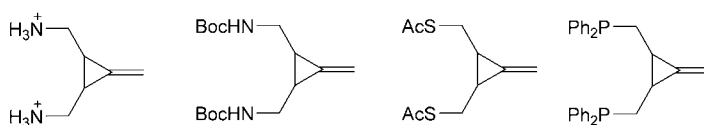
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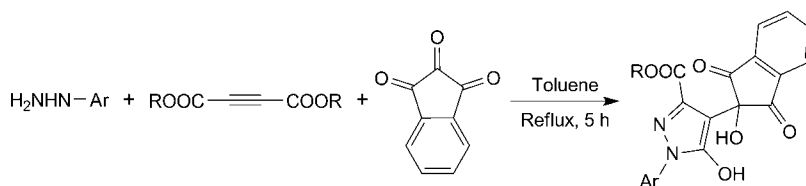
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A. Alizadeh*, A. Zarei, A. Rezvanian

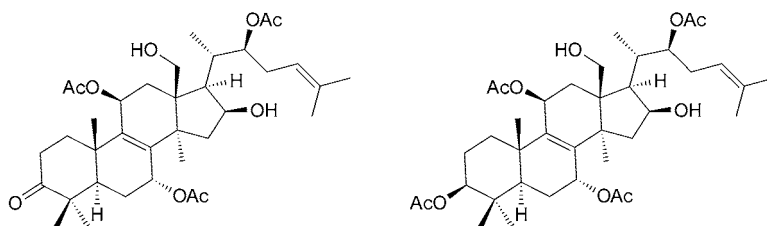
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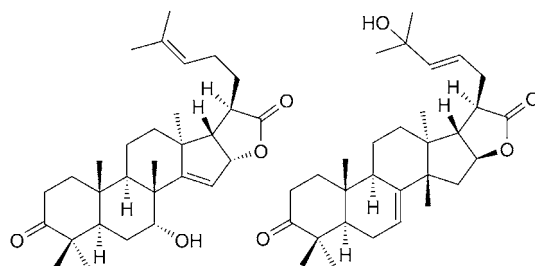
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S.-H. Dong, X.-F. He, L. Dong, Y. Wu, J.-M. Yue*

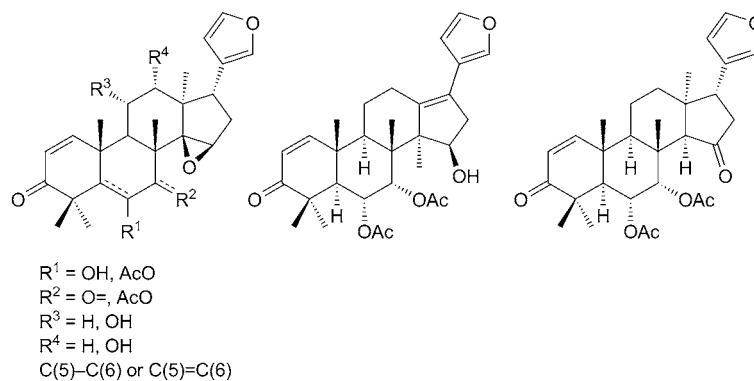
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S.-Y. Jiang, J.-Q. Liu, J.-J. Xia, Y.-X. Yan, M.-H. Qiu*

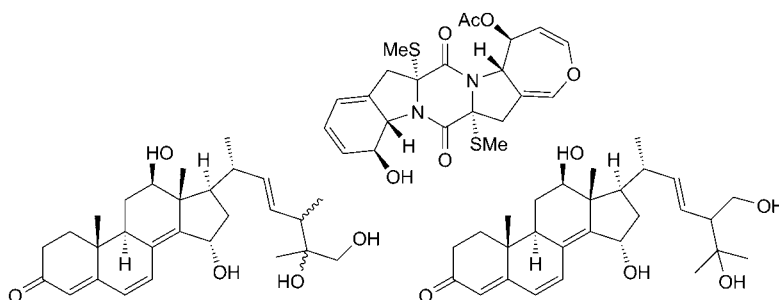
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R. Haritakun, P. Rachtawee, S. Komwijit, S. Nithithanasilp, M. Isaka*

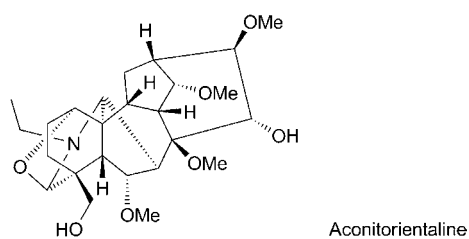
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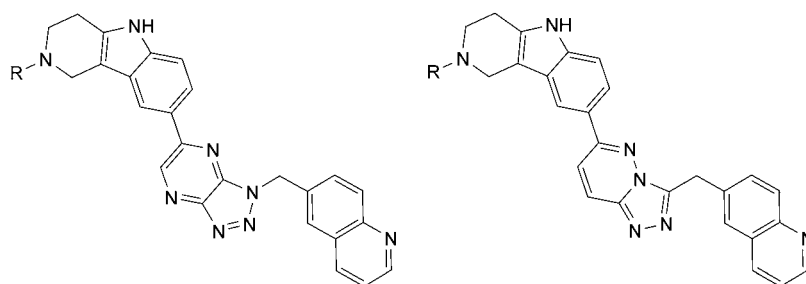
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Design and Synthesis of Some Novel 2,3,4,5-Tetrahydro-1*H*-pyrido[4,3-*b*]indoles as Potential c-Met Inhibitors

L. Ye, Y. Tian, Z. Li, J. Zhang*, S. Wu*

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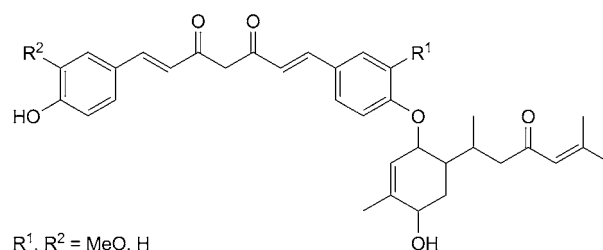


R = H, CHO, CONH₂

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Y.-C. Xiao, J. Lei, M. Liu, M. Yu, J. Ran, J. Xie, W. Li, J. Huang*

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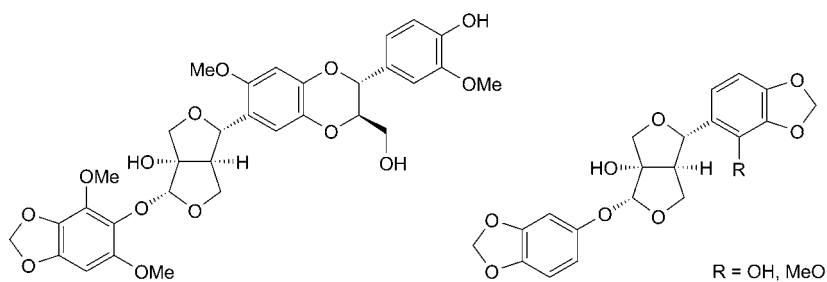


R¹, R² = MeO, H

Lignans from *Phryma leptostachya* L.

C. Chen, H. Zhu, D. Zhao, J. Deng*

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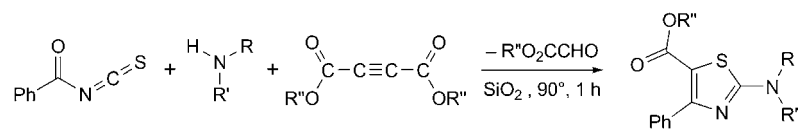


R = OH, MeO

Efficient One-Pot Synthesis of Alkyl 2-(Dialkylamino)-4-phenylthiazole-5-carboxylates and Single-Crystal X-Ray Structure of Methyl 2-(Diisopropylamino)-4-phenylthiazole-5-carboxylate

A. Souldozi*, A. Ramazani*, A. R. Dadrass, K. Ślepokura, T. Lis

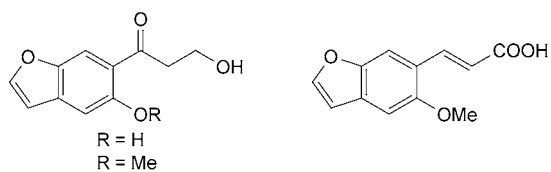
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Q.-F. Hu, X.-S. Li, H.-T. Huang, H.-X. Mu, P.-F. Tu, G.-P. Li*

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Korrespondenzautor