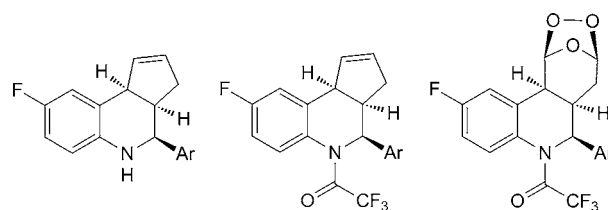


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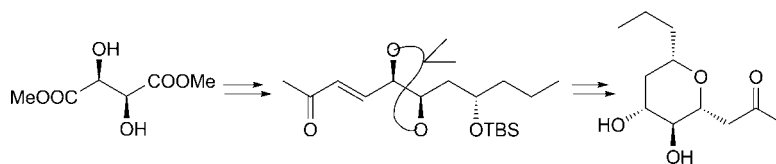
Synthesis of 4-Aryl-8-fluoro-3a,4,5,9b-tetrahydro-3H-cyclopenta[c]quinolines and Their Ozonides

A. G. Tolstikov, R. G. Savchenko, E. S. Lukina, D. V. Nedopekin, R. M. Limantceva, L. M. Khalilov, E. S. Mescheryakova, V. N. Odinokov* 1317



A New Stereoselective Total Synthesis of Phomonol

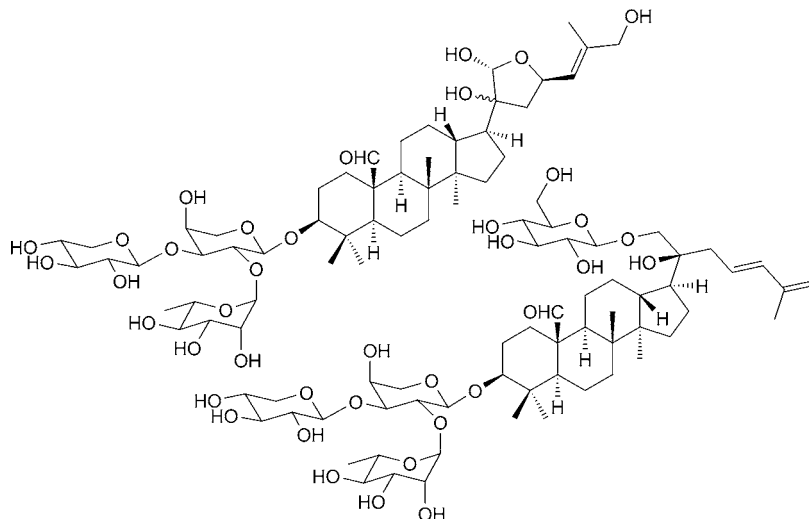
B. V. Reddy, L. Srinivas, P. S. Reddy, B. P. Reddy, A. R. Prasad, J. S. Yadav* 1326



Two New Dammarane-Type Triterpenoid Saponins from *Gynostemma pentaphyllum*

L. Shi*, D.-H. Tan, Y.-E. Liu, M.-X. Hou*, Y.-Q. Zhao

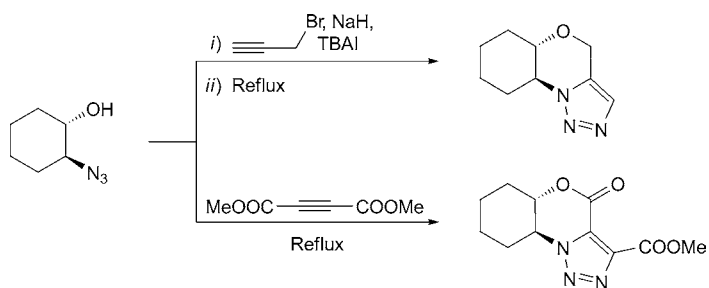
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Stereoselective Synthesis of 1,2,3-Triazolooxazine and Fused 1,2,3-Triazolo- δ -Lactone Derivatives

A. Gümüş*, K. Mert, C. Tanyeli

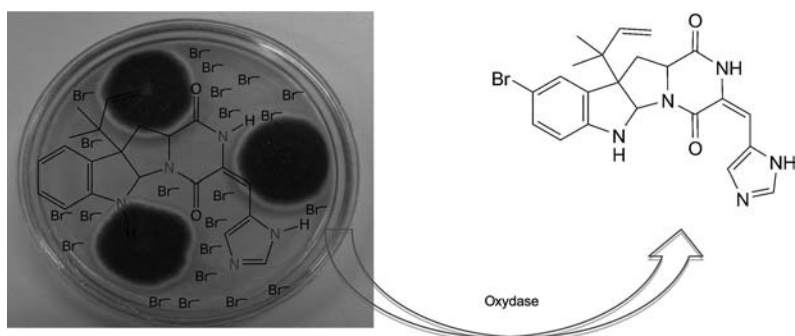
1340



Biosynthesis of Bromoroquefortines in a High Saline Medium by *Penicillium chrysogenum*, a Terrestrial Endophyte Collected from *Coffea arabica*

J. V. Silva*, T. P. Fill, L. V. Lotufo, C. Ó. Pessoa, E. Rodrigues-Filho

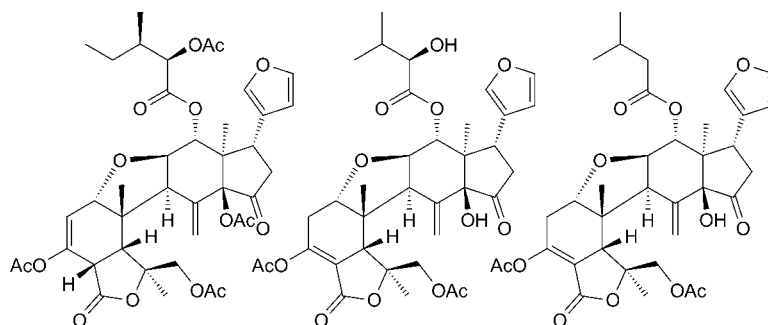
1345



Aphagranols D–H: Five New Limonoids from the Fruits of *Aphanamixis grandifolia*

Y. Zhang, J.-S. Wang, Y.-C. Gu, L.-Y. Kong*

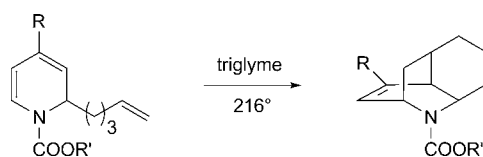
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Diels–Alder Cyclization of a Dihydropyridine: NMR Spectroscopy, X-Ray Crystallography, and DFT Computations. Bent Aromatic Dimeric Clusters in the Solid Phase

G. Fraenkel*, J. Song, A. Chow, J. C. Gallucci

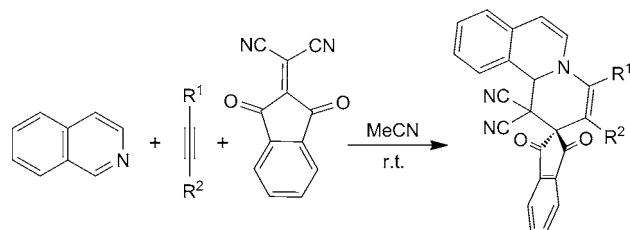
1365



An Approach to the Synthesis of Spiro[indene-pyridoisoquinoline] Derivatives via 1,4-Dipolar Cycloaddition of Isoquinoline and Acetylene Esters, and (1,3-Dihydro-1,3-dioxo-2*H*-inden-2-ylidene)malononitrile

A. Alizadeh*, V. Sadeghi, F. Bayat, L.-G. Zhu

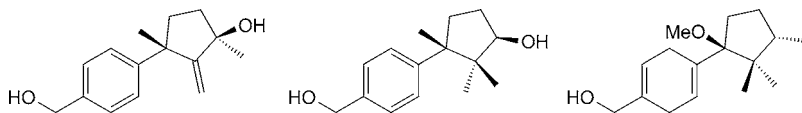
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New Cytotoxic Laurene-, Cuparene-, and Laurokamurene-Type Sesquiterpenes from the Red Alga *Laurencia obtusa*

R. F. Angawi, W. M. Alarif, R. I. Hamza, F. A. Badria, S.-E. N. Ayyad*

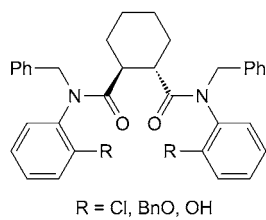
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Synthesis of New C_2 -Symmetric Chiral Bisamides from (1*S*,2*S*)-Cyclohexane-1,2-dicarboxylic Acid

C. Zhou, J. Xu*

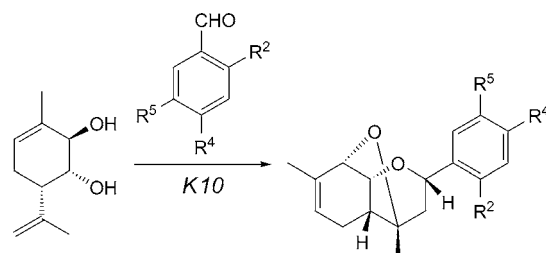
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Formation of the Compounds with an Epoxychromene Framework: Role of the Methoxy Groups

O. S. Mikhalchenko, D. V. Korchagina, K. P. Volcho, N. F. Salakhutdinov*

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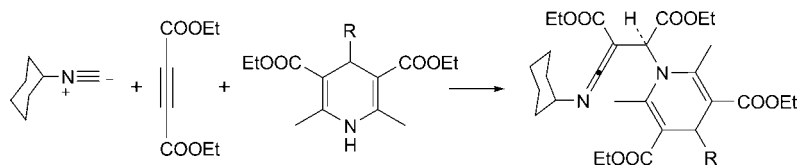


$R^2 = R^4 = \text{MeO}$
 $R^5 = \text{H or MeO}$

Catalyst-Free One-Pot Synthesis of Ketene Imines under Ultrasound Irradiation

*H. Emtiazi, M. A. Amrollahi**

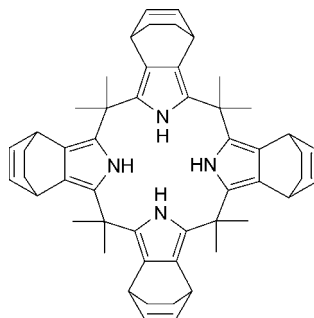
1422



Tetrakis(bicyclo[2.2.2]oct-2-ene)-Fused Calix[4]pyrrole

A. Aydogan, A. Akar**

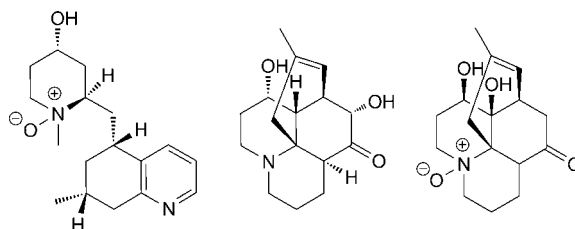
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Lycopodium Alkaloids from *Huperzia serrata*

Y.-M. Ying, X.-S. Liu, C.-P. Tong, J.-W. Wang, Z.-J. Zhan*, W.-G. Shan

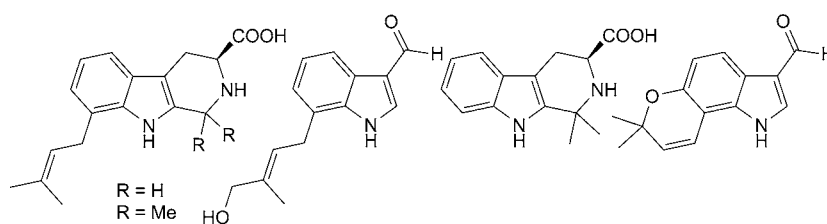
1433



Prenylated Indole Alkaloid Derivatives from Marine Sediment-Derived Fungus
Penicillium paneum SD-44

C.-S. Li, X.-M. Li, C.-Y. An, B.-G. Wang*

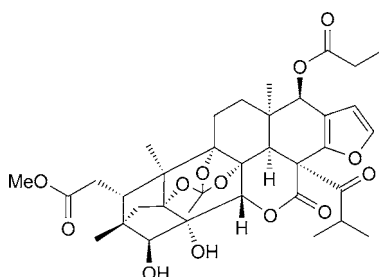
1440



Velutinalide C, a New Polycyclic Phragmalin Limonoid from the Leaves of *Chukrasia*
tabularis var. *velutina*

H.-L. Liu, X.-L. Chen, W. Xiao*, Y.-W. Guo*

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* Author to whom correspondence should be addressed
Korrespondenzautor