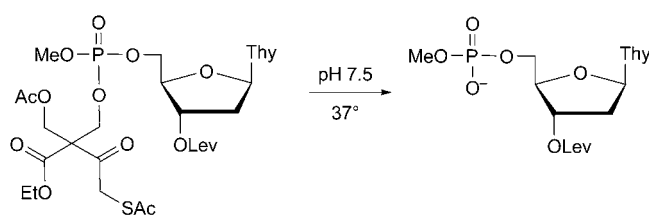


Contents

2-[(Acetyloxy)methyl]-4-(acetylsulfanyl)-2-(ethoxycarbonyl)-3-oxobutyl Group: A Thermolabile Protecting Group for Phosphodiesters

*E. Kiuru**, *H. Lönnberg*, *M. Ora**

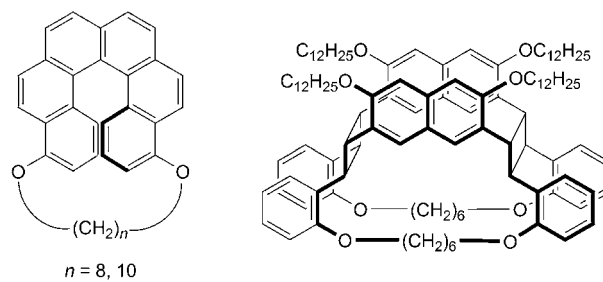
1997



Hexahelicenophanes

*H. Meier**, *M. Schwertel*, *H. Kolshorn*

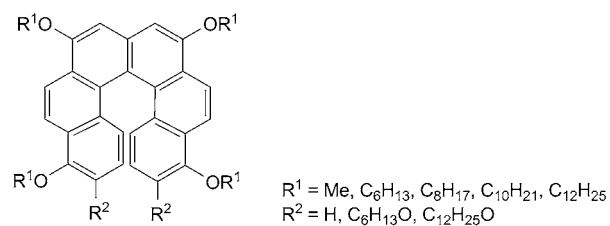
2009



Synthesis of Highly Substituted Hexahelicenes

M. Schwertel, S. Hillmann, H. Meier*

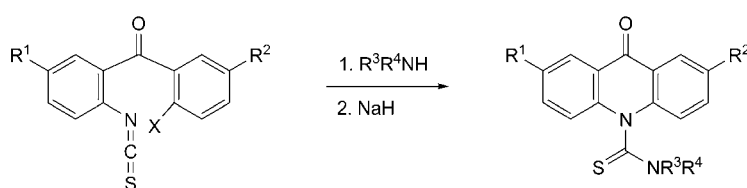
2020



Synthesis of *N,N*-Dialkyl-9-oxoacridine-10(9*H*)-carbothioamides via the Reaction of (2-Halophenyl)(2-isothiocyanatophenyl)methanones with Secondary Amines, Followed by Cyclization with NaH

K. Kobayashi*, K. Nakagawa, S. Yuba

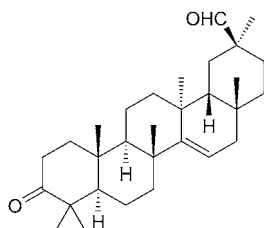
2033



A New Taraxastane-Type Triterpene from *Vitex trifolia* var. *simplicifolia*

M.-Y. Huang, L.-J. Zhong, J.-M. Xie, F. Wang, Y.-H. Zhang*

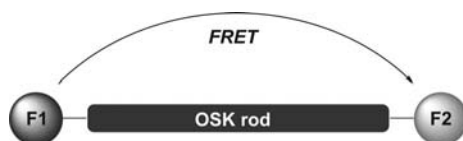
2040



Synthesis and Spectroscopic Characterization of Fluorophore-Labeled Oligospiroketal Rods

A. Techen, S. Czaplá, K. Möllnitz, D. Budach, P. Wessig*, M. U. Kumke*

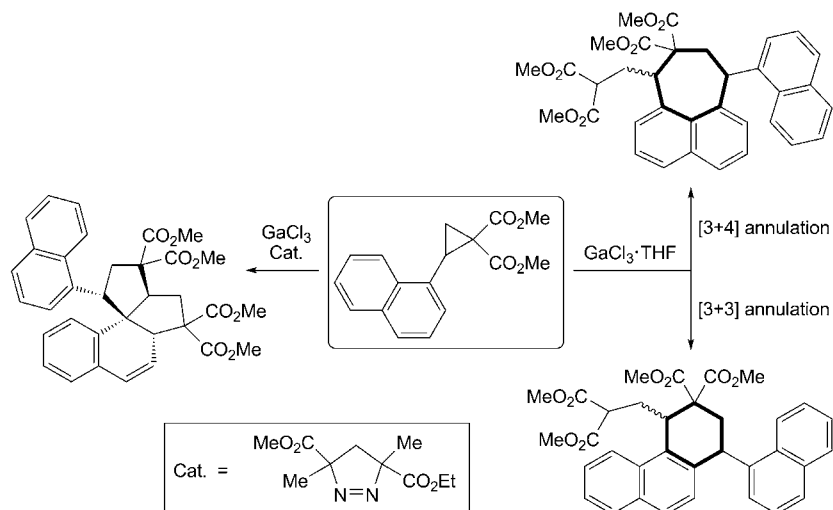
2046



Dimerization of Dimethyl 2-(Naphthalen-1-yl)cyclopropane-1,1-dicarboxylate in the Presence of GaCl₃ to [3+2], [3+3], [3+4], and Spiroannulation Products

R. A. Novikov, Y. V. Tomilov*

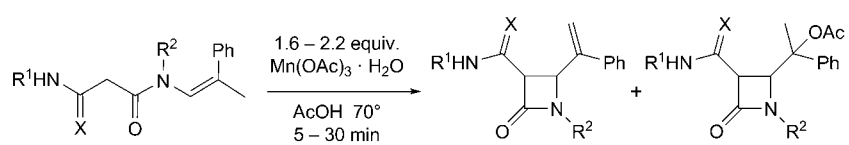
2068



Synthesis of 3-Carbamoyl β -Lactams via Manganese(III)-Promoted Cyclization of *N*-Alkenylmalonamides

P. Punda, Ł. Ponikiewski, S. Makowiec*

2081

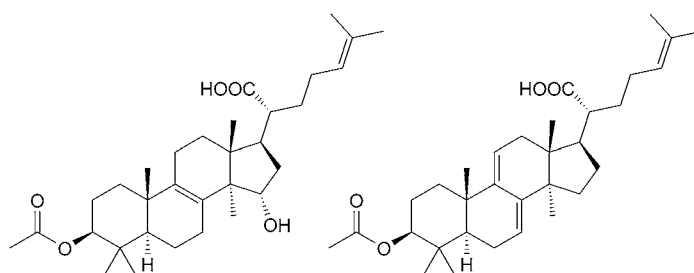


$\text{R}^1 = \text{alkyl, aryl}; \text{R}^2 = \text{ⁱPr, ^tBu}; \text{X} = \text{O, S}$

Lanostane Triterpenes from *Ceriporia lacerate* HS-ZJUT-C13A, a Fungal Endophyte of *Huperzia serrata*

Y.-M. Ying, W.-G. Shan, L.-W. Zhang, Y. Chen, Z.-J. Zhan*

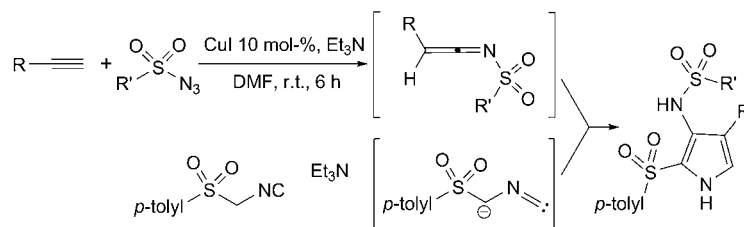
2092



Copper-Catalyzed One-Pot Synthesis of Functionalized Pyrroles from Sulfonyl Azides, Alkynes, and (*p*-Toluenesulfonyl)methyl Isocyanide

I. Yavari*, M. Nematpour

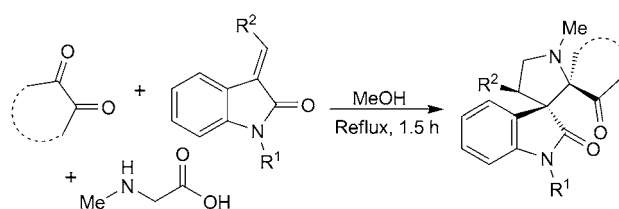
2098



One-Pot Synthesis of Dispiro[oxindole-3,3'-pyrrolidines] by Three-Component [3 + 2] Cycloadditions of *in situ*-Generated Azomethine Ylides with 3-Benzylidene-2,3-dihydro-1*H*-indol-2-ones

F. M. Moghaddam*, M. Kiamehr, M. R. Khodabakhshi, M. J. Javan, S. Fathi, A. Villinger, V. O. Iaroshenko*, P. Langer*

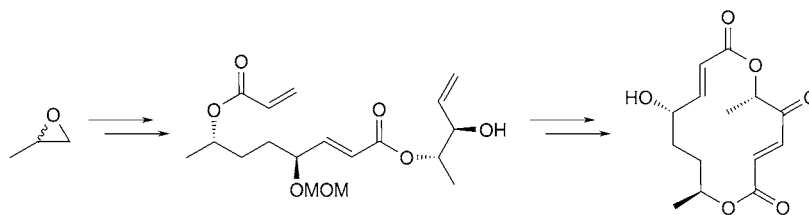
2103



Stereoselective Total Synthesis of 4-Ketoclonostachydiol

S. Rajaram, U. Ramulu, D. Ramesh, P. Prabhakar, Y. Venkateswarlu*

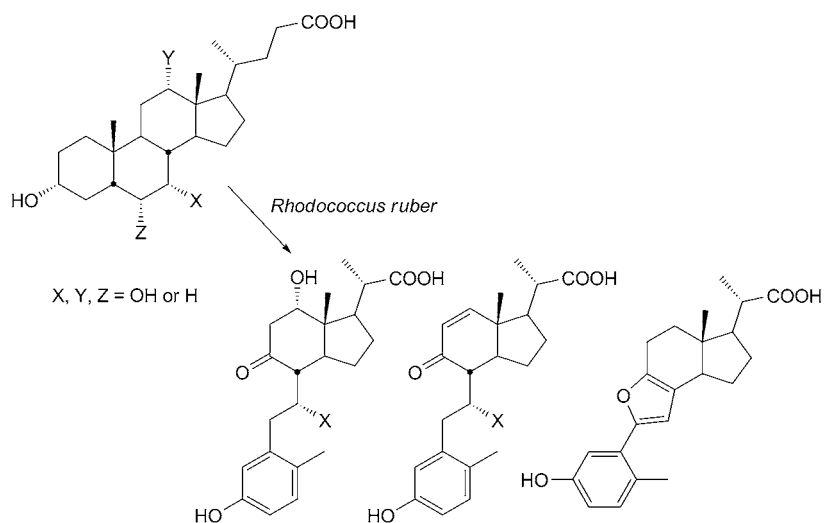
2115



New 9,10-Secosteroids from Biotransformations of Bile Acids with *Rhodococcus ruber*

S. Costa, P. P. Giovannini, G. Fantin, A. Medici, P. Pedrini*

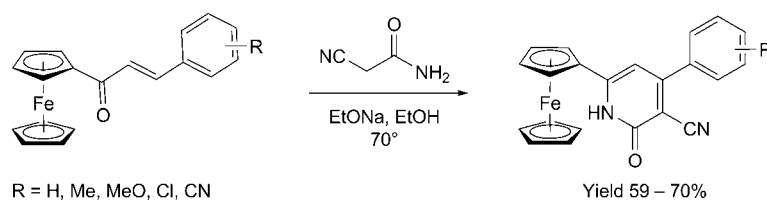
2124



First Synthesis of Ferrocenyl-Substituted 1,2-Dihydro-2-oxopyridine-3-carbonitriles

H. Zhang, Y. Li, W. Gao*

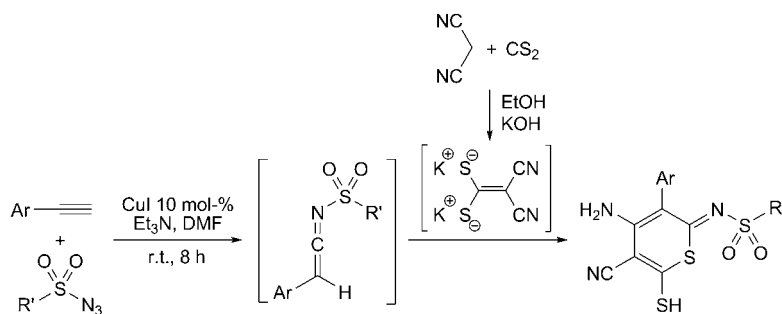
2134



Copper-Catalyzed Synthesis of 2*H*-Thiopyran Derivatives from Alkynes, Sulfonyl Azides, Carbon Disulfide, and Malononitrile

*I. Yavari**, *M. Nematpour*, *Z. Tavakoli*

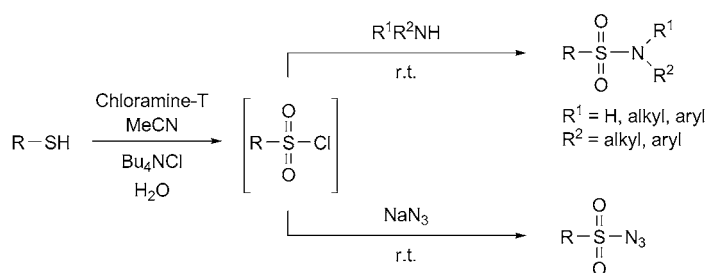
2141



One-Pot Synthesis of Sulfonamides and Sulfonyl Azides from Thiols using Chloramine-T

*B. Maleki**, *S. Hemmati*, *R. Tayebae*, *S. Salemi*, *Y. Farokhzad*, *M. Baghayeri*, *F. M. Zonoz*, *E. Akbarzadeh*, *R. Moradi*, *A. Entezari*, *M. R. Abdi*, *S. S. Ashrafi*, *F. Taimazi*, *M. Hashemi*

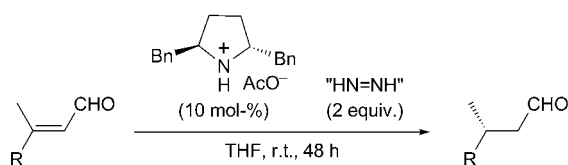
2147



A Novel Organocatalytic Asymmetric Transfer Hydrogenation of α,β -Unsaturated Aldehydes

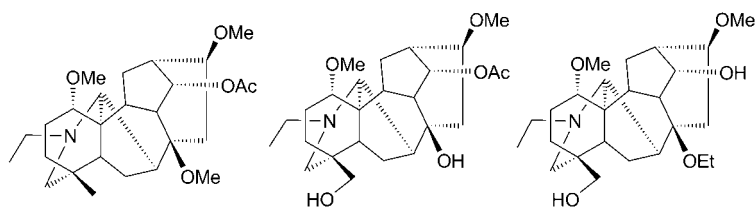
B.-H. Zhang, *L.-X. Shi**, *R.-X. Guo*

2152



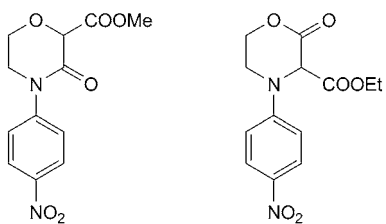
Three New C₁₉-Diterpenoid Alkaloids from *Aconitum forrestii*

J.-J. Xu, D.-K. Zhao, H.-L. Ai, L.-M. Zhang, S.-Q. Xie*, S.-H. Zi, S.-C. Yang, Y. Shen* 2155



Studies towards the Synthesis of Alkyl *N*-(4-Nitrophenyl)-3/2-oxomorpholine-2/3-carboxylates

U. Trstenjak, J. Ilaš, D. Kikelj* 2160



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