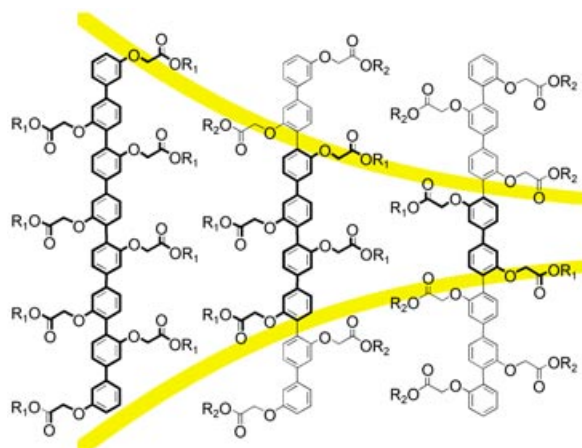


Contents

Synthesis of {242}- and {323}-*p*-Octiphenyls

*Y. Baudry, D. Ronan, D. Jeannerat, S. Matile**

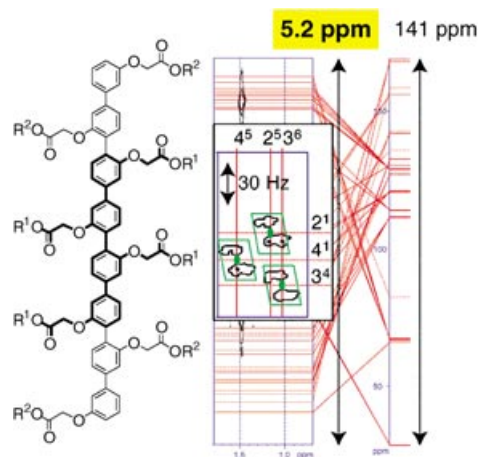
2181



NMR Characterization of Complex *p*-Oligophenyl Scaffolds by Means of Aliasing Techniques to Obtain Resolution-Enhanced Two-Dimensional Spectra

D. Jeannerat*, D. Ronan, Y. Baudry, A. Pinto, J.-P. Saulnier, S. Matile

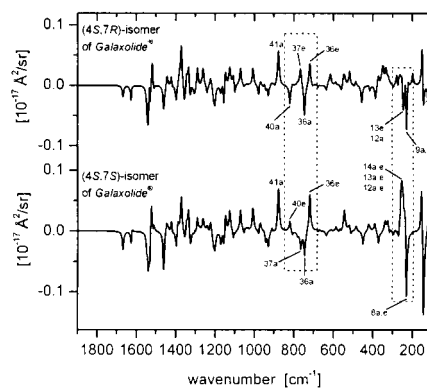
2190



Computational Interpretation of Vibrational Optical Activity: The ROA Spectra of (4*S*)-4-Methylisochromane and the (4*S*)-Isomers of *Galaxolide*®

G. Zuber, W. Hug*

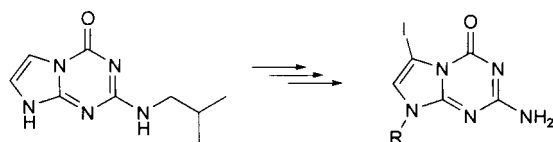
2208



7-Iodo-5-aza-7-deazaguanine: Syntheses of Anomeric D- and L-Configured 2-Deoxyribonucleosides

W. Lin, X. Zhang, F. Seela*

2235

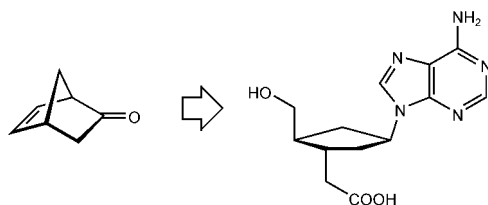


R = α - or β -, D- or L-configured 2-deoxyribofuranosyl

Stereospecific Synthesis of Carbanucleotides Designed for Antisense Methodology

X.-F. Zhu, F. Nydegger, A. Gossauer*

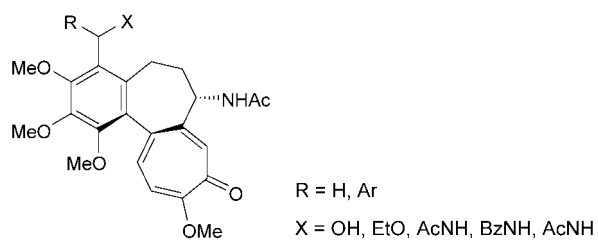
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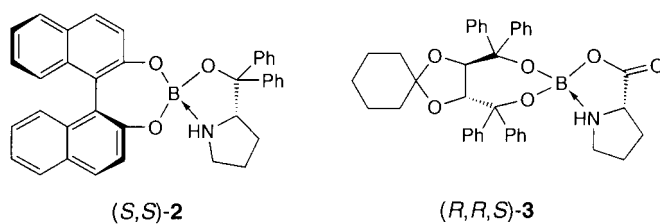
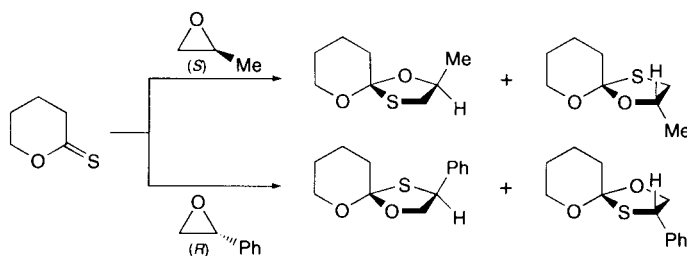
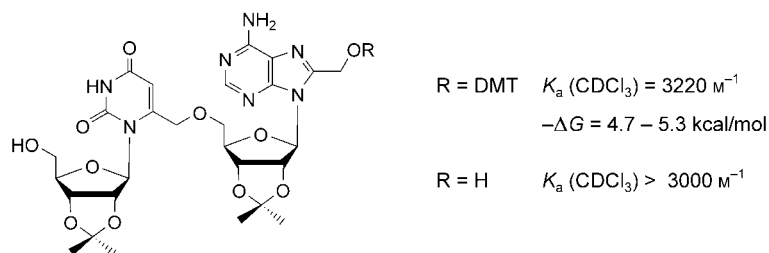


New C(4)-Functionalized Colchicine Derivatives by a Versatile Multicomponent Electrophilic Aromatic Substitution

N. Bense, D. Lagnoux, V. Niggli, M. Wartmann, J.-L. Reymond*

2266

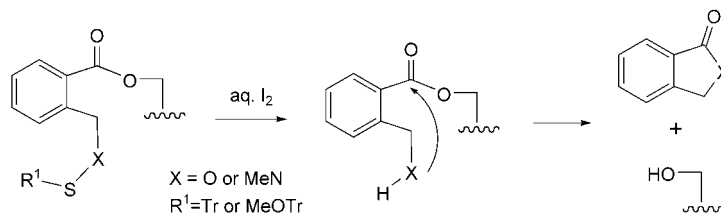




New Protected Protecting Groups for the 5'-Hydroxy Group of Deoxynucleosides by Use of 2-(Hydroxymethyl)- and 2-[(Methylamino)methyl]benzoyl Skeletons and Oxidatively Cleavable Tritylthio and (4-Methoxytrityl)thio Groups

K. Seio, E. Utagawa, M. Sekine*

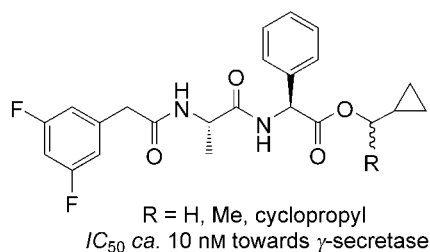
2318



Inhibitors Designed for Presenilin 1 by Means of Aspartic Acid Activation
Preliminary Communication

G. Larbig, A. Zall, B. Schmidt*

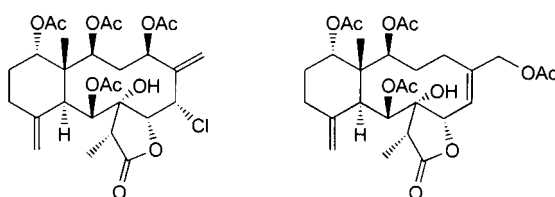
2334



Junceellonoids A and B, Two New Briarane Diterpenoids from the Chinese Gorgonian
Junceella fragilis RIDLEY

W. Zhang, Y.-W. Guo*, E. Mollo, G. Cimino

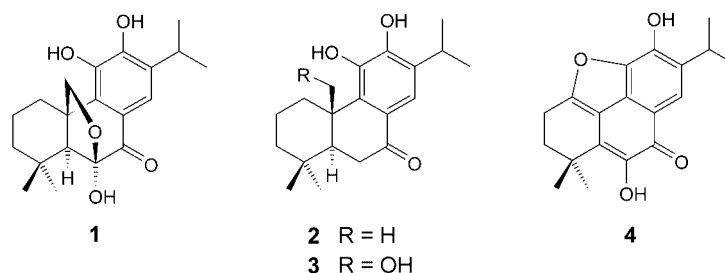
2341



Abietanes and a Novel 20-Norabietanoid from *Plectranthus cyaneus* (Lamiaceae)

T. Horvath, A. Linden, F. Yoshizaki, C. H. Eugster, P. Rüedi*

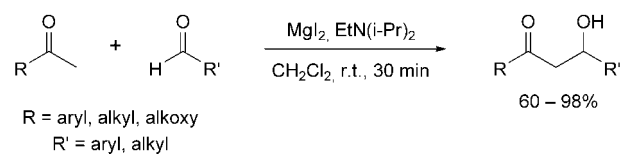
2346



Versatile One-Step One-Pot Direct Aldol Condensation Promoted by MgI_2

H.-X. Wei*, K. Li, Q. Zhang, R. L. Jasoni, J. Hu, P. W. Pare*

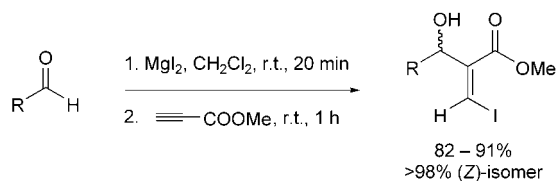
2354



Synthesis of Substituted α -(Hydroxymethyl)- β -iodoacrylates via MgI_2 -Promoted Stereoselective Aldol Coupling

H.-X. Wei*, J. Hu, R. L. Jasoni, G. Li, P. W. Pare*

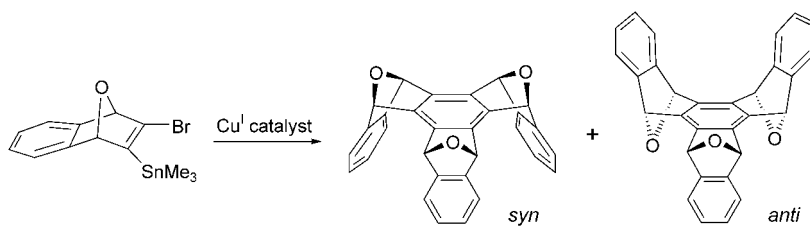
2359



Cyclotrimerization of 'Oxabenzonorbornadiene': Synthesis of *syn*- and *anti*-5,6,11,12,17,18-Hexahydro-5,18:6,11:12,17-triepoxynaphthylene

O. De Lucchi, A. Daştan, A. Altundaş, F. Fabris*, M. Balci*

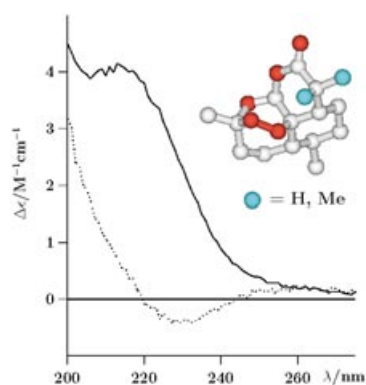
2364



Circular-Dichroism Studies on Artemisinin and Epiartemisinin and Their β -Cyclodextrin Complexes in Solution

G. Marconi*, S. Monti, F. Manoli, A. Degli Esposti, A. Guerrini

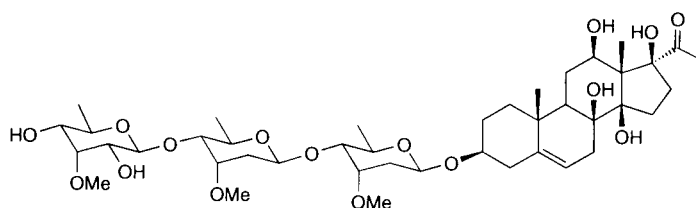
2368



Immunomodulating Steroidal Glycosides from the Roots of *Stephanotis mucronata*

Y. Ye, X. Li, H. Sun, F. Chen, Y. Pan*

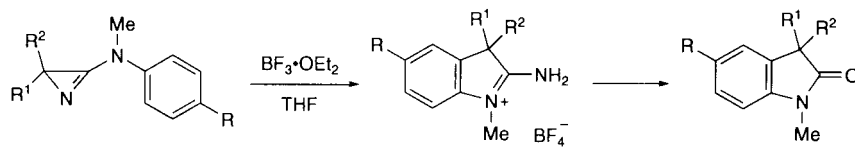
2378



Azirine/Oxindole Ring Enlargement via Amidinium Intermediates

M. K. G. Mekhael, S. Bienz, A. Linden, H. Heimgartner*

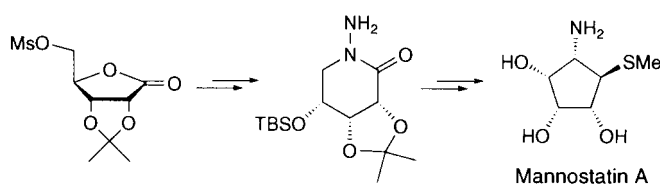
2385



Synthesis and Oxidation of *N*-Aminoglycolactams: A Synthesis of Mannostatin A

G. Hu, A. Vasella*

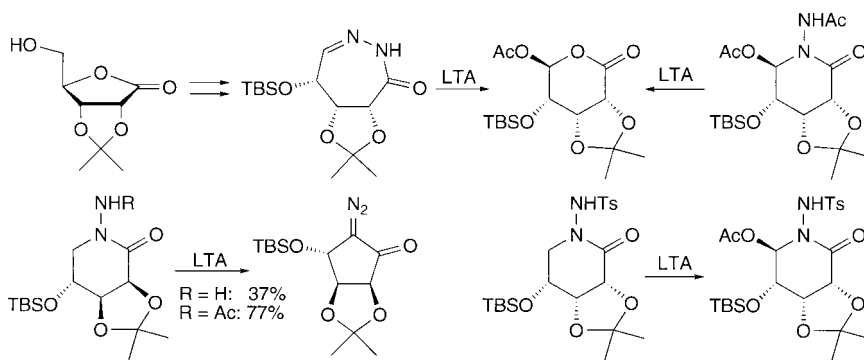
2405



Cyclopentanes from *N*-Aminoglycolactams: Reaction Mechanism and Improved Access to Diazocyclopentanones

G. Hu, A. Vasella*

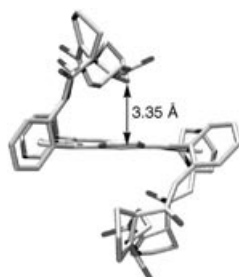
2434



Proline-Modified Porphyrin Catalysts for Enantioselective Epoxidations: Design, Synthesis, and Reactivity

B. Boitrel, V. Baveux-Chambenoît, P. Richard*

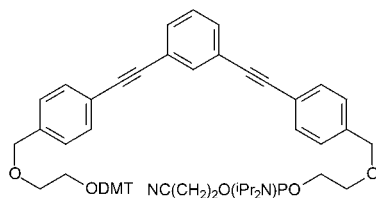
2447



Design of an Intercalating Linker Leading to the First Efficiently 5',5'-Linked Alternate-Strand *Hoogsteen* Triplex with High Stability and Specificity

*C. H. Jessen, E. B. Pedersen**

2465



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