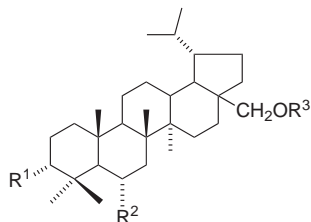


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2006, 71, 1131–1160

Preparation and Conformational Study of B-Ring Substituted Lupane Derivatives

Martin Dračínský, Simona Hybelbauerová,
Jan Sejbal and Miloš Buděšínský

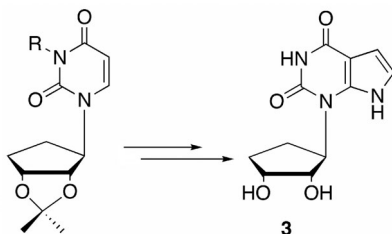


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2006, 71, 1161–1168

A Carbocyclic 7-Deazapurine-Pyrimidine Hybrid Nucleoside

Naresh K. Sunkara, Sylvester L. Mosley and
Katherine L. Seley-Radtke

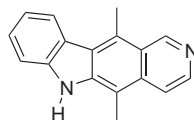


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2006, 71, 1169–1185

The Effect of pH on Peroxidase-Mediated Oxidation of and DNA Adduct Formation by Ellipticine

Jitka Poljaková, Martin Dračínský, Eva Frei,
Jiří Hudeček and Marie Stiborová

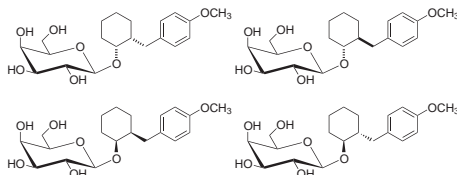


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2006, 71, 1186–1198

Synthesis and Structure Assignment of 2-(4-Methoxybenzyl)cyclohexyl β-D-Galactopyranoside Stereoisomers

David Šaman, Martina Wimmerová and
Zdeněk Wimmer

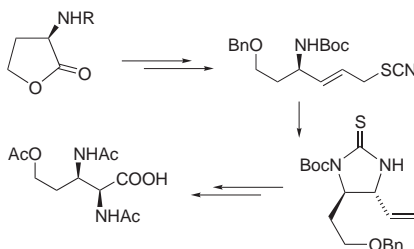


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2006, 71, 1199–1210

A New Stereocontrolled Approach to a Key Intermediate in the Synthesis of (2*S*,3*R*)-Capreomycinide

Miroslava Martinková, Jozef Gonda and Martina Džoganová

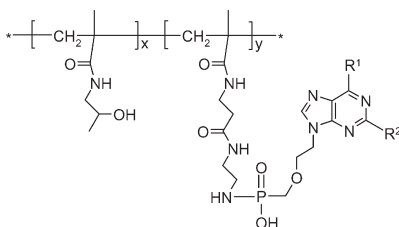


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2006, 71, 1211–1220

Polymeric Conjugates of 9-[2-(Phosphomethoxy)ethyl]purine with Potential Antiviral and Cytostatic Activity

Michal Pechar, Alena Braunová, Vladimír Šubr, Karel Ulbrich and Antonín Holý

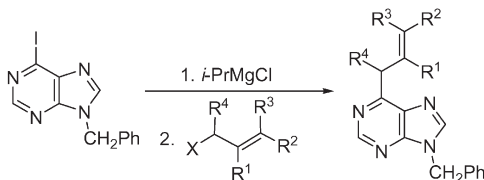


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2006, 71, 1221–1228

Cu(I)-Catalyzed Coupling of (9-Benzylpurin-6-yl)magnesium Chloride with Allyl Halides: An Approach to 6-Allylpurine Derivatives

Martin Klečka, Tomáš Tobrman and Dalimil Dvořák

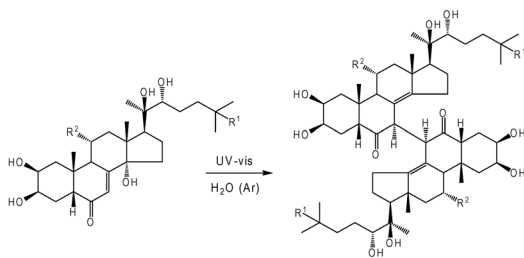


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2006, 71, 1229–1238

Dimeric Ecdysteroid Analogues and Their Interaction with the *Drosophila* Ecdysteroid Receptor

Juraj Harmatha, Miloš Buděšínský, Karel Vokáč, Laurence Dinan and René Lafont

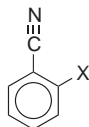


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2006, 71, 1239–1255

**Analysis of the Ortho Effect:
Basicity of 2-Substituted
Benzonitriles**

Otto Exner and Stanislav Böhm



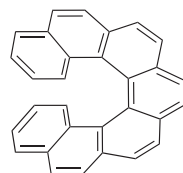
substituent effects
basicity

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2006, 71, 1256–1264

**Modified Synthesis of Heptahelicene and
Its Resolution Into Single Enantiomers**

Zuzana Alexandrová, Petr Sehnal, Irena G. Stará,
Ivo Starý, David Šaman, Stephen G. Urquhart and
Edwige Otero



Synthesis
Resolution of enantiomers