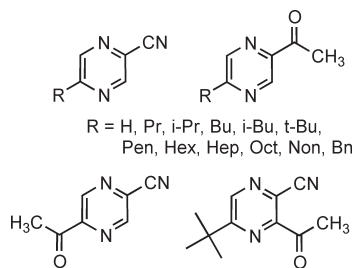


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2008, 73, 1–18

New Hydrophobicity Constants of Substituents in Pyrazine Rings Derived from RP-HPLC Study

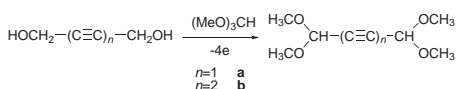
Marta Kučerová-Chlupáčová, Veronika Opletalová, Josef Jampílek, Jan Doležel, Jiří Dohnal, Milan Pour, Jiří Kuneš and Viktor Voříšek

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2008, 73, 19–23

Electrochemical Preparation of Alkynedial Tetramethyl Acetals

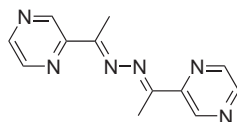
Jaromír Hlavatý and Miroslav Polášek

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2008, 73, 24–31

Synthesis and Structure of a Clathrated Two-Dimensional Metal-Organic Framework: [Cd(4,4'-bpy)₂(H₂O)₂](ClO₄)₂ · lQ₂ · H₂O (L = Bis(1-pyrazinylethylidene)hydrazine)

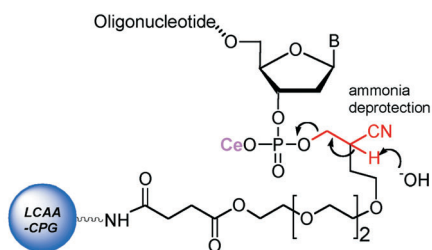
Dayu Wu, Genhua Wu, Wei Huang and Zhuqing Wang

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2008, 73, 32–43

A New Linker for Solid-Phase Synthesis of Oligonucleotides with Terminal Phosphate Group

Ondřej Pačes, Zdeněk Točík and Ivan Rosenberg

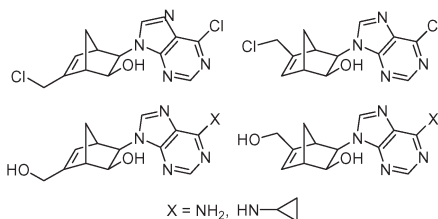


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2008, 73, 44–58

Synthesis of Novel Carbocyclic Nucleoside Analogues Containing Bicyclo[2.2.1]hept-2-ene-2-methanol

Hubert Hřebabecký, Martin Dračinský and Antonín Holý

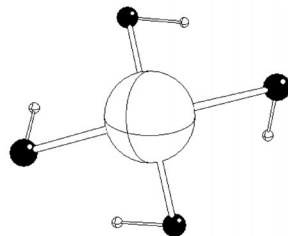


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2008, 73, 59–72

On the Structure of Tri- and Tetrahydroxolead(II) Complex Anions

Stanislava Šoralová and Martin Breza

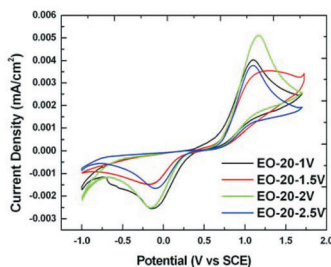


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2008, 73, 73–87

Anodic Electrochemical Pretreatment Time and Potential Affect the Electrochemical Characteristics of Moderately Boron-Doped Diamond Electrode

Wei Zhang, Shaoai Xie, Hongjin Chen, Mei Li, Li Ma and Jinping Jia

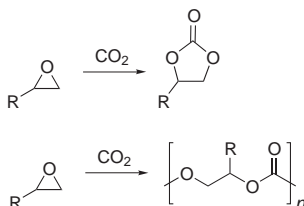


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2008, 73, 88–96

Incorporation of CO₂ Into Various Terminal and Internal Epoxides

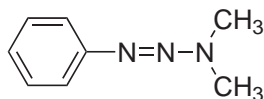
Albrecht Meissner, Peter Scholz and Bernd Ondruschka



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2008, 73, 97–106

Adsorptive Stripping Voltammetric Determination of 1,1-Dimethyl-3-phenyltriazen

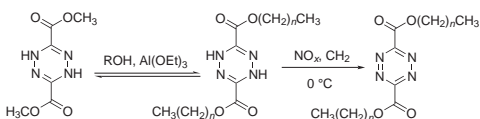


Ljubiša M. Ignjatović, Jiří Barek, Jiří Zima and Milica C. Stević

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2008, 73, 107–115

Synthesis and Characterization of Dialkyl Esters of 1,2,4,5-Tetrazine-3,6-dicarboxylic Acid

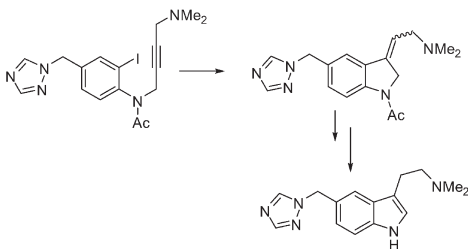


Štěpán Frebort, Numan Almonasy, Radim Hrdina, Antonín Lyčka, Miroslav Lída and Michal Holčápek

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2008, 73, 116–126

A New Synthesis of Rizatriptan Based on Radical Cyclization



Stanislav Rádl, Ondřej Klecán, Robert Klvaňa and Jaroslav Havlíček