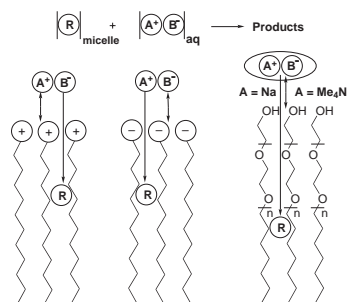


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2008, 73, 127–146

### Reactivity in Micelles – Are We Really Able to Design Micellar Catalysts?

Radek Jurok, Eva Svobodová, Radek Cibulka and František Hampel

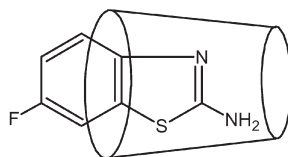


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2008, 73, 147–160

### Spectrofluorimetric Study on Inclusion Complexation of 2-Amino-6-fluorobenzothiazole with $\beta$ -Cyclodextrin

Rajaram Rajamohan, Sundarajulu Kothai Nayaki and Meenakshisundaram Swaminathan

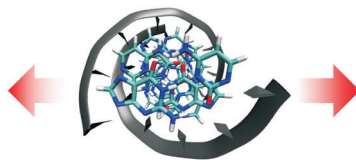


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2008, 73, 161–174

### Correlation Between the Thermodynamic Stability of DNA Duplexes and the Interaction and Solvation Energies of DNA Building Blocks

Jan Řezáč and Pavel Hobza

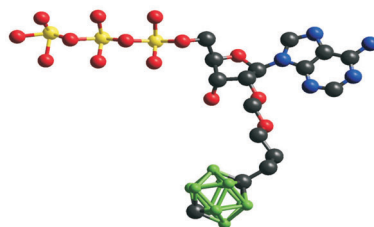


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2008, 73, 175–186

### Highly Lipophilic *p*-Carborane-Modified Adenosine Phosphates

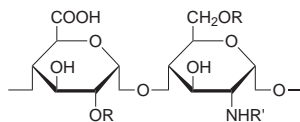
Blażej A. Wojtczak, Agnieszka B. Olejniczak, Marzena Przepiorkiewicz, Agnieszka Andrysiak and Zbigniew J. Lesnikowski



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**2008, 73, 187–200**

**Determination of Intact Heparin by Capillary Electrophoresis with Contactless Conductivity Detection in Background Electrolytes Containing Hydrophilic Polymers**

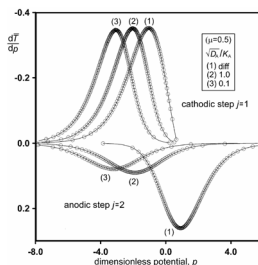


Petr Tůma, Eva Samcová, František Opekar and Karel Štulík

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**2008, 73, 201–228**

**Digital Simulation of Cyclic Chronopotentiometry and Cyclic Reciprocal Derivative Chronopotentiometry for Linear Adsorption Systems**



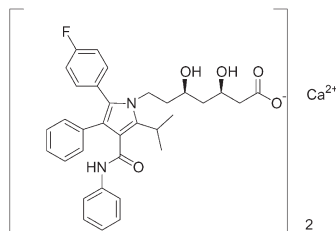
Zygmunt Fekner

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**2008, 73, 229–246**

**Synthesis of Some Impurities and/or Degradation Products of Atorvastatin**

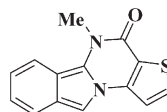
Jan Stach, Jaroslav Havlíček, Lukáš Plaček and Stanislav Rádl



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**2008, 73, 247–257**

**Synthesis and Reactions of 5-Methylthieno-[2',3':5,6]pyrimido[2,1-a]isoindol-4(5H)-one**



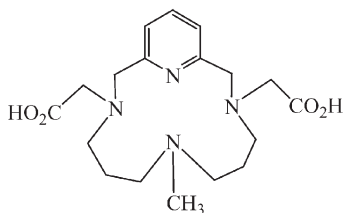
Andriy I. Kysil, Zoia V. Voitenko and Jean-Gérard Wolf

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**2008, 73, 258–274**

**Kinetic Study of Dissociation of a Copper(II) Complex of A 14-Membered Tetraaza-Macrocyclic Ligand Containing Pyridine and Pendant *N*-Carboxymethyl Arms**

Přemysl Lubal, Anne-Marie Albrecht-Gary,  
Sylvie Blanc, Judite Costa and Rita Delgado



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**2008, 73, 275–291**

**Human *N*<sup>6</sup>-Methyl-AMP/DAMP Aminohydrolase (Abacavir 5'-Monophosphate Deaminase) is Capable of Metabolizing *N*<sup>6</sup>-Substituted Purine Acyclic Nucleoside Phosphonates**

Markéta Schinkmanová, Ivan Votruba, Riri Shibata,  
Bin Han, Xiaohong Liu, Tomas Cihlar and  
Antonín Holý

