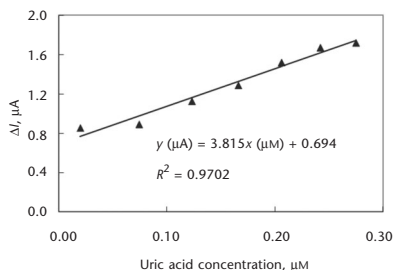


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2011, 76, 1055–1073

Amperometric Carbon Paste Enzyme Electrodes for Uric Acid Determination with Different Mediators

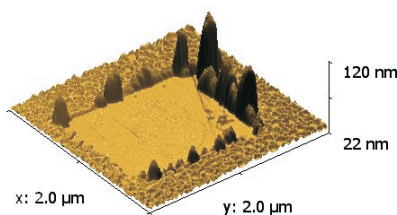
Pinar Esra Erden, Şule Pekyardimci and Esmâ Kiliç



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2011, 76, 1075–1087

Nanoshaving of Bovine Serum Albumin Films Adsorbed on Monocrystalline Surfaces and Interfaces

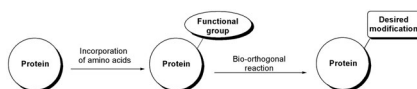
Viliam Kolivoška, Miroslav Gál,
Štěpánka Lachmanová, Pavel Janda,
Romana Sokolová and Magdaléna Hromadová



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2011, 76, 1089–1101

Optimization of the Posttranslational Click Modification of Proteins

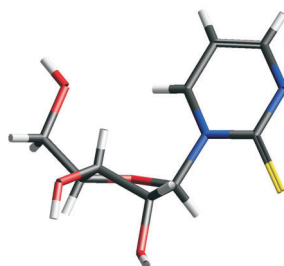
Milan Vrabel, Emine Kaya, Stefan Prill,
Veronika Ehmke and Thomas Carell



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2011, 76, 1103–1119

2-Thiozebularine: Base Modified Nucleoside Fully Constrained in C-3'-endo Conformation in the Solution

Katarzyna Ebenryter, Stefan Jankowski,
Janina Karolak-Wojciechowska, Andrzej Fruziński,
Julia Kaźmierczak-Baranska, Barbara Nawrot and
Elzbieta Sochacka

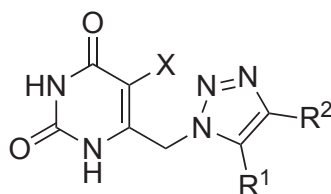


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2011, 76, 1121–1131

Efficient One-Pot Synthesis of Polysubstituted 6-[(1*H*-1,2,3-Triazol-1-yl)-methyl]uracils Through the “Click” Protocol

Petr Jansa, Petr Špaček, Ivan Votruba,
Petra Břehová, Martin Dračinský,
Blanka Klepetářová and Zlatko Janeba

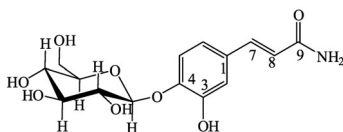


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2011, 76, 1133–1139

Chemical Components of the Rhizomes of *Drynaria fortunei* (KUNZE) J. Sm. (Polypodiaceae) in Vietnam

Pham Thi Nhat Trinh, Nguyen Cong Hao,
Phan Thanh Thao and Le Tien Dung



Collect. Czech. Chem. Commun.

2011, 76, 1141–1161

Synthesis of Pregnane 3-Carboxylic Acids via Pd-Catalyzed Alkoxy-carbonylation and Their Effect on NMDA Receptor Activity

Eva Šťastná, Hana Chodounská, Vladimír Pouzar,
Jiřina Borovská and Ladislav Vyklický Jr.

