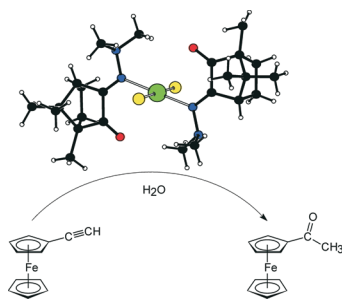


Collect. Czech. Chem. Commun.
2011, 76, 1277–1283

Selective Hydration of Ferrocenylethyne Mediated by a Palladium Complex with a Camphorhydrazone Ligand

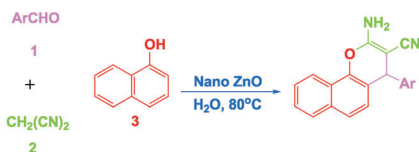
Jiří Tauchman, M. Fernanda N. N. Carvalho and Petr Štěpnička



Collect. Czech. Chem. Commun.
2011, 76, 1285–1298

Multi-Component Synthesis of 2-Amino-4H-chromenes Catalyzed by Nano ZnO in Water

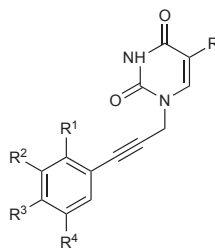
Mona Hosseini-Sarvari and Sara Shafiee-Haghighi



Collect. Czech. Chem. Commun.
2011, 76, 1299–1305

Synthesis and Antibacterial Activity of Unsaturated Pyrimidine Carboacyclonucleoside Analogues

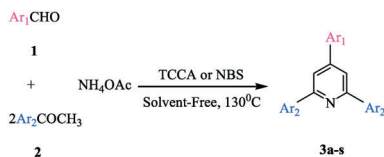
Jamal Krim, Bouchra Sillahi, Moha Taurirte, Said Eddarir and Joachim W. Engels



Collect. Czech. Chem. Commun.
2011, 76, 1307–1315

Solvent-Free, One-Pot Synthesis of 2,4,6-Triarylpyridines Using Trichloroisocyanuric Acid or N-Bromosuccinimide as a Novel and Neutral Catalyst

Behrooz Maleki, Hafezeh Salehabadi, Zeinalabedin Sepehr and Mina Kermanian

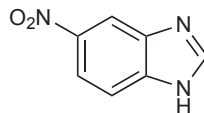


Collect. Czech. Chem. Commun.

2011, 76, 1317–1325

Voltammetric Determination of 6-Nitrobenzimidazole in the Presence of Surfactants

Dana Deýlová, Jiří Barek and Vlastimil Vyskočil

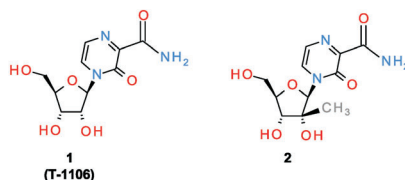


Collect. Czech. Chem. Commun.

2011, 76, 1327–1333

Synthesis and Antiviral Evaluation of the 2'-C-Methyl Branched Derivative of a Nucleoside Analog Inhibitor of RNA Viral Infections, T-1106

Claire Pierra, Clément Counor, Richard Storer and Gilles Gosselin

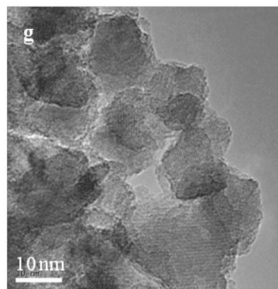


Collect. Czech. Chem. Commun.

2011, 76, 1335–1346

Photoconversion of CO₂ Using Copper-Modified Titanium Dioxide Nanoparticles

Jing Wei, Xin Tan, Tao Yu and Lin Zhao

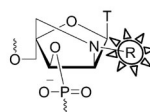


Collect. Czech. Chem. Commun.

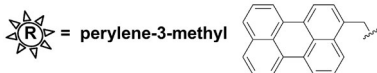
2011, 76, 1347–1360

Fluorescent Oligonucleotides Containing a Novel Perylene 2'-Amino- α -L-LNA Monomer: Synthesis and Analytical Potential

Irina V. Astakhova, T. Santhosh Kumar and Jesper Wengel



Monomer T*

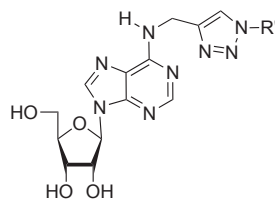


Collect. Czech. Chem. Commun.

2011, 76, 1361–1378

**N⁶-Substituted Adenosines.
Cytokinin and Antitumor Activities**

Svetlana V. Kolyachkina, Vitali I. Tararov,
Cyril S. Alexeev, Dmitry M. Krivosheev,
Georgy A. Romanov, Evgenia V. Stepanova,
Eliso S. Solomko, Andrey N. Inshakov and
Sergey N. Mikhailov



R' = Me, CH₂OCH₂Ph, CH₂Ph, CH₂CH₂OH

Collect. Czech. Chem. Commun.

2011, 76, 1379–1393

**New 9-Methyl-8-(4-hydroxyphenyl)adenine
Derivatives as A₁ Adenosine Receptor
Antagonists**

Catia Lambertucci, Michela Buccioni,
Barbara Cacciari, Diego Dal Ben, Stephanie Federico,
Karl-Norbert Klotz, Gabriella Marucci, Rosaria Volpini,
Giampiero Spalluto and Gloria Cristalli

