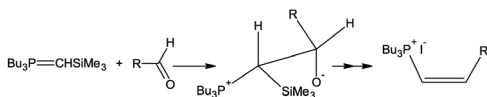


Collect. Czech. Chem. Commun.
2011, 76, 1–11

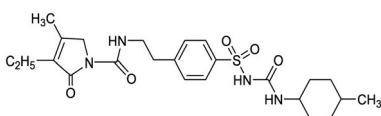
Synthesis of Alkenylphosphonium Salts from Tributyl[(trimethylsilyl)methylene]phosphorane and Enolisable Aldehydes



Piotr Majewski and Ewa Łukaszewicz

Collect. Czech. Chem. Commun.
2011, 76, 13–25

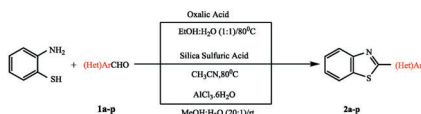
Electrochemical Study of Glimepiride and Its Complexation with β -Cyclodextrin



Abd-Elgawad M. Radi and Shimaa H. Eissa

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2011, 76, 27–37

An Efficient Synthesis of 2-Arylbenzothiazoles Using Silica Sulfuric Acid, Oxalic Acid and Aluminum Chloride Hydrate as Heterogeneous and Homogeneous Catalyst Systems

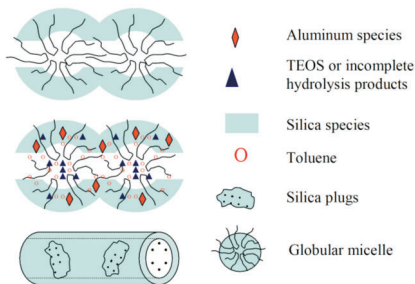


Behrooz Maleki

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2011, 76, 39–49

Improved Synthesis and Study of Acidic Properties of 'Plugs'-Containing Al-SBA-15 Materials

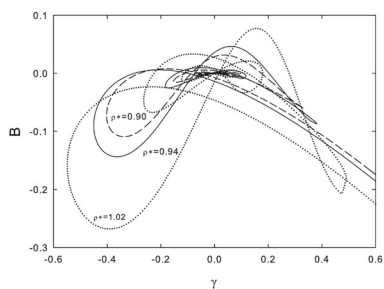
ZhiQi Jia and YongXiang Zhao



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2011, 76, 51–64

**An Accurate Analytical Representation
of the Bridge Function of Hard Spheres
and a Question of Existence of a General
Closure to the Ornstein–Zernike Equation**

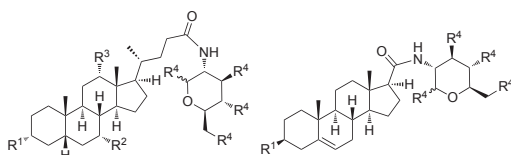
Magda Francová, Anatol Malijevský,
Stanislav Labík and Jiří Kolafa



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2011, 76, 65–74

**Steroid and Bile Acids Amide
Conjugates with D-Glucosamine**

Zdena Nováková, Jana Tomanová,
Lucie Štěrbová and Pavel Drašar



$R^1, R^2, R^3 = -H, -OH, -ONO_2, -COOH, OAc$, and $R^4 = -OH, -COOH, -OAc$

Collect. Czech. Chem. Commun.
2011, 76, 75–94

**Titanocene and *ansa*-Titanocene
Complexes Bearing 2,6-Bis(isopropyl)-
phenoxide Ligand(s). Syntheses,
Characterization and Use in Catalytic
Dehydrocoupling Polymerization of
Phenylsilane**

Michal Horáček, Jan Merna, Róbert Gyepes, Jan Sýkora, Jiří Kubišta and Jiří Pinkas

