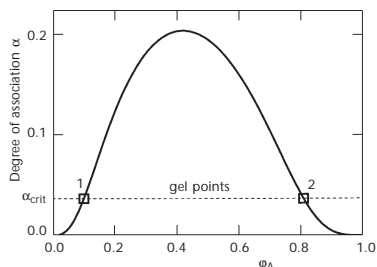


Collect. Czech. Chem. Commun.
2005, 70, 1987–2013

**Solvent-Induced Association
of Polymers: Clustering and
Network Formation**

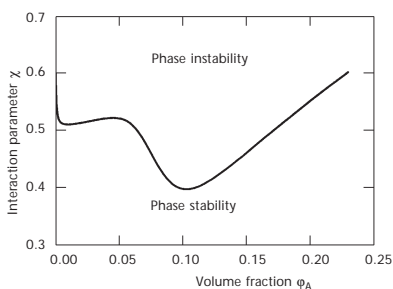
Julius Pouchlý, Antonín Živný and
Antonín Sikora



Collect. Czech. Chem. Commun.
2005, 70, 2014–2026

**Solvent-Induced Association
of Polymers: Phase Stability**

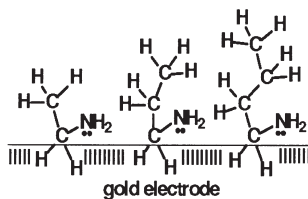
Julius Pouchlý, Antonín Živný and
Antonín Sikora



Collect. Czech. Chem. Commun.
2005, 70, 2027–2037

**A Comparative Study of Adsorption of
Aliphatic Amines at a Gold Electrode**

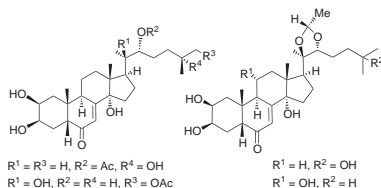
Teresa Łuczak



Collect. Czech. Chem. Commun.
2005, 70, 2038–2052

**Low-Polarity Phytoecdysteroids from
the Juice of *Serratula coronata* L.
(Asteraceae)**

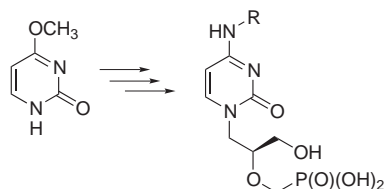
Victor N. Odinokov, Saowanee Kumpun,
Ilgiz V. Galyautdinov, Nathalie Evrard-Todeschi,
Natalya A. Veskina, Leonard M. Khalilov,
Jean-Pierre Girault, Laurence Dinan, Annick Maria and René Lafont



Collect. Czech. Chem. Commun.

2005, 70, 2053–2065

Synthesis of Some N^4 -Substituted Derivatives of 1-[(*S*)-3-Hydroxy-2-(phosphonomethoxy)propyl]cytosine (HPMPC, Cidofovir)

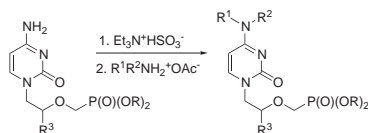


Šárka Chalupová, Antonín Holý and Milena Masojídková

Collect. Czech. Chem. Commun.

2005, 70, 2066–2074

Synthesis of N^4 -Substituted Derivatives of 1-[2-(Phosphonomethoxy)ethyl]cytosine and Its Diisopropyl Ester as a Model Reaction for the Synthesis of N^4 -Substituted Derivatives of Cidofovir

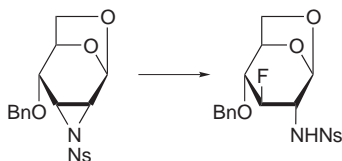


Šárka Chalupová, Antonín Holý and Milena Masojídková

Collect. Czech. Chem. Commun.

2005, 70, 2075–2085

Cleavage of the Epimines of 1,6-Anhydrohexoses with Fluoride Anion

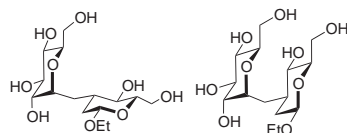


Jiří Kroutil and Klára Jenišťová

Collect. Czech. Chem. Commun.

2005, 70, 2086–2100

Conformational Preferences of Ethyl 2,3-Dideoxy-3-[(α -D-glucopyranosyl)methyl]- β -L- and -D-arabino-hexopyranosides



Ondřej Vích, Ladislav Kniežo, Hana Dvořáková, Ivan Raich and Štěpán Valenta

Collect. Czech. Chem. Commun.

2005, 70, 2101–2111

**Reactions of Substituted
Furo[3,2-*b*]pyrrole-5-carbohydrazides
Under Classical and Microwave
Conditions**

Renata Gašparová, Margita Lácová and
Alžbeta Krutošíková

