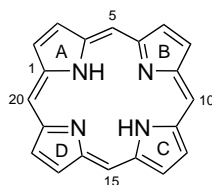


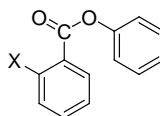
Collect. Czech. Chem. Commun.

2001, 66, 693–769**Analytical Application of Oligopyrrole
Macrocycles**Kamil Záruba, Vladimír Setnička,
Jana Charvátová, Oleksandr Rusin,
Zuzana Tománková, Jan Hrdlička,
David Sýkora and Vladimír Král

Collect. Czech. Chem. Commun.

2001, 66, 770–784**Substituent Effects on the Base-Catalysed
Hydrolysis of Phenyl Esters of
ortho-Substituted Benzoic Acids**

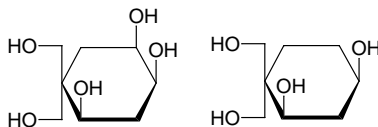
Ingrid Bauerová and Miroslav Ludwig


 $X = \text{H, CH}_3, \text{C}_2\text{H}_5, \text{CF}_3, \text{NO}_2,$
 $\text{NH}_2, \text{N}(\text{CH}_3)_2, \text{OCH}_3, \text{F, Cl,}$
 $\text{Br, I, SCH}_3, \text{SO}_2\text{CH}_3$

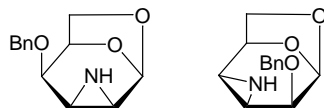
Collect. Czech. Chem. Commun.

2001, 66, 785–798**Synthesis of Carba Analogues of
Deoxy-4-C-(hydroxymethyl)hexopyranoses,
Intermediates in the Synthesis of Carbocyclic
Nucleosides**

Hubert Hřebabecký and Antonín Holý



Collect. Czech. Chem. Commun.

2001, 66, 799–819**Synthesis and NMR Spectra of
1,6-Anhydro-2,3-dideoxy-2,3-epimino- and
1,6-Anhydro-3,4-dideoxy-3,4-epimino- β -D-
hexopyranoses**Jindřich Karban, Miloš Buděšínský,
Miloslav Černý and Tomáš Trnka

Collect. Czech. Chem. Commun.

2001, 66, 820–832

Formation of Infinite Grids with Chiral Square Compartments by Self-Assembly of Achiral 1,1'-Biphenyl-2,2',6,6'-tetracarboxylic Acids. Effect of 4,4'-Substitution on the Grid Stacking

Petr Holý, Jiří Závada, Josef Zezula,
Ivana Císařová and Jaroslav Podlaha

