



MINISYMPOSIUM
GLYCOSTRUCTURES IN BIOSYSTEMS XI

Inhibition of Viral Infections



December 5, 2003

University of Hamburg

Department of Chemistry
North Wing
Martin-Luther-King-Platz 6
20146 Hamburg

- 9:00 **Jan Balzarini**, Katholieke Universiteit Leuven, Belgium
Plant lectins as anti-HIV compounds with potential microbicidal action
- 9:45 **Rolf Hilgenfeld**, University of Lübeck
Structural studies on coronavirus proteins: Basis for the design of anti-SARS drugs
- 10:30 Coffee break
- 11:00 **Hans-Dieter Klenk**, University of Marburg
Tissue tropism of influenza viruses in vasculatory system and respiratory tract
- 11:45 Lunch Break
- 14:00 **Dieter Blaas**, University of Vienna, Austria
Human rhinovirus - receptor interactions. Can we block the very first step in common cold infection?
- 14:45 **Ursula Dietrich**, Georg-Speyer-Haus, Frankfurt
Identification of viral and cellular HIV-1 entry epitopes and their peptide ligands by the phage display technology
- 15:30 Coffee break
- 16:00 **Steven R. LaPlante**, Boehringer Ingelheim, Laval, Canada
Structure- and dynamics-based drug design: focus on the critical serine protease of the hepatitis C virus
- 16:45 End of Minisymposium XI
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