



MINISYMPOSIUM
GLYCOSTRUCTURES IN BIOSYSTEMS IX
Functional Role of Glycans in Cell
Interactions



May 2, 2003

University of Hamburg

ZMNH
Centre for Molecular Neurobiology
Lecture Hall
Falkenried 94
20251 Hamburg

- 9:00 Welcome
- 9:05 **Diana Watt**, Brighton, England
Probing the role of galectin-1 in muscle differentiation and regeneration
- 10:05 **Ralf Kleene**, Hamburg, Germany
The L1-CD24 interaction and the CD24 induced neurite outgrowth depends on a 2,3 linked sialic acids on CD24
- 11:05 Coffee break
- 11:45 **Beat Ernst**, Basle, Switzerland
Selectin antagonists, a new insight
- 12:45 Lunch Break
- 14:30 **Pamela Stanley**, New York, USA
Roles of O-fucose glycans in notch receptor signaling
- 15:30 **Paul T. Martin**, La Jolla, USA
Roles for glycosylation in neuromuscular development and muscular dystrophies
- 16:30 Coffee break
- 17:00 **Martina Mühlhoff**, Hannover, Germany
Structural and functional aspects of polysialic acid specific endosialidases
- 18:00 End of Session
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