IB Conference on Biomembranes Friday, October 27, 2006

Venue: APS-vergadercentrum

Zwarte Woud 2, 3524 SJ Utrecht, The Netherlands

Delta conference room

9.15 Arrivals, Coffee & Tea

9.55 Opening by IB Director

10.00 Doron Rapaport

(Institute for Physiological Chemistry, Ludwig-Maximillians-University,

Munich, Germany)

"Biogenesis of mitochondrial outer membrane proteins"

10.45 Graham Warren

(Department of Cell Biology, Yale University School of Medicine, New Haven,

USA)

"Golgi biogenesis in a protozoan parasite"

11.30 Richard Daniel

(Biomedical Sciences, University of Newcastle, UK)

"Cytoskeletal elements and membrane protein assemblies"

12.15 Lunch

13.15 Donald Engelman

(Department of Molecular Biophysics and Biochemistry, Yale University, New Haven, USA)

"Using spontaneous helix insertion to transport molecules across membranes"

14.00 Steve Watson

(Centre for Cardiovascular Sciences, The Medical School, University of

Birmingham, UK)

"Regulation of platelet activation and formation by glycoprotein receptors"

14.45 Juan Bonifacino

(Cell Biology and Metabolism Branch, National Institutes of Health, Bethesda,

Maryland, USA)

"Going retro: transport between endosomes and the golgi

complex"

15.30 Coffee & Tea

16.00 Chris Raetz

(Department of Biochemistry, Duke University Medical Center, Durham, USA) "Assembly, secretion and function of lipopolysaccharide endotoxins: potent bacterial activators of innate immunity"

16.45-18.00 Closing & Drinks

