

SATURDAY, 15 MAY 2004

- 9:00 – 9:40 Hartmut Oschkinat
to be announced
- 9:40 – 10:20 Peter Downes
Pleckstrin homology domains as specific probes for
phosphoinositide second messengers
- 10:20 – 10:40 *Coffee Break***
- 10:40 – 11:20 Peter Cullen
Co-incidence sensing of high curvature membranes enriched in
3-phosphoinositides
- 11:20 – 12:00 David Lambright
Multivalent determinants of membrane targeting by modular
phosphoinositide binding domains
- 12:00 – 13:20 *Lunch at Operon Foyer***
- 13:20 – 14:00 Kees Jalink
How reliable is lipid imaging with GFP-tagged pleckstrin
homology domains?
- 14:00 – 14:40 Tamas Balla
Assessing PI 4-kinase function with the PH domains of the
oxysterol binding protein (OSBP) and FAPP1.
- 14:40 – 15:00 Carsten Schultz
From conformational changes to molecular probes:
a PKC sensor based on pleckstrin
- 15:00 – 15:20 Mathias Gautel
From conformational changes to molecular probes:
a sensor for GEF activation

End of meeting

Sunday morning at 10 am: speaker's breakfast at Café Rossi