

Sub-group meeting on Protein Kinase D

Saturday, August 29, 2009

14.00 - 17.30

Amsterdam RAI

Organized by Johan Van Lint (Katholieke Universiteit Leuven, Belgium) and
Thomas Seufferlein (University of Halle, Germany)

Programme

14.00 – 14.20	Johan Van Lint (Katholieke Universiteit Leuven, Belgium)	General introduction to the Protein Kinase D family
14.20 – 14.40	Vivek Malhotra (CRG, Barcelona, Spain)	PKD dependent generation of Golgi to cell surface transport carriers
14.40 – 15.00	Doreen Cantrell (University of Dundee, UK)	Analysis of mice deficient in single and multiple Protein Kinase D isoforms – part I
15.00 – 15.20	Sharon Mathews (University of Dundee, UK)	Analysis of mice deficient in single and multiple Protein Kinase D isoforms – part II
15.20 – 15.40	Romeo Ricci (ETH, Zurich, Switzerland)	The p38delta-PKD pathway: Stressful and non-stressful in pancreatic beta cells and neutrophils
15.40 – 15.55	BREAK	
15.55 – 16.15	Metin Avkiran (King's College, London, UK)	PKD regulation and functions in the heart: an update
16.15 – 16.35	Kornelia Ellwanger (University of Stuttgart, Germany)	Novel insights into the role of PKD in neurons
16.35 – 16.55	Teresa Iglesias (CSIC- UAM, Madrid, Spain)	PKD interacting substrates
16.55 – 17.15	Thomas Seufferlein (University of Halle, Germany)	Role of PKD isoenzymes in cancer
17.15 – 17.30	GENERAL DISCUSSION	