



ERA-NET
PathoGenoMics

Agenda

ERA-NET PathoGenoMics

Kick-off Meeting first joint call
13.-14.03.2007

Maternushaus

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13^h March 2007

12:00 – 13:30	Optional Lunch
13:30 – 14:00	Welcome and summary joint call (J. Barbas) Common Issues, e.g. internal webpage for all projects, forum, reporting
14:00 - 14:30	Sebastian Suerbaum: Parasite and host genetic diversity in Helicobacter infections (HELDIVNET)
14:30 – 15:00	Eduardo Dei-Cas: Pneumocystis Pathogenomics: unravelling the Colonization-to-Disease shift
15:00 - 15:30	Karl Kuchler: Genomic Approaches to Unravel the Molecular Mechanisms of Pathogenicity in the Human Fungal Pathogen Candida glabrata - FunPath
15:30 - 16:00	Coffee break
16:00 – 16:30	Jean-Marc Ghigo: Exploring Protein Secretion within the bacterial biofilm matrix. Acronym: EPS-Matrix
16:30 - 17:00	Jesus Pla: Glycoshield: Surface Modulation of the Fungal & Host Response using a Genomic Approach
17:00 – 17:30	Axel Hartke: Large scale screening of potential key factors involved in the commensalism / virulence transition of Enterococcus faecalis
19:30	Common Dinner at the "Brauhaus Sion" (a typical cologne Brewery in the old town)

14th March 2007

8:30 – 9:00	Robert Arkowitz: Systematic analyses of kinase and phosphatase function in morphological, environmental, and virulence responses of the human fungal pathogen <i>Candida albicans</i>
9:00 – 9:30	Matthias Maass: European Initiative to Fight Chlamydial Infections by Unbiased Genomics - ECIBUG -
9:30 – 10:00	Patrick Trieu-Cuot: A comparative molecular analysis of GAS and GBS pathogenesis
10:00 -10:30	Coffee break
10:30 - 11:00	Jörg Hacker / Ulrich Dobrindt: Deciphering the intersection of commensal and extraintestinal pathogenic <i>E. coli</i>
11:00 - 11:30	Thomas F. Meyer: A global RNAi approach to unravel eukaryotic host functions that modulate bacterial infections (acronym RNAi-Net)
11.30 – 12:00	Trinad Chakraborty Pascale Cossart: SPATELIS - “Spatio-temporal analysis of <i>Listeria</i> -host protein interactions”
12:30 – 12:45	Closing Remarks
12:45 –	Optional Lunch