



Invitation to final exams in the MD/PhD program

Friday, November 12th, 2004

Public defenses

(from 12.30 p.m., Lecture Hall G; J1)

12.30 p.m. Frank Tacke (Gastroenterology, Hepatology, Endocrinology):

"Influence of mutations in the Hepatitis B virus genome on virus replication and drug resistance"

13.15 p.m. Sonja Werwitzke (Clinical Immunology):

"Interaction of immune complexes with Fc receptors in systemic lupus erythematosus (SLE)"

2.00 p.m. Christian Bernreuther (Neuroanatomy):

"Neural cell adhesion molecule L1-transfected embryonic stem cells and embryonic stem cell derived neural aggregates promote functional recovery after excitotoxic lesion of the mouse striatum"

2.45 p.m. Julia Freise (Rheumatology):

"How does Chlamydia trachomatis cause arthritis? Diagnostic aspects and immune response in Chlamydia induced arthritis"

3.30 p.m. Frank Bollig (Pharmacology):

"Analysis of mechanisms involved in mRNA stabilization induced by inflammatory stimuli"

4.15 p.m. Tom Lüdde (Gastroenterology, Hepatology, Endocrinology):

"Regulation of proliferation and cell death in the liver"

(from 12.30 p.m., Lecture Hall H; J1)

12.30 p.m. Masami Rudolph (Molecular Biology):

"Molecular analysis of the rib-vertebrae (rv) mouse"

13.15 p.m. Ebru Serinzös (Pathology):

"Quantitative gene expression analysis in archival renal allograft biopsies after laser microdissection"

2.00 p.m. Asha Balakrishnan (Molecular Pathology):

"Identification and characterization of candidate tumor suppressor genes from chromosomal region 1p22 in mantle cell lymphomas"

2.45 p.m. Marc Dahlke (Visceral and Transplantation Surgery):

"Bone marrow and liver derived stem cell transplantation in models of hematopoietic and hepatic recovery"

3.30 p.m. Mathewos Tessema (Pathology):

"Aberrant methylation patterns in myelogenous leukemia"

4.15 p.m. Ferdinand Bahlmann (Nephrology):

"Endothelial progenitor cells in kidney disease"

Festive ceremony (from 6 p.m., Lecture Hall R; J6)

◆ Musical Introduction (and closing):

String Trio with Susanne Busch

◆ Welcome:

Prof. Dr. Karl H. Welte, Dean of Research

◆ Presentation of the results of the final exams and PhD titles

Prof. Dr. Reinhold E. Schmidt, Chairman of the MD/PhD Commission

◆ *Special Lecture*

"Trans-national careers in the life sciences: a global perspective"

Prof. Dr. M. Osborn, Dept. of Biochemistry and Cell Biology, Max-Planck Institute of Biophysical Chemistry, Göttingen

◆ Award of DAAD prize (outstanding social and intracultural activities of an international student)