

Time Schedule 19.04.2012 Room 1 (SR 44.21)

- 10:00 - 10:30 Opening by Ellen Zechner**
- 10:30 – 11:30 Presentations, Chair Monika Oberer**
- 10:30 **Trieb, Markus:** The role of phosphorylation of adipose triglyceride lipase in the regulation of lipolysis.
- 10:45 **Tabib, Chaitanya:** Caring DNA Repair Enzymes in *Neisseria gonorrhoeae*
- 11:00 **Winkler, Sarah:** Endothelial dysfunction in ATGL deficiency
- 11:15 **Pulido Muñoz, Sergio:** The choline kinase of *Leishmania infantum* as a new drug target for the treatment of the Leishmaniasis.
- 11:30 – 12:00 Break**
- 12:00 – 13:00 Interviews, Chair Günther Daum**
- Trieb, Markus
- Tabib, Chaitanya
- Winkler, Sarah
- Pulido Muñoz, Sergio
- 13:00– 14:30 Lunch**

14:30 – 15:30 Presentations, Rolf Breinbauer

14:30 **Griesser, Eva:** quantitative analysis of NAD(P)(H) in yeast (*Saccharomyces cerevisiae*) using HPLC"

14:45 **Niederhauser, Johannes :**Structural and functional analysis of the ribosomal protein Rps3

15:00 **Balusu, Sriram:** Functional Genomic Analysis of *Candida glabrata*-Macrophage Interaction

15:15 **Vogl, Thomas:** Transcriptional regulation in *Pichia pastoris*

15:30 **Bahamin, Zohreh:** Isolation and characterization of Albumin 2s seed specific promoter from sunflower (*Helianthus annuus* L.)

15:45 – 16:15 Break

16:15 – 17:30 Interviews, Chair Stefan Schild

Griesser, Eva

Niederhauser, Johannes

Balusu, Sriram

Vogl, Thomas

Bahmin, Zhoreh

17:30 Dinner

Time Schedule 19.04.2012 Room 2 (SR 44.22)

- 10:00 - 10:30 **Opening by Ellen Zechner in Room 1(SR44.21)**
- 10:30 – 11:30 **Presentations, Chair Karl Gruber**
- 10:30 **Gowrinadh, Javvadi:** Novel Role of EPS in pathogenesis of *Xanthomonas* via ferrous ion chelation
- 10:45 **Hofer, Peter:** Adipocyte-type fatty acid-binding protein is involved in lipolysis by interacting with CGI-58"
- 11:00 **Rainer, Daniela:** Kinetic resolution of DL-Mandelic acid with a mutated variant of Lactate Oxidase from *Aerococcus viridans*
- 11:15 **Gkekas, Sotirios:** Biochemical characterization and genetic analysis of the putative polysaccharide deacetylase BA 0150 from *Bacillus anthracis*.
- 11:30 – 12:00 **Break**
- 12:00 – 13:00 **Interviews, Chair Bernd Mayer**
- Gowrinadh, Javvadi
- Hofer, Peter
- Rainer, Daniela
- Gkekas, Sotirios
- 13:00– 14:30 **Lunch**

Rainer, Daniela: Kinetic resolution of DL-Mandelic acid with a mutated variant of Lactate Oxidase from *Aerococcus viridans*

14:30 – 15:30 Presentations, Klaus Zangger

14:30 **Kickenweiz, Thomas:** The longevity effect of methionine restriction in chronologically aging yeast"

14:45 **Kumar, Vinod:** Subcellular localization and functional characterization of methionine synthase from methylotrophic yeast, *Pichia pastoris*.

15:00 **Mutz, Cornelia:** Characterization of human multipotent adipose-derived stem (hMADS) cells upon transient and stable microRNA over-expression

15:15 **Tongsook, Chanakan:** Interactions with the substrate phenolic group are essential for hydroxylation by the oxygenase component of p-hydroxyphenylacetate 3-hydroxylase

15:30 **Mhaindarkar, Vaibhavs :** Purification and characterization of cysteine protease inhibitors

15:45 – 16:15 Break

16:15 – 17:30 Interviews, Chair Anton Glieder

Kickenweiz, Thomas

Kumar, Vinod

Mutz, Cornelia

Tongsook, Chanakan

Mhaindarkar, Vaibhav

17:30 Dinner