

**Joint conference of the laboratories of
Burkhart Schraven (Univ. Magdeburg) and Václav Hořejší (IMG
ASCR)**

Prague, 23rd March 2010

- 9:00 - 9:10 **Burkhart Schraven**: Magdeburg projects overview
- 9:10 - 9:35 **Václav Hořejší**: Prague lab projects overview
- 9:35 - 10:00 **Jonathan Lindquist** (Magdeburg): PAG/Cbp regulates cellular activation
- 10:00 - 10:25 **Ondřej Štěpánek** (Prague): Membrane phosphatase CD148
- 10:25 - 10:50 **Matthias Gunzer** (Magdeburg): Investigating immune cell migration in vivo
- 10:50 - 11:10 *break*
- 11:10 - 11:35 **Peter Dráber** (Prague): Transmembrane adaptor protein Nvl
- 11:35 - 12:00 **Ursula Bommhardt** (Magdeburg): PKB/Akt in T cell activation and differentiation
- 12:00 - 13:30 *lunch*
- 13:30 - 13:55 **Pavel Otáhal** (Prague): Csk kinase - effects of targeting into membrane subcompartments
- 13:55 - 14:20 **Stefanie Kliche** (Magdeburg): Adaptors in Integrin signaling
- 14:20 - 14:40 **Matouš Hrdinka** (Prague): Transmembrane adaptor protein TRAP-3 (PRR7)
- 14:40 - 15:05 **Annegret Reinhold** (Magdeburg): Efficient Listeria clearing needs collaboration between TLR and integrins on dendritic cells. Role of SKAP-HO
- 15:05 - 15:30 **Luca Simeoni** (Magdeburg): Analysis of ERK activation in T cells
- 15:30-15:45 *break*
- 15:45 - 16:10 **Vanessa Witte** (Magdeburg): Molecular mechanisms of HIV transcription
- 16:10 - 16:35 **Michal Smida** (Magdeburg): The role of a novel Inducible Rac/Cdc42-GTPase-Activating Protein (IGAP) in T-cell activation
- 16:35 - ... *General discussion*