



2nd ProDoc *CellMigration* Retreat

Day 1: Thursday, November 7, 2013:

- 10:15-10:25 Welcome
Quiz rules (Ruth Lyck)
- 10:30-11:30 **Keynote Lecture 1: *The Hygiene Hypothesis - Parasites and the "Diseases of Modernity"***
Prof. Rick Maizels; The University of Edinburgh, Institute of Immunology and Infection Research design; Chair: Tomasz Wypych
- 11:30-12:15 **Michael Abadier: *Adhesive interactions, chemo-attraction and invasive protrusions – the effective triad for T cell diapedesis across the blood brain barrier*** (30 min talk, 15 min discussion);
(Chair: Neda Haghayegh Jahromi)
- 12:15-13:30 Lunch
- 13:45-16:00 Individual discussions of students with supervisors/co-supervisors including coffee break (*see individual schedule*) and Hotel Check-In
- 16:05-19:30 Excursion to "fortress Vitznau"
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| 16:05 | Departure from Hotel (Please walk to Weggis, Schiffstation) |
| 16:24 | Departure to Vitznau Station with bus NFB 2 (direction, Schwyz, Post) |
| 16:34 | Arrival at Vitznau Station, walk to fortress Vitznau (approx. 20 min) |
| 17:00-18:30 | Guided tour through fortress |
| 18:30-19:00 | Aperitif |
| 19:00 | Please walk to Vitznau Station |
| 19:22 | Departure to Weggis, Schiffstation with bus NFB 2 (direction Küssnacht am Rigi) |
- 19:45-21.30 Dinner (Seminar Hotel Rigi am See)

Day 2: Friday, November 8, 2013

- 07:30-09:00 Breakfast / *Check-Out Hotel*
- 08:15-09:00 Individual discussion Neda, Britta, Federica, Ruth
- 09:00-10:00 **Keynote Lecture 2: *Kinase regulation of actin dynamics and cell motility***
PD Dr. Martin Baumgartner; University Children's Hospital Zurich, Experimental Infectious Diseases and Cancer Research Neuro-Oncology group; Chair: Naïma Habbita
- 10:00-10:45 **Aleksandra Ozga: *The role of pMHC affinity for the regulation of dynamic CD8 T cell-DCs interactions at early and late stages of the immune response*** (30 min talk, 15 min discussion);
(Chair: Stefanie Uster)
- 10:45-11:00 Coffee break

- 11:00-11:45 **Tomasz Wypych: *The role of B cells as antigen presenting cells in allergic inflammation*** (30 min talk, 15 min discussion)
(Chair: Viola Puddinu)
- 12.00-13.15 Lunch
- 13.15-14.15 Keynote Lecture 3: *Leukocyte migration and activation by HMGB1 during trauma and sterile inflammation***
Prof. Marco Bianchi; Chromatin Dynamics Unit, San Raffaele Scientific Institute, Milan; Chair: Lorenzo Spagnuolo
- 14:15-15:00 **Yu-Ting Huang: *CYR61 promotes early steps of metastatic breast cancer cell extravasation to the lung*** (30 min talk, 15 min discussion);
(Chair: Thibaud Spinetti)
- 15:00-15:30 Quiz and prize
- 15:30-15:45 Coffee break
- 15:45 Departure from Hotel (Please walk to Weggis, Schiffstation)
- 16:05 Departure to Berne and Fribourg by boat (via Lucerne) from Weggis,
Schiffstation
- 16:04 Departure to Bellinzona by bus (via Küssnacht am Rigi) from Weggis,
Schiffstation