



3rd ProDoc *CellMigration* Retreat; Hotel Rigi am See, Weggis

Day 1: Wednesday February 11, 2015

- 10:00-10:20 Arrival [Hotel Rigi am See](#) and Welcome Coffee
- 10:20 Welcome Address; Marlene Wolf
- 10:30-11:30 **Prof. Alf Hamann, Dt. Rheuma-Forschungszentrum, Berlin (Chair Britta Engelhardt)**
TISSUE- AND INFLAMMATION-SPECIFIC HOMING AND HOW IT BECOMES IMPRINTED
- 11:30-12:10 **Ivana Lazarevic, Theodor Kocher Institute**
T CELL MIGRATION ACROSS THE BLOOD CEREBROSPINAL FLUID BARRIER
- 12:10-12:50 **Egle Radice, IRB Bellinzona**
THE ROLE OF ACKR3 IN FUNCTIONAL B CELL RESPONSES
- 13:00-13:45 Lunch or Lunch Bag
- 13:45-17:15 **Optional Excursion, depending on weather conditions**
1) Trip to Rigi Kaltbad and winter walk to Rigi Kulm
(<http://www.rigi.ch/Adventures/Hiking/Hiking-trails/Rigi-classic-Winter>) or
2) Rigi Kaltbad Mineral baths and Spa (<http://www.mineralbad-rigikaltbad.ch>)
- 17:15-19:00 Individual discussions of students with supervisors/co-supervisors
(see *individual schedule*)
- 19:30 Dinner (Seminar Hotel Rigi am See)

Day 2: Thursday, February 12, 2015

- 07:30-08:30 Breakfast / *Check-Out Hotel*
- 08:30-09:30 **Prof. Ingard Förster, LIMES Institut, University Bonn (Chair Carole Bourquin)**
ENVIRONMENTAL REGULATION OF IMMUNE RESPONSES THROUGH CCL17 AND THE AHR/AHRR SENSORY SYSTEM
- 09:30-10:10 **Thibaut Spinetti, University Fribourg**
TLR7 STIMULATION IMPACTS MYELOID-DERIVED SUPPRESSOR CELLS (MDSC) SUBPOPULATIONS IN TUMOR-BEARING MICE
- 10:15-10:30 Coffee break
- 10:30-11:10 **Stephanie Uster, Theodor Kocher Institute (Chair Jens Stein)**
OSTEOCLASTOGENESIS IN A MODEL OF RHEUMATOID ARTHRITIS
- 11.15-12.15 **Prof. Peter Friedl, Dept. of Cell Biology, Radboudumc, Nijmegen, & Univ. of Texas MD Anderson Cancer Center, Houston**
DYNAMICS OF CANCER PROGRESSION AND CTL-BASED IMMUNE DEFENSE
- 12.30-13.30 Lunch
- 13.30-14.10 **Lorenzo Spagnuolo, University Fribourg**
MODULATING T CELL RECRUITMENT INTO TUMORS THROUGH SYNERGY BETWEEN SOLUBLE MEDIATORS
- 14:10-14:50 **Christof Wyss, University Fribourg**
CELLULAR AND MOLECULAR MECHANISMS OF BREAST CANCER METASTASIS TO THE BRAIN
- 15:00-15:30 Quiz and prize
- 15:30 Coffee Break and Departure