

## Program Overview

### Monday, June 5, 2023

- 09:00-11:30 Individual travel to Emmetten
- 11:45-12:25 **Snacks @ standing lunch**
- 12:30 **Welcome Session**
- 12:45 **Introduction of Companies**  
AxonLab
- 13:00 **Keynote Lecture I**  
**Prof. Dr. Michael Scharl**  
*The microbiome in cancer - only associations or therapy of the future?*
- 13:40 **Student Session 1 (10' + 5' Discussion)**  
**Monica Capogiri**  
*Targeted therapy in BRAFV600E-driven pediatric gliomas: uncovering mechanisms of resistance through a multi-omic approach*
- Jing Chen**  
*vaccination-based immunotherapy for organ fibrosis and tumor desmoplasia*
- Veronica Cherdyntseva**  
*Lamin A/C and LAP2 $\alpha$  are novel regulators of replication fork dynamics in response to replication stress*
- Lan Do**  
*The Transcriptional Landscape of Drug Effects in Chronic Lymphocytic Leukemia*
- Anna Gramalla-Schmitz**  
*The role of cellular gene editors in B-cell lymphomagenesis during chronic viral infection*
- Ramona Moro**  
*Interferon restores replication fork stability and cell viability in BRCA-defective cells via ISG15*
- 15:10 Coffee break
- 15:40-16:20 **Keynote Lecture II**  
**Prof. Dr. César Nombela Arrieta**  
*Regulation of healthy and pathological hematopoiesis by the bone marrow microenvironment*

16:20-17:00	<b>Ida de Pottère-Leupold and Dr. iur. Erik de Pottère cancer research award</b>
	<b>Dr. Annalisa Saltari</b>
	<b>Dr. Francisco Caiada</b>
17:00	Check-in
18:00	Dinner
20:00-22:00	<b>Poster session 1 (Posters 1-26)</b>

## **Tuesday, June 6, 2023**

07:30-08:20	Breakfast
08:20	<b>Introduction of Companies</b> Promega
08:30-09:10	<b>Keynote Lecture III</b> <b>Prof. Dr. Lukas Sommer</b> <i>Cancer Biology Meets Neuroscience: Tumor-Associated Glia as Oncogenic Drivers in Skin Cancer</i>
09:10-10:40	<b>Student Session 2 (10' + 5' Discussion)</b> <b>Laura Heeb</b> <i>Perioperative immunotherapy to control tumor growth in the regenerating liver</i>
	<b>Jenny Kienzler</b> <i>Re-educating the sheep in wolf's clothing in malignant brain tumors</i>
	<b>Vlad Moisoiu</b> <i>MutSa loss sensitizes glioblastoma to radiotherapy</i>
	<b>Paulo Pereira</b> <i>Understanding the induction and maintenance of metastatic dormancy of breast cancer in the lungs</i>
	<b>Stefanie Reisenauer</b> <i>Differential Function and Vulnerabilities of B-cell lymphoma in the Longitudinal Disease Course and upon in vitro Drug Treatment</i>
	<b>Filip Duzanic</b> <i>Mechanistic insights into ISG15 conjugation in DNA replication</i>
10:40-11:10	Coffee break

11:10-11:50	<b>Keynote Lecture IV</b> <b>Prof. Dr. Johannes Zuber</b> <i>Deciphering the regulation and regulatory function of oncogenic transcription factors using time-resolved functional genetics</i>
11:50-13:00	Lunch
13:10-17:00	<b>Social activity:</b>
13:31	Departure with Postauto from Emmetten Post to Beckenried Cableway from Beckenried to Klewenalp Hike from Klewenalp to Stockhütte
17:00	latest Gondola to Emmetten
18:00	Dinner
20:00-22:00	<b>Poster session 2</b> (Posters 27-52)

## Wednesday, June 7, 2023

07:00-09:00	Breakfast
09:00	<b>Keynote Lecture V</b> <b>Prof. Dr. Lorenza Penengo</b> <i>Role of the ubiquitin system in the maintenance of genome Stability</i>
09:40	<b>Student Session 3</b> (10' + 5' Discussion) <b>Linda Russo</b> <i>Improving treatment of peritoneal metastasis originating from metastatic colorectal cancer</i>
	<b>Rocio Sanchez Alvarez</b> <i>PTPN23 in Colorectal Cancer</i>
	<b>Astrid Aelyn Sanchez Bergman</b> <i>Deciphering and targeting ALK-driven pediatric gliomas</i>
10:40-11:10	Coffee Break
11:10-12:00	<b>Winner presentation</b>
12:00	Packed lunch and departure