

Stiftung Experimentelle Biomedizin

Symposium 2025

Thursday 23rd October 2:00 pm - 6:30 pm / Friday 24th October 9:30 am - 1:00 pm

Main seminar room, Institute of Oncology Research,

Via Francesco Chiesa 5, 6500 Bellinzona

Chris Marine

VIB-KU Leuven, BE

Studying melanoma evolution and therapy resistance one cell at the time

Christoph Schlappbach | Alumnus,

Laureate of the Professorship 2014/2015,

UNIBE, Bern, CH

The aryl hydrocarbon receptor regulates T cell metabolism in skin inflammation

Mirjam Schenk | Alumna,

Laureate of the Professorship 2014/2015,

University of Bern, CH

Discovering Novel Mechanisms of Immune Regulation Using High-Dimensional Data

Daniela Kramer

Laureate of the Professorship 2019/2020,

University Medical Centre of Johannes Gutenberg University Mainz, DE

Tumor-derived $I\kappa B\zeta$ expression shapes therapy responses in melanoma

Arianna Calcinotto

Laureate of the Professorship 2020/2021,

IOR, USI, Bellinzona, CH

Unlocking immunity: the role of neutrophils in BRCA-driven cancer initiation

Florian Sturm

Laureate of Peter Hans Hofschneider Investigation

Award for Scientific and Medical Journalism 2024/2025

Journalist

Chasing Impact: How the Race to Publish Warps Science

Ilaria Malanchi

Francis Crick Institute, London, UK

Emergency granulopoiesis in cancer progression

Christoph Schneider | Alumnus,

Laureate of the Professorship 2018/2019

USZ, CH

Epithelium–myeloid cell crosstalk in the lung

Arianna Baggiolini

Laureate of the Professorship 2023/2024,

IOR, USI, Bellinzona, CH

Human melanoma brain metastasis and the mechanisms of adaptation

Alpaslan Tasdogan

Laureate of the Professorship 2021/2022,

University Essen, DE

Targeting metabolic liabilities in cancer

Stephanie Ganai-Vonarburg

Laureate of the Professorship 2018/2019,

University of Bern, CH

Diet-Microbiota-Host interactions in Early Life