



URPP Translational Cancer Research

Scientific Meeting
September 17, 2014
University Hospital Zurich
Hörsaal Path D22

Guest Speakers



Prof. Robert Schreiber
Washington University
Medical School
Pathology & Immunology
Molecular Microbiology

**Keynote Lecture 1:
Using Genomics to Personalize
Cancer Immunotherapy**



Prof. Dr. med. Roger Stupp
Chair of the Department of Oncology
University Hospital Zurich

**Keynote Lecture 2:
Academic Research in Europe –
Opportunities and Risks**

Program

10.15 – 10.30	Klaus Grätz	Welcome of the Dean of the University Zurich
10.30 – 10.50	Lars French	URPP: Translational Cancer Research: where are we going?
10.50 – 11.20	Maries van den Broek	Using standard therapies to support tumor-specific immunity
11.20 – 12.20	Robert Schreiber	Keynote Lecture 1: Using Genomics to Personalize Cancer Immunotherapy
13.25 – 13.55	Roger Stupp	Keynote Lecture: Academic Research in Europe – Opportunities and Risks
13.55 – 14.15	Sandra Varum	Neural crest-derived cancer stem cells in melanoma
14.15 – 14.35	Tomas Valenta, Virginia Cecconi	Hitting signaling-specific outputs of beta-catenin in skin epidermis and non-melanoma skin cancer
14.35 – 14.55	Evelyn Lattmann	Melanoma metastasis vs. cell invasion in <i>Caenorhabditis elegans</i>
14.55 – 15.15	Sonia Tugues	The role of T cell effector cytokines in the pathogenesis of Graft versus Host Disease (GvHD) and Graft versus leukemia (GvL)
15.45 – 16.05	Carsten Krieg	Targeting cancer with combination immunotherapeutics
16.05 – 16.25	Mitch Levesque	URPP Biobanking Project: from collection to resourc
16.25 – 16.50	Gerd Maass, Holger Moch	Roche-UZH-ETH Translational Research Hub
16.50 – 17.20	Reinhard Dummer	The central role of the interface between targeted and immunotherapy in skin cancers
17.20 – 17.30	Konrad Basler	Closing remarks

Directors of the University Research Priority Project (URPP)
Translational Cancer Research:
Lars French & Konrad Basler

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