## LIFE SCIENCE ZURICH IMPACT

# TRANSLATIONAL MEDICINE IN ZURICH

JANUARY 22<sup>ND</sup>, 2018 TECHNOPARK ZURICH TECHNOPARKSTR. 1, ZURICH

A LIFE SCIENCE ZURICH BUSINESS NETWORK INITIATIVE

life science zurich

INNOVATION MADE IN ZURICH

#### ORGANISER

#### The Life Science Zurich Business Network is

an independent, non-profit association comprising players from universities, industry, economic development, business clusters, and technology transfer. It represents the life sciences cluster in the Zurich area and supports and stimulates networking and collaborations between industry, academia, and the public sector in the Zurich area and companies and organisations abroad.

University of

Zurich



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Life Sciences and
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IBM Research

Swiss Industry Science Fund (SISF)

U NOVARTIS (Roche

#### **AIM OF THE CONFERENCE**

Life Science Zurich Impact – Translational Medicine in Zurich is a one-day multi-track meeting providing scientists from academia and industry a platform to present their life sciences projects to potential collaboration partners as well as investors. We believe that early interaction with potential partners is a key success factor for research groups, young entrepreneurs and industry.

#### WHY YOU SHOULD ATTEND

- Discover interesting research projects to complement your portfolio or deepen your expertise
- Network with **peers** and **talents** supported by our 1:1 partnering platform

#### FOCUS

Life Science Zurich Impact clearly focuses on early stage projects in pharma, biotech and medtech in the fields of cancer, immunology & infection and neurosciences.

#### REGISTRATION

Registration open from November. Participation is free of charge. Registration is mandatory.

#### **TARGET AUDIENCE**

Participants from pharma, biotech, medtech and IT companies (research, business development, in-licensing), corporate funds and venture capitalists are expected to partake.

#### **PARTNERING & MATCHMAKING**

Pre-arranged 20 minute face-to-face meetings to network, initiate contacts and projects are coordinated by Enterprise Europe Network.

#### **BOOK A BOOTH**

Interested in booking a booth in the exhibition area? Or any other question? Contact: **Danielle Spichiger Business and Economic Development** Canton of Zurich +41 43 259 49 86 danielle.spichiger@vd.zh.ch

## TRANSLATIONAL MEDICINE IN ZURICH January 22<sup>nd</sup>, 2018, Technopark Zurich

#### **MORNING PROGRAMME**

8:00 - 9:00	Registration			
9:00 - 9:10	Welcome Danielle Spichiger, Director Cluster Life Sciences, Business and Economic Development, Canton of Zurich; President, Life Science Zurich Business Network Introduction Prof. Christoph Hock, Vice President Medicine, University of Zurich			
9:10 - 9:40	Novel technologies create new molecules for accessing cutting-edge therapeutic concepts Prof. Andreas Plückthun, Professor of Biochemistry, UZH; Co-founder of Morphosys, Molecular Partners, G7/Heptares-Zurich			
9:40 - 10:10	Lost in medical translation? Prof. Ralph Müller, Professor and Head Laboratory for Bone Biomechanics, ETH Zurich; Co-founder b-cube AG / Pearltec AG			
10:10 - 10:30	Coffee break			
10:30 - 12:00	Parallel sessions morning			
	CANCER	IMMUNOLOGY & INFECTION	NEUROSCIENCE	
	Prof. Bernd Bodenmiller, UZH	Prof. Burkhard Becher, UZH	Prof. Frédéric Allain, ETH Zurich	
	PD Dr. Irene Burger, USZ	Dr. Mattias Ivarsson, CEO & Founder Inositec	PD Dr. Patrick Freund, UZH	
	Prof. Manfred Claassen, ETH Zurich	Prof. Roland Martin, UZH & Wyss Zurich	Dr. Jan Grimm, CSO Neurimmune	
	-	<b>Dr. Roch Ogier</b> , Therapy Development Accelerator UZH <b>Prof. Alexandra Trkola</b> , UZH	Prof. Sebastian Jessberger, UZH	
			Prof. Lawrence Rajendran, UZH	
	Prof. Anne Müller, UZH		Prof. Martin Schwab / Dr. Roman Willi, NovaGo	
	<b>Dr. Christian Rommel</b> , Global Head of Oncology Discovery, Roche			

12:00 - 13:30 Lunch break



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#### **AFTERNOON PROGRAMME**



13:30 - 15:00	Parallel sessions afternoon							
	CANCER	<b>IMMUNOLOGY &amp; INFECTION</b>	NEUROSCIENCE					
	Dr. Chad Brokopp, CEO Mablmmune	Prof. Onur Boyman, USZ	Prof. Sven Hirsch, ZHAW Life Sciences and Facility Management					
	PD Dr. Stefano Ferrari, UZH Prof. Wilhelm Krek, ETH Zurich Dr. Christian Leisner, CEO CDR Life PD Dr. Raffaella Santoro, UZH Dr. Anne Schmidt, CEO Elthera	<ul> <li>Dr. Louise Jopling, Senior Director Immunology Scientific Innovation, Johnson &amp; Johnson Innovation</li> <li>Dr. Jan Kisielow, ETH Zurich</li> <li>Prof. Andreas Lutterotti, UZH &amp; Wyss Zurich</li> <li>Dr. Tomas de Wouters, CEO PharmaBiome</li> </ul>	<ul> <li>Dr. Sanjay Keswani, Global Head of Neuroscience, Ophthalmology &amp; Rare Diseases, Roche</li> <li>Prof. Isabelle Mansuy, UZH</li> <li>Prof. Boris Quednow, UZH</li> <li>Prof. Markus Rudin , ETH Zurich</li> <li>Dr. Bechara Saab, CEO &amp; Chief Scientist, Mobio Interactive</li> </ul>					
				Prof. Simone Schürle, ETH Zurich				
				15:00 - 15:30	Coffee break			
				15:30 - 16:00	<b>Hackers, Hipsters, Hustlers: Bio-Entrepreneurs in Zurich</b> Prof. Roger Nitsch, Professor and Director Institute for Regenerative Medicine, UZH; Founder and President of the Board, Neurimmune			
	16:00 - 16:30			Cognitive Computing in Life Sciences				
Dr. Costas Bekas, Manager of Foundations of Cognitive Computing Group, IBM Research-Zurich								
16:30 - 17:15	Panel discussion «Apple, IBM, Google and Co: the next Big Pharma?»							
	Dr. Costas Bekas, Manager of Foundations of Cognitive Computing Group, IBM Research-Zurich							
	Nathan Hubbard, Director of Digital and PHC Partnering, Roche Partnering							
	Dr. Denis Schapiro, winner of the first «UZH BioEntrepreneur-Fellowship» 2017 Prof. Effy Vayena, Professor of Bioethics and Health Policy, ETH Zurich							
	moderated by Barnaby Skinner, Data							
17:15 - 17:30	Summary and Outlook Prof. Ernst Hafen, Institute of Molecular Systems Biology, ETH Zürich, President of BIO-TECHNOPARK Schlieren-Zurich							
	and MIDATA Genossenschaft <b>Closing remarks</b> Prof. Detlef Günther, Vice President Research and Corporate Relations, ETH Zurich							

17:30 - 18:30 **Apéro** 

More information: www.lifescience-businessnetwork.ch #lszimpact





