

MCBO IBK

MCBO Science Day

&

7th LIFE SCIENCE DAY

CCB Innsbruck, February 27, 2015

Lecture Hall M.EG.180

Center for Chemistry and Biomedicine Inrain 80-82 6020 Innsbruck



Organized by Bernhard Flucher (MCBO) and Ludger Hengst + Jörg Striessnig + Andreas Villunger (Life Sci Meeting)

Supported by



Member labs

Biocenter

<http://www.i-med.ac.at/biocenter/>

CMBI

<http://www.uibk.ac.at/cmbi/>

MCBO

<http://mcbo.at/pages.php>

Meeting organizers

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Graphic Design: Siegfried Schwarz

Program Friday, February 27, 2015

8:15 – 8:30
Opening Remarks

8:30 – 9:15
Peter Hinterdorfer University of Linz, AT
Dynamics of molecular recognition: Insights from force microscopy/spectroscopy?

9:15 – 9:45
Eduard Stefan University of Innsbruck, AT
Decoding signaling circuits: vintage kinases learn new tricks

9:45 – 10:15
Peter Ladurner University of Innsbruck, AT
Towards novel biological adhesives: From nature to biomimetics

10:15 – 10:45
Coffee Break

10:45 – 11:30
Gunter Meister University of Regensburg, DE
Sno RNAs as regulators of gene expression

11:30 – 12:00
Gerald Obermair Medical University of Innsbruck, AT
Calcium channel subunits regulate the formation and organization of synapses

12:00 – 12:30
Natascha Kleiter Medical University of Innsbruck, AT
NR2F6 in tumor recognition and clearance

12:30 – 13:30
Pascal Meier ICR London, UK
Cell death, inflammation and adaptation to tissue stress

Program Friday, February 27, 2015 (cont'd)

13:30 – 15:45
Joint Poster Lunch Session with MCBO

15:45 – 16:30
MCBO Award Ceremony & Award Winner's Talks

16:30 – 17:00
MCBO Alumni Talks
Marlies Meisl University of Chicago, USA
Impact of Interleukin 15 (IL-15) on the development of dysbiosis and alterations of antimicrobial defense capacity of Paneth cells

Martin Pühr Medical University of Innsbruck, A
PIAS1 is overexpressed in local and advanced prostate cancer and is a crucial factor for cancer survival

17:00 – 17:15
Coffee Break

17:15 – 18:30
MCBO Annual Lecture

Bill Earnshaw University of Edinburgh, UK
From cold white hands to the mystery of Ki-67

18:30
Buffet and Grand Finale
Entertainment by *The Molecular Shape Shifters*

