

# Hans Sigrist Symposium

## The Single Cell Revolution and Precision Medicine

- 1:00 p.m.** **Norbert Trautmann**  
University of Bern  
Opening Remarks on behalf of the Hans Sigrist Foundation
- Sven Rottenberg**  
University of Bern  
Opening Remarks on behalf of the Vetsuisse Faculty,  
University of Bern
- 1:15 p.m.** **Bernd Bodenmiller**  
ETH Zürich and University of Zürich  
Highly Multiplexed Imaging of Tissues with Subcellular  
Resolution by Imaging Mass Cytometry
- 1:45 p.m.** **Garry Nolan**  
Stanford University, California (USA)  
Learning, and Applying, Rules from Immune-cancer  
Interfaces at the Atomic Scale on up
- 2:30 p.m.** **Alexander van Oudenaarden**  
The Hubrecht Institute (The Netherlands)  
Ribosome profiling in single cells
- 3:00 p.m.** **Break**
- 3:30 p.m.** **Roser Vento-Tormo**  
Wellcome Sanger Institute (UK)  
Mapping Reproductive Tissues in vivo and in vitro
- 4:00 p.m.** **Jean-Christophe Marine**  
VIB-KU Leuven Center for Cancer Biology (Belgium)  
Drafting 4D Maps of the melanoma ecosystem
- 4:30 p.m.** **Mark Rubin**  
Department for BioMedical Research, University of Bern  
Reversing Off-Target Prostate Cancer Resistance
- 5:00 p.m.** **Sven Rottenberg**  
University of Bern  
Concluding Remarks

Friday, December 3, 2021  
**1:00 p.m. – 5:15 p.m.**

UniS Building, Room S-003, Schanzeneckstrasse 1, 3012 Bern

Free Admission (COVID19 certificate mandatory) or via zoom:

<https://unibe-ch.zoom.us/j/69128346325?pwd=cituOUZmaVcwcW9xZFZPODNKQ1Zodz09>

Meeting-ID: 691 2834 6325 / Code: 189792

Sponsored by the Hans Sigrist Foundation

Organized by Sven Rottenberg, Institute of Animal Pathology,  
Vetsuisse, University of Bern

[www.sigrist.unibe.ch/symposium](http://www.sigrist.unibe.ch/symposium)

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