

Our Thanks



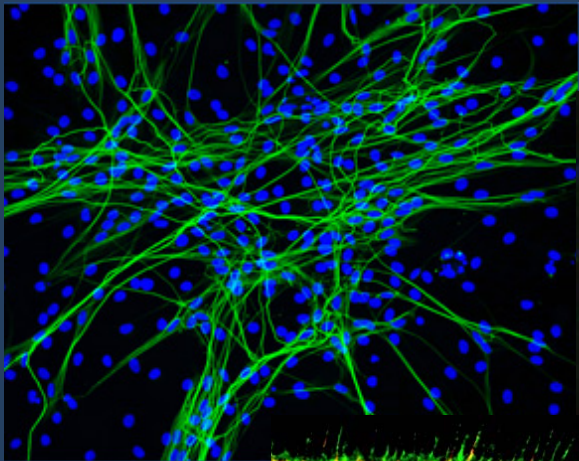
Bürgergemeinde
Bern



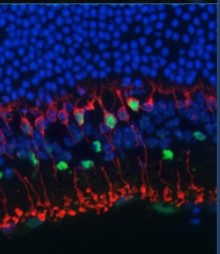
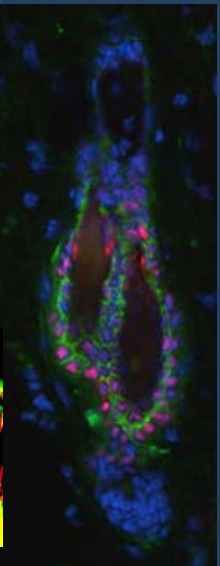
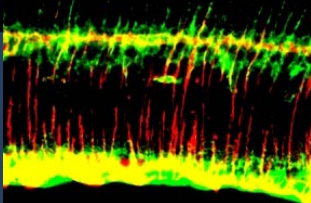
Our special thanks go to all the speakers for their contribution to the scientific success of this meeting, as well as to the Bürgergemeinde Bern, Bucher Biotec AG, Labgene Scientific SA, Stemcell Technologies GmbH, Nikon (Schweiz) AG, Miltenyi Biotec GmbH and CELLnTEC AG for their financial support.

The SCRM Steering Committee

www.stemcellsbern.ch



Courtesy laboratories of
V. Enzmann
S. Kleinlogel
E.J. Müller
H.R. Widmer



Organizers

Collaboration between Inselspital, Medical and Vetsuisse Faculties

Prof. Eliane J. Müller
Prof. Volker Enzmann - Neuroscience Cluster
Prof. Benjamin Gantenbein
Dr. Amiq Gazdhar
Prof. Thomas Krause
Prof. Emeritus André Haerberli

Program

SCRM Annual Meeting: Innovation
SCRM Platform, University of Bern

November 7th 2017

Haus der Universität, Schösslistrasse 5, 3012 Bern

Program

12h30-13h00	Registration and welcome coffee
13h00-14h00	Welcome Prof. Eliane J. Müller , Inselspital University Hospital / Medical and Vetsuisse Faculties Key Notes Prof. Dr. Niels Kuster Founder & Director of the IT'IS Foundation, Zürich <i>Design of Electromagnetic Field Experiments: Why are the Results Non-Conclusive after 50 Years of Research?</i>
14h00-16h00	Outstanding Bernese Publications 2016/2017 In collaboration with Clinical Neurosciences Bern (CNB)
14h00-14h30	Neuroscience Prof. Dr. Antoine Roger Adamantidis Neurology, Insel University Hospital and Department for BioMedical Research <i>Optogenetic dissection of sleep circuits and functions</i>
14h30-15h00	Coffee break
15h00-15h30	Neurodegeneration Prof. Dr. Smita Saxena Seidel Neurology, Inselspital University Hospital and Departments for BioMedical Research <i>Cellular Stress in Neurodegeneration</i>
15h30-1600	Lung Cancer Dr. phil. nat. Sean Hall Department for BioMedical Research, Division of Thoracic Surgery Inselspital University Hospital <i>Generating self-organizing structures using epithelial and mesenchymal stem/progenitor cells to model human lung development and disease</i>

16h00-16h45	Panel Discussion Steering Committee, Speakers & the Audience SCRM Achievements Thanks giving Shaping the SCRM future - Stem Cell & Regenerative Medicine Curriculum - Innovation - Cell Therapies
16h45-17h00	SCRM Posters Award (Poster: DBMR Research Day)
17h00-18h00	Networking Apéro