



Annual Meeting 2016 of the Basel Stem Cell Network (BSCN)

Monday 25.4.2016 at 2:00-5:30 pm
Zentrum für Lehre und Forschung
Hebelstrasse 20, 4031 - Basel
Seminar room 2nd Floor

The program:

1. **Welcome** by Antoine Peters, chairman BSCN Steering Committee
2. **Scientific Presentations** 14:05 – 16:15

Prisca Liberali (20+5 min)

FMI Basel

"Mapping Genetic Interactions during Intestinal Organoid Formation"

Rolf Zeller (20+5 min)

Department of Biomedicine, Basel

"Identification of Multipotent Mesenchymal Progenitors/MSCs during Mouse Limb Long Bone Development"

Christoph Patsch (20+5 min)

Roche Basel

"Human Pluripotent Stem Cell Models for Drug Development"

Coffee brake (15:20 – 15:50) *Sponsored by STEMCELL Technologies & RUWAG*



Radek Skoda (20+5 min)

Department of Biomedicine Basel

"Myeloproliferative Neoplasms as a Model of a Stem Cell Disease"

3. **Bruno Speck Awards 2015** 16:15-16:40

sponsored by the Stiftung für Hämatologische Forschung Basel

Introduction by Aleksandra Wodnar-Filipowicz

Basic Research: (10+2 min)

Shany Koren, FMI

"PIK3CA^{H1047R} induces multipotency and multi-lineage mammary tumors"

Clinical Research: (10+2 min)

Jörg Halter, University Hospital Basel and **Michael Schüpbach**, Inselspital Bern

"Allogeneic haematopoietic stem cell transplantation for mitochondrial neurogastrointestinal encephalomyopathy"

4. **Assembly General** 16:40-17:00
Discussion / Varia
- 5.. **Apero** 17:00-17:30

Registration at bscn@unibas.ch

Recognized by the Veterinäramt Basel-Stadt as "Formation in animal experimentation"