



Annual Meeting 2014 of the Basel Stem Cell Network (BSCN)

April 11, 2014, Friday at 2:00-5:30 pm
Zentrum für Lehre und Forschung (ZLF)
Hebelstrasse 20, Basel
Lecture Hall – Seminar room 2 Floor

The program:

- Welcome** by Antoine Peters, chairman BSCN Steering Committee
- Scientific presentations 14:05 – 16:20**
Timm Schröder (30+5 min)
D-BSSE Basel
“Long term continuous single cell quantification: New tools for old questions in stem cell research”
Claudia Lengerke (20+5 min)
Department of Biomedicine, University Hospital Basel
“The transcription factor EVI1 critically regulates developmental hematopoiesis”
Jörg Betschinger (20+5 min)
FMI Basel
“Cell state transitions in the pluripotent compartment”
Coffee brake (15:30 – 15:50)
Roberto Iacone (20+5 min)
F. Hoffmann-La Roche
“Disease modeling and phenotypic drug screening for diabetic cardiomyopathy using human inducible pluripotent stem cells”
- Bruno Speck Awards 2014** 16:15-16:40
sponsored by the Stiftung für Hämatologische Forschung Basel
Introduction by Aleksandra Wodnar-Filipowicz
Basic Research: Shihori Yokobayashi
“PRC1 coordinates timing of sexual differentiation of female primordial germ cells”
Clinically-oriented Research: Otmar Pfister
“Flt3 activation improves post-myocardial infarction remodeling involving a cytoprotective effect on cardiomyocytes”
- Assembly General** 16:40-17:00
Discussion / Varia
- Apero** 17:00-17:30

Registration at bscn@unibas.ch

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