

Preliminary Program - 4th TRR81 Symposium 2017

Monday, September 18

You can get a name tag (for the canteen) from 12:00 on at the registration desk

12:30 - 14:00 Lunch (Buffet) in the canteen (TRR81 area will be signposted)

14:00 Registration, Get together

15:00 Welcome, Introduction

Session 1: Changes DNA Mehtylation during the differentiation of stem cells

Wolf Reik

Dirk Schübeler

Jörn Walter

16:35 - 17:05 Coffee Break (Refrehments)

Session 2: Changes in nucleosome composition and modification in cancer

Sandra Hake

Peter W. Lewis

Richard Gibbons

18:20 Dinner Buffet, Poster Session

Tuesday, September 19

Session 3: Chromatin changes during lineage determination I

09:00 Thomas Braun

Eva van Rooij

Michael Rudnicki

10:15 - 10:45 Coffee Break (Refrehments)

Session 4: Chromatin changes during lineage determination II

10:45 Amanda Fisher

Raymond Poot

Debbie van den Berg

12:00 Lunch

Session 5: Reorganisation of chromatin during replication and in cancer

14:00 Cristina Cardoso

Sara Buonomo

Kerstin Bystricky

15:15 - 15:45 Coffee Break (Refrehments)

Session 6: Changes chromosome conformation during mitosis and in disease

15:45 Stephan Gruber

Kerstin Wendt

Adèle Marston

Session 7: Changes chromosome conformation during differentiation

17:00 Argyris Papantonis

Ralph Stadhouders

Csilla Varnai

18:15 Dinner Buffet

Wednesday, September 20

Session 8: Chromatin changes in cell populations, single cells and single chromosomes

09:00 Frank Buchholz

Jop Kind

Claire Rougeulle

10:15 - 10:45 Coffee Break (Refrehments)

Session 9: Changes in histone modifications during differentiation

Uta-Maria Bauer

Lienhard Schmitz

Fred van Leeuwen

12:00 - 13:15 Lunch

Session 10: Changes in nucleosome position and PRC binding

13:15 Bastian Stielow

Philipp Korber

N.N. (selected from abstracts)

Keynote Lecture

14:30 Jerry Workman

15:30 End of Chromatin Symposium 2017