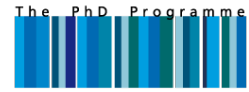


Masterclass 2021

November 18-19, Doorwerth, The Netherlands

Cancer,
Stem cells &
Developmental
biology



Thursday, November 18

- 09.30 *Welcome with coffee*
- 09.55 Introduction
- 10.00-10.50 **Michiel Vermeulen** | Radboud Institute for Molecular Life Sciences, Nijmegen
Deciphering gene expression regulation in health and disease using integrative omics approaches
- 10.50-11.40 **Ruben van Bostel** | Princess Máxima Center for Pediatric Oncology, Utrecht
Tracking mutational footprints in stem cells to study the origin of cancer
- 11.40-12.00 *Break*
- 12.00-13.00 *Discussion with first two speakers*
- 13.00-14.30 *Lunch and time to go for a walk*
- 14.30-15.20 **Phillip Zegerman** | The Gurdon Institute, University of Cambridge, UK
Checkpoint-dependent control of S-phase in development and cancer
- 15.20-16.10 **Meritxell Huch** | MPI-CBG Dresden, Germany
t.b.a.
- 16.10-16.30 *Break*
- 16.30-17.30 *Discussion with speakers*
- 18.30 *Dinner*
- 20.00-21.00 **Lars Duursma** | Debatrix
t.b.a.
- 21.30 *Bar open*

Friday, November 19

- 09.30-10.20 **Carien Niessen** | University of Cologne, Germany
t.b.a.
- 10.20-11.10 **Simon Alberti** | Technische Universität Dresden, Germany
Phase separation as an organizing principle in biology
- 11.10-11.30 *Break*
- 11.30-12.30 *Discussion with speakers*
- 12.30-13.30 *Lunch*
- 13.30-14.20 **Presentation CS&D PhD Student Award 2021: t.b.a.**
t.b.a.
- 14.20 *End of program & departure*