

# Systems Biology Lectures

# Cell Fate Specification & Engineering

Wednesdays  
9:30 AM

13.01.2021

**Matthias Lütolf**

EPFL Lausanne, Switzerland

title TBA

10.2.2021

**Moritz Mall**

DKFZ Heidelberg

Cell fate engineering to  
model development  
and disease

20.1.2021

**Magdalena Götz**

Helmholtz Zentrum München

Novel mechanisms of neuro-  
genesis and neural repair

17.2.2021

**Samantha A Morris**

Washington University  
St. Louis, MO

New genomic technologies  
to measure and manipulate  
cell identity

27.1.2021

**Alejandro Ocampo  
Méndez**

University of Lausanne  
Developing novel anti-aging  
interventions based on epi-  
genetic reprogramming

24.2.2021

**Amar Deep Sharma**

Hannover Medical School

Regenerative Medicine for  
the Dysfunctional Liver

3.2.2021

**Hans Schöler**

MPI mol. Biomedicine, Münster

The Potential of induced  
Pluripotent Stem Cells

3.3.20121

**Marisa Karow**

FAU University

Direct lineage reprogramming  
as a heuristic tool to identify key  
players in human neurogenesis

zoom  
virtual meeting  
<https://bit.ly/37TQ3yJ>



organizing committee:  
Michael Kaminski & Baris Tursun

If you like to meet the speakers, contact  
[grietje.krabbe@mdc-berlin.de](mailto:grietje.krabbe@mdc-berlin.de)