

For further information contact Grietje Krabbe: [grietje.krabbe@mdc-berlin.de](mailto:grietje.krabbe@mdc-berlin.de)

Every Wednesday, from 09:30 to 10:30 AM  
BIMSB, Large Conference Room  
Hannoversche Str. 28, 10115 Berlin

# Systems Biology Lectures

## Organoids & Self Organization

Date	Speaker
08-05-19	<b>Prisca Liberali</b> FMI, Basel Self-organization and symmetry breaking in intestinal organoids
15-05-19	<b>Anna Kicheva</b> IST Austria Coordination of progenitor specification and growth in the developing spinal cord
29-05-19	<b>Moritz Kreysing</b> MPI CBG, Dresden Light induced cytoplasmic flows to study cells and developing embryos
05-06-19	<b>Bon-Kyoung Koo</b> IMBA, Vienna CRISPR/Cas-assisted genetics in intestinal organoids
19-06-19	<b>Christopher Esk</b> (Knoblich lab) IMBA, Vienna An ultrasensitive CRISPR-based screening platform in human cerebral organoids to elucidate causality in microcephaly
26-06-19	<b>Marisa Karow</b> LMU, Munich Recapitulating human neurogenesis by cerebral organoids: From direct reprogramming to disease modeling
03-07-19	<b>Francesca Spagnoli</b> King's College, London Engineering pancreatic tissue: cells in time and space
10-07-19	<b>Suzanne Eaton</b> MPI-CBG, Dresden TBA