



“Advances in Stem Cell Research”

Lecture Series on Mondays 3:15 pm – 4 pm

Zoom

- 08.11.21:** Dr. Nina Graffmann (Institut für Stammzellforschung und Regenerative Medizin, Uniklinikum Düsseldorf): „Induced pluripotent stem cells as a model for human liver diseases“
- 15.11.21:** Dr. Britta Trappmann (Bioactive Materials Laboratory, Max Planck Institute for Molecular Biomedicine): “Regulation of stem cell fate by the extracellular matrix - a biomaterials approach”
- 22.11.21:** Prof. Dr. Dirk Strumberg (Marienhospital Herne): „Tumor-stem cells and stem cell-like cells: Implications for new therapeutic targets”
- 29.11.21:** Dr. Robert Zweigerdt (Hannover Medical School-MHH): “ Healing hearts with human pluripotent stem cells?! “
- 06.12.21:** Prof. Dr. Katharina Fleischhauer (Universitätsklinikum Essen): “Immunobiology of allogeneic hematopoietic stem cell transplantation“
- 13.12.21:** Dr. Ivan Bedzhov (Embryonic Self-Organization research group, MPI for Molecular Biomedicine, Münster): “ Developmental and stem cell biology of the early mammalian embryo “
- 20.12.21:** PD Dr. Mortimer Gierthmühlen (Knappschaftskrankenhaus Bochum): “Vagal Nerve Stimulation - Indications, research and perspectives”
- 17.01.22:** PD Dr. Thorsten Müller (Ruhr-Universität Bochum): „CRISPR/Cas9 gene-edited organoids”

All are welcome

As a part of master program Molecular and Developmental Stem Cell Biology
Organized by Prof. B. Brand-Saberi, Department of Anatomy and Molecular Embryology