

Summer Semester 2025

Lecture Series in the Focal Point Programme 'Biochemistry of Stem Cells' (203001)

This module is part of the "Stem Cell Lecture Series" in the study programmes "Molecular and Developmental Stem Cell Biology" and "Stem Cell Medicine"

Fridays in HMA 40
starting at 01:15 pm (90 minutes)

04.04. ---

11.04.: ---

18.04.: Karfreitag

25.04.: T. Dittmar: "Cell migration in cancer"

02.05.: R. Heumann: "Intracellular signalling in stem cells"

09.05.: J. C. Heidenreich: "hiPSC-based Allogeneic Cell Therapy at Bayer"

16.05.: B. Brand-Saberi: "Muscle stem cells and myogenesis"

23.05.: L. Dehmelt: "Mechanosensation in stem cell differentiation "

30.05.: S. Wiese: "Epigenetics – changes of histone acetylation and DNA methylation over lifetime"

06.06.: A. Faissner: "Molecular structure and function of the stem cell niche"

13.06.: Pentecost holidays

20.06.: S. Arnold: "From Signals to Chromatin: Regulation of pluripotent-exit and first cell lineage choices."

27.06.: B. Thakur / J. Ghanam: "Extracellular vesicles as a novel biomarker in monitoring clonal evolution of cancer stem cells"

04.07.: C. Schöfer: "TBA" (Zoom)

11.07.: H. D. Nguyen: "Mitotic bookmarking in brain development and disease"

18.07.: H. Zähres: "Induction of pluripotent stem cells"

01.08.: Exam from 09:00 am, Room HMA 20

12.09.: Retake Exam from 09:00 am, Room HMA 20