

UKE CAMPUS FORSCHUNG – WEEKLY SEMINAR

Tuesday, 13:00, N27, Room 00.014

- 7.1. **Manuel Friese, ZMNH** (*Paper-of-the-month Jun 2019*)
Bassoon proteinopathy drives neurodegeneration in multiple sclerosis
- 14.1. **Rene Santer, Pediatrics, UKE** (*Paper-of-the-month Sep 2019*)
SOD1 deficiency: a novel neurometabolic disease
- 21.1. **Julian Petersen, Osteology, UKE**
Casting Light on Early Craniofacial Development Using Single Cell Transcriptome Analysis
- 28.1. **Melanie Janning, Tumor Biology, UKE**
Liquid biopsies in non-small cell lung cancer
- 4.2. **Stefan Blankenberg, Cardiology, UKE** (*Paper-of-the-month Jul 2019*)
Application of High-Sensitivity Troponin in Suspected Myocardial Infarction

No seminar for 5 weeks

- 17.3. **Alexandros Goulas, Computational Neuroscience, UKE** (*Paper-of-the-month Aug 2019*)
Spatiotemporal ontogeny of brain wiring
- 24.3. **Pauline Schneeberger, Human Genetics, UKE**
Identification and functional analysis of novel disease genes in rare monogenic diseases
- 31.3. **Anna Worthmann, Biochemistry and Molecular Cell Biology, UKE**
The role of intestinal metabolites in health and disease
- 7.4. **David Glow, Stem Cell Transplantation, UKE**
Cell death vs. its accelerated division.
Studying spectrum of the unwanted effects of CRISPR-Cas9 application
- 14.4. **Janik Engelmann, Tumor Biology, UKE**
TAM-receptor signaling in bone homeostasis
- 21.4. **Frank Zaucke, Orthopedics, Frankfurt University** (*Host: Thorsten Schinke*)
Inflammation and extracellular matrix in osteoarthritis and cartilage regeneration
- 28.4. **Zoran Knezevic, II. Med, UKE**
Resistance to anti-angiogenic therapy in cancer: Role of Apelin/APLNR system
- 5.5. **Johannes Keller, Trauma Surgery, UKE**
Skeletal Integrity in Health and Disease - The Role of *Calca*-Encoded Peptides
- 12.5. **Frauke Fuchs, II. Med, UKE**
Analysis of function and signaling pathway of DOCK1 in acute myeloid leukaemia
- 19.5. **No Seminar**
School vacation
- 26.5. **Armelle Carreu, Osteology, UKE**
Controlling osteosarcomas in cFos-trangenic mice
- 2.6. **Ileana Hanganu-Opatz, ZMNH** (*Paper-of-the-month Dec 2019*)
Resolving and Rescuing Developmental Miswiring in a Mouse Model of Cognitive Impairment
- 9.6. **Jennifer Zarrer, Trauma Surgery, UKE**
The role of Sclerostin in bone metastases and bone microenvironment
- 16.6. **Timur Yorgan, Osteology, UKE**
WNT signaling and skeletal integrity
- 23.6. **Franziska Modemann, II. Med, UKE**
The relevance of SWI/SNF complex in hematopoiesis

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