

Einführungsmodul zum Masterstudium

„Molekulare Zell- und Entwicklungsbiologie“

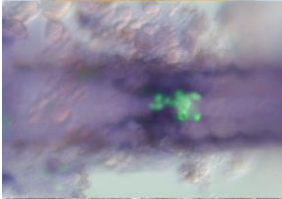
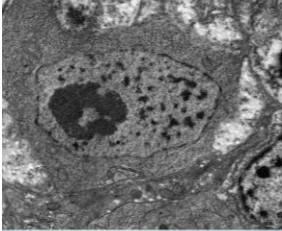
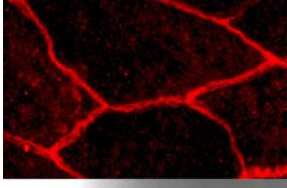
01.10.19- 19.11.19: WS104325 Ausgewählte Themen der Zellbiologie (VO3)

26.11.19- 16.01.20: WS104326 Ausgewählte Themen der Entwicklungsbiologie (VO2)

jeweils Dienstag, Mittwoch, Donnerstag, 17.30-19.00 Uhr

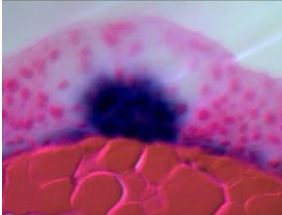
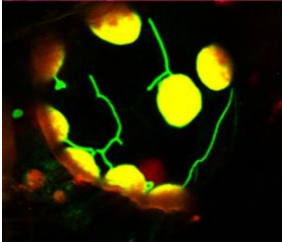

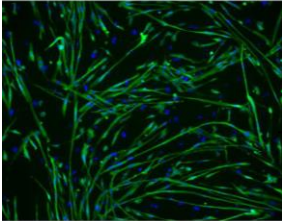
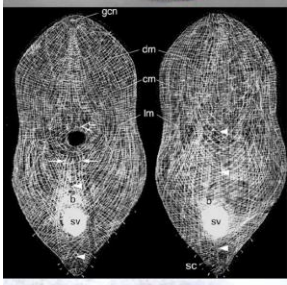

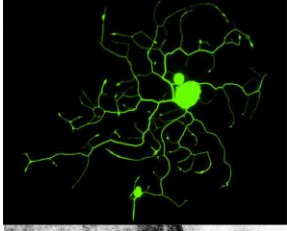

Orte: 2.10.- 24.10.2019: **Biozentrum**, Hörsaal M.01.490 CCB, 1. Stock Innrain 80-82
 ab 29. 10. 2019: **Technik** Hörsaal D, EG Technikerstr 25

WS104325 Ausgewählte Themen der Zellbiologie (VO3)

     	<p>Di: 01.10.19 Dirk Meyer <i>4 pm „Vorbereitung MolZEB“</i></p> <p>Frank Edenhofer <i>5 pm Symposium Lab Rotations: Poster session and talks</i></p> <p>Mi 2.10.19 Stephan Geley <i>Regulation of Cell Division</i></p> <p>Do 03.10.19 Ludger Hengst <i>Regulation of Cell Proliferation</i></p> <p>Di 8.10.19 Lukas Huber <i>Vesicular Transport in Mammal Cells</i></p> <p>Mi 9.10.19 David Teis <i>Endocytic Machinerics in Control of Cell Signalling and Development</i></p> <p>Do 10.10.19 Oliver Schmidt <i>Proteolysis - Pathways and Mechanisms</i></p> <p>Di 15.10.19 Alexander Hüttenhofer <i>New Mechanisms of Gene Regulation: non-coding RNAs</i></p> <p>Mi 16.10.19 Zlatko Trajanoski <i>Computing and probing cancer immunity</i></p> <p>Do 17.10.19 Mathias Erlacher <i>Protein synthesis and its regulation by the epitranscriptome</i></p> <p>Di 22.10.19 Ilija Vietor <i>Transgenic Mice for the Identification of Novel Genes Functions</i></p> <p>Mi 23.10.19 Jakob Troppmair <i>Cytoplasmic Signaling Pathways in the Control of Mitochondrial Function</i></p> <p>Do 24.10.19 Alexandra Lusser <i>Epigenetic and epitranscriptomic mechanisms in flies and mice</i></p> <p>Di 29.10.19 Patrick Fischer <i>Epigenetic Regulation of Gene Expression in Early Embryonic Development</i></p> <p>Mi 30.10.19 verschoben</p> <p>Do 31.10.19 Ahmad Salti <i>From Stem Cells to Neurons: Applications Exemplified by Parkinson's Disease</i></p> <p>Di 5.11.19 verschoben</p> <p>Mi 6.11.19 Adi Sandbichler <i>Homeostasis and Environmental Adaptation in Fish Cells</i></p> <p>Do: 7.11.19 Martina Höckner <i>Molecular Stress Response in Invertebrates</i></p> <p>Di: 12.11.19 verschoben</p> <p>Mi 13.11.19 Frank Edenhofer <i>Stem cells in Biology and Regenerative Medicine</i></p> <p>Do 14.11.19 Pidder Jansen-Dürr <i>Molecular Mechanisms of Cellular Senescence and Ageing</i></p>	    
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Di 19.11.19 Klausur 1. Klausur (nur Zellbiologie)

WS104326 Ausgewählte Themen der Entwicklungsbiologie (VO2)

   	<p>Di 26.11.19 Bert Hobmayer <i>Wnt Signalling in the Axial Development und Morphogenesis of Cnidarians</i></p> <p>Mi 27.11.19 Peter Ladurner <i>Flatworms: Modell Organisms for Stem Cells, Regeneration und Evolution</i></p> <p>Do 28.11.19 Bernhard Egger <i>Regeneration and Molecular Phylogeny of Flatworms</i></p> <p>Di 03.12.19 Ute Rothbächer <i>Molecular Programming of Early Chordate Development</i></p> <p>Mi 04.12.19 Emmanuel Derudder <i>Gene targeting in mice to study humoral immunity</i></p> <p>Do 05.12.19 Dirk Meyer <i>Zebrafish as a Model in Development and Medicine</i></p> <p>Di 10.12.19 Robin Kimmel <i>Formation and Regeneration of the Pancreas</i></p> <p>Mi 11.12.19 Thorsten Schwerte <i>Cardiovascular Physiology: Research/Methods in the Model Animal Zebrafish</i></p> <p>Do 12.12.19 Margit Egg <i>Interaction of the O2 Signaling Pathway with the Circadian Rhythm</i></p> <p>Mi 08.01.20 Werner Zwerschke <i>Molecular Biology of Adipose-derived Stem Cells and Adipocytes</i></p> <p>Do 09.01.20 Georg Dechant <i>The Molecular Biology of Learning and Memory</i></p> <p>Di 14.01.20 Birgit Weinberger <i>Aging of the Immune System and Vaccination in Old Age</i></p> <p>Mi 15.01.20 Andreas Villunger <i>Lymphocyte Development and Cell Death</i></p> <p>Do 16.01.20 Jerome Mertens <i>Human Cellular Models to Study Aging & Disease</i></p>	   
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Di 28.01.20 Klausur 1. Klausur (nur Entwicklungsbiologie)

Mo 02.03.20 n.n. Symposium on Lab Rotations

Fr: 28.02.20 2. Klausur Zellbiologie + Entwicklungsbiologie

Fr: 17.04.20 3. Klausur Zellbiologie + Entwicklungsbiologie

