Lecture Developmental Neurobiology,

Stem Cells and Neuroregeneration

SS 19, Wed 17.15 - 18.45; Room EG. 612 LIFE & BRAIN, weekly

Coordinator: Prof. Dr. Oliver Brüstle
Institute for Reconstructive Neurobiology
Phone: 0228-6885-500
Email: r.neuro@uni-bonn.de
http://www.stemcells.uni-bonn.de

This lecture is accepted for (number of lecture):

1. Master of Neuroscience, part of modul WPM7 (403042101)
Coordination - M.Sc. Program, Dr. Silke Künzel
Phone: 0228-287-11837
Email: Silke.Kuenzel@ukbonn.de

2. Master of Medical Immunosciences and Infection, modul MedImmun-12 (403042101)
Coordination - M.Sc. Program, Dr. Cornelia Hömig-Hölzel
Phone: 0228-287-51289
Email: medimmun@uni-bonn.de

3. Wahlfach I Medizin (401042103)
Studiengang Humanmedizin, Vorklinik
Phone: 0228-287-15851
Email: studiendekanat@ukbonn.de

4. Other master programs e.g. Master of Molecular Biotechnology (403042101)

Exam modalities:

For master students: Written exam on the 10.07.19, makeup exam 02.10.19
For medical students: Written exam on the 10.07.19, makeup exam 02.10.19
Assessment in accordance with the examination regulations

Preliminary discussion: 03.04.19, 17.15, seminar room EG. 612 LIFE & BRAIN
For further information please contact Dr. Tanja Schmandt, Email: schmandt@uni-bonn.de

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Final program:

03.04.19	Kick-off & From Neurulation to Early Patterning of the Nervous System (Sandra Blaess)
10.04.19	Molecular and Cellular Aspects of Cortical Development (Oliver Brüstle)
17.04.19	Fate Instruction and Regional Determination (Sandra Blaess)
24.04.19	Glia Cells and Myelin (Julia Fischer)
01.05.19	Tag der Arbeit – no lecture
08.05.19	Stem Cell Niches and Recruitment into the CNS (Julia Fischer)
15.05.19	Dies Academicus – no lecture
22.05.19	Circuit Formation and Repair (Sandra Blaess)
29.05.19	Self-Organization and 3D Cultures (Vira Iefremova)
05.06.19	In vitro Models of Neural Development and Disease Models (Michael Peitz)
12.06.19	Pfingstferien – no lecture
19.06.19	Principles of Neural Cell Replacement (Oliver Brüstle)
26.06.19	Stem Cells and Neural Crest (Anja Nitzsche)
03.07.19	Neural Cancer Stem Cells (Andreas Till)
10.07.19	1. Exam Master Students (17:15 h bis 18:45 h)
02.10.19	2. Exam Master Students (10:00 h bis 11:30 h)