

GGNB: Short Methods Courses & Method Seminars; Extended Methods Courses

Preliminary program October 2018 - March 2019 (winter semester 2018/19)

- subject to change -

- Registration possible two months before the course month -

Department/Group	Supervisor(s)	UniVZ	ID	Title of Course	Credits	Date
Molecular Biology & Genetics						
Cramer Patrick	-	340316	A 214	Genome Science Lecture Series	1.5	Fridays
Cell Biology & Microbiology, Imaging						
Kehlenbach, Ralph	Kehlenbach, Ralph	340081	A 039	Analysis of nucleocytoplasmic transport by flow cytometry	0.5	Jan 2019
Vertebrate Animal Models						
Wirhns, Oliver	-	340199	A 175	Neurodegenerative Diseases: Behavioral and neuropathological analysis of transgenic mouse models	1.0	Jan 2019
Cell Biology & Microbiology, Imaging						
Wouters, Fred	Gertrude Bunt, Fred Wouters	340321	A 220	Bioimage analysis for microscopists	1.0	tba
Molecular & Cellular Neuroscience, Electrophysiology						
Wojcik, Sonja	-	340379	A 201	Preparation and patch-clamp recording of adrenal chromaffin cells	0.5	11 Jan 2019
Philippe, Jean	Lina Jaime, Özge Öcete	340397	A242_2	Electrophysiological Approaches to Understanding Sensory Processing in the Inner Ear	0.5	3-4 Jan 2019
Developmental Biology, Anatomy & Histology						
Stadelmann-Nessler, Christine	Stadelmann-Nessler, Christine, Katja Schulz	340033	A 060	Non-radioactive <i>in situ</i> hybridization	1.0	tba
Stadelmann-Nessler, Christine		340345	A 237	Pathology of human neurodegenerative diseases, e.g. Alzheimer's disease, Parkinson's disease, ALS	0.5	tba
Stadelmann-Nessler, Christine		340346	A 238	Pathology of multiple sclerosis and related disorders	0.5	tba
Biophysics, Bioinformatics and Statistics						
Grubmüller, Helmut / Schmidt, Christoph F.	Grubmüller, Helmut / Schmidt, Christoph F.	340166	A 025	Current Topics in Biophysics – Lecture Series	1.0	Fridays
Steinem, Claudia	Andreas Janshoff / Ingo Mey, Stefan Nehls / Hannes Witt	340235	A 169	Atomic Force Microscopy versatile tools to study surfaces and surface properties	1.0	14-15 Jan 2019