

Platzvergabe WiSe 25-26 15.09 07:00 - 22.09 12:00 Verlosung: 22.09 12:59 Rückgabefrist: 06.10. 12:59						
Modulkennung	Modul	Anbieter	Semester	LP	Plätze PBT	Veranstaltungsnummern für die Platzvergabe
WP-PBT-2	Crashkurs Datenanalyse für biowissenschaftliche Experimente	Schaarschmidt	WiSe	6	24	41091_V
WP-PBT-3	Chemically Polluted Soils	Guggenberger	WiSe	6	15	16658_PBT
WP-PBT-5	Stress Physiology and Resilience in Plants (alt: Plant Evolution Part I)	Pfannschmidt Offermann	WiSe	6	16	49431_V
WP-PBT-6	Photonics in Plant Sciences	Heinemann	WiSe	6	18	47596_V
WP-PBT-12	Imaging - from nano to macro or from single molecules to living cells	Schertl	WiSe	6	4	42350_PBT
WP-PBT-13	Machine Learning Fundamentals for Biology	Rudorf	WiSe	6	10	48324
WP-PBT-16	Molecular Aspects of Plant Metabolism	Witte, Herde, Medina	WiSe	12	16	41205_V
WP-PBT-17	Subcellular Protein Targeting in Plant Cells - Mass Spectrometric and Fluorescence Microscopy Analysis Techniques	Offermann, Eubel	WiSe	12	8	40031
WP-PBT-18	Functional Imaging and Modelling of the Plant Seed	Borisjuk, Winkelmann	WiSe	6	8	40010
WP-PBT-19	Mechanisms and Strategies in Plant Protection	Meyhöfer	WiSe	6	24	47033
WP-PBT-20a	Physiological Culture of Human Cells	Egger	WiSe	6	6	44041_PBT
WP-PBT-30	Gehölzzüchtung und -biotechnologie	Winkelmann, Bündig	WiSe	6	18	40226_VSE
WP-PBT-34	Genome Editing	Boch	WiSe	6	12	47611_V

WP-PBT-40a	Introduction to the Julia Programming Language and Open Source Development – Instructor Track	Christ	WiSe	6	7	48321_PBT
WP-PBT-47	Metabolic Engineering	Franke	WiSe	6	9	49204_VSE
WP-PBT-54	Biodiversity	Chepinoga	WiSe	6	10	16668_PBT