

Module description

Module title					Abbreviation
Biophysics of Membraneproteins of Plants (Practical Course and Seminar 1)					07-MS3BPF1-102-m01
Module coordinator				Module offered by	
Prof. Dr. I. Marten, holder of the Chair of Plant Physiology and Biophysics				Faculty of Biology	
ECTS Method of grading		Only after succ. compl. of module(s)			
10 numerical grade					
Duration		Module level	Other prerequisites	i i	
1 semester		graduate			
Contents					
The module provides an in-depth insight into biophysical strategies and methods which are used for the functio- nal characterisation of plant membrane proteins. The students will be integrated into research projects on cur- rent topics in molecular plant membrane biology.					
The students have knowledge of general biophysical strategies and methods with a facus on plant membrane					
proteins, they are able to independently work on related scientific issues and to document the results obtained.					
Courses (type, number of weekly contact hours, language — if other than German)					
S + P (no information on SWS (weekly contact hours) and course language available)					
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)					
Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
Allocation of places					
Additional information					
Workload					
Referred to in IPO I (evamination regulations for teaching degree programmec)					
Module appears in					
Master's degree (1 major) Biology (2011)					
Master's degree (1 major) Biology (2010)					
Master's degree (1 major) Biology (2014)					

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