Module title  | Physiological Chemistry I  | Abbreviation  | 03-4S1PC-092-m01
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Module coordinator  | holder of the Chair of Physiological Chemistry  | Module offered by  | Faculty of Medicine
ECTS  | 5  | Method of grading  | numerical grade
Duration  | 1 semester  | Module level  | undergraduate
Other prerequisites  |  |
Contents

Intended learning outcomes
Students are able to independently produce transient transgenic fish. They are able to delineate and describe temporal and spatial RNA and protein expression in situ, appraise expression patterns and recognise phenotypes of developmental mutants. They are able to evaluate fish models of biomedicine for their usefulness to answer specific questions.

Courses (type, number of weekly contact hours, language — if other than German)
V + Ü (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)
written examination (60 minutes)

Allocation of places
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Additional information
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Referred to in LPO I (examination regulations for teaching-degree programmes)
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Module appears in
Bachelor' degree (1 major) Biology (2007)
Bachelor' degree (1 major) Mathematics (2007)