



Study programme: Doctoral Academic Studies in Biomedical Sciences		
Course title: SCIENTIFIC ACTIVITIES 2		
Teacher: Adviser / mentor		
Course status: compulsory		
ECTS Credits: 5		
Condition: /		
Course aim		
<ul style="list-style-type: none"> - Gaining experience in writing scientific papers and preparing them for publishing. - Gaining experience in scientific communication through correspondence with the journal editorial board. - Gaining insight into the significance of the scientific review. 		
Expected outcome of the course		
<ul style="list-style-type: none"> - Published paper in whole in a journal of national or international significance. 		
Course description		
<p>The <i>Scientific Activities 2</i> course includes the publication of results of a scientific research work in journals of national or international significance, while the candidate has to be the first author of a minimum of one paper.</p> <p>The proof of the realization of required activities is a published paper or the certificate of the editorial board that the paper has been accepted for publishing (that it has been assigned a DOI number), on the basis of which the student acquires a certain number of ECTS points. The candidate is required to obtain a minimum of 2 points in the M21-23 and/or M51-53 categories, according to criteria provided by the Rulebook on the Procedure, Evaluation and Quantitative Presentation of Scientific Research Results of Researchers. The results which are to be evaluated are only the results acquired after the enrolment in the doctoral studies.</p> <p>Advisers/mentors enter the required number of ECTS points in the index booklet, while their signature confirms that the conditions have been fulfilled.</p>		
Recommended literature		
Advisers/mentors recommend the necessary literature.		
Number of active classes	Theory: -	Practice (SRW): 60 Other: 240
Teaching methods		
Consultations with an adviser/mentor.		
Student activity assessment (maximally 100 points)		
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