



## Report

**Task:**

Task 1. Organisation of mobilities

Task 2. Subsidising participation in international conferences

**Participant's first and last name, academic degree and title:**

Marek Bednarczyk, prof dr hab

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**University name:**

Bydgoszcz University of Science and Technology

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**Faculty/Department name:**

Department of Animal Biotechnology and Genetics

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**Implementation period:** 09.05.22 to 12.05.22

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**Description of actions implemented within the task:**

I was a president of Scientific Committee of the International PhD Student Conference "Research and Innovation in Agricultural, Livestock and Food Sciences", at University of Molise in Campobasso. At the same time, I was the chairman of the scientific session: Welfare, Biotechnology and Quality of Animal Production.

**Description of results obtained during the implementation of the task:**

<p><b>Short-term:</b></p>	<ul style="list-style-type: none"> <li>• I was a co-author of the following scientific communications: “Mechanisms underlying the function of PGCs in intergenerational and transgenerational epigenetic effects of in ovo chicken embryo stimulation” – presented by PhD student Mariam Ibrahim;</li> <li>• “Methods of acquiring a larger number of chicken primordial germ cells” – presented by Agata Szczerba.</li> </ul>
<p><b>Long-term:</b></p>	<ul style="list-style-type: none"> <li>• I participated in a meeting of the authorities of the Department of Agricultural, Environmental and Food Sciences, where further cooperation was discussed, including the program of planned scientific stays in June; June-July. It concerned my stay at the University of Molise and PhD Mengjun Wu's stay at Bydgoszcz University of Science and Technology.</li> </ul>

16.05.22   
date, Beneficiary signature

16.05.22   
date, Project Manager signature

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Projekt nr PPI/APM/2019/00003  
prof. dr hab./inż. Marek Rednarczyk (7986)