

## Report

### Task:

Task 1. Organisation of mobilities

Task 2. Subsidising participation in international conferences

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

Hasan ÖNDER, Prof. Dr.

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### University name:

Ondokuz Mayıs University

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### Faculty/Department name:

Faculty of Agriculture / Department of Animal Science

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### Implementation period:

16-30/10/2021

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### Description of actions implemented within the task:

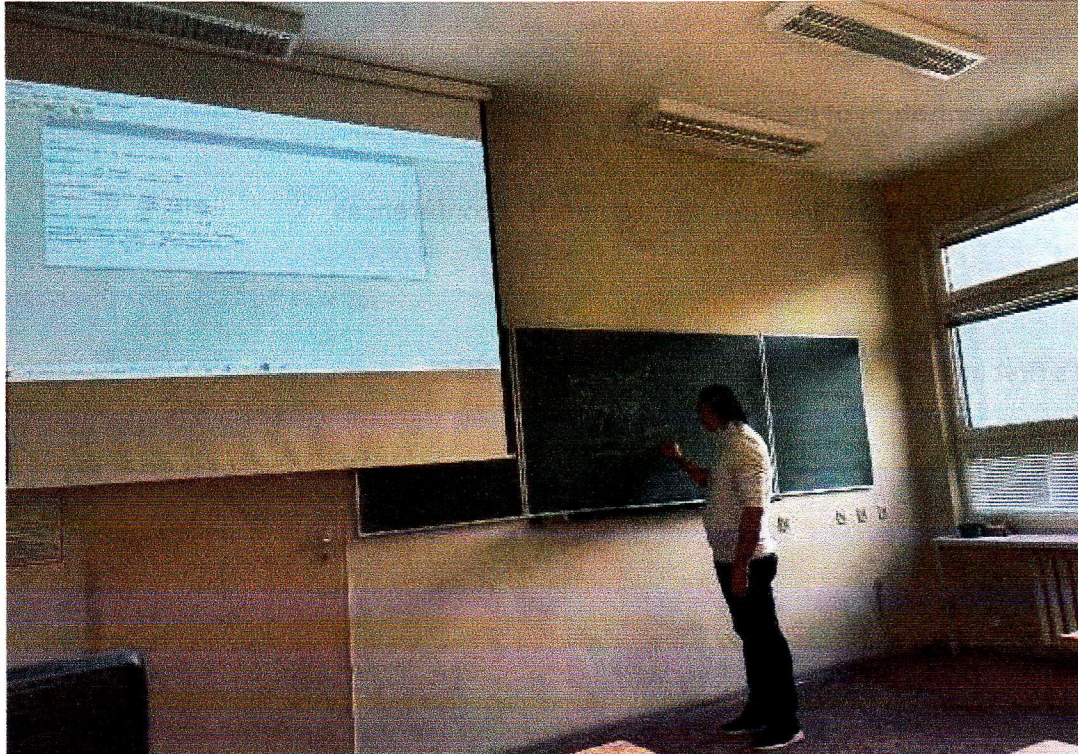
During the time spent in Bydgoszcz the following meetings took place:

**1. Meeting with Dr hab. Inż. Dariusz Piwczyński** from Department of Animal Biotechnology and Genetic, Faculty of Animal Breeding and Biology, Bydgoszcz University of Science and Technology.

- Presentation of the Ondokuz Mayıs University Agricultural Faculty Department of Animal Science, as well as the main assumptions of the EcoSET project.
- Getting the knowledge of organizational structure of Faculty of Animal Breeding and Biology
- Manuscript preparation for "Comparison of repeatable and random regression models for genetic parameter estimation for horse speed on Arabian horses".



- Manuscript preparation for “Farmers’ risk perception on climate change: Transhumance vs semi-intensive sheep production systems”.
- Giving PhD lesson about principal component analysis using R software.



- Discussions of the possible future scientific cooperation and manuscript preparations.

**2. Meeting with Dr hab. Inż. Beata Sitkowska** from Department of Animal Biotechnology and Genetic, Faculty of Animal Breeding and Biology, Bydgoszcz University of Science and Technology.

- Data preparation for genomic prediction of Polish Holstein population.
- Manuscript preparation for genomic prediction of Polish Holstein population.
- Discussions on the new manuscript on Polish Merino sheep.
- Discussions of the possible future scientific cooperation and manuscript preparations.

**3. Meeting with Dr Inż. Magdalena Kolenda** from Department of Animal Biotechnology and Genetic, Faculty of Animal Breeding and Biology, Bydgoszcz University of Science and Technology.

- Interest in EcoSET (NAWA) project framework.
- Discussion on the project details.
- Discussions of the possible future scientific cooperation and manuscript preparations.
- Visiting the departmental laboratories







**4. Meeting with Dr Inż. Mirosław Banaszak from Department of Animal Biotechnology and Genetic, Faculty of Animal Breeding and Biology, Bydgoszcz University of Science and Technology.**

- Discussion on geese researches.
- Discussions of the possible future scientific cooperation.

**5. Other activities:**


- Discovering the campus and laboratories.
- Invitation to Turkey to Ondokuz Mayıs University.
- Making agreement to co-organize the international congress on domestic animal breeding, genetics and husbandry (ICABGEH) in Samsun, Turkey in 2022.

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

<p><b>Short-term:</b></p>	<ul style="list-style-type: none"> <li>• Consultations with Dr hab. Inż. Dariusz Piwczyński, Dr hab. Inż. Beata Sitkowska and Dr Inż. Magdalena Kolenda concerning scientific articles under development.</li> </ul>
<p><b>Long-term:</b></p>	<ul style="list-style-type: none"> <li>• Discovering the fields of potential future works.</li> <li>• Discussion on joint projects issues can be supported by both NAWA and TUBITAK.</li> <li>• Co-organizing congress by Bydgoszcz University of Science and Technology and Ondokuz Mayıs University.</li> </ul>

10.11.2021

date, Beneficiary signature



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date, Project Manager signature

Kierownik Projektu EcoSET  
Projekt nr PPI/APM/2019/00003  
prof. dr hab. inż. Marek Bednarczyk (7986)

