

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.

University name:

Bydgoszcz University of Science and Technology

Faculty/Department name:

Faculty of Animal Breeding and Biology / Department of Animal Biotechnology and Genetics

Implementation period:

01.06 to 30.06.22

Description of actions implemented within the task:

During the time spent in Campobasso the following activities took place:

- An experiment on the long-term effect of an innovative synbiotic administered in ovo on the 12th day of embryonic development on the embryonic and post-embryonic development of chicks and on the chicken microbiota status was finished.
- Meeting with the authorities of the Department of Agricultural, Environmental and Food Sciences in order to plan further cooperation.
- Participation in the project consortium: Sustainable poultry production chain: biocontrol measures, new dietary approaches and novel packaging strategies.
- Preparation of joint publication.

Description of results obtained during the implementation of the task:



Short-term:	<ul style="list-style-type: none"> - The cooperation with prof. Cinzia Randazzo from Laboratory of Microbiology Dipartimento di Agricoltura, Alimentazione e Ambiente , University of Catania has been established, - Publication of the paper: Influence of synbiotic and mode of its administration on broiler chicken performance and meat quality.
Long-term:	<ul style="list-style-type: none"> - Strengthening the relationship with the EcoSET Partners, - The internship of Mr Mengjun Wu at University of Science and Technology in 2022/23 has been planned, - realization of new research projects.

15.07.22

date, Beneficiary signature

Kierownik Projektu EcoSET
Projekt nr PPM/PM/2018/1/00003
prof. dr hab. inż. Marek Bednarczyk (7986)

15.07.22

date, Project Manager signature