



Erasmus Plus Ka203 “Strategic Partnerships”

**“European Dimension of Internationalization of Doctoral Study in Biotechnology and Food Sciences – EuroDisBioFood”**

2020-1-SK01-KA203-078363

Multiplier Event at University of Molise

30th May 2023

L. Pasteur Room

Department of Agricultural, Environmental and Food Sciences

Via F. De Sanctis, 1 Campobasso

Event Program	
9.00	<b>Registration</b>
	<b>Chairman: prof. Giuseppe Maiorano</b>
9.45	Welcome and presentation of EuroDisBioFood Project and its outputs by UNIMOL staff  <b>Prof.ssa Elena Sorrentino</b> , <i>Head Department of Agricultural, Environmental and Food Sciences, University of Molise, Italy</i> <b>Prof. Giuseppe Maiorano</b> , <i>Responsible of the project as Italian partner</i>
10.15	<b>Prof. Katarzyna Stadnicka</b> , <i>Collegium Medicum Nicolaus Copernicus University, Faculty of Health Sciences, Department of Oncology, Bydgoszcz, Poland</i> “Technologies applied in embryonated eggs- novel strategies in poultry production and the ‘old-new’ preclinical model for human”
10.45	Coffee break
11:15	<b>Prof. Pasquale Trematerra</b> , <i>National Academy of Entomology, Italy</i> “ <i>Alphitobius diaperinus</i> (Insecta, Coleoptera), in poultry industry: the potential role in the transmission of human



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	pathogenic bacteria”
11.45	<b>Prof. Nicolaia Iaffaldano</b> , <i>Department of Agricultural, Environmental and Food Sciences, University of Molise, Italy</i> “Life Nat.Sal.Mo project: the role of semen cryobank for protecting endangered native Mediterranean brown trout (Molise region-Italy)”
12.15	<b>Prof. Andrea Sciarretta</b> , <i>Department of Agricultural, Environmental and Food Sciences, University of Molise, Italy</i> “Smart Technologies in food protection for pest monitoring and control: the project Fruitflynet-ii”
12.45	Lunch Break
14.30	<b>Dr. Davide De Marzo</b> , <i>Department of Precision and Regenerative Medicine and Jonian Area, Section of Veterinary Science and Animal Production, University of Bari ‘Aldo Moro’, Italy</i> “Gentile di Puglia lamb: from traditional product to functional food”
15.00	<b>Prof. Siria Tavaniello</b> , <i>Department of Agricultural, Environmental and Food Sciences, University of Molise, Italy</i> “Sustainable poultry production chain: biocontrol measures, new dietary approaches and novel packaging strategies” - Poultbiochain project
15.30	Break
16.00	<b>Prof. Giuseppe Maiorano</b> , <i>Department of Agricultural, Environmental and Food Sciences, University of Molise, Italy</i> “Experimental research: passion and sharing in an international context”
16.30	Time for questions and Evaluation
17.00	Final remarks