

## 5<sup>th</sup> European Food Risk Assessment Fellowship cohort 2021-2022



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HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM
 <p>Risiken erkennen – Gesundheit schützen Federal Institute for Risk Assessment (BfR)</p>	Germany	The use of NAM and omics data in risk assessment	 <p><b>Andrea Miccoli</b></p>	Italy
		Insects in food and their relevance regarding allergenicity assessment	 <p><b>Lidia Delgado Calvo-Flores</b></p>	Spain
		Risk Assessment of Food Contact Materials	 <p><b>Otilia Carvalho</b></p>	Portugal
 <p>Institute of Agriculture and food biotechnology (IBPRS-PIB)</p>	Poland	Risk assessment of contaminants in foods retailed by a large international food distributor in Poland.	 <p><b>Chiara Balbo</b></p>	Italy
		Microbiological risk assessment of traditional food of animal origin produced in short supply chains in Poland.	 <p><b>Constantine Richard Stefanou</b></p>	Greece

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 <p><b>Institute of Marine Research (IMR) &amp; Norwegian Institute of Public Health (NIPH)</b></p>	Norway	Developing a framework for open and FAIR data management practices for next generation risk- and benefit assessment of fish and seafood	 <p><b>Javier Pineda Pampliega</b></p>	Spain
 <p><b>Instituto Nacional de Investigación y Tecnología agraria y alimentaria (INIA)</b></p>	Spain	Impact of drinking water treatment processes on the residues of plant protection products for consumer risk assessment. Theoretical and experimental studies.	 <p><b>Angela Mari</b></p>	Italy
 <p><b>National Food Institute, Technical University of Denmark (DTU Food)</b></p>	Denmark	Allergenicity risk assessment	 <p><b>Biase Liguori</b></p>	Italy
 <p><b>National Research Council of Italy Institute of biochemistry and cell biology (CNR-IBBC)</b></p>	Italy	Environmental Modifiers causing Neurodegeneration (EMOgen)	 <p><b>Ana Guillem Amat</b></p>	Spain
		Risk assessment of honeybee stressors based on in silico analysis of molecular interactions	 <p><b>Monica del Águila</b></p>	Spain
		Use of biosensors for rapid and sensitive detection of pesticides in food samples for Food Safety Chemical Risk Assessment.	 <p><b>Vasiliki Garefalaki</b></p>	Greece
 <p><b>National Research Council of Italy Institute of Sciences of Food Productions (CNR-ISPA)</b></p>	Italy	Risk Assessment/Risk Communication: understanding the context and addressing Priorities of the future — a learning-by-doing approach	 <p><b>Frederic Bayer</b></p>	France

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 <p><b>UNIVERSIDAD DE BURGOS</b></p> <p>Universidad de Burgos (UBU)</p>	Spain	Risk assessment of enteric viruses along the food chain and in the population	 <p><b>Kevin Hunt</b></p>	Ireland
			 <p><b>Monika Trzaskowska</b></p>	Poland
 <p><b>Universidad Politécnica de Cartagena</b></p> <p>Universidad Politecnica de Cartagena (UPCT)</p>	Spain	Training in tools to develop Risk ranking and Quantitative microbial risk assessment along the food chain of Spanish products	 <p><b>Alessandro Zambon</b></p>	Italy
 <p><b>UNIVERSITÀ DI PARMA</b></p> <p>Università degli Studi di Parma (UNIPR)</p>	Italy	Changes in terms of risk/benefit of shifting diets towards healthier and more sustainable dietary models	 <p><b>Octavian Mihalache</b></p>	Romania
			 <p><b>Alik Kalmpourtzidou</b></p>	Greece
	France	Innovative in vitro approaches to toxicological investigations of mycotoxins effects	 <p><b>Beatriz Arce López</b></p>	Spain

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 <p>University of Granada (INYTA/UGR)</p>	Spain	Microbiota analysis for risk assessment of xenobiotics and its potential impact on dysbiosis and endocrine	 <p>Antonios Ampatzoglou</p>  <p>Agnieszka Gruszecka-Kosowska</p>	<p>Greece</p> <p>Poland</p>
  <p>University of Maribor &amp; Josef Stefan Institute (UM &amp; JSI)</p>	Slovenia	Implementation of matrix effects into chemical food contaminant risk assessment	 <p>Ana-Andreea Cioca</p>	Romania
 <p>University of Veterinary Medicine Budapest (UVMB)</p>	Hungary	Emerging risk identification by applying data analytical tools	 <p>Elisa Palmas</p>	Italy