

7th European Food Risk Assessment Fellowship cohort 2023-2024












Cristina Alonso Andicoberry
EU-FORA Manager





Lisa Marie
EFSA Trainee

Contact: EU-FORA@efsa.europa.eu

HOSTING ORGANISATION	WORK PROGRAMME	FELLOW	SENDING ORGANISATION
<div>  <div> Risiken erkennen – Gesundheit schützen </div> <div> Federal Institute for Risk Assessment, Germany </div> </div>	<div> Risk assessment of Food Contact Materials </div>	<div>  <div> Giorgia Maria Varalda </div> </div>	<div>  <div> Italy </div> </div>
<div>  <div> Universidad Politécnica de Cartagena </div> <div> Spain </div> </div>	<div> Training in modern methodologies and software tools for Quantitative Microbial Risk Assessment using vegetable-based milks as case study </div>	<div>  <div> Ehtesham Muhammad Abdul </div> </div>	<div>  <div> ISTITUTO ZOOPROFILATTICO SPERIMENTALE DELLA LOMBARDIA E DELL'EMILIA ROMAGNA "BRUNO UBERTINI" </div> <div> Italy </div> </div>
<div>  <div> Italy </div> </div>	<div> New advanced models (NAMs) for risk assessment of Bisphenol A alternatives </div>	<div>  <div> Tatiana Honza </div> </div>	<div>  <div> Climate and Environmental Research Institute, Norway </div> </div>

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 <p>UNIVERSIDAD DE CÓRDOBA</p> <p>Spain</p>	<p>Training in Quantitative Microbial Risk Assessment of <i>L. monocytogenes</i> in processing chains. Quantification of biofilm-cells transfer integrating virulence and persistence factors</p>	 <p>Federico Tomasello</p>	 <p>ALMA MATER STUDIORUM UNIVERSITÀ DI BOLOGNA</p> <p>Italy</p>
 <p>UNIVERSIDAD DE SEVILLA 1505</p> <p>Spain</p>	<p>Risk assessment of food additives including dietary exposure</p>	 <p>Mădălina Lorena Medeleanu</p>	 <p>University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Romania</p>
 <p>Universitat d'Alacant Universidad de Alicante</p> <p>Spain</p>	<p>Assessment of chemical risks and benefits connected with macroalgae consumption</p>	 <p>Łukasz Woźniak</p>	 <p>PROF. WACLAW DABROWSKI INSTITUTE OF AGRICULTURAL AND FOOD BIOTECHNOLOGY STATE RESEARCH INSTITUTE</p> <p>Poland</p>
 <p>Istituto di Biochimica e Biologia Cellulare Institute of Biochemistry and Cell Biology</p> <p>National Research Council, Italy</p>	<p>Putting gluten back on menu – safety assessment of polyphenol-rich wheat varieties in Celiac Disease</p>	 <p>Ricardo Jorge Correia Dias</p>	 <p>requimte rede de química e tecnologia</p> <p>Portugal</p>
	<p>New approach methodologies using explainable artificial intelligence for risk assessment</p>	 <p>Enol Junquera Álvarez</p>	 <p>Universidad de Oviedo</p> <p>Spain</p>

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 <p>Istituto Zooprofilattico Sperimentale del Lazio e della Toscana <i>M. Aleandri</i></p> <p>Italy</p>	<p>Exploring frameworks for quantitative risk assessment of antimicrobial resistance along the food chain</p>	 <p>Tiina Mandel</p>	 <p>Estonia</p>
 <p>ARISTOTLE UNIVERSITY OF THESSALONIKI</p> <p>Greece</p>	<p>Combined stochastic modelling of pathogenic and spoilage microorganisms in ready to eat foods</p>	 <p>Nikola Smigielska</p>	 <p>Poland</p>
	<p>Untargeted screening to evaluate the effects of common plastic present in food packaging after in vitro digestion</p>	 <p>Luis Jiménez Muñoz</p>	 <p>Denmark</p>
 <p>University College Dublin, National University of Ireland</p>	<p>Listeria control</p>	 <p>Patricia Centorame</p>	 <p>Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise G. Caporale, Italy</p>

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<div></div> <div>Institute of Nutrition and Food Technology (INTYA), University of Granada, Spain</div>	Microbiome and exposome: next generation of xenobiotics risk assessment under One Health	<div></div> <div>Anna Kostka</div>	<div></div> <div>AGH University of Krakow, Poland</div>
<div><div>HELLENIC REPUBLIC National and Kapodistrian University of Athens EST. 1837</div></div> <div>Greece</div>	Quantitative tools in microbial risk assessment	<div></div> <div>Olga María Bonilla Luque</div>	<div><div>UNIVERSIDAD DE CÓRDOBA</div></div> <div>Spain</div>
<div><div>1816 WARSAW UNIVERSITY OF LIFE SCIENCES SGGW</div></div> <div>Poland</div>	Risk assessment of edible herbs, flowers and/or algae	<div></div> <div>María Carpena Rodríguez</div>	<div>Universida_deVigo</div> <div>Spain</div>