

2nd European Food Risk Assessment Fellowship cohort 2018-19








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HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM	SENDING ORGANISATION
 University of Seville	Spain	Risk Assessment methodologies in the field of contaminants, food contact materials, technological ingredients and nutritional risks	 Giorgiana Mihaela Cătunescu	Romania	University of Agricultural Sciences and Veterinary Medicine – Cluj Napoca
 Agencia Estatal Consejo Superior de Investigaciones Científicas (CSIC)	Spain	Microbial quantitative analysis of risks associated with the reuse of wastewater for irrigation of leafy vegetables	 Juliana Rodrigues Gadelha	Portugal	Centro de Investigação Marinha e Ambiental, Faculdade de Ciências da Universidade do Porto
 Austrian Agency for Health and Food Safety (AGES)	Austria	Joint venture on the further development of chemical exposure assessment by use of probabilistic modelling	 Christina Vlachou	Greece	General Chemical State Laboratory of Greece
 Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise "G.Caporale" (IZSAM)	Italy	Development of food safety risk assessment tools based on molecular typing and WGS of <i>Listeria monocytogenes</i> and <i>Campylobacter jejuni</i> genome	 Adrian Ioan Ardelean	Romania	Romanian Sanitary Veterinary and Food Safety Authority
 Animal & Plant Health Agency Animal and Plant Health Agency (APHA)	UK	Livestock, food chain and public health risk assessment	 Irina Smeu	Romania	National R&D Institute for Food Bioresources, IBA Bucharest

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 <p>Karolinska Institutet Karolinska Institutet, Institute of Environmental Medicine</p>	Sweden	Risk assessment using Systematic review, Weight of Evidence and Adverse Outcome Pathway approaches	 Laura Escrivá Llorens	Spain	University of Valencia
 <p>DTU Food National Food Institute National Food Institute, Technical University of Denmark (DTU Food)</p>	Denmark	Risk-Benefit Assessment of Foods	 Ricardo Manuel Abreu de Assunção	Portugal	National Institute of Health Dr. Ricardo Jorge, I.P.
		Analysis and risk assessment of seaweed	 Marcia de Jesus Monteiro	Portugal	Queen's University Belfast (Institute for Global Food Security)
 <p>BfR Risiken erkennen – Gesundheit schützen Federal Institute for Risk Assessment (BfR)</p>	Germany	The use of novel DNA -and mass spectrometry – based detection methods for the identification of potential allergenic species and food authentication	 Cristiano Garino	Italy	University of Eastern Piedmont (Università degli Studi del Piemonte Orientale "Amedeo Avogadro", UNIPMN)
		Application of data science in Risk Assessment and Early Warning	 Dimitrios Pavlidis	Greece	Agricultural University of Athens
 <p>ANSES alimentation, environnement, travail French Agency for Food, Environmental and Occupational Health & Safety (ANSES)</p>	France	Nanomaterials in Food – Prioritisation & Assessment	 Eleni Anastasi	Cyprus	State General Laboratory of Cyprus
		Pesticide Risk Assessment: Consumer Safety	 Eleni Chatzidimitriou	Greece	Newcastle University, Newcastle Upon Tyne, UK
 <p>UNIVERSITÀ DEGLI STUDI DI PERUGIA University of Perugia</p>	Italy	RA for <i>Listeria monocytogenes</i> in ready to eat food	 Chrystalleni Hadjicharalambous	Cyprus	University of Crete
 <p>NIPH Norwegian Institute of Public Health Norwegian Institute of Public Health</p>	Norway	Faster, better and stronger exposure assessment	 Carolin Fehner	Germany	German Federal Institute for Risk Assessment (BfR)
 <p>WAGENINGEN UNIVERSITY & RESEARCH Wageningen Bioveterinary Research (WBVR)</p>	The Netherlands	Risk assessment of exotic disease incursion and spread	 Maria Cabral	Portugal	University of Porto