

## 2<sup>nd</sup> European Food Risk Assessment Fellowship cohort 2018-19






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

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