

### 3<sup>rd</sup> European Food Risk Assessment Fellowship cohort 2019-20













**Stylianos Koulouris, EU-FORA Programme Manager**



**Cristina Alonso Andicoberry, EU-FORA Scientific Coordinator**

Contact: [EU-FORA@efsa.europa.eu](mailto:EU-FORA@efsa.europa.eu)

HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM	SENDING ORGANISATION
 Risiken erkennen – Gesundheit schützen <b>Federal Institute for Risk Assessment (BfR)</b> (Germany)	Germany	Risk assessment of Food Contact Materials	 <b>Elisa Beneventi</b>	Italian	University of Parma, Italy
		Risk assessment of botanical preparations used in food supplements and fortified foods	 <b>Anuța Cristina Manolica</b>	Romania	National Institute of Research and Development for Biological Sciences, 'Stejarul', Romania
		Risk assessment and toxicological research of micro and nanoplastics after oral exposure via food products	 <b>Sofiya Shopova</b>	Bulgaria	Technical University of Valencia, Spain
 <b>Food Standards Agency (UK)</b>	U.K.	Integration of tools and social science into food risk assessments	 <b>Andrea Lorenzoni</b>	Italia	University of Bologna, Italy
			 <b>Maria Elissavet Valanou</b>	Greece	Hellenic Health Foundation (HHF), Greece
 <b>universidad de león</b> Universidad de León (Spain)	Spain	Identification of risk factors and hotspots of antibiotic resistance along the food chain using next-generation sequencing	 <b>Ieva Bergšpica</b>	Latvian	BIOR, Latvia
			 <b>Georgia Kaprou</b>	Greece	NCSR-Demokritos, Greece

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 <b>National Food Institute, Technical University of Denmark (DTU Food)</b>	Denmark	Analysis and risk assessment of elements in baby food including a screening for a range of elements which may influence food safety	 <b>Aikaterini Doulgeridou</b>	Greece	EFSA, Italy
 <b>UNIVERSITÀ DEGLI STUDI DI PERUGIA</b> <b>Università di Perugia - Dip di Medicina Veterinaria Perugia (Italy)</b>	Italy	A risk assessment model for Escherichia coli in lymph nodes of bovine carcasses	 <b>Gerardo Couto Contreras</b>	Spain	Food Standards Agency, UK
 <b>Norwegian Institute of Public Health</b> <b>Folkehelseinstituttet – FHI (Norwegian Institute of Public Health – NIPH)</b>	Norway	Risk assessment of phthalates based on aggregated exposure from foods and cosmetics for two 24h periods and comparison with biomonitoring data using the Monte Carlo risk assessment tool	 <b>Athanasios Gkrillas</b>	Greece	University of Parma, Italy
 <b>Animal &amp; Plant Health Agency</b> <b>Animal and Plant Health Agency (APHA), Department for Environment, Food &amp; Rural Affairs (DEFRA) (UK)</b>	U.K.	Livestock health and food chain risk assessment	 <b>Juan Manuel Martínez Rodríguez</b>	Spain	University of Zaragoza (Spain)
 <b>Universidad Politécnica de Cartagena</b> <b>Polytechnic University of Cartagena (Spain)</b>	Spain	Training in tools to develop Risk Ranking and Quantitative risk assessment using Spanish ready-to-eat food examples	 <b>Leonidas Georgalis</b>	Greece	University of Crete, Greece
 <b>UNIVERSIDADE DO PORTO</b> <b>Universidade do Porto, Faculty of Nutrition and Food Science (Portugal)</b>	Portugal	Risk assessment related to food additives and contaminants exposure during infancy and adolescence	 <b>Maarja Kukk</b>	Estonia	National Institute for Health Development, Estonia
 <b>National Institute for Public Health and the Environment</b> <i>Ministry of Health, Welfare and Sport</i> <b>National Institute for Public Health and the Environment (RIVM) (The Netherlands)</b>	The Netherlands	Modelling and magnitude estimation of cross-contamination in the kitchen for quantitative microbiological risk assessment	 <b>Maria Francesca Iulietto</b>	Italy	EFSA, Italy
 <b>INIA</b> <b>Instituto Nacional de Investigación y Tecnología Agraria y Alimentaria</b> <b>Instituto Nacional de Investigación y Tecnología Agraria y Alimentaria (INIA) (Spain)</b>	Spain	Study of the different evaluation areas in the pesticide risk assessment process	 <b>Roberto Molteni</b>	Italy	Ministry of Agriculture, Italy