



First European Food Risk Assessment Fellowship cohort 2017-18











Nicoline Le Gouhier, EU-FORA Programme manager



Stylianos Koulouris, EU-FORA Scientific Coordinator

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HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM	SENDING ORGANISATION
<div><div>National Food Authority (NFA) Uppsala</div><div> Livsmedelsverket NATIONAL FOOD AGENCY, SWEDEN</div></div>	Sweden	Supporting risk ranking of chemical and microbiological hazards in foods	<div> Tomaz Langerholc</div>	Slovenia	University of Maribor
<div><div>Swedish University of Agricultural Sciences (SLU) Uppsala</div><div></div></div>	Sweden	Risk Assessment of Animal Welfare in a post antimicrobial era and risk assesment of novel foods	<div> Xavier Fernandez Cassi</div>	Spanish	University of Barcelona
			<div> Alexandru Supeanu</div>	Romanian	The National Sanitary Veterinary and Food Safety Authority in Romania
<div><div>Federal Institute for Risk Assessment (BfR) Berlin</div><div></div></div>	Germany	Application of data science in Risk Assessment and Early Warning	<div> Michal Jan Czyz</div>	Polish	Institute of Plant Protection - National Research Institute Poland
	Germany	Identification and evaluation of potentially mutagenic and carcinogenic heat related contaminants in food	<div> Josef Daniel Rasinger</div>	Austrian	National Institute of Nutrition and Seafood Research (NIFES)

HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM	SENDING ORGANISATION
<b><u>Federal Institute for Risk Assessment (BfR) Berlin</u></b>  	Germany	Risk Assessment of plants and plant preparations in food	 <b>Ewa Matyjaszczyk</b>	Polish	Institute of Plant Protection – National Research Institute, Poland
	Germany	Risk Assessment of substances used in food supplements and fortified foods	 <b>Georgios Marakis</b>	Greece	Hellenic Food Authority (EFET)
<b><u>Institute of Protein Biochemistry (IBP-CNR) Naples</u></b>  	Italy	Development of an automated multi-enzymatic biosensor for risk assessment of pesticides contamination in water and food	 <b>Janis Rusko</b>	Latvian	Institute of Food Safety, Animal Health and Environment "BIOR"
<b><u>National Institute for Public Health and the Environment (RIVM) Bilthoven</u></b>   National Institute for Public Health and the Environment Ministry of Health, Welfare and Sport	The Netherlands	Preparation of Dutch food consumption data for risk assessment	 <b>Keiu Nelis</b>	Estonian	National Institute for Health Development
	The Netherlands	Modelling of inactivation through heating for Quantative Microbiological Risk Assessment (QMRA)	 <b>Michele Pesciaroli</b>	Italian	Istituto Zooprofilattico Sperimentale dell'Umbria e delle Marche
	The Netherlands	Assessment of human exposure to (residues of) pesticides	 <b>Marie Markantonis</b>	German	University of Milan (UNIMI), Italy
<b><u>Animal and Plant Health Agency (APHA) Addlestone, Surrey</u></b>   Animal & Plant Health Agency	U.K.	Livestock Health and Food Chain Risk Assessment	 <b>Roberto Condoleo</b>	Italian	Veterinary Public Health Institute of Lazio and Tuscany
<b><u>University of Leon, Leon</u></b>   universidad de león	Spain	Risk Assessment of antimicrobiological resistance along the food chain through culture-independent methodologies	 <b>Elena Oniciuc</b>	Romanian	Donarea de Jos University of Galati
			 <b>Eleni Likotrafiti</b>	Greek	Alexander Technological Educational Institute of Thessaloniki
<b><u>National University of Ireland (UCD) Dublin</u></b>  	Ireland	Use of next generation sequencing in microbial risk assessment	 <b>Koenraad Van Hoorde</b>	Belgian	Ghent University



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



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



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

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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

HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM	SENDING ORGANISATION
 <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>Carolyn Fechner</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



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













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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>Ancuța 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</b> Food Standards Agency (UK)	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

HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM	SENDING ORGANISATION
 <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, 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> <b>Ministry of Health, Welfare and Sport</b> <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>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



## 4th European Food Risk Assessment Fellowship cohort 2020-2021








**Cristina Alonso Andicoberry, EU-FORA Programme Manager**



**Angéline Camus**

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HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM	SENDING ORGANISATION
 Risiken erkennen – Gesundheit schützen <b>Federal Institute for Risk Assessment (BfR)</b>	Germany	Risk assessment of botanical preparations used in food supplements and fortified foods	 <b>Georgia Papadi</b>	Greece	Wageningen University
		Risk assessment of FCM	 <b>Edoardo Galbiati</b>	Italy	Gent University
 <b>CIIMAR</b> Centro Interdisciplinar de Investigação Marinha e Ambiental	Portugal	Emergent marine toxins using molecular and chemical approaches	 <b>Yolanda García Cazorla</b>	Spain	EFSA
		Food safety of fish: consumption and risk perception, from fisherman until consumers in Portugal	 <b>Olwen Golden</b>	Ireland	Department of Agriculture, Food and the Marine
		Benefit and RA of replacing sodium chloride by other salts or the application of new strategies in industrial seafood products	 <b>Iga Rybicka</b>	Poland	Poznan University of economics and Business

 <p><b>universidad de león</b></p> <p>University of León</p>	Spain	Integration of genomics in surveillance and risk assessment for outbreak investigation	 <p>Vincenzo Pennone</p>	Italy	Teagasc
 <p><b>DTU Technical University of Denmark</b></p> <p>National Food Institute, Technical University of Denmark (DTU Food)</p>	Denmark	Analysis and RA of elements in baby food, including a screening for a range of elements, which may influence food safety	 <p>Ewelina Kowalczyk</p>	Poland	National Veterinary Research Institute
		Risk assessment of novel food	 <p>Irene Nuin</p>	Spain	EFSA
 <p><b>Institute of Protein Biochemistry, Italian National Research Council   CNR</b></p>	Italy	Monitoring of pesticide amount in fruit and vegetables by a fluorescence-based sensor	 <p>Andreia Rodrigues</p>	Portugal	Universidade de Aveiro
		Monitoring of pesticide amount in water and drinkable food by a fluorescence-based biosensor	 <p>Maria Vittoria Barbieri</p>	Italy	Institute of Environmental Assessment and Water Research (IDAEA-CSIC)
 <p><b>UNIVERSITÀ DEGLI STUDI DI PERUGIA</b></p> <p>University of Perugia - Dip di Medicina Veterinaria Perugia</p>	Italy	A risk assessment model for Salmonella spp. In bovine carcasses (RA-SALBOV)	 <p>Athanasios Chalias</p>	Greece	Gr. Konstandinidis ABEE
 <p><b>UNIVERSITÀ DI FOGGIA</b></p> <p>University of Foggia</p>	Italy	Quantitative and qualitative RA applied to welfare. Welfare indicators	 <p>Joana Nazaré Morgado</p>	Portugal	Universidade de Lisboa
 <p><b>IZSAM G.CAPORALE TERAMO</b></p> <p>Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise (IZSAM)</p>	Italy	Learning Next Generation Sequencing (NGS) and bioinformatics to transfer knowledge for microbiological risk assessment	 <p>Agustín Conesa</p>	Spain	N/A

 Norwegian Institute of Public Health <b>Folkehelseinstituttet – FHI (Norwegian Institute of Public Health – NIPH)</b>	Norway	Risk assessment of pesticides based on combined exposure and comparison with biomonitoring data using the Monte Carlo Risk Assessment tool	 <b>Anna Kolossova</b>	Belgium	N/A
 <b>Karolinska Institutet</b> Karolinska Institute of Environmental Medicine	Sweden	Advanced methods and models of exposure assessment; integration of new approach methodologies; BDM; application of systematic reviews and new approach methodologies	 <b>Marek Pípal</b>	Czech Republic	Draslovka a.s.
 HELLENIC REPUBLIC <b>National and Kapodistrian University of Athens</b> EST. 1837 <b>National and Kapodistrian University of Athens</b>	Greece	Appraising diet-disease associations to be used in risk assessment, including an insight in nutritional epidemiology	 <b>Vânia Mendes</b>	Portugal	APDES (Piaget Agency for Development)
 <b>AGES</b> Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH <b>AGES</b>	Austria	Improving the RA of AMR along the food/feed chain using qMRA and probabilistic modelling	 <b>Magdalena Niegowska Conforti</b>	Poland	University of Sassari
 <b>Universidad Politécnica de Cartagena</b> <b>Polytechnic University of Cartagena</b>	Spain	Training tools to develop QRA of fresh produce using water reuse systems in Mediterranean production	 <b>Theofilos Papadopoulos</b>	Greece	Ministry of Rural Development and Food
 <b>INIA</b> Instituto Nacional de Investigación y Tecnología Agraria y Alimentaria <b>National Institute of Agricultural and Food Research and Technology (INIA)</b>	Spain	Study of the different evaluation areas in the RA process of pesticides	 <b>Pauline Mombert</b>	France	ANSES
 <b>inyta ugr</b> <b>Institute of Nutrition and Food Technology (INTYA), University of Granada</b>	Spain	Microbiota analysis for risk assessment improval: Evaluation of hazardous dietary substances and its potential role on the gut microbiome variability and dysbiosis	 <b>Klara Cerck</b>	Slovenia	N/A
		Children exposure to BPA and analogues and its association with obesity	 <b>Laura Stecca</b>	Italy	N/A

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



**Cristina Alonso Andicoberry, EU-FORA Programme Manager**







**Plamen Panayotov, EFSA Trainee**

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HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM
 <p>Risiken erkennen – Gesundheit schützen</p> <p>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

HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM
 <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

HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM
 <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>UBO</b> université de bretagne occidentale</p>  <p><b>LUBEM</b> de Biodiversité et d'Écologie Microbienne</p> <p>Université de Bretagne Occidentale - (Laboratoire Universitaire de Biodiversité et Ecologie Microbienne) (UBO)</p>	 <p><b>Alik Kalmpourtzidou</b></p>
	France	Innovative in vitro approaches to toxicological investigations of mycotoxins effects		 <p><b>Beatriz Arce López</b></p>

HOSTING ORGANISATION	COUNTRY	WORK PROGRAMME	FELLOW	FROM
 <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



EUROPEAN FOOD  
RISK ASSESSMENT  
FELLOWSHIP PROGRAMME



## 6<sup>th</sup> European Food Risk Assessment Fellowship cohort 2022-2023



**Cristina Alonso Andicoberry, EU-FORA Manager**



**Lisa Marie, EFSA Trainee**

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HOSTING ORGANISATION	WORK PROGRAMME	FELLOW	SENDING ORGANISATION
 Risiken erkennen – Gesundheit schützen  Federal Institute for Risk Assessment, Germany	Risk assessment of Food Contact Materials	 Viviana Ramírez López	  Institute of Nutrition and Food Technology (INTYA), University of Granada, Spain
 Liberté Égalité Fraternité  National Research Institute for Agriculture, Food and Environment, France	Microbiota analysis for risk assessment of xenobiotics exposure and the impact on dysbiosis: identifying potential next generation probiotics	 Ana López Moreno	Institute of Nutrition and Food Technology (INTYA), University of Granada, Spain
 Liberté Égalité Fraternité  French Agency for Food, Environmental and Occupational Health & Safety, France	Cumulative Risk Assessment with pesticides in the framework of MRL setting	 Ingo Großsteiner	 Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH  Austrian Agency for Health and Food Safety GmbH, Austria

HOSTING ORGANISATION	WORK PROGRAMME	FELLOW	SENDING ORGANISATION
 <p>National Institute for Public Health and the Environment Ministry of Health, Welfare and Sport</p> <p>The Netherlands</p>	<p>Improvement of quantitative microbiological risk assessment (QMRA) methodology through integration with whole genome sequencing (WGS)</p>	 <p>Sara Arnaboldi</p>	 <p>ISTITUTO ZOOPROFILATTICO SPERIMENTALE DELLA LOMBARDIA E DELL'EMILIA ROMAGNA "BRUNO UBERTINI"</p> <p>Italy</p>
 <p>AARHUS UNIVERSITY</p> <p>Denmark</p>	<p>Toxicometabolomics as a tool for next-generation environmental risk assessment</p>	 <p>Annette Bernhard</p>	 <p>INSTITUTE OF MARINE RESEARCH</p> <p>Norway</p>
 <p>INSTITUTE OF MARINE RESEARCH</p> <p>Norway</p>	<p>Development and testing of proteomics tools and databases for the species and tissue -specific identification of processed animal protein (PAP) in aquafeed</p>	 <p>Ingus Pērkons</p>	 <p>BIOR INSTITUTE OF FOOD SAFETY, ANIMAL HEALTH AND ENVIRONMENT</p> <p>Latvia</p>
 <p>PROF. WACŁAW DĄBROWSKI INSTITUTE OF AGRICULTURAL AND FOOD BIOTECHNOLOGY STATE RESEARCH INSTITUTE</p> <p>Poland</p>	<p>Threat or treat: Chemical risk assessment of confectionary products in various age groups of the European population</p>	 <p>Lorenzo Marincich</p>	 <p>ALMA MATER STUDIORUM UNIVERSITÀ DI BOLOGNA</p> <p>Italy</p>
 <p>ciimar Centro Interdisciplinar de Investigação Marinha e Ambiental</p> <p>Portugal</p>	<p>Evaluation of the parasite <i>Anisakis</i> hosted by the fishes sold in Portuguese markets</p>	 <p>Armine Asatryan</p>	 <p>BIOLOGY CENTRE CAS</p> <p>Czech Republic</p>
 <p>Consiglio Nazionale delle Ricerche ISPA ISTITUTO DI SCIENZE DELLE PRODUZIONI ALIMENTARI</p> <p>National Research Council, Institute of Sciences of Food Productions, Italy</p>	<p>Implementing, evaluating and harmonizing innovations in risk assessment of unregulated and emerging contaminants</p>	 <p>Celine Meerpoel</p>	 <p>GHENT UNIVERSITY</p> <p>Belgium</p>

HOSTING ORGANISATION	WORK PROGRAMME	FELLOW	SENDING ORGANISATION
 <p><b>BENAKI PHYTOPATHOLOGICAL INSTITUTE</b></p> <p>Greece</p>	<p>Training in the evaluation pesticides according to Regulation 1107/2009</p>	 <p>Nicole Cilia</p>	 <p>Malta</p>
 <p><b>ARISTOTLE UNIVERSITY OF THESSALONIKI</b></p> <p>Greece</p>	<p>QUantitative determination of Plastic polyester OLIGOmers in real samples (QUPOLIGO)</p>	 <p>Sara di Lonardo</p>	 <p>National Research Council, Research Institute on Terrestrial Ecosystems, Italy</p>
 <p>Greece</p>	<p>Quantitative tools in microbiological and chemical risk assessment</p>	 <p>Deyan Stratev</p>	 <p>Bulgaria</p>
		 <p>Aelita Zabulione</p>	 <p>Lithuania</p>
 <p>Spain</p>	<p>Training in modern statistical methodologies and software tools for the definition and analysis of (stochastic) Quantitative Microbial Risk Assessment models with a comparison between the Hungarian, Romanian and Spanish Food Supply Chains</p>	 <p>Dániel Pleva</p>	 <p>University of Veterinary Medicine Budapest (UVMB), Hungary</p>
		 <p>Ioana Maria Bodea</p>	 <p>University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Romania</p>