



EUROPEAN FOOD
RISK ASSESSMENT
FELLOWSHIP PROGRAMME






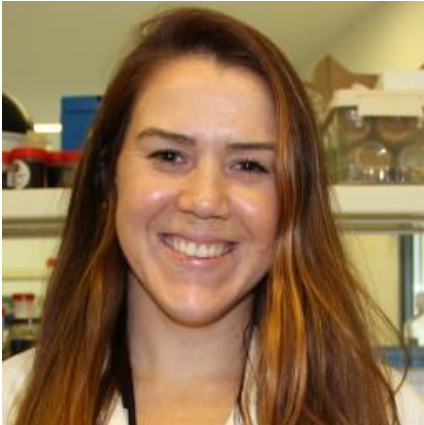










8th European Food Risk Assessment Fellowship cohort (2024-2025)









Cristina Alonso Andicoberry
EU-FORA Programme Manager

Contact: EU-FORA@efsa.europa.eu

HOSTING ORGANISATION	WORK PROGRAMME	FELLOW	SENDING ORGANISATION
 Norwegian Institute for Water Research, Norway	Screening of the cumulative pressure of pollutants in aquatic environments through the application of component-based mixture risk assessment (CBMRA) methodologies.	 Seta Noventa	 Istituto Superiore per la Protezione e la Ricerca Ambientale Italy
 Norway	Risk-based decision-making in the monitoring of contaminants in aquaculture.	 Elena Butovskaya	 ISTITUTO ZOOPROFILATTICO SPERIMENTALE DELLA LOMBARDIA E DELL'EMILIA ROMAGNA "BRUNO UBERTINI" Italy
 National Research Institute for Agriculture, Food and Environment, France	Risk-benefit assessment of replacement of meat with insects and plant-based alternatives	 Martina Pavlic	 Hrvatska agencija za poljoprivredu i hranu Croatian Agency for Agriculture and Food L'Agence Croate pour l'Agriculture et l'Alimentation Croatia

HOSTING ORGANISATION	WORK PROGRAMME	FELLOW	SENDING ORGANISATION
<p data-bbox="100 632 552 706">Universidade de Vigo</p> <p data-bbox="300 1086 369 1115">Spain</p>	<p data-bbox="632 397 1062 457">Algal-derived Functional Additives for Ensured Safety and Efficacy</p>	 <p data-bbox="1142 587 1470 617">Maria Aurora Soares da Silva</p>	 <p data-bbox="1549 424 1982 492">requimte</p> <p data-bbox="1549 498 1982 528">rede de química e tecnologia</p> <p data-bbox="1717 587 1818 617">Portugal</p>
 <p data-bbox="275 1834 562 1991">Universidad Politécnica de Cartagena</p> <p data-bbox="300 2733 369 2763">Spain</p>	<p data-bbox="632 854 1062 914">Risk assessment of replacing synthetic preservatives with natural ingredients.</p>	 <p data-bbox="1142 1071 1470 1130">Tatiane Cristina Gonçalves de Oliveira</p>	 <p data-bbox="1717 854 1961 899">INSTITUTO POLITÉCNICO DE BRAGANÇA</p> <p data-bbox="1717 1086 1818 1115">Portugal</p>
 <p data-bbox="275 1834 562 1991">Universidad Politécnica de Cartagena</p> <p data-bbox="300 2733 369 2763">Spain</p>	<p data-bbox="632 1383 1062 1442">Quantitative microbial risk assessment (QMRA) on ready-to-eat foods</p>	 <p data-bbox="1205 1635 1407 1665">Olga Sęczkowska</p>	 <p data-bbox="1629 1590 1976 1694">PROF. WACŁAW DĄBROWSKI INSTITUTE OF AGRICULTURAL AND FOOD BIOTECHNOLOGY STATE RESEARCH INSTITUTE</p> <p data-bbox="1724 2184 1808 2214">Poland</p>
 <p data-bbox="275 1834 562 1991">Universidad Politécnica de Cartagena</p> <p data-bbox="300 2733 369 2763">Spain</p>	<p data-bbox="621 1887 1083 2036">Identification of metagenomic differences as a result of using different Whole Genome Sequencing (NGS) strategies and potential effects on QMRA outcomes.</p>	 <p data-bbox="1178 2184 1436 2214">Joanna Bucka-Kolendo</p>	 <p data-bbox="1703 2421 1976 2510">UNIVERZA V LJUBLJANI</p> <p data-bbox="1713 2733 1818 2763">Slovenia</p>
 <p data-bbox="275 1834 562 1991">Universidad Politécnica de Cartagena</p> <p data-bbox="300 2733 369 2763">Spain</p>	<p data-bbox="621 2436 1073 2585">Metagenomic analyses of food samples and industrial surfaces, with a special interest in the identification of antimicrobial resistance and virulence genes.</p>	 <p data-bbox="1234 2733 1373 2763">Bojan Papić</p>	 <p data-bbox="1703 2421 1976 2510">UNIVERZA V LJUBLJANI</p> <p data-bbox="1713 2733 1818 2763">Slovenia</p>

HOSTING ORGANISATION	WORK PROGRAMME	FELLOW	SENDING ORGANISATION
 <p>HELLENIC REPUBLIC National and Kapodistrian University of Athens EST. 1837</p> <p>Greece</p>	<p>Quantitative Chemical risk assessment for the evaluation of chemical products for the disinfection of fresh produce</p>	 <p>Antonio Luciano</p>	 <p>Universidad Politécnica de Cartagena</p> <p>Spain</p>
 <p>BfR German Federal Institute for Risk Assessment</p> <p>Germany</p>	<p>Assessing allergenic potential, exposure, and risk of <i>Anisakis</i> spp.</p>	 <p>Joana Majstorovic</p>	 <p>BIOLOGY CENTRE CAS</p> <p>Czech Republic</p>
	<p>Development of a qualitative risk assessment for meat from wild boar from a one-health perspective.</p>	 <p>Maira Mateusa</p>	 <p>BIOR INSTITUTE OF FOOD SAFETY, ANIMAL HEALTH AND ENVIRONMENT</p> <p>Latvia</p>
 <p>ARISTOTLE UNIVERSITY OF THESSALONIKI</p> <p>Greece</p>	<p>Probabilistic MIC modelling for AMR risk assessment</p>	 <p>Alba Puente Baños</p>	 <p>universidad de león</p> <p>Spain</p>
 <p>ISTITUTO SUPERIORE DI SANITÀ</p> <p>Italy</p>	<p>In vitro metabolomics approaches to decipher the biochemical and cellular response to genotoxic compounds</p>	 <p>Filipa Alexandra da Silva Amaro</p>	 <p>U. PORTO</p> <p>Portugal</p>

HOSTING ORGANISATION	WORK PROGRAMME	FELLOW	SENDING ORGANISATION
 <p data-bbox="310 608 361 638">Italy</p>	<p data-bbox="636 350 1060 468">Ensuring Ethical production of beef: A Comprehensive Risk Assessment of Animal Welfare during Transportation and Slaughter Processes</p>	 <p data-bbox="1207 608 1409 638">Piotr Janiszewski</p>	 <p data-bbox="1623 379 1976 498">PROF. WACLAW DABROWSKI INSTITUTE OF AGRICULTURAL AND FOOD BIOTECHNOLOGY STATE RESEARCH INSTITUTE</p> <p data-bbox="1728 608 1808 638">Poland</p>
 <p data-bbox="142 1187 527 1216">AGH University of Krakow, Poland</p>	<p data-bbox="630 920 1066 1009">Cumulative exposure of xenobiotics of Emerging Concern from agrifood under the One Health approach</p>	 <p data-bbox="1192 1187 1419 1216">Pilar Ortiz Sandoval</p>	 <p data-bbox="1577 1157 1961 1246">Institute of Nutrition and Food Technology (INTYA), University of Granada, Spain</p>