

First European Food Risk Assessment Fellowship cohort 2017-18











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

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