JOINT FAO/WHO EXPERT MEETINGS ON MICROBIOLOGICAL RISK ASSESSMENT (JEMRA)

Roster of Experts

(As of 26 January 2023)

JEMRA is an international meeting of scientific experts administered jointly by the Food and Agriculture Organization of the United Nations (FAO) and the World Health Organization (WHO) to provide scientific advice on microbiological hazards including recommendations on risk management options aimed at improving food safety. JEMRA is tasked with the evaluation of different aspects of microbiological risk assessment throughout the agrifood system.

This roster includes the names of scientific experts selected following public calls for experts on risk assessment of microbiological hazards related to food safety. All applications to the call were reviewed by the FAO/WHO Secretariat and by external referees, and selections were made on the basis of the criteria outlined in the call for experts. Scientists from the roster will be considered for future meetings of JEMRA according to the expertise required for the respective meetings. Inclusion in the roster does not guarantee such participation and other experts, not included as part of the roster, may also be selected to participate.

Before participating in meetings, selected experts will be required to declare any potential interests associated with the subjects under consideration through completion of the standard declaration of interest form of either organization.

When making selections for individual meetings, a balance of scientific expertise, gender and geographical representation will be considered. Yet, all experts will be expected to participate in their individual capacities and not as representatives of their countries, governments or organizations.

The roster is dynamic and will be updated periodically. Experts are included in the roster for an initial period of five years and new experts will be added if specific expertise is required for a meeting.

Last Name	First Name	Affiliation	Country	Year
Al Bulushi	Ismail Mohamed	Sultan Qaboos University	Oman	2023.01-2027.12
Allende Prieto	Ana	Agencia Consejo Superior Investigaciones Científicas	Spain	2023.01-2027.12
Alotaibi	Sulaiman M Alajel	Saudi Food and Drug Authority	Saudi Arabia	2023.01-2027.12
Amalaradjou	Mary Anne	University of Connecticut	United States of America	2023.01-2027.12
Anderson	Wayne	Food Safety Authority of Ireland	Ireland	2023.01-2027.12
Asakura	Hiroshi	National Institute of Health Sciences	Japan	2023.01-2027.12
Augustin	Jean-Christophe	Danone	France	2023.01-2027.12
Bai	Li	China National Center for Food Safety Risk Assessment	China	2023.01-2027.12
Banerjee	Swapan Kumar	Health Canada	Canada	2023.01-2027.12
Barbuddhe	Sukhadeo B	Indian Council of Agricultural Research National Research Centre on Meat	India	2023.01-2027.12
Bhilegaonkar	Kiran Narayan	ICAR-Indian Veterinary Research Institute	India	2023.01-2027.12
Boulter-Bitzer	Jeanine	Ontario Ministry of Agriculture and Food	Canada	2023.01-2027.12
Buchanan	Robert L.	University of Maryland	United States of America	2023.01-2027.12
Burgess	Catherine (Kaye)	Teagasc Food Research Centre	Ireland	2023.01-2027.12
Burkhardt	William	US Food and Drug Administration	United States of America	2023.01-2027.12
Callaway	Todd	University of Georgia	United States of America	2023.01-2027.12
Campos	Carlos	Cawthron Institute	New Zealand	2023.01-2027.12
Carter	John Mark	US Department of Agriculture - National Institutes for Food and Agriculture	United States of America	2023.01-2027.12
Cenci-Goga	Beniamino	University of Perugia	Italy	2023.01-2027.12
Chemaly	Marianne	French Agency for Food, Environmental and Occupational Health & Safety	France	2023.01-2027.12
Chen	Yan	China National Center for Food Safety Risk Assessment	China	2023.01-2027.12

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Chinen	Isabel	INEI-ANLIS	Argentina	2023.01-2027.12
Coelho	Maria	Aguas do Algarve	Portugal	2023.01-2027.12
Coleman	Margaret Ellen (Peg)	Coleman Scientific Consulting	United States of America	2023.01-2027.12
Critzer	Faith Critzer	University of Georgia	United States of America	2023.01-2027.12
Dabadé	D. Sylvain	University of Abomey-Calavi	Benin	2023.01-2027.12
Dar	Basharat	Islamic University of Science and Technology	India	2023.01-2027.12
De Jonge	Rob	National Institute for Public Health and the Environment	Netherlands	2023.01-2027.12
Den Besten	Heidy	Wageningen University	Netherlands	2023.01-2027.12
DePaola	Angelo	Angelo DePaola Consulting, LLC	United States of America	2023.01-2027.12
Dickson	James	Iowa State University	United States of America	2023.01-2027.12
Ding	Tian	Zhejiang University	China	2023.01-2027.12
Drechsel	Pay	International Water Management Institute	Sri Lanka	2023.01-2027.12
Duffy	Geraldine	Teagasc Food Research Centre	Ireland	2023.01-2027.12
Ellouze	Mariem	Nestlé	Switzerland	2023.01-2027.12
Faour-Klingbeil	Dima	DFK for Safe Food Environment	Germany	2023.01-2027.12
Fu	Tong-Jen	US Food and Drug Administration	United States of America	2023.01-2027.12
Gensheimer	Kathleen	US Food and Drug Administration	United States of America	2023.01-2027.12
Gill	Alexander Ogilvie	Health Canada	Canada	2023.01-2027.12
Gnanou Besse	Nathalie	French Agency for Food, Environmental and Occupational Health & Safety	France	2023.01-2027.12
Godínez-OViedo	Angélica	Universidad Autónoma de Quéretaro	Mexico	2023.01-2027.12
Gorris	Leonardus Gerardus Maria	Independent Consultant	Netherlands	2023.01-2027.12
Grace	Delia	Natural Resources Institute and International Livestock Research Institute	Kenya	2023.01-2027.12
Guo	Yunchang	China National Center for Food Safety Risk Assessment	China	2023.01-2027.12

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Hara-Kudo	Yukiko	National Institute of Health Sciences	Japan	2023.01-2027.12
Havelaar	Arie Hendrik	University of Florida	United States of America	2023.01-2027.12
Iddya	Karunasagar	Nitte University	India	2023.01-2027.12
Igbinosa	Etinosa Ogbomoede	University of Benin	Nigeria	2023.01-2027.12
Jenson	Ian	University of Tasmania	Australia	2023.01-2027.12
Jeyasekaran	Geevaretnam	Tamil Nadu Dr J Jayalalithaa Fisheries University	India	2023.01-2027.12
Karama	Musafiri	University of Pretoria	South Africa	2023.01-2027.12
Kiermeier	Andreas	Statistical Process Improvement Consulting and Training Pty Ltd	Australia	2023.01-2027.12
Koseki	Shige	Hokkaido University	Japan	2023.01-2027.12
Koutsoumanis	Kostas	Aristotle University of Thessaloniki	Greece	2023.01-2027.12
Kwaga	Jacob Kwada	Ahmadu Bello University	Nigeria	2023.01-2027.12
Lacroix	Monique	INRS Armand Frappier Health Biotechnology Centre of INRS	Canada	2023.01-2027.12
Lahmer	Rabya	University of Tripoli - National Center for Standardization and Metrology	Libya	2023.01-2027.12
Leclercq	Alexandre	Institut Pasteur, WHOCC Listeria	France	2023.01-2027.12
Luber	Petra	Federal Office of Consumer Protection and Food Safety (BVL)	Germany	2023.01-2027.12
Magwedere	Kudakwashe	Land Reform and Rural Development	South Africa	2023.01-2027.12
Majowicz	Shannon	University of Waterloo	Canada	2023.01-2027.12
McCoubrey	Dorothy-Jean	Dorothy-Jean & Associates Ltd	New Zealand	2023.01-2027.12
Mishra	Abhinav	University of Georgia	United States of America	2023.01-2027.12
Narrod	Clare	University of Maryland	United States of America	2023.01-2027.12
Nasheri	Neda	Health Canada/University of Ottawa	Canada	2023.01-2027.12
Ntuli	Victor	The National University of Lesotho	Lesotho	2023.01-2027.12

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Ohnishi	Takahiro	National Institute of Health Sciences	Japan	2023.01-2027.12
Osaili	Tareq	University of Sharjah	United Arab Emirates	2023.01-2027.12
Perchec-Merien	Anne-Marie	Ministry for Primary Industries / New Zealand Food Safety	New Zealand	2023.01-2027.12
Pérez-Rodríguez	Fernando	University of Cordoba	Spain	2023.01-2027.12
Pouillot	Régis	Independent Consultant	Morocco	2023.01-2027.12
Rahanjavelo	Voniarisoa Razafindramary	Autorité Sanitaire Halieutique	Madagascar	2023.01-2027.12
Saba	Courage Kosi Setsoafia	University for Development Studies	Ghana	2023.01-2027.12
Sampedro Parra	Fernando	University of Minnesota	United States of America	2023.01-2027.12
Santillana Farakos	Sofia	US Food and Drug Administration	United States of America	2023.01-2027.12
Saucier	Linda	Université Laval	Canada	2023.01-2027.12
Schaffner	Donald	Rutgers University	United States of America	2023.01-2027.12
Stasiewicz	Matthew	University of Illinois at Urbana-Champaign	United States of America	2023.01-2027.12
Tamber	Sandeep	Health Canada	Canada	2023.01-2027.12
Toyofuku	Hajime	Yamaguchi University	Japan	2023.01-2027.12
Van der Logt	Peter	Ministry for Primary Industries	New Zealand	2023.01-2027.12
Varzakas	Theodoros	University of the Peloponnese	Greece	2023.01-2027.12
Vidal	Roberto Mauricio	Biomedical Sciences Institute, School of Medicine, University of Chile	Chile	2023.01-2027.12
Wang	Bing	University of Nebraska-Lincoln	United States of America	2023.01-2027.12
Wang	Xiang	University of Shanghai for Science and Technology	China	2023.01-2027.12
Wang	Wen	Zhejiang Academy of Agricultural Sciences	China	2023.01-2027.12
Wang	Wei	China National Center for Food Safety Risk Assessment	China	2023.01-2027.12
Warriner	Keith	University of Guelph	Canada	2023.01-2027.12

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Wilson	Anthony James	UK Food Standards Agency	United Kingdom of Great Britain and Northern Ireland	2023.01-2027.12
Young	Ian	Toronto Metropolitan University	Canada	2023.01-2027.12
Yue	Min	Zhejiang University	China	2023.01-2027.12
Zagmutt	Francisco	EpiX Analytics	United States of America	2023.01-2027.12
Zwietering	Marcel	Wageningen University	Netherlands	2023.01-2027.12