List of participants to the
WHO Chemical Risk Assessment Network

AFRICAN REGION

Botswana, Department of Environmental Health, University of Botswana
Botswana, Environmental and Occupational Health Division, Chemical Management Unit, Ministry of Health
Côte d’Ivoire, Directorate of Hygiene and Health - Environment, Ministry of Public Health and Hygiene
Ethiopia, Plant Health Regulatory Directorate - Ministry of Agriculture
Ghana, Environmental Protection Agency
Ghana, Ghana Health Service
South Africa, Africa Institute
South Africa, Poisons Information Centre, Red Cross War Memorial Children’s Hospital
South Africa, Tygerberg Poison Information Centre
South Africa, WHO Collaborating Centre for Occupational Health at the National Institute for Occupational Health (NIOH)
South Africa, Environmental Health Division, University of Cape Town
Uganda, Directorate of Government Analytical Laboratory
United Republic of Tanzania, GCLA - Government Chemist Laboratory Authority

EASTERN MEDITERRANEAN REGION

Iran, Institute for Environmental Research, Teheran University of Medical Sciences
Morocco, Environmental Health Department, Ministry of Health
Tunisia, ANCSEP - National Agency of Sanitary and Environmental Control of Products

EUROPEAN REGION

Azerbaijan, Azerbaijan Medical University
Austria, Department for Risk Assessment, Austrian Agency for Health and Food Safety, AGES
Belarus, Scientific Practical Centre of Hygiene, Ministry of Health
Belgium, Centre for Environment and Health, University of Leuven
Belgium, CropLife International
Bosnia and Herzegovina, Chemicals Branch of the Pharmacy Department, Ministry of Health and Social Welfare of the Republic of Srpska
Czech Republic, RECETOX - Research Centre for Toxic Compounds in the Environment
Denmark, Department of Environmental Science, Aarhus University
Finland, WHO Collaborating Centre for Occupational Health, Finnish Institute of Occupational Health
France, ANSES - French Agency for Food, Environmental and Occupational Health & Safety (Agence nationale de sécurité sanitaire de l’alimentation, de l’environnement et du travail)
France, EHESP – School of Public Health
France, SFSE - French Society for Environmental Health
France, INERIS - French National Institute for Industrial Environment and Risks (Institut national de l’environnement industriel et des risques)
Georgia, NCDC – National Center for Disease Control and Public Health of Georgia
Germany, BfR - Federal Institute for Risk Assessment
Germany, MAK Commission
Israel, Public Health Services, Ministry of Health
Italy, EFSA - European Food Safety Authority
Italy, ICPS - International Centre for Pesticides and Health Risk Prevention
Italy, WHO Collaborating Centre for Occupational Health, International Centre for Rural Health
Kazakhstan, Human Health Risk Assessment Laboratory, Kazakh National Medical University
Lithuania, Institute of Environmental Engineering, Kaunas University of Technology
Netherlands, RIVM - National Institute for Public Health and the Environment
Republic of Moldova, National Agency for Public Health
Russian Federation, Federal Scientific Center for Medical and Preventive Health Risk Management Technologies
Russian Federation, Research Institute of Human Ecology and Environmental Health
Serbia, Toxicological Risk Assessment Centre, Faculty of Pharmacy, University of Belgrade

Slovenia, National Institute of Public Health

Spain, ELIKA - Basque Foundation for Agro food Safety

Spain, CNSA – National Institute for Environmental Health of the Institute of Health Carlos III

Sweden, Institute of Environmental Medicine, Karolinska Institute

Sweden, KEMI - Swedish Chemicals Agency

Sweden, ACES - Department of analytical chemistry and environmental science, Stockholm University

Switzerland, Federal Office of Public Health

Switzerland, Swiss Centre for Applied Human Toxicology

Ukraine, L.I. Medved’s Research Center of Preventive Toxicology, Food and Chemical Safety, Ministry of Health

United Kingdom, Centre for Health, Safety and Environment (CHSE), Cardiff Metropolitan University

United Kingdom, Lancaster Environment Centre, Lancaster University

United Kingdom, MRC-PHE Centre for Environment & Health, Imperial College London

United Kingdom, Public Health England

United Kingdom, Royal Society of Chemistry

REGION OF THE AMERICAS

Brazil, Brazilian Health Regulatory Agency

Canada, Existing Substances Risk Assessment Program, Health Canada

Canada, Institute of Population Health, University of Ottawa

Canada, INSPQ - Institut national de santé publique du Québec

Canada, Pest Management Regulatory Agency

Costa Rica, WHO Collaborating Centre for Occupational and Environmental Epidemiology and Toxicology at IRET
Jamaica, Pesticides Control Authority

Suriname, Ministry of Health

USA, Institute for Risk Analysis and Risk Communication (IRARC), University of Washington

USA, NIOSH - National Institute for Occupational Safety and Health

USA, ORNL - Oak Ridge National Laboratory, US Department of Energy

USA, SETAC - Society of Environmental Toxicology and Chemistry

USA, The Institute for Environmental Modeling, University of Tennessee

USA, United States Environmental Protection Agency

USA, US Department of Defense, Science and Technology Directorate

USA, WHO Collaborating Centre for Environmental Health Sciences at the National Institute of Environmental Health Sciences (NIEHS)

USA, WHO Collaborating Centre on Water and Indoor Air Quality and Food Safety at NSF International

USA University of North Texas Health Science Center

SOUTH-EAST ASIA REGION

Bhutan, Department of Public Health, Ministry of Health

Bhutan, Royal Center for Disease Control, Department of Public Health, Ministry of Health,

India, Regional Occupational Health Centre-Southern (ICMR), Bangalore

Indonesia, NAFDAC - National Agency for Food and Drug Control Ministry of Health and Sports

Sri Lanka, Environmental and Occupational Health Directorate, Ministry of Health

Thailand, Food and Drug Administration

Thailand, WHO Collaborating Centre for Capacity Building and Research in Environmental Health Science and Toxicology at the Chulabhorn Research Institute

Thailand, WHO Collaborating Centre for Occupational Health of the Division of Occupational and Environmental Diseases
WESTERN PACIFIC REGION

Japan, Biological Safety and Research Center, National Institute of Health Sciences
Japan, Environmental Health Department, Ministry of the Environment
Japan, Center for Health and Environmental Risk Research, National Institute for Environmental Studies
Malaysia, Malaysian Society of Toxicology
New Zealand, Biosecurity Science, Food Science and Risk Assessment Directorate, Ministry for Primary Industries
Philippines, Disease Prevention and Control Bureau, Occupational Diseases Divisions (ODD) Department of Health
Philippines, Center for Cosmetic and Household Urban Hazardous Substances Regulation and Research, Food and Drug Administration, Department of Health
Republic of Korea, Department of Environmental Health Sciences, Graduate School of Public Health, Seoul National University
Republic of Korea, National Institute of Food and Drug Safety Evaluation

NONGOVERNMENTAL ORGANIZATIONS IN OFFICIAL RELATIONS WITH WHO

Belgium, Croplife International
USA, IUTOX - International Union of Toxicology

OBSERVERS

France, OECD - Organisation for Economic Co-operation and Development
Finland, ECHA - European Chemicals Agency