



## STAR IDAZ IRC Partners

	IRC Partner	Executive Committee Representative
1	Agriculture Research Services, United States Department of Agriculture (USDA-ARS), USA	<b>Roxann Motroni</b> , National Program Leader, Animal Health, USDA-ARS
2	Australian Centre for Disease Preparedness (ACDP), CSIRO, Australia	<b>Debbie Eagles</b> , Director, ACDP
3	Bill and Melinda Gates Foundation (BMGF)	<b>Nick Juleff</b> , Senior Program Officer, Bill and Melinda Gates Foundation (BMGF)
4	Biotechnology and Biological Science Research Council (BBSRC), UK	<b>Sadhana Sharma</b> , Strategy and Policy Manager, Animal and Plant Health BBSRC Transition Lead, BBSRC
5	Canadian Food Inspection Agency (CFIA), Canada	<b>Jagvinder Dhandra</b> , Executive Director, Animal Health Science Directorate, CFIA
6	Danish National Veterinary Institute (DTU Vet), Denmark	<b>Kristian Møller</b> , Head of Department, Centre for Diagnostics, DTU Vet
7	Department for the Environment, Food and Rural Affairs (Defra), UK	<b>Scott Sellers</b> , Head of Animal Health and Welfare Team, Defra
8	Diagnostics For Animals (Veterinary Diagnostics Manufacturers)	<b>Jean-Louis Hunault</b> , General Secretary, Diagnostics For Animals
9	European Commission	<b>Jean-Charles Cavitte</b> , Research Programme Officer, AGRI B2, European Commission
10	GALVmed (The Global Alliance for Livestock Veterinary Medicines)	<b>Stephen Wilson</b> , Director Research & Development, GALVmed
11	HealthforAnimals, Global Animal Medicines Association	<b>Alexander Rinkus</b> , Executive Director, HealthforAnimals
12	International Development Research Centre (IDRC), Canada	<b>Renée Larocque</b> , Program Leader for Animal Health, IDRC
13	International Livestock Research Institute (ILRI), Kenya	<b>Musa Mulongo</b> , Vaccines and Diagnostics Team Lead, Animal and Human Health Program, ILRI
14	Kenya Agricultural & Livestock Research Organisation (KALRO), Kenya	<b>Monicah Maichomo</b> , Institute Director, KALRO
15	Kimron Veterinary Institute, Israel	<b>Michel Bellaiche</b> , Deputy Director, Kimron Veterinary Institute
16	Lanzhou Veterinary Research Institute, Chinese Academy of Agricultural Sciences (LVRI, CAAS), China	<b>Hong Yin</b> , Team Leader of Ectoparasites and Vector-Borne Diseases Team, Lanzhou Veterinary Research Institute, Chinese Academy of Agricultural Sciences
17	Ministry of Agriculture, Fisheries, Food security and Nature (LVVN), The Netherlands	<b>Noraly van Hemert</b> , Policy Officer, Ministry of Economic Affairs, Netherlands
18	Ministry of Health, Italy	<b>Marina Bagni</b> , Senior Officer of Research Unit, Ministry of Health, Italy
19	Ministry of Science, Technology and Productive Innovation (MINCYT), Argentina	<b>Mariano Pérez Filgueira</b> , Vice Director, Institute of Virology Research, INTA
20	National Advisory Council on Animal Health (CONASA) and the National Autonomous University of Mexico (UNAM), Faculty of Veterinary Medicine and Zootechnics (FVMZ), Mexico	<b>Francisco Suárez Güemes</b> , Director, Faculty of Veterinary Medicine, National Autonomous University of Mexico



21	National Agricultural Research Organisation (NARO), Uganda	<b>Halid Kirunda</b> , Director of Research, NARO
22	National Research Institute for Agriculture, Food and Environment (INRAE), France	<b>Mariette Ducatez</b> , Research Director, INRAE
23	National Institute of Agriculture Technology (INTA), Argentina	<b>Mariano Pérez Filgueira</b> , Vice Director, Institute of Virology Research, INTA
24	National Institute of Animal Health (NIAH), National Agriculture and Food Research Organisation (NARO), Japan	<b>Fukai Katsuhiko</b> , Manager of Kodaira Research Station, NIAH, NARO
25	National Institute of Food and Agriculture United States Department of Agriculture (USDA-NIFA), USA	<b>Tim Sullivan</b> , National Program Leader Animal Health and Aquaculture, USDA-NIFA
26	Norwegian Veterinary Institute (NVI), Norway	<b>Karin Troell</b> , Director of Research and Internationalization, NVI
27	Office National for the Sanitary Safety of Food Products (ONSSA), Morocco	<b>Younes El Wahli</b> , Head of Department of Pharmacy and Veterinary Inputs, ONSSA
28	Regional Consortium Belgium (STAR-IDAZ.be) Ghent University; University of Liège; Contractual Research Unit at the Federal Public Service Health, Food Chain Safety and Environment; Sciensano; ARSIA (Regional Association for Animal Health and Identification), Public Service of Wallonia - Agriculture, Natural Resources and Environment (SPW ARNE), Staff Direction for Risk Assessment from FASFC (Federal Agency for the Safety of the Food Chain), Flanders Research Institute for Agriculture, Fisheries and Food (ILVO) and DGZ (Animal Health Care Flanders)	<b>Hein Imberechts</b> , Scientific Support Advisor & Biosafety Officer, Sciensano
29	Regional Consortium Nigeria: Nigerian Animal Health Research Network led by National Veterinary Research Institute Vom	<b>Maryam Muhammad</b> , Director/CEO (Research), National Veterinary Research Institute Vom
30	Regional Consortium Switzerland: Institute of Virology and Immunology; the Federal Office For Food Safety and Veterinary Affairs, Swiss Federal Department of Home Affairs	<b>Barbara Wieland</b> , Director, Institute of Virology and Immunology
31	Spanish National Research Centre (CSIC), Spain	<b>Noemí Sevilla</b> , Director of Animal Health Research Centre, CSIC
32	Swedish Veterinary Agency (SVA), Sweden	<b>Anders Folkesson</b> , Scientific Director, Swedish Veterinary Agency
33	Tanzania Veterinary Laboratory Agency (TVLA), Tanzania	<b>Jelly Chang'a</b> , Director of Research and Technology Development, TVLA
34	The National Agency for Food, Environmental and Occupational Health & Safety (ANSES), France	<b>Gilles Salvat</b> , Deputy Chief Executive for Research and Reference, ANSES
35	World Organisation for Animal Health (WOAH)	<b>Gregorio José Torres Penalver</b> , Head of the Science Department, World Organisation for Animal Health
36	Zoetis	<b>Olivier Martinon</b> , Vice President, External Innovation and Research Alliances, Zoetis