

Members of the ACAF

The Advisory Committee on Animal Feedingstuffs comprises an independent chair and fifteen independent members.

Click on the members of the ACAF below to find out their interests and what they're currently working on:

Professor Nicholas Jonsson (Chair)

[Professor Nicholas Jonsson](#) is the professor of Animal Health and Production in the School of Biodiversity, One Health and Veterinary Medicine, at the University of Glasgow.

Martin Briggs

[Martin Briggs](#) is a feed industry expert with over 46 years' experience in farm animal feeds. He has a degree in Applied Biology and is currently an independent feed industry consultant. He was previously employed as a Technical Manager for GLW Feeds Ltd, a large multi-species compound feed manufacturer, with previous roles as Mill and Operations Managers.

Professor Emily Burton

[Emily Burton](#) is Professor of Sustainable Food Production and co-lead for Nottingham Trent University Sustainable Futures Research Theme. She has worked alongside the poultry industry on research programmes for 25 years and now leads the University's Poultry Nutrition Research Unit.

Professor Katrina Campbell

[Professor Katrina Campbell](#) is a Professor in Food Security and Diagnostics within the Institute for Global Food Security, School of Biological Sciences at Queen's University Belfast.

Professor Matthew Fisher

[Professor Matthew Fisher](#) is a Professor of fungal disease epidemiology in the MRC Centre for Global Infectious Disease Analysis, Imperial College London School of Public Health. He has over 25 years of experience working on one-health aspects of fungal epidemiology, microbiome biology, microbial genetics and antimicrobial resistance.

Hannah Kane

[Ms Hannah Kane](#) has over 11 years experience in the feed and food industry specifically in the Agri supply trade industry. She has a BSc (Hons) degree in Nutrition from the Robert Gordon University and CQFW Level 7 in Livestock Nutrition & Feeding from the University of Reading and is currently working as a Quality, Health & Safety Deputy for Cefetra Ltd.

Susan MacDonald

[Susan MacDonald](#) is a chemical safety scientist with over 32 years' experience working on analysis and providing advice and training on mycotoxins and natural toxins in food and feed.

Dr Oonagh Markey

[Dr Oonagh Markey](#) is a Senior Lecturer in Nutritional Sciences at the School of Sport, Exercise and Health Sciences, Loughborough University and a Visiting Research Fellow at the Department of Food and Nutritional Sciences, University of Reading.

Christine McAlinden

[Christine McAlinden](#) a Board-Certified Toxicologist with over 25 years' experience in the testing and assessment of chemicals, pharmaceuticals, feed additives, cosmetics and biocides.

Dr Donald Morrison

[Dr Donald Morrison](#) is a microbiologist of 30 years' plus experience working in the field of antimicrobial resistance (AMR).

Derek Renshaw

[Derek Renshaw](#) is an independent toxicologist with over 40 years of experience of assessing the safety of materials, with particular reference to the chemical safety of substances to which humans might be exposed.

Dr Michael Salter

[Dr. Michael Salter](#) was a scientific advisor to the senior leadership team of AB Agri Ltd. For in excess of 9 years he worked as an innovation scout and research manager for AB Agri looking to understand innovation in the commercial livestock industry.

Dr Adam Smith

[Dr Adam Smith](#) holds a B.Sc. in Animal Sciences from the University of London and a Ph.D. in Poultry Nutrition from Harper Adams University. He has over 27 years' experience of working in the global animal nutrition industry for market leading companies operating in the feed premix and additive space.

Christel Wake

[Christel Wake](#) has over 20 years of experience in agriscience, working for both government and industry. She is currently a global residue scientist in the agrochemical industry where she specialises in residues in food and dietary risk assessment.

Dr Helen Warren

[Dr Helen Warren](#) achieved her primary degree in Animal Science from the University of Wales, Aberystwyth, followed by her PhD in fatty acids in beef from the Faculty of Medical and Veterinary Sciences at the University of Bristol.

Dr Nick Wheelhouse

[Dr Nick Wheelhouse](#) is currently an Associate Professor and Research Lead in Microbiology at Edinburgh Napier University, he holds a BSc in Agricultural Biochemistry and Nutrition from Newcastle University and a PhD in Animal Science from the University of Aberdeen.