

General

Members of the ACNFP

The Advisory Committee of Novel Foods & Processes comprises an independent Chair, and sixteen independent members.

The members of the ACNFP are:

Dr Camilla Alexander-White (Chair)

[Dr Alexander-White](#) is a chemical safety assessor of 25 years' plus experience and strategic advisor to the cosmetics and foods sectors on assuring the safety of product-critical ingredients or contaminants coming under regulatory scrutiny in Europe.

Dr Anton Alldrick

[Dr Alldrick](#) is Special Projects Manager within the Science Division at Campden BRI with over 30 years' experience in food safety.

Alison Austin

[Alison](#) is an independent consultant working to support businesses on sustainability issues. Following a 25-year career at Sainsbury's she has focused on championing sustainability and consumer issues in both the private and public sector.

Dr Mark Berry

[Dr Berry](#) is the Founder and Director of Food and Life Sciences Consulting Ltd. He had over 30 years of industrial experience leading a variety of projects in plant science, food biochemistry, clinical nutrition and biotechnology.

Professor Susan Fairweather-Tait

[Professor Fairweather-Tait](#) is currently Professor of Human Nutrition at Norwich Medical School, University of East Anglia and has substantial experience as a research scientist gained from industry and the Institute of Food Research.

Professor Paul Fraser

[Professor Fraser](#) is Head of Plant Molecular Sciences, at Royal Holloway University of London. His works cover the disciplines of biochemistry, molecular biology and genetics, and integrative biology.

Dr Hamid Ghoddusi

[Dr Ghoddusi](#) is a senior food scientist/microbiologist for over 20 years. He is currently the Head of Microbiology Research Unit (MRU) and the leader of food safety and gastrointestinal microbiology and probiotic/prebiotic research group at London Metropolitan University.

Professor Wendy Harwood

[Professor Harwood](#) is Head of the Crop Transformation Group at the John Innes Centre, Norwich where she also manages the BRACCT Crop Transformation / Genome Editing Platform.

Professor Huw Jones

[Professor Jones](#) is Professor of Translational Genomics for Plant Breeding at IBERS Aberystwyth University. His research applies biotechnology approaches to study functional genomics in cereals with a current focus on gene editing.

Dr Elizabeth Lund

[Dr Elizabeth Lund](#) is a freelance consultant in the area of research ethics and nutritional study design. She is currently alternate vice-chair of West London Gene Therapy Advisory Committee and Research Ethics Committee as well as having over 20 years of research experience.

Emeritus Professor Harry McArdle

[Professor McArdle](#) is an Emeritus Professor at the Rowett Institute of Nutrition and Health, University of Aberdeen and is also Honorary Professor of Biosciences at the University of Nottingham. He is a member of the Nutrition, Dietetics and Allergy Panel and of the Novel Foods working group for the European Food Safety Authority.

Rebecca McKenzie

[Ms McKenzie](#) is a Senior Specialist Dietician in Allergy at University College London Hospitals NHS Foundation Trust

Professor Clare Mills

[Professor Mills](#) is the Professor of Molecular Allergology at the University of Manchester. She is based in the Manchester Institute of Biotechnology and is part of the Respiratory and Allergy Research team at the University Hospital of South Manchester.

Dr Lesley Stanley

[Dr Stanley](#) is a Eurotox Registered Toxicologist (ERT) and a Fellow of the British Toxicology Society (FBTS). In 2005 Dr Stanley established her own business as an Independent Consultant in Investigative Toxicology.

Professor Hans Verhagen

[Professor Verhagen](#) is a Food Safety and Nutrition consultant following his retirement from EFSA in 2020 where he was the Head of the Risk Assessment and Scientific Assistance Department as well as a Senior Scientific Officer.

Dr Maureen Wakefield

[Dr Wakefield](#) is the lead scientist for applied Entomology at Fera Science Ltd with other 35 years' experience. She is also a senior lecturer at Newcastle University.

Dr Ray Kemp

[Dr Kemp](#) is a social scientist specialising in risk perception and communication. He is currently a member of the Department of Business, Energy and Industrial Strategy's Committee on Radioactive Waste Management (CoRWM), providing independent scrutiny and advice to the UK governments on the long-term management of higher activity radioactive wastes.

Dr Andy Greenfield

[Dr Greenfield](#) was a Programme Leader in Developmental Genetics at the Medical Research Council (MRC) Harwell Institute for over 25 years where his research made use of cutting-edge genetic technologies to shed light on gene function and disease. He is currently a member of the Regulatory Horizons Council (RHC), the Human Tissue Authority (HTA) and an honorary research fellow at the Nuffield Department of Women's & Reproductive Health, University of Oxford.

Professor Bruce Whitelaw

[Professor Whitelaw](#) is an academic who provides leadership within academia and the animal biotechnology sectors. He currently focusses on genome editing technology and animal stem cells, aiming to advance novel applications for the agricultural and biomedical communities recently leading the project to genetically engineer pigs to be resistant to Porcine Reproductive and Respiratory Virus which has been taken forward into the commercial sector by Genus PIC Ltd.

Professor Dimitris Charalampopoulos

[Professor Dimitris Charalampopoulos](#) is a Professor of Food Biotechnology at the University of Reading with research interests in microbial fermentation to produce platform and speciality chemicals, the development of functional food ingredients, as well as the valorisation of food waste and by-products. He is currently Co-Director of the BBSRC Biomass Biorefinery Network (BBNet) and Senior Editor of the journal Food Chemistry