



PhD Horizons Conference 2017 – Speaker Biographies

Panel 1A: Science and Technical Communication

Dr Gary Kerr, Researcher in Science Communication, University of Salford

Gary began his studies at the University of Glasgow, from which he holds a BSc Hons in Genetics and an MSc in Medical Genetics. He completed a PhD in Biological sciences from the University of Warwick in 2012, researching the molecular basis of various conditions including Down's syndrome. Following doctoral study, he became a Senior Research Specialist at the Scottish Parliament, before moving into science communication, holding positions at the Edinburgh International Science Festival and the Abu Dhabi Science Festival, amongst others. He now regularly provides training and consultancy on science communication, and serves as Editor-in-Chief of the Journal of Science Policy and Governance.

Dr Nick Oswald, Managing Director, Bitesize Bio

Nick holds a BSc and PhD in Molecular and Cellular Biology from the University of Dundee. Following doctoral study, he worked as a Research Scientist from 2001-2009, before moving into science communication. He was the Editorial Manager of the journal Neuroendocrinology from 2009 and has founded Bitesize Bio in 2007. The majority of his time is now spent in his role as Managing Director of Bitesize Bio, the world's largest independent educational resource for Life Scientists. He also co-founded Catalytic Content, which provides content marketing strategy development and content production services, in 2015, and acts as Editorial Director.

Dr Simon Gage, Director, Edinburgh International Science Festival

Simon completed a BSc Hons in Physics at the University of Bristol and a PhD in Microelectronics and Solid State Physics at the University of Edinburgh. Since 1995, he has been the Director of the Edinburgh International Science Festival. He previously worked as the Festival's Educational and Hands-On Programmer, and established the Schools Touring programme. As Director, he has worked with the Abu Dhabi government in launching an annual science festival in Abu Dhabi. In 2008, he undertook an executive MBA at Oxford University, and in 2011 he was awarded an OBE for science communication.

Dr Vinca Russell, LNG Product Manager at Witherby Publishing Group Ltd

Following her BSc in Biological Science (University of Edinburgh) and MRes in Computational Biology (University of York), Vinca completed her PhD in genetics and epidemiology (University of Warwick and the Roslin Institute, Edinburgh) in 2012. She joined Witherby Publishing Group in 2013, where she initially worked as a Technical Researcher and Writer. She is now their LNG Product Manager, and focuses on data management, writing, and research in the shipping industry. Vinca is also musical – in 2013, she co-founded Cat-Like Tread, an amateur theatre group which performs Gilbert and Sullivan shows in the Edinburgh Fringe Festival, and she has acted as a Producer for a number of these shows.

Panel 1B: Policy and Non-Academic Research

Dr Samuel Lussac, Russia Senior Research Manager, Wood Mackenzie

Samuel completed both a Masters (2007) and PhD (2011) in International Relations from the Institut d'Etudes politiques de Bordeaux (the Sciences Po Bordeaux campus). His doctoral studies focused on the role of oil and gas in state construction in Azerbaijan. He was a visiting fellow at the University of Oslo, the University of Oxford and Kadir Has University (Istanbul). Following short-term roles at GDF Suez (now Engie) in Paris and at the Energy Charter Secretariat in Brussels, he joined Wood Mackenzie, a global consultancy operating in the energy and natural resources sectors. At Wood Mackenzie, he has held Research Analyst and Research Manager positions, and since 2016 he has been a Senior Research





Manager in the Russia Research Team. He regularly gives lecture at Sciences Po Bordeaux and Sciences Po Paris.

Dr Jenny Bann, Digital Solutions Project Manager, Department for Work and Pensions

Jenny holds three degrees from the University of Stirling – her BA in English and Philosophy, MPhil in Gothic Imagination, and PhD in Victorian literature, which she completed in 2008. She then worked as a postdoctoral research associate at the University of Glasgow for seven years, before joining the Civil Service Fast Stream. At the Scottish Government, Jenny was a Policy Officer in Health Innovation, and a Policy Manager in Self-Directed Support. She then worked for the Scottish Council for Voluntary Organisations as their Digital Participation Charter Lead, before moving into her current role, Digital Solutions Project Manager at the DWP, earlier this year.

Dr Grace Vickers, Head of Education and Chief Education Officer, Midlothian Council

Educated at the University of Edinburgh, Grace first graduated with a B.Mus (Hons) in 1994 followed by a PGCE in 1996 from which she first entered the teaching profession as a teacher of music in the secondary sector. Her interest in educational management led her to undertake further postgraduate courses, including a diploma in educational management, and she was promoted thereafter to principal teacher and depute head teacher. Grace's PhD, from the University of Edinburgh Business School, examined the impact of New Public Management on the changing role of the Head Teacher in Scotland. She is now Head of Education and Chief Education Officer at Midlothian Council, leading an education service covering Early Years, Primary Education, Secondary Education, Additional Support for Learning, Educational Psychology, Resource Management, Lifelong Learning and Employability. She is also developing a new Centre for Research and Innovation in Learning which is due to open in Midlothian in Autumn 2017.

Dr Mariela Fordyce, Senior Research Officer, Corporate Analytical Services, Scottish Government

Mariela holds an MA in Special Education from the University of Bucharest. She worked as a Special Education Teacher and Speech Therapist in Romania before relocating to Japan where she studied for her MA and PhD in Education at Hiroshima University, with a focus on deaf literacy. During her PhD Mariela taught English as a Foreign Language as well as continuing to work with children with special educational needs. Following her PhD Mariela moved to Edinburgh in 2012 to take up a Research Fellow position at the Moray House School of Education at the University of Edinburgh. She moved to her current role as Senior Research Officer with the Scottish Government in 2014.

Panel 2A: Business and Technology

Dr Jo Watts, Principal in Customer Analytics, Dufrain Consulting

Jo holds an MA in Maths and Astrophysics from Cambridge University, and completed her PhD in Astrophysics at the University of Edinburgh. She initially worked at the Defence Evaluation and Research Agency, and as a Programmer for Romax Technology, before moving into the financial industry as a Statistician for Capital One. Jo also held risk management roles (Senior Risk Analyst and Risk Change Manager) at RBS, before moving into data analytics. From 2013-15 she was Retail Bank Data Governance Programme Lead at RBS, and thereafter she spent one year as Head of Customer Analytics, which involved the development of a Customer Analytics and Data team for the creation of Williams and Glyn. In September 2016, she joined Dufrain Consulting as a Principal in Customer Analytics.





Dr David Evans, Contracts Manager, Fluid Gravity Engineering

David studied Mathematics and Theoretical Physics at St Andrews University and subsequently worked for a PhD on Solar, Magnetohydrodynamic Waves there. This was followed by a period at British Aerospace, Space Systems and then a Post Doctoral place at Queen Mary College, London. He joined Fluid Gravity Engineering (FGE), based in St Andrews, as a Scientist in 1992. Fluid Gravity Engineering is a scientific consultancy specialising in computational physics, working in fields such as fluid dynamics, shock physics, and electromagnetics. He is now the company's Contracts Manager, FGE work with customers from various sectors, including civil space, maritime, oil and gas. FGE led an international team of specialists from industry and academia responsible for the upper atmosphere entry phase of the ExoMars Schiaparelli lander. Problems in the lower atmosphere phase unfortunately led to the spacecraft being destroyed on landing. For the last ten years David has also worked as an Associate Lecturer at the Open University.

Dr Andrzej Warzyński, Senior Software Engineer, Compilers, Codeplay

Andrzej is a Senior Software Engineer at Codeplay Software, writing compilers and debuggers for heterogeneous architectures. During his time at Codeplay he has worked on a number of customer projects and has been Codeplay's representative at EEMBC. Together with his colleague, Deepak Panickal, he also created a tutorial on how to write an LLDB-based debugger and presented it at EuroLLVM 2016. Prior to joining Codeplay Andrzej worked as a DSP software engineer at Cambridge Consultants where he was focusing on bespoke wireless communication systems. He worked on two large projects there, one for Ocado (automated warehouse) and one for Iridium Communications (satellite communication system). Andrzej holds a PhD in Scientific Computing from the University of Leeds. For his undergraduate and MS he studied Mathematics at the University of Warsaw. He is passionate about low-level programming, computer architecture and creating great software that meets tight requirements.

Dr Amir Sezavar Keshavarz, Technology Analyst, JP Morgan

Amir completed his undergraduate degree in Information Technology at Heriot-Watt University in 2010. He then went on to achieve a MSc in Web Technology with distinction from the University of Southampton. Amir continued his studies at Southampton, completing his PhD in Computer Science with a focus on developing a system to evaluate data quality in crowdsourcing. Throughout his PhD Amir mentored postgraduate students during their social networking technologies and software engineering group projects. Amir joined JP Morgan in September 2015 as a Technology Analyst.

Panel 2B: Professional Roles in Higher Education

Dr Caroline Proctor, Postgraduate and Research Staff Officer, University of Edinburgh

Caroline completed her undergraduate degree in History at the University of St Andrews in 1999, taught English in Japan on the JET Programme, and then went back to study for an MLitt and PhD at St Andrews. Her PhD was funded by the AHRC and a Scouloudi Fellowship and focused on regimens of health in the fourteenth century. She then joined the University of Warwick, working as a Research Assistant and Temporary Lecturer at the Centre for the History of Medicine for two years. In 2007, she went back to St Andrews to work as a Research Fellow on an AHRC funded project on Religion and Public Life in Late Medieval Italy. After leaving her academic role, Caroline joined the University of Edinburgh in 2008. In her current role as Postgraduate and Research Staff Officer in the School of Biological Sciences, Caroline oversees the administration of the Graduate School and training and development opportunities for PhD students and research staff.





Dr Ellen Spaeth, Learning Design and Technology Specialist, University of Glasgow

El holds a BA in Music from the University of Nottingham, and an MSc in Music in the Community from the University of Edinburgh. She stayed on at Edinburgh for her doctorate in Clinical Psychology in Music, which explored the effects of a music listening intervention on anxiety. During her PhD, she developed and delivered IT courses for University staff and students as a Digital Skills Trainer, and, following the completion of her studies, this assisted El in her role as Digital Education Researcher at the University of Edinburgh. She also worked as a Learning Technologist, providing consultancy and expertise on using learning technology within Higher Education, before joining the University of Glasgow as a Learning Design and Technology Specialist last year.

Dr Liz Fletcher, Research and Development Manager, University of Edinburgh

Liz completed a BSc in Pharmacology at the University of Bristol before undertaking a PhD in Neuropharmacology at the Royal Veterinary College at the University of London. Following several research roles in academia and industry in the UK and overseas, she returned to the University of London to complete a Diploma in Scientific Communication. She then undertook various scientific writing and editing roles at organisations including the Wellcome Trust, the *Financial Times* and *Nature* magazines, before transferring to the education sector as Life Sciences Business Manager at the University of Southampton. She moved to Scotland in 2008 to work as a Market and Technology Analyst at Scottish Enterprise in Dundee, and in 2013 she began work in her current role, Research Development Manager, at the University of Edinburgh.

Dr Nicola Stock, Public Engagement Officer, Roslin Institute

Nicola holds an MA in Natural Sciences (Pathology) from Cambridge University, and a PhD in Molecular Virology from the University of St Andrews (2004). She held research positions at the University of Leeds and with the Howard Hughes Medical Institute at Northwestern University in Evanston, Illinois. During her time in Illinois, she volunteered at the Field Museum in Chicago, working with visitors in the dinosaur galleries, before moving into scientific communication full-time. From 2008-2012 she undertook two roles at the Centre for Life in Newcastle (Science Explainer and Education Officer), before taking up her current role – Public Engagement Officer – at the Roslin Institute at the University of Edinburgh. She is passionate about bringing science to new audiences, which has taken her to all kinds of events, from the immersive zombie-apocalypse theatre show ‘Deadinburgh’ to Crufts.

Panel 3A: Non-Academic Science

Dr Alison Clayton, General Manager, Eurofins

Alison completed both her undergraduate degree and her PhD in Pharmacology at the University of Glasgow. Before joining Eurofins as General Manager, she held various other senior positions in the pharmaceutical industry at Quintiles, Aptuit, and the Exova Group Plc. Prior to that Alison spent over 10 years working in the laboratory before taking on her first management position. Eurofins is a biopharmaceutical product testing company working with a range of clients across various industries. In Alison’s current role, she manages three UK sites, delivering stability storage and pharmaceutical testing. She has also volunteered as a STEM Ambassador in secondary schools in Glasgow, working with pupils to encourage them to consider scientific careers.

Dr Helen Newbery, Ethics Scientific Officer, NHS

Helen obtained her PhD in Medical Genetics at the University of Edinburgh in 2003, following a BSc (Hons) in Biochemistry at the University of Birmingham and an MSc in Medical Genetics at the University of Newcastle. She subsequently worked as a postdoc at the University until 2017, although she has always had other professional interests, including an extensive teaching portfolio and





membership of the local Research Ethics Committee. She began working for NHS Lothian as their Ethics Scientific Officer this year. As such she is responsible for organising three Ethics Committees and their associated staff and advising scientists, clinicians and the wider research community on their ethical applications.

Dr Paul O'Neill, Medical Writer, McCann Complete Medical

Following his studies in Glasgow (BSc Pharmacology) and London (MSc Toxicology, Imperial College London and PhD Developmental Neurobiology, UCL), Paul held postdoctoral positions at the University of Cambridge and RIKEN CDB in Japan. He also worked as a Research Associate at the University of Glasgow, before leaving academia to join McCann Complete Medical in 2015, a group of expert agencies delivering medical communications, regulatory support, strategy development, and multichannel stakeholder engagement. Paul is currently a Medical Writer, and is involved in the preparation of scientific and regulatory documents.

Dr Rachel Smith, Programme Manager, MRC Regulatory Support Centre

Rachel graduated with a PhD in Plant Science from University of Edinburgh in 1992, and thereafter worked as a post doc in Australia and UK. After re-training in human nutrition, she moved into research management in the NHS. Since then, she has also worked for the Scottish Government Chief Scientist Office and the Central Office for Research Ethics Committees (now Research Ethics Service at the Health Research Authority). She is now working for the Medical Research Council (MRC) Regulatory Support Centre, providing learning and support in research regulation and governance for those conducting research involving human participants, their tissues or data in the UK.

Panel 3B: Third Sector

Dr Roo Philip, Project Manager, Tailor Ed Foundation

During Roo's undergraduate degree, she worked part-time helping a young boy with autism. This influenced her choice to undertake a PhD in emotion processing in Autism Spectrum Disorder at the University of Edinburgh, which she completed in 2009. Shortly afterwards, she founded the Tailor Ed Foundation, which provides home-based support to children with autism and their families. The charity received significant funding from the Big Lottery Fund in 2012, and a case study, detailing the charity's work, has been featured in a national newspaper. Roo has also been involved in the Scottish Government's Autism Strategy, including work on the Menu of Interventions, and has volunteered with Number 6 (a support service for adults with autism and Asperger Syndrome).

Dr Sarah Bates, Project Manager, Support After Suicide Partnership

Sarah completed an MA in Psychology, focusing on synaesthesia and child development, and a PhD in Neuroscience, both at the University of Edinburgh. Her thesis was on cognitive aging and navigation. Following her PhD, Sarah worked as an Operations Manager for Sistema Scotland, coordinating social enterprise projects for children, and as a Project Manager for Campaign Against Living Miserably. She is currently a Project Manager with Support After Suicide, a partnership of organisations which provides bereavement support in the UK. Alongside these roles, she was worked as an Open access Publications Assistant for the University of Edinburgh since 2013. She has also volunteered at the Royal Hospital for Sick Kids and Edinburgh Nightline.

Mr Elric Honoré, Development Officer, Fife Centre for Equalities

Elric's academic background encompasses Development and Cognitive Psychology, Personal Development and Health Studies, Community Development, and Management (at the University of Edinburgh), and Social and Cognitive Psychology (at the Open University). His doctoral studies at the University of Edinburgh Business School concern a dramaturgical analysis of philanthropy. Alongside various community commitments (most recently, he was Chairperson of the Board of Directors of Pilmeny Youth Centre), Elric has worked on numerous social policy, at organisations including





Greenworks Scotland and ScotCen Social Research. He is currently the Development Officer at the Fife Centre for Equalities, which works to develop inclusive and responsive services for the people of Fife.

Panel 4A: Entrepreneurial and Consultancy

Dr Eleanore Irvine, Business Development Manager, Biogelx

Eleanore holds an MSci in Forensic and Analytical Chemistry and a PhD in Chemistry from the University of Strathclyde. Following her doctoral studies, she secured an RSE Enterprise Fellowship, which enabled the Biogelx team to commercialise their academic research into the start-up company phase. The Fellowship provided business training and company fundraising experience. She was also a Saltire Fellow 2014-15, which allowed further business experience and classes at a business school in Boston, USA. Eleanore has acted as both Product Development Manager and Business Development Manager for Biogelx, which offers peptide hydrogels for 3D cell culture applications.

Dr Elizabeth Vokurka, Chief Executive, Imaginary Plane

Elizabeth completed her doctoral studies in Experimental High Energy Physics at the University of Manchester, following a BSc in Physics at the University of Illinois. She initially worked as a university Research Assistant and then a corporate Imaging Scientist in Medical Imaging before embarking on a career as an intellectual property management and funding acquisition consultant. In 2010, she founded Imaginary Plane which provides intellectual property and intangible asset management services. Elizabeth has also recently taken on the role of Intellectual Property Manager with pureLiFi Ltd, a University of Edinburgh spinout optical wireless communications company... And since the turn of the century, she's been a STEM question setter for the BBC's 'University Challenge' in her spare time.

Dr Stephanie Terreni Brown: Senior Consultant, Cushman and Wakefield

Stephanie completed her PhD and MRes in Geography at the University of Edinburgh, following an MSc in African Studies at the University of Oxford and undergraduate study at Durham University. Her interests in international development led to her writing a PhD thesis about water and sanitation (WATSAN) developments in Kampala, Uganda. She initially worked as a Research Fellow at Edinburgh University, before moving away from academia and into management consultancy. Since 2014, she has worked with Cushman and Wakefield (formerly DTZ Pleda Consulting) in a specialist Education Business Unit within this global property corporate; her current focus as Senior Consultant is on international business strategy in the education sector, which sees her working with universities and schools across the world. Stephanie maintains an active foothold in academia, and also does pro-bono consultancy work for a number of social enterprises that are engaged in international education and/or WATSAN projects.

Panel 4B: Creative Industries

Dr Christopher John Ferguson, Managing Director, Dolce Stil Novo Sound

Christopher completed an MA in Italian and a PhD in Italian Literature from the University of Edinburgh. Following his doctoral studies, he held various positions at the University, including academic roles (Tutor/ Course Designer in Translation and Lecturing in Italian) as well as project management in the School of Literature, Languages and Cultures, and Publications Assistant in CHSS. He also worked as a Research Funding Officer at the University of Stirling, before setting up Dolce Stil Novo Sound, a company specialising in creative solutions for musicians. Christopher enjoys a diverse career, and continues to work as a translator. He also offers consultancy and blogging services to Universities on the commercialisation of academic research.





Dr Femi Folorunso, Development Officer, Creative Scotland

Femi's doctoral thesis was in English literature at the University of Edinburgh. Following his studies, he joined the Scottish Universities' International Summer School as Co-Director, before moving into the creative sector. He spent nine years as Arts Development Officer at the Scottish Arts Council, before securing his current role, Development Officer at Creative Scotland, in 2010. His focus is on culture and equality, and his role involves arts and cultural policy development and implementation, organisational development and programming, and maintaining institutional relationships. He has also been involved in academic teaching and research on dramatic theory and criticism, cultural studies, theatre, and postcolonial drama.

Dr Liz Mylod, Assistant Registrar, National Museums Scotland

Liz studied for her Bachelors degree at the University of Cambridge (Anglo-Saxon, Norse, and Celtic), and a Masters in Medieval History at the University of Aberdeen. She completed her PhD in Latin Christian Pilgrimage in the Holy Land at the University of Leeds whilst working in events administration, and then completed a Postgraduate Certificate in Art Gallery and Museum Studies, also at the University of Leeds. In conjunction with her PG Certificate, she joined the Royal Armouries and Leeds Museums & Galleries as a Registrar Trainee, and was trained on all aspects of collections management and loans, including transport, ethics, collections development and import/export law. She briefly worked as a Project Assistant at the Dick Institute in East Ayrshire, working with the Institute's collection of Robert Burns manuscripts, before joining National Museums Scotland as an Assistant Registrar earlier this year.

Panel 5A: Academic Careers in the Sciences

Dr Douglas Gibson, Postdoctoral Researcher, MRC Centre for Inflammation Research, University of Edinburgh

Douglas completed a Bachelor of Science degree in Biological Sciences with Honours in Pharmacology at the University of Edinburgh before working in a research support role for the Medical Research Council for one year. He embarked on doctoral study in reproductive endocrinology at the University of Edinburgh shortly thereafter and graduated in 2012. Since his PhD, Douglas has held two postdoctoral researcher roles and has received various conference awards. He researched the importance of estrogen signalling in fertility at the Centre for Reproductive Health from 2012-15, and is currently examining the impact of local steroid signalling in the regulation of endometrial function at the MRC Centre for Inflammation research. In his research career to date he has published 15 papers, raised >£1.8million in grant funding and has recently been interviewed for the Times and the Sun. He is a member of the Society for Reproduction and Fertility council and is Chair of the Queen's Medical Research Institute Postdoctoral Society.

Dr Jenni Smillie, Royal Society Research Fellow, University of Edinburgh

Jenni holds a BA and MMath in Mathematics from the University of Cambridge, and completed her PhD in Theoretical Particle Physics, also from the University of Cambridge, in 2007. Shortly thereafter, she joined the Institute for Particle Physics Phenomenology at Durham University on a Post-doctoral Fellowship, and moved her fellowship to UCL in 2009. She embarked on a second postdoc at the University of Edinburgh in 2010, and secured her Royal Society University Research Fellowship in 2012. She is profiled by the Royal Society in their 'Parent Carer Scientist' publication, and her current research is centred on improving the accuracy of theoretical predictions for LHC collisions.





Dr Jennifer A Garden, Christina Miller Research Fellow, School of Chemistry, University of Edinburgh

Prior to her doctoral studies, Jennifer received an MSci in Pure and Applied Chemistry from the University of Strathclyde, and she worked as an Analytical Scientist for GlaxoSmithKline. She completed her PhD on sophisticated bimetallic bases, also at the University of Strathclyde, in 2014, and thereafter held a postdoctoral research position at Imperial College London, during which she researched the synthesis and development of catalysts for carbon dioxide-epoxide copolymerisation. She is the first recipient of the Christina Miller Research Fellowship, and is currently researching the design and synthesis of homo- and heterometallic polymerisation catalysts at the University of Edinburgh. Jennifer has published in a range of scientific journals and is a member of the Royal Society of Chemistry.

Panel 5B: Academic Careers in the Humanities and Social Sciences

Dr Elisa Henderson, Lecturer in Accounting, University of Edinburgh

Elisa held various roles in the accountancy sector, most recently as an Executive at Ernst & Young, prior to undertaking doctoral study in accounting at the University of Edinburgh. Her thesis analysed the impact of Government ownership on the financial accountability of RBS and Lloyds Banking Group. Alongside her doctoral studies, Elisa worked as a Teaching Fellow, and following the completion of her thesis she remained at the Business School as an Early Career Fellow. She has been a Lecturer since 2015, and her recent research has focused on the quasi-nationalism of UK banks, management accounting innovations in the public sector, and financial accountability in the charitable sector. She is the academic lead for BizPALS peer support scheme in the Business School, which trains experienced students to provide academic and social support to first year students.

Dr Emily Goetsch, Senior Tutor, Architectural History 1, and Widening Participation Coordinator, History of Art Department

Emily studied for her BA in Art History at the University of Southern California, before moving to Edinburgh to undertake an MSc in Art History, focusing on theory and display. Her doctoral studies, also at the University of Edinburgh, considered commentaries on the apocalypse as indicators of Christian-Muslim relations in medieval Iberia. During her PhD, Emily lectured in the Office of Lifelong Learning, and she was a Teaching Assistant in History of Art. She remains in the History of Art Department as Widening Participation Coordinator, and from 2015 she has also been Senior Tutor in the School of Architecture and Landscape Architecture. Alongside these roles, Emily also supervises student research related to international work placements with Arcadia University College of Global Studies.

Dr Kasia Banas, Senior Teaching Coordinator, Psychology department, School of Philosophy, Psychology, and Language Sciences, University of Edinburgh

Kasia holds a BA in Social Sciences from Utrecht University and two MSc degrees (in the Psychology of Individual Differences from the University of Edinburgh, and in Social Psychology from VU Amsterdam). She completed her PhD in Community Health at the University of Edinburgh in 2014, during which she was a Teaching Fellow in Social Psychology. Prior to joining the University as a Teaching Coordinator in 2015, she was a Research Fellow at the University of Aberdeen for 6 months. Kasia is an experimental social psychologist and her research currently focuses on the social determinants of healthy eating.

