Dr Anya Skatova   anya.skatova@bristol.ac.uk

Digital Footprints Lab, Population Health Sciences
Bristol Medical School, University of Bristol
http://anyaskatova.com/
http://digifootprints.co.uk/

I am a data and behavioural scientist and I lead Digital Footprints Lab (with 4 staff and affiliated students) and over 15 active research projects. I manage a budget of £1.5m and have managed over 30 university students staff in the last 10 years. My work is multidisciplinary, and I published high impact publications in psychology, neuroscience, computer science and general science journals. My H-index is 18, I have over 800 citations and 29 peer-reviewed publications, most of which are first or last author. My current work focuses on developing novel methods of using digital personal data to provide insight into human behaviour and choices. I have pioneered the use of transactional data for understanding real world behaviours. This led to 5 successful grant applications, including the UKRI Future Leaders Fellowship, and recognition of my thought leadership through a fellowship at the Alan Turing Institute. I have recently chaired and organised 1st Digital Footprints Conference at the University of Bristol which brought together an active community of researchers from academia, industry, government and third sector. ORCID: 0000-0003-0300-4990.

Academic Positions and Roles

Since February 21: *UKRI Future Leader Fellow,* Bristol Medical School, University of Bristol

Since November 18: *Turing Fellow,* Alan Turing Institute

November 17 – January 21: *Vice-Chancellor's Research Fellow in Digital Innovation and Wellbeing* School of Experimental Psychology, University of Bristol

October 15 – September 17: *Research Fellow,* Behavioural Science Group, Warwick Business School and Cyber Security Centre, Warwick Manufacturing Group, University of Warwick

June 11 – October 15: *Research Fellow,* Horizon Digital Economy, University of Nottingham

Education

2022: CREATE Higher Education Fellowship, University of Bristol

Sep 07 – June 11: *PhD in Psychology,* School of Psychology, University of Nottingham

Sep 06 – Sep 07: *MSc in Research in Psychology,* Experimental Psychology Department, University of Oxford

Sep 98 – June 03: *Honours' Degree in Psychology*, Department of Psychology, Moscow State University

Current work in preparation
Poon, N., & **Skatova, A.** Behavioural entropy as an individual difference.
Poon, N., & S**katova, A.** Self-medication for pain relief and socio-economic status.
Devine, S., Goulding, J., **Skatova*, A.** & Otto*, R. Attraction effects in a massive real-world retail dataset.
* joint last author

Sivill, V., Ljevar, V., Goulding, J. & **Skatova, A.** What can transactional data reveal about prevalence of period pain in the UK?

Dolan, E., Goulding, J., **Skatova, A.** How accurate individual level shopping data is in measuring COVID symptoms?

Skatova, A. The promise and possibilities of linking individual level shopping histories data for population health research.

Skatova, A., & Boyd, A. Collecting loyalty cards information for scientific health research: legal framework for UK context

McDonald*, R., **Skatova*, A**., Maple, C. Attitudes towards Sharing Personal Data - a Discrete Choice Experiment

joint first author

Papers in preparation published on archives

Skatova, A., Stewart, N., Flavahan, E., & Goulding, J. Those whose calorie consumption varies most eat most. https://psyarxiv.com/ah8jp/

Lavelle-Hill, R., Goulding, J., **Skatova, A.,** Clarke, D., & Bibby, P. Buying what people like you buy: Personality Homophily and Well-being in Consumer Behaviour. https://osf.io/nxsy9

Peer Reviewed Journal and Conference Publications

2023

Skatova, A., & Boyd, A. (2023). A protocol for linking participants' retailer 'loyalty card' records into the Avon Longitudinal Study of Parents and Children (ALSPAC). *Wellcome Open Research*, *8*(99), 99. https://wellcomeopenresearch.org/articles/8-99

Skatova, A., McDonald, R., Ma, S., & Maple, C. (2023). Unpacking privacy: Valuation of personal data protection. *Plos one*, *18*(5), e0284581. https://doi.org/10.1371/journal.pone.0284581

2022

Dolan, E.H., Shiells, K., Goulding, J., **Skatova, A**. Public attitudes towards sharing loyalty card data for academic health research: a qualitative study. (accepted) *BMC Medical Ethics*. https://rb.gy/4jhaat

2020

Shiells, K., Di Cara, N., **Skatova, A.,** Timpson, N., Macleod, J., Tanner, A., Thomas, R., Skinner, A., Haworth, C., Davis, O., and Boyd, A., 2020. Participant acceptability of digital footprint data collection strategies: an exemplar approach to participant engagement and involvement in the ALSPAC birth cohort study. *International Journal of Population Data Science*, 5(3).

Fleck, R., Cecchinato, M. E., Cox, A. L., Harrison, D., Marshall, P., Na, J. H., & **Skatova, A.** (2020). Life-swap: how discussions around personal data can motivate desire for change. *Personal and Ubiquitous Computing*, https://doi.org/10.1007/s00779-020-01372-9

2019

Skatova, A., Shiells, K., & Boyd, A. W. (2019). Attitudes towards transactional data donation and linkage in a longitudinal population study: evidence from the Avon Longitudinal Study of Parents and Children. *Wellcome Open Research*, 4(192), 192, https://wellcomeopenresearch.org/articles/4-192/v1

Skatova, A., & Goulding, J. (2019). Psychology of personal data donation. *PLoS ONE,* 14(11), https://doi.org/10.1371/journal.pone.0224240

Burgess, L. C., **Skatova, A.,** Ma, S., McDonald, R., & Maple, C. (2019). The value of personal data in IoT: Industry perspectives on consumer conceptions of value. In *Living in the Internet of Things (IoT 2019*): 25-11, https://digital-library.theiet.org/content/conferences/10.1049/cp.2019.0150

2018

Taylor, P. (Ed.), Allpress, S. (Ed.), Carr, M., Lupu, E., Norton, J., Smith, L., Blackstock, J., Boyes, H., Hudson-Smith, A., Brass, I., Chizari, H., Cooper, R., Coulton, P., Craggs, B., Davies, N., De Roure, D., Elsden, M., Huth, M., Lindley, J., ... Westbury, PS. (2018). Internet of Things: realising the potential of a trusted smart world. *Royal Academy of Engineering.* https://www.raeng.org.uk/publications/reports/internet-of-things-realising-the-potential-of-a-tr

2017

Skatova, A., Spence, A., Leygue, C., & Ferguson, E. (2017). Guilty repair sustains cooperation, angry retaliation destroys it. Scientific reports, 7, 46709. https://www.nature.com/articles/srep46709

2016

Skatova, A., Bedwell, B., & Kuper-Smith, B. (2016). When Push Comes to Shove: Compensating and Opportunistic Strategies in a Collective-Risk Household Energy Dilemma. *Frontiers in Energy Research.* https://www.frontiersin.org/articles/10.3389/fenrg.2016.00008/full

Skatova, A., Bedwell, B., Shipp, V., Huang, Y., Young, A., Rodden, T., & Bertenshaw, E. (2016, May). The role of ICT in office work breaks. In Proceedings of the 2016 CHI Conference on Human Factors in Computing Systems (pp. 3049-3060). https://dl.acm.org/doi/abs/10.1145/2858036.2858443

2015

Skatova, A., Shipp, V. E., Spacagna, L., Bedwell, B., Beltagui, A., & Rodden, T. (2015). Datawear: Self-reflection on the go or how to ethically use wearable cameras for research. In *CHI 2015 - Extended Abstracts Publication of the 33rd Annual CHI Conference on Human Factors in Computing Systems: Crossings* (Vol. 18, pp. 323-326). Association for Computing Machinery (ACM). https://doi.org/10.1145/2702613.2725450

Huang, Y., **Skatova, A**., Bedwell, B., Rodden, T., Shipp, V., & Bertenshaw, E. (2015). Designing for human sustainability: The role of self-reflection. In MobileHCI 2015 - Proceedings of the 17th International Conference on Human-Computer Interaction with Mobile Devices and Services Adjunct (pp. 1042-1045). Association for Computing Machinery (ACM). https://doi.org/10.1145/2786567.2794323

Kwok, S. Y., **Skatova, A.,** Shipp, V., & Crabtree, A. (2015). The ethical challenges of experience sampling using wearable cameras. In MobileHCI 2015 - Proceedings of the 17th International Conference on Human-Computer Interaction with Mobile Devices and Services Adjunct (pp. 1054-1057). Association for Computing Machinery (ACM). https://doi.org/10.1145/2786567.2794325

Young, A. L., **Skatova, A.,** Bedwell, B., Rodden, T., & Shipp, V. (2015). The role of accidental self-reflection in wearable camera research. In *MobileHCI 2015* - Proceedings of the 17th International

Conference on Human-Computer Interaction with Mobile Devices and Services Adjunct (pp. 1062-1065). Association for Computing Machinery (ACM). https://doi.org/10.1145/2786567.2794324

Kefalidou, G., **Skatova, A.,** Shipp, V., & Bedwell, B. (2015). The role of self-reflection in sustainability. In *MobileHCI 2015* - Proceedings of the 17th International Conference on Human-Computer Interaction with Mobile Devices and Services Adjunct (pp. 1030-1033). Association for Computing Machinery (ACM). https://doi.org/10.1145/2786567.2795398

Ng, K. H., Shipp, V., **Skatova, A.,** & Bedwell, B. (2015). What's cooking: A digital intervention to encourage sustainable food behaviour using mobile and wearable technologies. In *MobileHCI 2015* - Proceedings of the 17th International Conference on Human-Computer Interaction with Mobile Devices and Services Adjunct (pp. 1058-1061). Association for Computing Machinery (ACM). https://doi.org/10.1145/2786567.2794330

2014

Otto, A. R.*, **Skatova, A.***, Madlon-Kay, S., & Daw, N. D. (2014). Cognitive Control Predicts Use of Model-based Reinforcement Learning. Journal of Cognitive Neuroscience, 27(2), 319-333. https://doi.org/10.1162/jocn_a_00709
joint first author

Kefalidou, G., **Skatova, A.,** Brown, M., Shipp, V., Pinchin, J., Dix, A., Kelly, P., & Sun, X. (2014). Enhancing self-reflection with wearable sensors. In *MobileHCI 2014* - Proceedings of the 16th ACM International Conference on Human-Computer Interaction with Mobile Devices and Services (pp. 577-580). Association for Computing Machinery (ACM). https://doi.org/10.1145/2628363.2634257

Ferguson, E., Semper, H., Yates, J., Fitzgerald, J. E., Skatova, A., & James, D. (2014). The 'dark side' and 'bright side' of personality: When too much conscientiousness and too little anxiety are detrimental with respect to the acquisition of medical knowledge and skill. *PLoS ON*E, 9(2), [e88606]. https://doi.org/10.1371/journal.pone.0088606

Shipp, V., **Skatova, A.,** Blum, J., & Brown, M. (2014). The ethics of wearable cameras in the wild. In 2014 IEEE International Symposium on Ethics in Science, Technology and Engineering, ETHICS 2014 [6893382] Institute of Electrical and Electronics Engineers (IEEE). https://doi.org/10.1109/ETHICS.2014.6893382

Skatova, A., & Ferguson, E. (2014). Why do different people choose different university degrees? Motivation and the choice of degree. Frontiers in Psychology, 5, [1244]. https://doi.org/10.3389/fpsyg.2014.01244

Leygue, C., Ferguson, E., **Skatova, A.**, & Spence, A. (2014). Energy sharing and energy feedback: affective and behavioral reactions to communal energy displays. Frontiers in Energy Research, 2, 29. https://www.frontiersin.org/articles/10.3389/fenrg.2014.00029/full

2013

Skatova, A., Chan, P. A., & Daw, N. D. (2013). Extraversion differentiates between model-based and model-free strategies in a reinforcement learning task. Frontiers in Human Neuroscience, (SEP), [A525]. https://doi.org/10.3389/fnhum.2013.00525

Ferguson, E., Ward, J. W., **Skatova, A.,** Cassaday, H. J., Bibby, P. A., & Lawrence, C. (2013). Health specific traits beyond the Five Factor Model, cognitive processes and trait expression: Replies to Watson (2012), Matthews (2012) and Haslam, Jetten, Reynolds, and Reicher (2012). Health Psychology Review, 7(SUPPL1). https://doi.org/10.1080/17437199.2012.701061

Skatova, A., & Ferguson, E. (2013). Individual differences in behavioural inhibition explain free riding in public good games when punishment is expected but not implemented. Behavioral and Brain Functions, 9(1), [3]. https://doi.org/10.1186/1744-9081-9-3

2011

Skatova, A., & Ferguson, E. (2011). What makes people cooperate? Individual differences in BAS/BIS predict strategic reciprocation in a public goods game. Personality and Individual Differences, 51(3), 237-241. https://doi.org/10.1016/j.paid.2010.05.013

Book Chapters

Siebers, P-O., Figueredo, G., Hirono, M., & Skatova, A. (2017). Developing Agent-Based Simulation Models for Social Systems Engineering Studies. In Social Systems Engineering: The Design of Complexity. https://onlinelibrary.wiley.com/doi/abs/10.1002/9781118974414.ch7

Research Funding and Awards

2021 - 2028 UKRI Future Leaders Fellowship, *Transaction Data For Population Health*, funded by UKRI, **£1.4m**

2019 - 2021 PI on *Data Donation: Personal Data for Health Research & Policy Making*, Project Grant, funded by Alan Turing Institute, **£189k**

2017 - 2021 Vice Chancellor's Fellowship in Digital Innovation and Wellbeing, Funder: University of Bristol, **£374k**

2017: Lead investigator on the *Value of Personal Data* grant by PETRAS hub, EPSRC (**£115k**, PI Prof Carsten Maples, Warwick Manufacturing Group, University of Warwick, in collaboration with Dr Rebecca McDonald, Warwick Business School, University of Warwick, and a number industry partners, including Which?, Digital Catapult, MET Police, British Gas and BT).

2015: Co-investigator on *Life-swap* project funded by Beyond Balance network (**£3k**, led by Rowanne Fleck, University of Birmingham).

2013-2015: Lead Investigator on Horizon Institute *Datawear* project (co-funded by Unilever and Horizon, Unilever contribution **€30k**)

2013: Co-investigator on Horizon Institute PowerPlay project (in collaboration with E.ON)

2011: *A.T. Kearney Scholarship (£300)* for the Falling Walls Conference 2011, Berlin, Germany

2011: University of Nottingham, *Travel Prize (£500)* for the Falling Walls Conference 2011, Berlin, Germany

2009: University of Nottingham, *Building Experience and Skill Travel Scholarship (£3k)*, visit to Centre for Neural Science, New York University

2009: University of Nottingham, *Travel Prize (£750)*, visit to the International Society for the Study of Individual Differences 2009 meeting in Chicago, USA

2009 The Brain, *Travel Prize (£600)*, visit to the International Society for the Study of Individual Differences 2009 meeting in Chicago, USA

Sep 07 – Sep 10: School of Psychology, University of Nottingham, *PhD studentship*

Teaching

Since 2021: Supervisor for MSc dissertations, University of Bristol, MSc Public Health (May 22 – August 23); Previously at University of Warwick, MS in Behavioural and Economic Science; University of Nottingham, PhD at Horizon CDT

2018 - 2019: School of Psychological Science, University of Bristol, a undergraduate module: Can big data help to understand human behaviour?

Sep 11 – Dec 14: University of Nottingham: Horizon DTC, Seminar Tutor and Project Supervisor: supervision of PhD students and interns in 2-3 months long research projects.

Oct 07 – May 10: School of Psychology, University of Nottingham. Demonstrator, Seminar Tutor, Stats helpdesk for 1st and 2nd year psychology students.

Selected Conference Presentations (as presenting author):

11.07.19: Skatova, A. Public attitudes of using commercial data for societal benefits. Invited talk at the Office for National Statistics Policy Conference, Bristol, UK.

07.09.17: Skatova, A. The value of personal data. Invited talk at the Network of Integrated Behavioural Science workshop, University of Nottingham, UK.

04.05.17: Skatova, A. Why people are not always making good choices? and how Big Data can help to understand it. Invited talk at the Network of Integrated Behavioural Science workshop, University of Warwick, UK.

26.07.17: Skatova, A., Spence, A., Leygue, C., Ferguson, E. Guilty repair sustains cooperation, angry retaliation destroys it. Talk at the 2017 International Society for the Study of Individual Differences meeting, Warsaw, Poland.

10.05.16: Skatova, A., Bedwell, B., Shipp, V., Huang, Y., Young, A., Rodden, T., Bertenshaw, E. The role of ICT in office work breaks. Peer-reviewed paper and talk at the 2016 Computer Human Interactions (CHI) Conference, San Jose, CA, USA.

29.07.15: Skatova, A., Bedwell, B., Kuper-Smith, B. Opportunistic strategies in a collective-risk household energy dilemma explained by BIS/BAS. Talk at the 2015 International Society for the Study of Individual Differences, London, Ontario, Canada.

24.06.15: Skatova, A., Bedwell, B., Kuper-Smith, B. When push comes to shove: compensatory and opportunistic strategies in a collective-risk household energy dilemma. Talk at the16th International Conference on Social Dilemmas. Hong Kong.

14.02.14: Skatova, A., Spence, A., Leygue, C., Ferguson, E. Vicious circle of negative emotions in social decisions. Poster at the 2014 Society for Personality and Social Psychology, Austin, Texas, USA.

28.09.13: Skatova, A., Spence, A., Leygue, C., Ferguson, E. Anger, disgust and irritation motivate decline of cooperation. Poster at the Society for Neuroeconomics Annual Meeting, Lausanne, Switzerland.

05.11.13: Skatova, A., Leygue, C., Spence, A., Bedwell, B., Walczak, E., Ferguson, E. Communal energy displays: the role of emotions in environmental decisions. Talk at the Digital Engagement 2012, Aberdeen, UK.

28.07.11: Skatova, A., Ferguson, E. Individual differences in BAS/BIS predict behaviour in two Public Goods Games experiments. Talk at the International Society for the Study of Individual Differences meeting, London, UK.

Workshop/conferences chaired and organized

2023: 1st Digital Footprints Conference, University of Bristol; https://digifootprints.co.uk/digital-footprints-2023/

2022: Inaugural meeting of Special Interest Group on Novel Data Linkage for Health and Wellbeing, Alan Turing Institute

2022: Inaugural Data Donation Advisory Council Meeting, University of Nottingham

2019: Online targeting/personalisation event at Alan Turing Institute

2016: Workshop Behavioural Science in Big Data, University of Nottingham

2011 - 2014: Weekly Horizon Human Behaviour research seminars (both internal and external speakers), Horizon Digital Economy Research, University of Nottingham, Nottingham, UK

2015: Symposium: Behavioural economics and psychology: individual differences in cooperation. International Society for Study of Individual Differences, London, Canada.

2013: Workshop: Ethics of using wearable cameras in research workshop. Horizon Digital Economy Research, University of Nottingham, Nottingham, UK

Impact (Selected)

2022 – 2023: Working with We The Curious on a four month permanent exhibit to engage with their visitors on the value of shopping history data for health research.

2022: A series of events with We The Curious on public acceptability of using shopping data for health research

2022: Digital Footprint participated at the Jean Golding Data and AI Showcase

2022: **Skatova, A.,** Morris, M., Goulding, J., Birkin, M., Lomax, N., Nica-Avram, G., Smith, A. Written evidence submitted to Science and Technology Committee - The right to privacy: Digital data. https://rb.gy/h9evg5

2019-2020: Advisory Board for Consent project, Institute for Social and Economic Research, University of Essex

2019: Harris, A., **Skatova, A.,** Vidgen, B., Raab, C., Hitrova, C., Dorobantu, C., Margetts, H., Crowcroft , J., Veale, M., Hills, T., Response of the Public Policy Programme, Alan Turing Institute to the DCMS and the Home Office's Online Harms White Paper https://www.turing.ac.uk/sites/default/files/2019-07/response_of_the_public_policy_programme_to_the_dcms_and_the_home_offices_online_harms_white_paper.pdf

2019: Buchanan, B., Cave, J., Crowcroft , J., Grindrod, P., Gomer, R., Ng, I., Ostmann, F., Simperl, E., **Skatova, A.,** Smallman, M., Treleaven, P., Walker, J. Response of the Finance and Economics Programme, Alan Turing Institute to the BEIS and DCMS consultation on Smart Data, https://www.turing.ac.uk/sites/default/files/2019-

08/response_of_the_finance_and_economics_programme_to_the_beis_and_dcms_consultation_on_smart_data.pdf

2019: Skatova, A., Lorenz-Spreen, P., Lewandowsky, S., Leiser, M., Herzog, S. Response to Centre for Data Ethics and Innovation: Review of online targeting. http://anyaskatova.com/wp-content/uploads/2020/10/Response_to_CDEI_consultation_v6120819-1.pdf

2018 - 2019: Advisory Boards for Finance Conduct Authority Open Finance; Which? Control, Alt, Delete: The Future of Consumer Data; Centre for Data Ethics and Innovation Online Targeting/Personalised Advertising project

Media Coverage & Blogs (Selected):

2023: Interview with BBC Inside Health on using shopping data for health research

2020: Jean Golding Institute blog, *Dr Anya Skatova, Bristol Turing Fellow, received the prestigious UKRI Future Leader Fellowship,* https://jeangoldinginstitute.blogs.bristol.ac.uk/2020/10/23/dr-anya-skatova-bristol-turing-fellow-received-the-prestigious-ukri-future-leader-fellowship/

2019: Shiells, K., *Accessing transaction records for linkage in longitudinal cohort studies: how can researchers safeguard participants?* https://www.closer.ac.uk/news-opinion/blog/accessing-transaction-records-linkage-longitudinal-cohort-studies-researchers/

2017: "Guilty repair sustains cooperation, angry retaliation destroys it" published in Scientific Reports was featured in Daily Mail. https://www.dailymail.co.uk/sciencetech/article-4497032/Researchers-guilt-trips-lead-better-cooperation.html

2015: Skatova, A., The Conversation**,** *Don't expect straight answers on data sharing from the firms that profit from it,* https://theconversation.com/dont-expect-straight-answers-on-data-sharing-from-the-firms-that-profit-from-it-46029

2015: Skatova, A. & Goulding, J., The Conversation**,** *Donate your data – how your digital footprint can be used for the public good,* https://theconversation.com/donate-your-data-how-your-digital-footprint-can-be-used-for-the-public-good-35525

2014: Skatova A., The Conversation**,** *Arts students are motivated more by love of subject than money or future careers, https://theconversation.com/arts-students-are-motivated-more-by-love-of-subject-than-money-or-future-careers-34330*

2014: Skatova, A., The Conversation**,** *Dutch student sells his data for €350 but at what price privacy?* https://theconversation.com/dutch-student-sells-his-data-for-350-but-at-what-price-privacy-25736

2014: Caroline Leygue appeared on BBC Nottingham to discuss results of our paper "Energy sharing and energy feedback: Affective and behavioural reactions to communal energy displays" published in Frontiers in Energy Systems and Policy.

2013: Skatova, A., The Conversation, *Hard evidence: how much is your data worth to you?* https://theconversation.com/hard-evidence-how-much-is-your-data-worth-to-you-20177

2013: Presented Horizon work at a public engagement event organized by EON

2012: Organized a Horizon Institute stall at an ESRC Research Methods Festival, Oxford

Academic Services

Member of the Bristol Medical School EDI committee

Academic lead for AI and Justice G4 event (April 2021)

Associate Editor for *Scientific Reports*

Ad-hoc reviewer for *EPSRC, ESRC standard grants and fellowships.*

Ad-hoc reviewer for *Motivation Science, Personality and Individual Differences, Frontiers in Energy Systems and Policy, Interacting with Computers, Computer Human Interactions conference, Research in Personality, Journal of Medical Internet Research, Evolutionary Psychology, British Journal of Psychology, BMC Medical Education*

Invited talks

25.05.23: Dunnhumby Data Science Club, Dunnhumby

22.03.23: AI UK, panellist for Public Health AI Panel

01.11.22: Welsh NHS Confederation Annual Conference and Exhibition

18.10.22: Statistical Genetics group at IEU, Bristol Medical School

11.07.22: Data Donation Advisory Council Inaugural meeting

21.09.22: Spatial Unit at the Department for Levelling Up, Housing and Communities

11.06.22: Big Tent Ideas Festival, Part of Expert Panel on current health challenges

18.05.22: NIHR Bristol Nutrition Theme Seminar Series, Bristol, UK

23.05.22: Food4Years Network Workshop, UK

20.01.22: Health Foundation, UK, All Analyst Series

19.01.22: Born in Bradford research seminar, Bradford, UK

22.11.22: Population Health Innovation Lab, London School of Hygiene and Tropical Medicine, UK

05.11.21: Tobacco and Alcohol Research Group, Bristol, UK

02.09.19: Competition and Markets Authority, London, UK

31.07.19: Privitar (Data Privacy Software Enterprise), London, UK

24.07.19: Office of Communications, London, UK

11.07.19: Office for National Statistics Policy Conference, Bristol, UK

05.07.19: Fairness, Transparency, Privacy Group, Alan Turing Institute, London, UK

24.06.19: Department of Twin Research Seminar, King's College London, London, UK

22.05.19: London Judgement and Decision Making Group, University College London (UCL), London, UK

09.05.19: Finance Conduct Authority, London, UK

23.04.19: Consumer Protection Charity Which?, London UK

23.04.19: Centre for Data Ethics and Innovation, Department for Sport, Media, and Culture, London, UK

05.07.18: Cohort and Longitudinal Studies Enhancement Group Executive Meeting, University College London, London, UK

18.04.18: School of Psychological Science, University of Bristol, Bristol, UK

12.02.18: Tobacco and Alcohol Research Group, University of Bristol, Bristol, UK

21.05.18: Institute for Social and Economic Research, University of Essex, Essex, UK

07.09.17: Network of Integrated Behavioural Science workshop, University of Nottingham, UK

04.05.17: Network of Integrated Behavioural Science workshop, University of Warwick, UK

09.02.17: Consumer Protection Charity Which?, London UK

Pre-2017 (selected):

15.01.14: Tyndal Centre for Climate Change Research, University of East Anglia, Norwich, UK

27.03.14: Computing Department, Open University, Milton Keynes, UK

21.01.15: Unilever R&D, Colworth, UK