

Dr KATHERINE DEANE BSc. PhD.

Address: 11 Jerningham Road, Costessey, Norwich, NR5 0RG
Telephone: +44 (0)1603 449840 or +44 (0)7554212088 **E-mail:** k.deane@uea.ac.uk
Qualifications: PhD (Rheumatology), The University of Birmingham, 1996.
BSc (Hon) Upper 2nd Class, Applied Biological Sciences, Bristol Polytechnic, 1992.
Orchid ID: <https://orcid.org/0000-0002-0805-2708>

My work is based on the principle of respect. Respect for people with long term conditions (LTCs) means working with them to identify priorities for research, inform study design and outcome choice, and co-create interventions. The interventions are aimed at the everyday management, e.g. medication and dietary adherence, and interventions for depression and anxiety. My teaching recognises that unless these interventions are delivered with respect their efficacy and safety can be critically undermined. I teach undergraduate health and social care students in 10 different professions how to achieve professional standards of behaviours. I have become the University's Access Ambassador because ensuring the accessibility of the infrastructure, processes and services shows respect for all members of the university community. Increasingly I am providing access advice to external companies, organisations, and research funders.

Current Position:

1/2009 to date: University of East Anglia, School of Health Sciences, Associate Professor

Research

- H index of 47 (Google Scholar 2024), published 80+ peer reviewed journal articles, which have been cited over 8000 times, gained over £11 million pounds in research grants and was submitted in the 2021 REF.
- Co-applicant to The Wellcome Trust funded £1 million project aiming to create a culture of inclusion in research.
- Principle investigator to the Access All Areas in Labs project which informed the design of a highly accessible ATMP clean room lab for Catapult and created a suite of access guidelines.
- Co-applicant to the Applied Research Collaboration (ARC) Inclusive Involvement 5 year theme aiming to enhance the regional involvement of patients and clients in health and social research.
- Member of the Core Group of the Patients for Medicines Development team (2018-22). An international collaboration aiming to improve the quality and quantity of patient engagement in pharmaceutical trials.
- Academic lead for priority setting partnership which identified the top 10 research priorities for the management of Parkinson's. This led to an ongoing program of research examining anxiety in Parkinson's (2nd ranked priority); aiming to develop and evaluate interventions.
- Trial co-ordinator for a 3 year £250K grant for a randomised controlled trial examining if nurses or patients should be in control of oral post-operative pain medications.
- Conducted research in anxiety, medication adherence, self-medication in hospital, physical health checklists for people with serious mental illnesses and in developing assessment scales e.g. communication participation, Parkinson's anxiety. I have particular expertise in Parkinson's.

- Experienced in the use of the following research methods: systematic reviews of quantitative, qualitative, and mixed methods research; parallel and cluster RCTs; priority setting partnerships; concept mapping; phenomenological interviews; and Delphi, online, and postal surveys.

Teaching

- MSc Module Lead for Literature Review for Service Improvement (online).
- Member of advisory panel to Leeds University. Advising on best PPIE practice for students with an innovation fellowship in healthcare research. <https://ris.leeds.ac.uk/impact/michael-beverley-innovation-fellowships/>
- Led on a contract from Health Education England, East of England, to develop an online Values Charter to teach professional values to undergraduates across 10 health and social care professions from the 6 Eastern Universities. The Values Charter is informed by appreciative inquiry, focussing on examples of good practice, and using situational judgement tests to place abstract concepts like compassion in real life professional situations.
- Director of Post Graduate Research (PGR) students (2009-11 (and 2015 sick leave cover));
 - Achieved 100% return rate for up to 150 PGR annual reports in 2 of the 3 years.
 - Substantially improved the identification and management of PGR students “at risk”.
- Currently primary supervisor to 2 PhD students, and secondary supervisor to 2 Professional Doctoral students in Health and Social Care. Supervised 6 PhD, 4 ClinPsyD, 1 MPhil, and 1 MSc by Research all to successful completion, primary supervisor to 6.
- Designed courses in research skills with provision of extensive innovative online resources.

Access Ambassador

- Founded the Access All Areas Working Group 2015, wrote their Terms of Reference, and continues to advise on the £300K/year access budget.
- Primary author of “The Accessible Principles for the Design and Use of the University Estate.” UEA 2016 and the suite of Access Guidelines from the Access All Areas in Labs project (2023).
- Made the campus highly accessible in 4 years by installing approx. 200 powered doors, evacuation chairs, accessible toilets, ramps, improved signage, mirrors in lifts etc.
- Gained £250K from UEA to install a lift ensuring full accessibility for the Student Union 2017.
- Advised on the replacement of standard lifts with fire safe lifts in UEA’s library (8 floors).
- Advised on the design of a new accessible science building including the installation of the University’s first Changing Place (an accessible toilet with hoist and changing table) – opened September 2019. Built to time and £1.25 million under budget.
- Member of organising committee for Norfolk Disability Pride 2018 and 2019. Over 5000 visitors in 2018. Over 50 organisations and 6000 visitors in 2019.
- Ran Disabled Access Day and UEA Access events promoting awareness of disability access at UEA. UEA Access included disability confidence training for the 70 Sports Clubs Equalities Officers.
- Created a brief training session on disability awareness for the mandatory training programs for the Highways Authorities and Utilities Committee (roadworks contractors) across the UK.
- Co-designed a roadworks ramp with people with disabilities for Melba Swintex <https://www.melbaswintex.co.uk/rightramp>. £10K contract to evaluate its utility for disabled people for UK Power Networks and Transport for London. <https://www.youtube.com/watch?v=N5eLo0Py3LI>

- Launched Winchester Planetarium July 2019. Member of Access Advisory Team that informed the refurbishment of the planetarium and associated Science Centre.
<https://enterprisem3.org.uk/news/new-planetarium-marks-giant-leap-inclusive-and-accessible-science-winchester-science-centre>
- Given access advice to Norfolk County, Norwich City and Costessey Town Council.
- Improved access at events including the Vitae International Researcher Development Conference 2023, the Women of the World Festival Norwich 2018, and various events at The Writer's Centre, Norwich, and John Innes Centre.

Positions of Influence

- 2023 to date: Disability access advisor to EPSRC's Accessibility/Disability Advisory Group advising on the access requirements for equipment grants and national research facilities.
- 2020 to date: Equality Representative to University College Union (UCU) UEA Branch
- 2022 to date: Consultant to The Garage theatre and arts centre. Advise on disability access, Covid-19 safety, research methods.
- 2021 to 2023: Councillor to Costessey Town Council.
- 2018 to 2022: Trustee of The Garage theatre and arts centre. Improved disability access and advised on Covid-19 safety.
- 2016 to 2022: Member of the PD COMM Data Monitoring Committee. PD COMM: A Multi-Centre Randomised Controlled Trial to Compare the Clinical and Cost Effectiveness of Lee Silverman Voice Treatment Versus Standard NHS Speech and Language Therapy Versus Control in Parkinson's Disease. ISRCTN: 12421382.
- 2016 to 2019: Member of Parkinson's UK Small Grants College of Experts.
- May 2018 to July 2019: Trustee & Director of Health Watch Norfolk. Improved access awareness.
- 2017 to 2019: Member of Parkinson's UK Inclusion panel improving inclusivity and diversity of their research. Created Patient and Public Involvement training resources.
- 2015 -2017: Member of the NIHR East of England Panel for Research for Patient Benefits grants.
- 2015-2017: Member of Parkinson's UK's Evidence Based Practice Working Group advising on the production of short clinical recommendation sheets for practice in Parkinson's.
- 2015-2017: Member of HSC's Athena Swan group which achieved a Bronze Award, 2017.
- Ongoing: Peer-reviewer for wide range of peer reviewed journals, and for grants submitted to NIHR Programmes, Parkinson's UK, The Stroke Association, The Dunhill Medical Trust and The Medical Research Foundation.

Previous Positions

9/2007 – 12/2008: Newcastle University, Research Associate (Systematic Reviewer)

- Co-ordinated the conduct of 17 Effective Practice and Organisation of Care Cochrane reviews.

12/2003 – 8/2007: Northumbria University, Senior Lecturer (Research)

- Conducted a national survey of speech and language therapy provision for people with PD.
- Updated the Cochrane reviews of allied health professionals' interventions for people with PD.
- My Cochrane reviews were cited 11 times in the NICE Guidelines on Parkinson's disease (2006).

8/2003 – 11/2003: CSP, Systematic Reviewer (maternity leave cover)

- Systematic reviews of 4 physiotherapy techniques for chronic back pain for the CSP guidelines.

1999 - 2003: Birmingham University, Dept. Clinical Neuroscience, Research Fellow

- Surveyed 180 occupational therapists on their practice within Parkinson's in the UK.

- Wrote six Cochrane reviews on efficacy of allied health professionals' therapies in Parkinson's.
- 1996 – 1999: Birmingham University, Department of Rheumatology, Research Fellow.**
- Established an animal model of Chlamydial infection and presented the work internationally.
- 1992 – 1996: Birmingham University, Department of Rheumatology, PhD Student**
- Investigated the role of T cells in Chlamydial reactive arthritis, published three papers.
- 1988 – 1992: Bristol Polytechnic, BSc Degree in Applied Biological Sciences.**
- A “sandwich” degree, 3rd year spent in USA, published paper on a novel B cell mitogen.

Other Skills and Interests:

- Familiar with Microsoft Word, PowerPoint, MS Teams, Zoom, and e-mail.
- Expert at searching wide range of online databases.

Income:

- **2025: Co-Applicant (Inclusion Champion) £5,500,000** over 48 months. HRP. Health protection research unit: Gastrointestinal diseases.
- **2025: Co-Applicant £217,682** over 18 months. RfPB Under-represented disciplines and specialisms highlight notice: Methodologists: NIHR206881 – Promoting Accessibility in Clinical Trials (PRACTICALS): Development and pilot testing of an eLearning resource.
- **2024: Co-Applicant (Disability Inclusion Advocate) £2,658,281** over 48 months. EPSRC. EDI Hub+: Sharing and Implementing EDI Practices for Sustained Transformation in EPMS.
- **2024: Co-Applicant (Disability Champion) £1,000,000** over 24 months. Creating a culture of inclusion: Increasing Diversity and Equity of Access – IDEA. Wellcome Trust. Institutional Funding for Research Culture.
- **2024: Primary Supervisor £73,569** over 36 months from University of East Anglia. UEA PhD teaching studentship: “Examining ethical decision making in paramedic staff.”
- **2023: Personal Consultancy £14,940** over 4 months. Saffron Housing Trust. Accessible Communication Review. <https://www.uea.ac.uk/web/groups-and-centres/projects/saffron-communication-access-review-final-report>
- **2022: Personal Consultancy £80,640** over 4 months. A grant award from Innovate UK to the Cell & Gene Therapy Catapult. “Access All Areas in Labs”. Survey of lab access barriers and solutions. Created suite of access guidelines. <https://www.uea.ac.uk/web/groups-and-centres/projects/access-all-areas-in-labs> and <https://www.uea.ac.uk/business/access-entrepreneurship-and-innovation/consultancy/cgt-catapult>. Informed design of clean room pharmaceutical laboratory in Edinburgh. <https://www.linkedin.com/feed/update/urn:li:activity:7136330607994753024>
- **2020: Primary Supervisor £72,654** over 36 months from University of East Anglia. UEA PhD teaching studentship: “Examining cultural competency in paramedic staff and students.”
- **2019: Co-Applicant £605,895** over 60 months. National Institute for Health Research. Inclusive Involvement for Research in Practice-Led Health & Social Care Theme – ARC. (R207913).
- **2018: Personal Consultancy £10,000** over 12 months. UK Power Networks. Roadworks ramp multi-disability design and evaluation. <https://www.melbaswintex.co.uk/rightramp.php> and <https://www.youtube.com/watch?v=N5eLo0Py3LI>
- **2018: Co-Applicant £298,190** over 36 months. The Dunhill Medical Trust. Transcutaneous tibial nerve stimulation for the treatment of lower urinary tract symptoms in people with Parkinson's.

- **2018: Co-Applicant £6,887** over 24 months. Parkinson's UK. Transcutaneous tibial nerve stimulation for the treatment of lower urinary tract symptoms in people with Parkinson's. (Top-up grant to cover additional training costs). Grant reference no: K-1801
- **2016: Principal Investigator €70,000** over 9 months, a subproject in a €2,098,498 over 3 years consortium project from EURAMET's European Metrology Research Programme (EMPIR). Innovative measurements for improved diagnosis and management of neurodegenerative diseases (NDD): Sub-project: To validate LGC's assays for free and bound cortisol as a surrogate objective measure of anxiety in people with Parkinson's and Alzheimer's disease
- **2013: Principal Investigator £41,459** over 11 months from Parkinson's UK. Academic partner in "A priority setting partnership for the management of Parkinson's disease."
- **2013: Co-Applicant £6,000** over 4 months from NHS Norfolk and Waveney's Research Capability Funding (RCF) for Helen Flaherty to develop a RfPB bid on adherence therapy for people with coeliac disease on a gluten free diet.
- **2010: Co-Applicant £249,424** over 36 months from the National Institute of Health Research, Research for Patient Benefit Scheme. "A randomised controlled trial of patient directed self management of pain (PaDSMaP) compared to treatment as usual following total knee replacement." Grant reference number: PB-PG-1208-18121.
- **2010: Co-Applicant £18,500** over 24 months from East of England Strategic Health Authority. MSc by Research Award for Wendy Baxter: "Investigation of the experiences of patients receiving cancer diagnoses by different modes; telephone or conventional consultation."
- **2010: Co-Applicant £67,340** over 36 months from University of East Anglia. UEA PhD teaching studentship: "Gluten-free diet (GFD) adherence in coeliac disease (CD): Exploring patients', carers' and health professionals' views."
- **2010: Primary Supervisor £67,340** over 36 months from University of East Anglia. UEA PhD teaching studentship: "Correlation of speech and communication characteristics with cognitive status in people with Parkinson's disease."
- **2010: Second Supervisor £67,340** over 36 months from University of East Anglia. UEA PhD teaching studentship: "The use of carer assisted adherence therapy for people with Parkinson's disease and their carers (CAAT-PARK): a randomised controlled trial."
- **2006: Co-Applicant £73,039** over 18 months from the Parkinson's Disease Society. "A national survey of speech language therapy provision for people with Parkinson's disease: therapists' practices, patients' and carers' perspectives." Grant reference number: G0615.
- **2004: Principal Investigator £10,000** over 6 months from Gateshead Health NHS Trust to aid in updating the Cochrane reviews of allied health professionals' interventions for people with Parkinson's disease.
- **2001: Co-Applicant Investigator £49,765** over 15 months from the Parkinson's Disease Society. "Occupational therapy for Parkinson's disease: 1. A Delphi study to develop a consensus on 'best practice' and 2. protocol design for a randomised controlled trial." Grant reference number: 8030.

Journal Articles:

1. **Deane K, Burrill B.** Step up and be an ally – accessible labs benefit everyone. *Biochem (Lond)* 2024; bio_2024_138. doi: https://doi.org/10.1042/bio_2024_138

2. Zarotti N, **Deane KHO**, Ford CEL, Simpson J. Perceived control as a predictor of medication adherence in people with Parkinson's: a large-scale cross-sectional study. *Disability and Rehabilitation*. 2024. 46;(3):478-488. DOI: [10.1080/09638288.2023.2181409](https://doi.org/10.1080/09638288.2023.2181409)
3. Zarotti N, **Deane KHO**, Ford CEL, Simpson J. Behavioural interventions affecting global perceptions of control in people with Parkinson's disease: a scoping review. *Disability and Rehabilitation*. 2024. 46;(3): 443-452
<https://www.tandfonline.com/doi/full/10.1080/09638288.2023.2181409>
4. McClurg D, Elders A, Hagen S, Mason H, Booth J, Cunnington AL, Walker R, **Deane K**, Harari D, Panicker J, Stratton S, McArthur J, Sellers C, Collins M. Stimulation of the tibial nerve-a randomised trial for urinary problems associated with Parkinson's-the STARTUP trial. *Age Ageing*. 2022 Jun 1;51(6):afac114. doi: 10.1093/ageing/afac114.
5. Schroeder K, Bertelsen N, Scott J, **Deane K**, Dormer L, Nair D, Elliott J, Krug S, Sargeant I, Chapman H. Building from Patient Experiences to Deliver Patient-Focused Healthcare Systems in Collaboration with Patients: A Call to Action. *Therapeutic Innovation & Regulatory Science*. 2022. DOI: <https://doi.org/10.1007/s43441-022-00432-x>
6. Campbell P, Rooney S, Nicoll A, Brady MC, Smith CH, **Deane KHO**, Herd CP, Tomlinson CL, Clarke CE, Sackley CM. Speech and language therapy interventions for speech problems in Parkinson's disease. (Protocol). *Cochrane Database of Systematic Reviews*. 2022. 6:CD015009. DOI: 10.1002/14651858.
7. **Deane K**, Jimoh O, Biswas P, O'Brien A, Hanson S, Abdelhamid A, Fox C, Hooper L. Omega-3 and polyunsaturated fat for prevention of depression and anxiety symptoms: a systematic review and meta-analysis of randomised trials. *The British Journal of Psychiatry*. 2021. 218;(3):135-142 DOI: 10.1192/bjp.2019.234
8. Hanson S, Thorpe G, Winstanley L, Abdelhamid AS, Hooper L, Abdelhamid A, Ajabnoor S, Alabdulghafoor F, Alkhudairy L, Biswas P, Brainard J, Bridges C, Brown TJ, **Deane K**, Donaldson D, Jimoh OF, Martin N, O'Brien A, Rees K, Song F, Thorpe G, Wang X, on behalf of the PUFAH group. Omega-3, omega-6 and total dietary polyunsaturated fat on cancer incidence: systematic review and meta-analysis of randomised trials. *British Journal of Cancer*. 2020. 122;(8):1260-1270. DOI: 10.1038/s41416-020-0761-6
9. Abdelhamid A, Brown T, Brainard J, Biswas P, Thorpe G, Moore H, **Deane K**, Summerbell C, Worthington H, Song F, Hooper L. Omega-3 fatty acids for the primary and secondary prevention of cardiovascular disease. *Cochrane Database of Systematic Reviews*. 2020. (2);CD003177. DOI: 10.1002/14651858.CD003177.pub5
10. Brainard J, Jimoh O, **Deane K**, Biswas P, Maas K, Donaldson D, Abdelhamid A, Hooper L. Omega-3, omega-6 and polyunsaturated fat for cognition: systematic review & meta-analysis of randomised trials. *Journal of the American Medical Directors Association*. 2020. 21(10):1439-1450.e21. DOI: 10.1016/j.jamda.2020.02.022
11. McClurg D, Panicker J, Walker RW, Cunnington AL, **Deane KHO**, Harar D, Elders A, Booth J, Hagen S, Mason H, Stratton S. Stimulation of the tibial nerve: a protocol for a multicentred randomised controlled trial for urinary problems associated with Parkinson's disease—STARTUP. *BMJ Open*. 2020. 10;(2):e034887. DOI: 10.1136/bmjopen-2019-034887
12. Abdelhamid A, Hooper L, Sivakaran R, Hayhoe RPG, Welch A, Abdelhamid A, Ajabnoor S, Alabdulghafoor F, Alkhudairy L, Biswas P, Brainard J, Bridges C, Brown TJ, **Deane K**, Donaldson D, Hanson S, Hooper L, Jimoh OF, Martin N, O'Brien A, Rees K, Alkhudairy L, Song F, Thorpe G, Wang X, Winstanley L, on behalf of the PUFAH Group. The Relationship Between Omega-3, Omega-6 and Total Polyunsaturated Fat and Musculoskeletal Health and Functional Status in

Adults: A Systematic Review and Meta-analysis of RCTs. *Calcified Tissue International*. 2019. 105;(4):353-372. DOI: 10.1007/s00223-019-00584-3

13. Hooper L, Abdelhamid A, Brainard J, **Deane K**, Song F. Creation of a database to assess effects of omega-3, omega-6 and total polyunsaturated fats on health: methodology for a set of systematic reviews. *BMJ Open*. 2019. 9;(5):e029554, DOI: 10.1136/bmjopen-2019-029554
14. **Deane K**, Delbecq L, Gorbenko O, Hamoir AM, Hoos A, Nafria B, Pakarinen C, Sargeant I, Richards DP, Skovlund SE, Brooke N. Co-creation of patient engagement quality guidance for medicines development: an international multistakeholder initiative. *BMJ Innovations*. 2019. 13. DOI: 10.1136/bmjinnov-2018-000317
15. Barnish M, Daley DJ, **Deane KH**, Clark AB, Gray RJ, Horton SM, Butterfint ZR, Myint PK. Cognitive profile and determinants of poor cognition in people without dementia in Parkinson's disease. *Medical Journal of the Islamic Republic of Iran*. 2019. 33;(1):1-5 URL: <http://mjiri.iums.ac.ir/article-1-5747-en.html>
16. Hooper L, Al-Khudairy L, Abdelhamid AS, Rees K, Brainard JS, Brown TJ, Ajabnoor SM, O'Brien AT, Winstanley LE, Donaldson DH, Song F, **Deane KHO**. Omega-6 fats for the primary and secondary prevention of cardiovascular disease. *Cochrane Database of Systematic Reviews*. 2018. (11):CD011094. DOI: 10.1002/14651858.CD011094.pub4
17. Abdelhamid AS, Martin N, Bridges C, Brainard JS, Wang X, Brown TJ, Hanson S, Jimoh OF, Ajabnoor SM, **Deane KHO**, Song F, Hooper L. Polyunsaturated fatty acids for the primary and secondary prevention of cardiovascular disease. *Cochrane Database of Systematic Reviews*. 2018. (11):CD012345. DOI: 10.1002/14651858.CD012345.pub3/full
18. Abdelhamid A, Brown T, Brainard J, Biswas P, Thorpe G, Moore H, **Deane K**, AlAbdulghafoor F, Summerbell C, Worthington H, Song F, Hooper L. Omega-3 fatty acids for the primary and secondary prevention of cardiovascular disease. *Cochrane Database of Systematic Reviews*. 2018. (7):CD003177. DOI: 10.1002/14651858.CD003177.pub4/full
19. Hackett KL, **Deane KHO**, Newton JL, Deary V, Bowman SJ, Rapley T, Ng W-F, United Kingdom Primary Sjögren's Syndrome Registry. Mixed-methods study identifying key intervention targets to improve participation in daily living activities in primary Sjögren's syndrome patients. *Arthritis Care & Research*. 2018. 70(7):1064-1073. DOI: 10.1002/acr.23536.
20. **Deane K**, Gray R, Balls P, Darrah C, Swift L, Clark A, Barton G, Morris S, Butters S, Bullough A, Flaherty H, Talbot B, Sanders M, Donell S. Patient-directed self-management of pain (PaDSMaP) compared to treatment as usual following total knee replacement; a randomised controlled trial. *BMC Health Services Research*. 2018. 18;(1):346. DOI: 10.1186/s12913-018-3146-2
21. Hackett KL, Deary V, **Deane KHO**, Newton JL, Ng W-F, Rapley T. Experience of sleep disruption in primary Sjögren's syndrome: A focus group study. *British Journal of Occupational Therapy*. 2018. 81;(4):218-226. DOI: 10.1177/0308022617745006
22. Barnish MS, Horton SMC, Butterfint ZR, Clark AB, Atkinson RA, **Deane KHO**. Speech and communication in Parkinson's disease: a cross-sectional exploratory study in the UK. *BMJ Open*. 2017. 7;(5):e014642. DOI: 10.1136/bmjopen-2016-01464
23. Hackett KL, Gotts ZM, Ellis J, Deary V, Rapley T, Ng W-F, Newton JL, **Deane KHO**. An investigation into the prevalence of sleep disturbances in primary Sjögren's syndrome: a systematic review of the literature. *Rheumatology*. 2017. 56;(4):570-580. DOI: 10.1093/rheumatology/kew443
24. Abdelhamid A, Martin N, Bridges C, Song F, **Deane KHO**, Hooper L. Polyunsaturated fat intake for prevention of cardiovascular disease. *Cochrane Database of Systematic Reviews*. 2016. (9):CD012345. DOI: 10.1002/14651858.CD012345.pub3/full

25. Gray R, **Deane K**. What is it like to take antipsychotic medication? A qualitative study of patients with first-episode psychosis. *Journal of Psychiatric and Mental Health Nursing*. 2016. 2;(2):108-115. DOI: 10.1111/jpm.12288
26. Barnish M, Whibley D, Horton S, Butterfint Z, **Deane K**. Roles of cognitive status and intelligibility in everyday communication in people with Parkinson's disease: A systematic review. *Journal of Parkinson's Disease*. 2016. 6;(3):453-462. DOI: 10.3233/JPD-150757
27. Peel A, Thorpe G, **Deane K**. Factors associated with non-adherence to oral IBD medication: A systematic review of the literature 1980–2013. *Gastrointestinal Nursing*. 2015. 13;(9):17-24. DOI: 10.12968/gasn.2015.13.9.17
28. Alhalaiqa F, Masa'Deh R, Batiha A-M, **Deane K**. Validity of Arabic version of Beliefs About Medication Questionnaire. *Clinical Nursing Research*. 2015. 24;(5):539-555. DOI: 10.1177/1054773814545383
29. Smith S, **Deane K**, D'Cruz, G, Gray, R, Flaherty H, Ivanecka, A. A Concept map of what helps people with HD live with their condition. *Journal of Huntington's Disease*. 2015. 4;(3):261-270. DOI: 10.3233/JHD-150161
30. Daley DJ, **Deane KHO**, Gray RJ, Hill R, Myint PK. Qualitative evaluation of adherence therapy in Parkinson's disease: a multidirectional model. *Patient Preference and Adherence*. 2015. 9:989-998 DOI: 10.2147/PPA.S80158
31. Hackett K, **Deane K**, Strassheim V, Deary V, Newton J, Rapley T, Ng W-F. A systematic review of non-pharmacological interventions for primary Sjögren's syndrome. *Rheumatology*. 2015. 54;(11):2025-2032. DOI: 10.1093/rheumatology/kev227
32. **Deane K**, Flaherty H, Daley D, Pascoe R, Penhale B, Clarke C, Sackley C, Storey S. Priority setting partnership to identify the top 10 research priorities for the management of Parkinson's disease. *BMJ Open*. 2014. 4;(12):e006434. DOI: 10.1136/bmjopen-2014-006434
33. Hackett K, Newton J, Rapley T, **Deane K**, Deary V, Ng W-F. Systematic reviews of occupational therapy interventions: summarizing research evidence and highlighting the gaps. *British Journal of Occupational Therapy*. 2014. 77;(9):479-482. DOI: 10.4276/030802214X14098207541199
34. Hackett KL, Newton JL, **Deane KHO**, Rapley T, Deary V, Kolehmainen N, Lendrem D, Ng W-F. Developing a service user informed intervention to improve participation and ability to perform daily activities in primary Sjögren's syndrome: a mixed-methods study protocol. *BMJ Open*. 2014. 4:e006264. DOI: 10.1136/bmjopen-2014-006264
35. Daley DJ, **Deane KHO**, Gray RJ, Clark AB, Pfeil M, Sabanathan K, Worth PF, Myint PK. Adherence therapy improves medication adherence and quality of life in people with Parkinson's disease: a randomised controlled trial. *International Journal of Clinical Practice*. 2014. 68;(8):963-971. DOI: 10.1111/ijcp.12439
36. Tomlinson CL, Herd CP, Clarke CE, Meek C, Patel S, Stowe R, **Deane KHO**, Shah L, Sackley CM, Wheatley K, Ives N. Physiotherapy for Parkinson's disease: A comparison of techniques. *Cochrane Database of Systematic Reviews*. 2014. (8):CD002815. DOI: 10.1002/14651858.CD002815.pub2
37. Alhalaiqa F, **Deane KH**, Gray R. Hypertensive patients' experience with adherence therapy for enhancing medication compliance: A qualitative exploration. *Journal of Clinical Nursing*. 2013. 22;(13-14):2039-2052. DOI: 10.1111/j.1365-2702.2012.04321.x
38. Pennington M, Visram S, Donaldson C, White M, Lhussier M, **Deane K**, Forster N, Carr SM. Cost effectiveness of health-related lifestyle advice delivered by peer or lay advisors: Synthesis of

- evidence from a systematic review. *Cost Effectiveness and Resource Allocation*. 2013. 11;(1):30. DOI: 10.1186/1478-7547-11-30
39. Tomlinson CL, Patel S, Meek C, Clarke CE, Stowe R, Shah L, Sackley C, **Deane KHO**, Wheatley K, Ives N. Physiotherapy versus placebo or no intervention in Parkinson's disease. *Cochrane Database of Systematic Reviews* 2013. (9):CD002817. DOI: 10.1002/14651858.CD002817.pub4/full
 40. Hardy S, **Deane K**, Gray R. The Northampton Physical Health and Wellbeing Project: The views of patients with severe mental illness regarding their physical health check. *Mental Health in Family Medicine*. 2012. 9;(4):233-240. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3721917/pdf/MHFM-09-233.pdf>
 41. Daley DJ, Myint PK, Gray RJ, **Deane KHO**. Systematic review on factors associated with medication non-adherence in Parkinson's disease. *Parkinsonism and Related Disorders*. 2012. 18;(10):1053-1061. DOI: 10.1016/j.parkreldis.2012.09.004
 42. Donell S, **Deane K**, Swift L, Barton G, Balls P, Darrah C, Gray R. Patient directed self management of pain (PaDSMaP) compared to treatment as usual following total knee replacement: study protocol for a randomized controlled trial. *Trials*. 2012. 13:204. DOI: 10.1186/1745-6215-13-204
 43. Tomlinson CL, Patel S, Meek C, Clarke CE, Stowe R, Shah L, Sackley C, **Deane KHO**, Wheatley K, Ives N. Physiotherapy intervention in Parkinson's disease: a systematic review and meta-analysis of the randomised controlled trials. *BMJ*. 2012. 345:e5004. DOI: 10.1136/bmj.e5004
 44. Herd C, Tomlinson CL, **Deane KHO**, Brady M, Smith C, Sackley C, Clarke CE. Speech and language therapy versus placebo or no intervention for speech problems in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2012. (8):CD002812. DOI: 10.1002/14651858.CD002812.pub2/full
 45. Herd CP, Tomlinson CL, **Deane KHO**, Brady MC, Smith CH, Sackley CM, Clarke CE. Comparison of speech and language therapy techniques for speech problems in Parkinson's disease. *Cochrane Database of Systematic Reviews* 2012. (8):CD002814. DOI: 10.1002/14651858.CD002814.pub2/full
 46. Alhalaiqa F, **Deane KHO**, Nawafleh AH, Clark A, Gray R. Adherence therapy for medication non-compliant patients with hypertension: a randomised controlled trial. *Journal of Human Hypertension*. 2012. 26:117–126. <https://www.nature.com/articles/jhh2010133>
 47. Ketelaar NABM, Faber MJ, Flottorp S, Rygh LH, **Deane KH**, Eccles MP. Public release of performance data in changing the behaviour of healthcare consumers, professionals or organisations. *Cochrane Database of Systematic Reviews*. 2011. (11):CD004538. DOI: 10.1002/14651858.CD004538.pub3/full
 48. Daley DJ, **Deane KHO**, Gray RJ, Worth PF, Clark AB, Sabanathan K, Pfeil M, Myint PK. The use of carer assisted adherence therapy for people with Parkinson's disease and their carers (CAAT-PARK): Study protocol for a randomised controlled trial. *Trials*. 2011. 12:251. DOI: 10.1186/1745-6215-12-251
 49. Galaal K, Bryant A, **Deane KHO**, Al-Khaduri M, Lopes AD. Interventions for reducing anxiety in women undergoing colposcopy. *Cochrane Database of Systematic Reviews*. 2011. (12):CD006013. DOI: 10.1002/14651858.CD006013.pub3/full
 50. Stowe RL, Ives NJ, Clarke CE, Handley K, Furmston A, **Deane K**, Van Hilten JJ, Wheatley K, Gray RJ. Meta-analysis of the comparative efficacy and safety of adjuvant treatment to levodopa in later Parkinson's disease. *Movement Disorders*. 2011. 26;(4):587–598. DOI: 10.1002/mds.23517

51. SM Carr, M Lhussier, N Forster, L Geddes, **K Deane**, M Pennington, S Visram, M White, S Michie, C Donaldson and A Hildreth. An evidence synthesis of qualitative and quantitative research on component intervention techniques, effectiveness, cost-effectiveness, equity and acceptability of different versions of health-related lifestyle advisor role in improving health. *Health Technology Assessments*. 2011. 15;(9):1-284
<https://www.journalslibrary.nihr.ac.uk/hta/hta15090/#/abstract>
52. Miller N, Noble E, **Deane KHO**, Jones D, Gibb C. Survey of speech and language therapy provision for people with Parkinson's disease in the United Kingdom: patients' and carers' perspectives. *International Journal of Language and Communication Disorders*. 2011. 46;(2):179-188. DOI: 10.3109/13682822.2010.484850
53. Miller N, **Deane KHO**, Noble E, Jones D, Gibb C. National survey of speech and language therapy provision for people with Parkinson's disease in the United Kingdom: Therapists' practices. *International Journal of Language and Communication Disorders*. 2011. 46;(2):189-201. DOI: 10.3109/13682822.2010.484849
54. Hardy S, White J, **Deane K**, Gray R. Educating healthcare professionals to act on the physical health needs of people with serious mental illness: a systematic search for evidence. *Journal of Psychiatric and Mental Health Nursing*. 2011. 18:721–727. DOI: 10.1111/j.1365-2850.2011.01722.x
55. Hargreaves K, Cameron M, Edwards H, Gray R, **Deane K**. Is the use of symphysis-fundal height measurement and ultrasound examination effective in detecting small or large fetuses? *Journal of Obstetrics and Gynaecology*. 2011. 31;(5):380-383. DOI: 10.3109/01443615.2011.567343
56. Stowe R, Ives N, Clarke CE, **Deane K**, van Hilten, Wheatley K, Gray R, Handley K, Furmston A. Evaluation of the efficacy and safety of adjuvant treatment to levodopa therapy in Parkinson's disease patients with motor complications. *Cochrane Database of Systematic Reviews*. 2010. (7):CD007166. DOI: 10.1002/14651858.CD007166.pub2/full
57. Flodgren G, **Deane KHO**, Dickinson HO, Kirk S, Alberti H, Beyer FR, Brown JG, Penney TL, Summerbell CD, Eccles MP. Interventions to change the behaviour of health professionals and the organisation of care to promote weight reduction in overweight and obese adults. *Cochrane Database of Systematic Reviews*. 2010. (3):CD000984. DOI: 10.1002/14651858.CD000984.pub3/full
58. McGowan JL, Grad R, Pluye P, Hannes K, **Deane KHO**, Labrecque M, Welch V, Tugwell P. Electronic retrieval of health information by healthcare providers to improve practice and patient care. *Cochrane Database of Systematic Reviews*. 2009. (3):CD004749. DOI: 10.1002/14651858.CD004749.pub3/full
59. Athavale R, Godfrey K, **Deane K**. Chemotherapy and/or radiotherapy after surgery for ovarian carcinosarcoma. *Cochrane Database of Systematic Reviews*. 2009. (4):CD006246. DOI: 10.1002/14651858.CD006246.pub2/full
60. Dixon L, Duncan D, Johnson P, Kirkby L, O'Connell H, Taylor H, **Deane KHO**. Occupational therapy for patients with Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2007. (3):CD002813. DOI: 10.1002/14651858.CD002813.pub2/full
61. Galaal K, **Deane K**, Sangal S, Lopes AD. Interventions for reducing anxiety in women undergoing colposcopy. *Cochrane Database of Systematic Reviews*. 2007. (3):CD006013. DOI: 10.1002/14651858.CD006013.pub3/full

62. Godfrey K, Athavale R, **Deane KHO**. Adjuvant chemotherapy and/or radiotherapy after surgery for uterine carcinosarcoma. *Cochrane Database of Systematic Reviews*. 2007. (4):CD006812. DOI: 10.1002/14651858.CD006812.pub3/full
63. **Deane KHO**. Randomised controlled trials: Part 1: Design. *British Journal of Occupational Therapy*. 2006. 69;(5):217-223. DOI: 10.1177/030802260606900504
64. **Deane KHO**. Randomised controlled trials: Part 2: Reporting. *British Journal of Occupational Therapy*. 2006. 69;(6):248-254. DOI: 10.1177/030802260606900602
65. **Deane KHO**, Spieker S, Clarke CE. Catechol-O-methyltransferase inhibitors for levodopa-induced complications in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2004. (4):CD004554. DOI: 10.1002/14651858.CD004554.pub2/full
66. **Deane KHO**, Spieker S, Clarke CE. Catechol-O-methyltransferase inhibitors versus active comparators for levodopa-induced complications in Parkinson's disease. *Cochrane Database of Systematic Reviews* 2004. (4):CD004553. DOI: 10.1002/14651858.CD004553.pub2/full
67. Chung TH, **Deane KHO**, Ghazi-Noori S, Rickards H, Clarke CE. Systematic review of antidepressant therapies in Parkinson's disease. *Parkinsonism and Related Disorders*. 2003. 10:59-65. DOI: 10.1016/S1353-8020(03)00108-1
68. **Deane KHO**, Clarke CE. The role of rehabilitation in Parkinson's Disease: A review of the evidence. *Geriatrics and Ageing*. 2003. 6;(9):44-48.
69. **Deane KHO**, Ellis-Hill C, Dekker K, Davies P, Clarke CE. A survey of current occupational therapy practice for Parkinson's disease in the United Kingdom. *British Journal of Occupational Therapy* 2003. 66;(5):193-200. DOI: 10.1177/030802260306600503
70. **Deane KHO**, Ellis-Hill C, Dekker K, Davies P, Clarke CE. Delphi survey of best practice occupational therapy for Parkinson's disease in the United Kingdom. *British Journal of Occupational Therapy* 2003. 66;(6):247-254. DOI: 10.1177/030802260306600603
71. Ghazi-Noori S, Chung TH, **Deane KHO**, Rickards H, Clarke CE. Therapies for depression in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2003. (2):CD003465. DOI: 10.1002/14651858.CD003465/full
72. Crosby N, **Deane KHO**, Clarke CE. Amantadine in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2003. (1):CD003468. DOI: 10.1002/14651858.CD003468/full
73. Crosby NJ, **Deane KHO**, Clarke CE. Amantadine for dyskinesia in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2003. (2):CD003467. DOI: 10.1002/14651858.CD003467/full
74. Crosby NJ, **Deane KHO**, Clarke CE. Beta-blocker therapy for tremor in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2003. (1):CD003361. DOI: 10.1002/14651858.CD003361/full
75. **Deane KHO**, Ellis-Hill C, Jones D, Whurr R, Ben-Shlomo Y, Playford ED, Clarke CE. Systematic review of paramedical therapies for Parkinson's disease. *Movement Disorders*. 2002. 17;(5):984-991. DOI: 10.1002/mds.10197
76. **Deane KHO**, Jones D, Clarke CE, Playford ED, Ben-Shlomo Y. Physiotherapy versus placebo or no intervention in Parkinson's disease. *Cochrane Database of Systematic Reviews* 2001. (3):CD002817. DOI: 10.1002/14651858.CD002817.pub4/full
77. **Deane KHO**, Jones D, Ellis-Hill C, Clarke CE, Playford ED, Ben-Shlomo Y. A comparison of physiotherapy techniques for patients with Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2001. (1):CD002815. DOI: 10.1002/14651858.CD002815.pub2/full

78. **Deane KHO**, Ellis-Hill C, Clarke CE, Playford ED, Ben-Shlomo Y. Occupational therapy for Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2001. (2):CD002813. DOI: 10.1002/14651858.CD002813.pub2/full
79. **Deane KHO**, Whurr R, Clarke CE, Playford ED, Ben-Shlomo Y. Speech and language therapy versus placebo or no intervention for dysarthria in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2001. (2):CD002812. DOI: 10.1002/14651858.CD002812.pub2/full
80. **Deane KHO**, Whurr R, Clarke CE, Playford ED, Ben-Shlomo Y. A comparison of speech and language therapy techniques for dysarthria in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2001. (2):CD002814. DOI: 10.1002/14651858.CD002814.pub2/full
81. **Deane KHO**, Whurr R, Clarke CE, Playford ED, Ben-Shlomo Y. Non-pharmacological therapies for dysphagia in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2001. (1):CD002816. DOI: 10.1002/14651858.CD002816/full
82. Clarke CE, **Deane KHO**. Cabergoline for levodopa-induced complications in Parkinson's disease. *Cochrane Database of Systematic Reviews*, 2001. (1):CD001518. DOI: 10.1002/14651858.CD001518/full
83. Clarke CE, **Deane KHO**. Cabergoline versus bromocriptine for levodopa-induced complications in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2001. (1): CD001519. DOI: 10.1002/14651858.CD001519/full
84. Clarke CE, **Deane KHO**. Ropinirole for levodopa-induced complications in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2001. (1):CD001516. DOI: 10.1002/14651858.CD001516/full
85. Clarke CE, **Deane KHO**. Ropinirole versus bromocriptine for levodopa-induced complications in Parkinson's disease. *Cochrane Database of Systematic Reviews*. 2001. (1):CD001517 DOI: 10.1002/14651858.CD001517
86. Goodall JC, Beacock-Sharp H, **Deane KH**, Gaston JS. Recognition of the 60 kilodalton cysteine-rich outer membrane protein OMP2 by CD4(+) T cells from humans infected with *Chlamydia trachomatis*. *Clinical and Experimental Immunology*. 2001. 126;(3):488-93.
87. **Deane KH**, Jecock RM, Pearce JH, Gaston JS. Identification and characterization of a DR4-restricted T cell epitope within *Chlamydia* heat shock protein 60. *Clinical and Experimental Immunology*. 1997. 109;(3):439-445.
88. Gaston JS, **Deane KH**, Jecock RM, Pearce JH. Identification of 2 *Chlamydia trachomatis* antigens recognized by synovial fluid T cells from patients with *Chlamydia* induced reactive arthritis. *Journal of Rheumatology*. 1996. 23;(1):130-136.
89. Pearce, J, Gaston H, **Deane K**, Devitt A, Harper A, Jecock R. 'Persistent' forms and persistence of *Chlamydia*. *Trends in Microbiology*. 1994. 2;(7):257-259.
90. **Deane KH**, Mannie MD. An alternative pathway of B cell activation: stilbene disulfonates interact with a Cl-binding motif on AEn-related proteins to stimulate mitogenesis. *European Journal of Immunology*. 1992. 22;(5):1165-1171. DOI: 10.1002/eji.1830220509

Book Chapters:

- **Deane KHO**, Playford D. 'Non-Pharmacological Therapies and Rehabilitation for Parkinson's Disease', in 'Parkinson's Disease', in 'Neurological Rehabilitation of Parkinson's Disease' edited by Diane Playford. Martin Dunitz, London: 2003; 49-82.

Selected Podcasts

- 01/08/2024 Neuroscience Redefined: stories of inclusion. ECNP Podcast series. [Neuroscience redefined: stories of inclusion \(buzzsprout.com\)](https://buzzsprout.com)
- 17/06/2024 Diversity in Research Podcast. 100% accessible for everybody please! [100% accessible for everybody, please! A conversation about disability and research with Kathrine Deane. \(buzzsprout.com\)](https://buzzsprout.com)
- 25/09/2023 Disability Access Hacks Workshop. Vitae International Researcher Development Conference 2023. Manchester. https://www.youtube.com/watch?v=h_tFuk6Cioc&t=3s
- 21/09/2023 Introduction to the conference. Exploring Equitable Careers for Disabled Researchers. Open University. Online. <https://www.youtube.com/watch?v=o0ZKFy4w4H0&t=7s>
- 21/09/2023 Challenges in doing practical research. Exploring Equitable Careers for Disabled Researchers. Open University. Online. <https://www.youtube.com/watch?v=45zCaAwVhJE>
- 07/09/2023. Change makers toolkit (with a disability focus). Vitae International Researcher Development Conference 2023. Online. <https://www.youtube.com/watch?v=oWuX-8iO73s&t=3s>
- 07/09/2023. Lab access sucks – so here are the guidelines to start solving this. Vitae International Researcher Development Conference 2023. Online. <https://www.youtube.com/watch?v=j9H9tdPjpQw&t=14s>
- 07/09/2023. #It's OK to Ask: Disability Access Question and Answer Session. Vitae International Researcher Development Conference 2023. Online.m <https://www.youtube.com/watch?v=c7iPRzY4ejA>
- 20/06/2023. Universal Research Design. ARC Collaboration Workshop. <https://www.youtube.com/watch?v=wMssVVLyrTs&t=10s>
- 28/01/2023 The Institute of Biomedical Sciences (IBMS) London Region Webinar: Access All Areas in Labs. <https://www.youtube.com/watch?v=8LttKH09pEE>
- 01/03/2023 Professor Catherine Rowett and Associate Professor Katherine Deane. Dealing with Adversity. <https://soundcloud.com/uea-su/episode-2-dealing-with-adversity>
- 23/03/2022 Starting Change Making. Cultural Access Forum Norwich. <https://youtu.be/XZ72o4fbuh8>
- 01/10/2021 Values, disability, saying no, and how fabulous it is to fail during the research process. https://emmaelvidge.wordpress.com/2021/10/26/episode_2_katherine_deane/
- 01/12/2020 Decolonising Covid-19. HSC Seminar Series. University of East Anglia.. <https://eu-lti.bbcollab.com/recording/64ebe4b3b0f1423eb3e8fae6bcb226e2>
- 01/06/2020 Accessibility Post Covid. UK Association for Science and Discovery Centres. <https://www.youtube.com/watch?v=KSYSnktz0po&t=82s>
- 01/06/2020 Benefits of being a Disabled Scientist. UK Association for Science and Discovery Centres. <https://www.youtube.com/watch?v=vjMHYSCxY2k&feature=youtu.be>
- 01/06/2020 Your Attitude Sucks! UK Association for Science and Discovery Centres. <https://www.youtube.com/watch?v=pUn5RVW9JIA&t=130s>
- 01/06/2020 How to Screw Up, and how not to! UK Association for Science and Discovery Centres. <https://www.youtube.com/watch?v=THkZIOmvQxg&t=32s>

- 25/03/2021. Wellcome Reimaging Research Culture Festival. Panel Member “What changes are already making a difference in research culture?” <https://wellcome.org/news/which-changes-are-already-making-difference-research-culture>
- 08/03/2021. The Dr Sam Collins Roadshow “Stripped Back”. Panel Member “Choose to Challenge” <https://aspireforequality.co.uk/event/the-dr-sam-collins-roadshow-stripped-back/>.

Blogs

- **Deane K.** When can we get back to normal? Long term predictions of the impact of Covid-19 on teaching in UK universities. The Society for Research into Higher Education. 02 Dec 2020. <https://srheblog.com/2020/12/02/when-can-we-get-back-to-normal-long-term-predictions-of-the-impact-of-covid-19-on-teaching-in-uk-universities/>
- **Deane K.** Welcome to the new second class: Covid negative with underlying health conditions. The Society for Research into Higher Education. 05 Aug 2020. <https://srheblog.com/2020/08/05/welcome-to-the-new-second-class-covid-negative-with-underlying-health/>
- **Deane K.** Don't call me vulnerable. The Society for Research into Higher Education. 03 Aug 2020. <https://srheblog.com/2020/08/03/dont-call-me-vulnerable/>

Reports and Guidelines

- **Deane KHO.** Talking Together: A report on Communication Access for Saffron Housing Trust. University of East Anglia. 2023. <https://www.uea.ac.uk/documents/96135/8451387/Talking+Together+%28pdf%29.pdf/9159bdb5-38d6-8206-f6c1-894b6687d6a8?t=1707586209868>
- **Deane KHO** and the Access All Areas in Labs Team. 2023. Access All Areas in Labs. Version 1.0 March 2023 and Version 1.1 July 2023. University of East Anglia, Norwich. <https://www.uea.ac.uk/web/groups-and-centres/projects/access-all-areas-in-labs>
 - Structural Access Guidelines.
 - Equipment Access Guidelines
 - Protocol Access Guidelines
 - Dissemination Access Guidelines
 - Working Practice Access Guidelines
- Simcoe S, Morris B, **Deane K**, in collaboration with EMBED. Reopening Recommendations Support Service. Post Covid-19 re-opening guidance with a focus on disabled visitors. August 2020 <https://embed.org.uk/covid-19-reopening>
- Advised the UK Parliamentary Knowledge Exchange Unit on their internal guidance: “Being inclusive when engaging external researchers and experts”. June 2022
- Primary author on “The Accessible Principles for the Design and Use of the University Estate”. University of East Anglia 2016.