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| --- | --- | --- |
| **Name** | **Affiliation** | **Research Interests** |
| **A-C** |  |  |
| [Ajantha Abey](https://www.dpag.ox.ac.uk/team/ajantha-abey) | Department of Physiology, Anatomy and Genetics, University of Oxford | Selective Neuronal Vulnerability |
| [Samrah Ahmed](https://research.reading.ac.uk/cinn/samrah-ahmed/) | School of Psychology & Clinical Language Sciences, University of Reading | Cognitive tests, neuropsychology |
| [Nancy Ahuja](https://www.dpag.ox.ac.uk/team/nancy-ahuja) | Department of Physiology, Anatomy and Genetics, University of Oxford | Parkinson Disease  |
| [Colin Akerman](http://www.pharm.ox.ac.uk/research/colin-akerman) | Department of Pharmacology, University of Oxford | Cellular and molecular biology |
| Najeeba Alamir | University of Reading |  |
| Nazira Albargothy | University of Reading | Alzheimer's/Parkinson's disease |
| [Zoi Alexopoulou](https://www.psych.ox.ac.uk/team/sneha-anand) | Nuffield Department of Clinical Neurosciences, University of Oxford | Fly genetics, cell-based assays, genomics and neuropathology |
| [Melis Anaturk](https://www.win.ox.ac.uk/people/melis-anaturk) | Wellcome Centre for Integrative Neuroimaging, University of Oxford | MRI |
| [Vincenza Andrisano](https://www.unibo.it/sitoweb/vincenza.andrisano/en) | University of Reading | Drug Discovery |
| [Olaf Ansorge](http://opdc.medsci.ox.ac.uk/olaf-ansorge) | Nuffield Department of Clinical Neurosciences, University of Oxford | Molecular neuropathology |
| [Mahmoud Bassal](https://www.dpag.ox.ac.uk/team/mahmoud-bassal) | Department of Physiology, Anatomy and Genetics, University of Oxford | Mitochondrial dysfunction |
| [Sarah Bauermeister](https://www.psych.ox.ac.uk/team/sarah-bauermeister) | Department of Psychiatry, University of Oxford | Cognitive neuropsychology |
| [Feodora Bertherat](https://www.dpag.ox.ac.uk/team/feodora-bertherat)  | Department of Physiology, Anatomy and Genetics, University of Oxford | Alzheimer's Disease |
| David Bergin | University of Oxford |  Parkinson’s disease |
| [Angela Bithell](http://www.reading.ac.uk/pharmacy/about/staff/a-bithell.aspx) | Department of Pharmacy, University of Reading | Cellular and molecular biology |
| Sarra Blackman | University of Reading | Neuropsychology |
| [Jasmine Blane](https://www.ndm.ox.ac.uk/principal-investigators/researcher/chas-bountra) | Department of Psychiatry, University of Oxford | Pre clinical Trials |
| [Chas Bountra](https://www.ndm.ox.ac.uk/principal-investigators/researcher/chas-bountra) | Structural Genomics Consortium, University of Oxford | Structural Genomics Consortium Chief Scientist, Protein Science and Structural Biology |
| [Paul Brennan](http://www.thesgc.org/node/9496) | Structural Genomics Consortium, University of Oxford | Epigenetics,  target discovery, parallel organic synthesis |
| [Dr Elena Britti](https://www.dpag.ox.ac.uk/team/elena-britti) | Department of Physiology, Anatomy and Genetics, University of Oxford | Parkinson’s disease |
| [Joanne Brooke](https://www.brookes.ac.uk/templates/pages/staff.aspx?uid=p0083020) | Oxford Institute of Nursing, Midwifery and Allied Health Research ([OxINMAHR](http://www.oxinahr.com/%22%20%5Co%20%22%22%20%5Ct%20%22_blank))[Faculty of Health and Life Sciences, Oxford Brookes University](https://www.brookes.ac.uk/hls/) | Reader in Complex Older Persons CareLead of the International Dementia and Culture Collaborative ([IDCC](https://www.idcc.org.uk/)) |
| [Méadhbh Brosnan](https://www.psy.ox.ac.uk/honorary-members-and-visitors/meadhbh-brosnan) | Department of Experimental Psychology, , University of Oxford | Cognitive & Clinical Neurosciences |
| [Noel Buckley](https://www.psych.ox.ac.uk/team/noel-buckley) | Department of Psychiatry, University of Oxford | Neurobiology |
| [Becky Carlyle](https://www.dpag.ox.ac.uk/team/becky-carlyle) | Department of Physiology, Anatomy and Genetics, University of Oxford | Molecular biology of AD and resilience |
| [Anna Cederbalk](https://www.brennanresearchgroup.com/the-group/) | Alzheimer's Research UK Oxford Drug Discovery Institute | Target Discovery |
| [Giedre Cepukaityte](https://www.ohba.ox.ac.uk/team/giedre-cepukaityte) | Department of Psychiatry, University of Oxford | Cognitive biomarkers |
| [Rachael Chandler](https://www.ndcn.ox.ac.uk/team/steven-chance) | Reading School of Pharmacy | Molecular Mechanisms of Neurodegeneration in Parkinson's Disease, in LRRK2 and VPS35 mutation |
| Martina Cherubin | University of Reading |   |
| Maria Claudia Caiazza | Department of Physiology, Anatomy and Genetics, Oxford University | Parkinson´s disease |
| [Livia Civitelli](https://www.ndcn.ox.ac.uk/team/livia-civitelli) | Nuffield Department of Clinical Neurosciences, University of Oxford | Parkinson´s disease |
| [Shelly Coe](https://www.brookes.ac.uk/templates/pages/staff.aspx?uid=p0011932) | Department of Sport and Health Sciences, Oxford Brookes University | Lecturer in Nutrition |
| Susanna Cogo | University of Reading |  |
| [Johnny Collett](https://www.brookes.ac.uk/profiles/staff/johnny-collett) | Oxford Brookes University |  |
| [Helen Collins](https://www.crn.nihr.ac.uk/blog/contacts/research-delivery-manager-10/) | DeNDRoN / Oxford University Hospitals NHS Trust | Research delivery manager |
| [Jack Connor](https://www.dpag.ox.ac.uk/team/jack-connor) | Department of Physiology, Anatomy and Genetics, Oxford University | Parkinson's Disease |
| [Yvonne Couch](https://www.rdm.ox.ac.uk/people/yvonne-couch) | Radcliffe Department of Medicine, University of Oxford  | Neuroimmunology |
| [Sally Cowley](http://www.wsjlab.com/meet-the-lab/sally-cowley/) | James Martin Stem Cell Facility, William Dunn School of Pathology | Cellular and molecular biology, genetics & genomics |
| [Kaitlyn Cramb](https://www.dpag.ox.ac.uk/team/kaitlyn-cramb) | Department of Physiology, Anatomy and Genetics, Oxford University | Parkinson's iPSC, ephys |
| **D-F** |  |  |
| [Mark Dallas](http://www.reading.ac.uk/pharmacy/about/staff/m-dallas.aspx) | Department of Pharmacy, University of Reading | Cellular and molecular biology, electrophysiology (EEG), imaging, pharmacology |
| [Ruxandra Mutihac Dafinca](https://www.ndcn.ox.ac.uk/team/ruxandra-mutihac) | Nuffield Department of Clinical Neurosciences, University of Oxford | iPSc, ALS, FTD, phenotypes, drug discovery |
| [John Davis](http://www.ndm.ox.ac.uk/principal-investigators/researcher/john-davis) | Alzheimer's Research UK Oxford Drug Discovery Institute | CSO of ARUK Oxford Drug Discovery Institute |
| [Teresa Delgado-Goni](https://www.opdc.ox.ac.uk/teresa-delgado-goni) | Department of Physiology, Anatomy and Genetics, Oxford University | Parkinson's |
| [Gabriele De Luca](https://www.ndcn.ox.ac.uk/team/gabriele-de-luca) | Nuffield Department of Clinical Neurosciences, University of Oxford | Cellular and molecular biology, genetics & genomics, neuropathology  |
| [Naiara Demnitz](https://www.psych.ox.ac.uk/team/naiara-demnitz) | Department of Psychiatry, University of Oxford | MRI, cognitive psychology, exercise, brain structure and function |
| [Tara Diviney](https://www.dpag.ox.ac.uk/team/tara-diviney) | Department of Physiology, Anatomy and Genetics, Oxford University | Cellular and molecular research- Parkinson's disease |
| [Quyen Do](http://www.tdi.ox.ac.uk/home) | Department of Physiology, Anatomy and Genetics, Oxford University | Parkinson's |
| [Dejan Draschkow](https://www.sjc.ox.ac.uk/discover/people/dr-dejan-draschkow/) | University of Oxford | Memory-guided behavior; Memory systems |
| [Lorraine Dyson](https://www.dpag.ox.ac.uk/team/lorraine-dyson) | Department of Physiology, Anatomy and Genetics, University of Oxford | ARUK Thames Valley network administrator |
| [Wouter Eilers](https://www.reading.ac.uk/search/search-staff-details.aspx?id=10747) | School of Biological Sciences, University of Reading | Physiology/Gene therapy |
| [Aadil El-Turabi](https://www.researchgate.net/scientific-contributions/2121633361_Aadil_El-Turabi) | Nuffield Department of Medicine, University of Oxford | Therapeutic vaccines for dementia |
| [Katherine England](https://www.tdi.ox.ac.uk/katherine-england-postdoctoral-researcher) | Alzheimer’s Research UK Oxford Drug Discovery Institute, University of Oxford |  Discovery of chemical probes |
| [Margaret Esiri](https://www.ndcn.ox.ac.uk/team/margaret-esiri) | Nuffield Department of Clinical Neurosciences, University of Oxford | Genetics & genomics, neuropathology |
| [Patrick Esser](https://www.brookes.ac.uk/shssw/physiotherapy-and-rehabilitation/about/staff/?wid=physio%20and%20rehab%20staff%20directory&op=full&uid=p0038666) | Movement Science Group, Oxford Brookes University | Biomechanics, movement analysis |
| Rachel Etherington | University of Oxford |  |
| [Oleg Fedorov](http://www.thesgc.org/node/10277) | Structural Genomics Consortium, University of Oxford | Chemical probe discovery, Epigenetics |
| [Hugo Fernandes](https://www.dpag.ox.ac.uk/team/hugo-fernandes) | Department of Physiology, Anatomy and Genetics, University of Oxford | Neurodegeneration / Parkinson's disease |
| [Nicola Filippini](https://www.ndcn.ox.ac.uk/team/nicola-filippini) | Department of Psychiatry, University of Oxford | Epidemiology/ cohort studies, fMRI, MRI |
| [Sarah Floud](https://www.ndph.ox.ac.uk/team/sarah-floud) | Nuffield Department of Population Health, Oxford University | Dementia epidemiology |
| Shona Forster | Department of Psychiatry, University of Oxford | Public engagement with dementia prevention research |
| [Evangeline Foster](https://www.psych.ox.ac.uk/research/dementia-research-group) | Department of Psychiatry, University of Oxford | Clusterin protein, CRISPR/CAS-9, iPSc |
| [Remy Freiji](https://www.researchgate.net/profile/Remy_Freiji) | School of Chemistry, Food & Pharmacy, University of Reading |  Cell and Molecular Neuroscience |
| [Alessia Frigo](http://www.wideralab.org/index.php/4-about-your-home-page) | Reading School of Pharmacy | Cellular and molecular biology |
| **G-K** |  |  |
| Menuka Pallebage Gamarallage | Nuffield Department of Clinical Neurosciences, University of Oxford | In vivo physiology, behaviour, histology |
| [Delia Gheorghe](https://www.researchgate.net/profile/Delia_Gheorghe) | Department of Psychiatry, University of Oxford | Brain imaging & modifiable risk factors |
| [Nicola Gray](http://www.reading.ac.uk/search/search-staff-details.aspx?id=19849) | School of Chemistry, Food & Pharmacy, University of Reading | Biomarker discovery |
| [Anne-Marie Greenaway](https://www.dementiaresearcher.nihr.ac.uk/tag/anne-marie-greenaway/) | University of Reading | Biomedical Engineering |
| [Ludovica Griffanti](http://www.opdc.ox.ac.uk/ludovica-griffanti) | Nuffield Department of Clinical Neurosciences, University of Oxford | MRI, multi-modal imaging, biomarkers |
| [Franziska Guenther](https://www.dpag.ox.ac.uk/team/franziska-guenther) | Alzheimer’s Research UK Oxford Drug Discovery Institute, University of Oxford | Drug discovery |
| Rukhshanda Habib | University of Oxford |   |
| [Ian Hamley](https://www.reading.ac.uk/chemistry/about/staff/i-w-hamley.aspx) | University of Reading |   |
| [Anja Hayen](https://www.reading.ac.uk/nutrition/Staff/PostdoctoralStaff/a-hayen.aspx) | School of Psychology & Clinical Language Sciences, University of Reading | Nutrition, cognition and healthy ageing |
| [Anne Hedegaard](http://www.wsjlab.com/meet-the-lab/anne-hedegaard/) | Sir William Dunn School of Pathology, University of Oxford | Neuroinflammation |
| [Rachel Heon-Roberts](https://www.dpag.ox.ac.uk/team/rachel-heon-roberts) | Department of Physiology, Anatomy and Genetics, University of Oxford | Alzheimer's Disease, Parkinson's Disease |
| Kate Humphrey | Target Discovery Institute, Oxford University |  Administrator for ARUK ODDI |
| Shania Ibarra  | Centre for Medicines Discovery, University of Oxford |  |
| [Naroa Ibarra Aizpurua](https://www.dpag.ox.ac.uk/team/naroa-ibarra-aizpurua)  | Department of Physiology, Anatomy and Genetics, University of Oxford | Parkinson's Disease |
| Eseoghene Ifie | University of Oxford | Neurodegeneration |
| [Daria Jensen](https://www.psych.ox.ac.uk/team/daria-jensen-1)  | Department of Psychiatry, University of Oxford | Risk factors of dementia |
| [Timothy Johanssen](https://www.researchgate.net/profile/Timothy_Johanssen) | ARUK Oxford Drug Discovery Institute, University of Oxford | Protein aggregation, molecular neurobiology,  cell culture, prion protein, rna technology |
| Carole Johnston | Department of Pharmacology, University of Oxford | Lab manager |
| [Mindaugas Jonikas](https://www.dpag.ox.ac.uk/team/mindaugas-jonikas-1) | Department of Physiology, Anatomy and Genetics, University of Oxford | Cell biology, molecular biology, neuroscience |
| Deppo Singh Juneja |  University of Reading | Neuroinflammation |
| [Eleni Kaisis](http://www.reading.ac.uk/pharmacy/about/staff/m-dallas.aspx) | Reading School of Pharmacy | Cell biology, molecular biology, neuroscience |
| [Maria Karabova](https://www.researchgate.net/profile/Maria_Karabova) | Sir William Dunn School of Pathology, Oxford University | Neuroinflammation in neurodegeneration |
| [Eva Kevei](http://www.reading.ac.uk/biologicalsciences/about/staff/e-g-kevei.aspx) |  School of Biological Sciences, University of Reading | Genetic models of neurodegeneration (Parkinson's disease, Alzheimer's disease) |
| [Peter Kilfeather](https://www.dpag.ox.ac.uk/team/peter-kilfeather) | Department of Physiology, Anatomy and Genetics, University of Oxford | Bioinformatics, Parkinson's |
| [Chi-Hun Kim](https://www.psych.ox.ac.uk/team/chi-kim) | Department of Psychiatry, University of Oxford | Clinical bioinformatics |
| [Michael Kohl](https://www.dpag.ox.ac.uk/research/kohl-group) | Department of Physiology, Anatomy and Genetics, University of Oxford | Learning & memory |
| [Andrey Kormilitzin](https://www.psych.ox.ac.uk/research/dementia-research-group) | Department of Psychiatry, University of Oxford | Stochastic analysis, numerical methods for PDE'sStatistical machine learning and data mining |
| [Ivan Koychev](https://www.psych.ox.ac.uk/team/ivan-koychev) | Department of Psychiatry, University of Oxford | Biomarkers, psychiatry |
| **L-N** |  |  |
| [Claire Lancaster](https://www.bdi.ox.ac.uk/Team/claire-lancaster) | Big Data Institute, University of Oxford | Digital biomarkers/Population health |
| [Charmaine Lang](https://www.dpag.ox.ac.uk/team/charmaine-lang) | Department of Physiology, Anatomy and Genetics, University of Oxford | Cellular and molecular biology, genetics & genomics |
| [Fiona Larner](https://www.earth.ox.ac.uk/people/fiona-larner/) | Earth Sciences, Oxford University | Trace metals - metalloprotein interactions |
| Anne Sofie Gry Larsen | William Dunn School of Pathology, University of Oxford  | Molecular cell biology |
| Anna Lavayssière | Department of Physiology, Anatomy and Genetics, University of Oxford | Parkinson's disease |
| [Jennifer Lawson](http://www.psych.ox.ac.uk/team/junior-researchers/jennifer-lawson) | Department of Psychiatry, University of Oxford | Phenotyping, biomarkers |
| [Cecilia (Heyne) Lee](http://www.wsjlab.com/meet-the-lab/heyne-cecilia-lee/) | James Martin Stem Cell Facility, Sir William Dunn School of Pathology | Cellular and molecular biology |
| Selene Lee | University of Oxford | Parkinson's disease neuropathology |
| [Donald Lehmann](http://www.researchgate.net/profile/Donald_Lehmann) | Department of Pharmacology, University of Oxford | Genetic epidemiology |
| [Patrick Lewis](https://www.reading.ac.uk/pharmacy/about/staff/p-a-lewis.aspx) | Reading School of Pharmacy | Dementia with Lewy bodies |
| [Rosemary Lim](https://www.reading.ac.uk/pharmacy/about/staff/r-h-m-lim.aspx) | Reading School of Pharmacy | Medicines management and people's experiences of dementia |
| [Alan King Lun Liu](https://www.ndcn.ox.ac.uk/team/alan-king-lun-liu) | Nuffield Department of Clinical Neurosciences, University of Oxford | Neuropathology |
| Yaomeng Liu | Oxford Brookes University |   |
| [Camille Loiseau](https://www.mrcbndu.ox.ac.uk/people/dr-camille-loiseau) | Medical Research Council Brain Network Dynamics Unit, University of Oxford | Parkinson's neurophysiology |
| [Simon Lovestone](http://www.psych.ox.ac.uk/team/PIs/simon-lovestone) | Department of Psychiatry, University of Oxford |  Clinical trials, cohorts |
| [Clare Mackay](http://www.psych.ox.ac.uk/team/PIs/clare-mackay) | Department of Psychiatry, University of Oxford | Experimental psychology and cognitive neuroscience, genetics & genomics, imaging |
| [Jade Marsh](https://www.ndcn.ox.ac.uk/team/jade-marsh) | Nuffield Department of Clinical Neurosciences, University of Oxford | Lewy body pathogenesis |
| [Claudia Manzoni](https://www.dementiaresearcher.nihr.ac.uk/podcast-profile-dr-claudia-manzoni/) | Reading School of Pharmacy | Frontotemporal Dementia |
| [Jenny McCleery](http://dementia.cochrane.org/more-about-us) | DeNDRoN / Oxford University Hospitals NHS Trust | Clinical trials |
| Ellen McCulloch | Nuffield Department of Medicine, University of Oxford | Clinical research nurse |
| [William McGuinness](https://www.dpag.ox.ac.uk/team/william-mcguinness) | Department of Physiology, Anatomy and Genetics, University of Oxford |  iPSC-derived neurons in neurodegeneration  |
| Sinead McIntyre  | University of Reading |  |
| Eileen McNeill | University of Oxford |   |
| [Rupert McShane](http://www.psych.ox.ac.uk/team/PIs/rupert-mcshane) | DeNDRoN / Oxford University Hospitals NHS Trust | Clinical trials, pharmacology, service evaluation |
| [Emma Mead](https://www.linkedin.com/in/emma-mead-82386563/?originalSubdomain=uk) | ARUK Oxford Drug Discovery Institute, University of Oxford  | Neuroinflammation |
| [Claire Merritt](https://www.linkedin.com/in/claire-merritt-51991232) | DeNDRoN / Oxford University Hospitals NHS Trust | Lead research nurse manager |
| Anna Mitchell | Experimental Psychology, University of Oxford | Cognitive and Behavioural Neuroscience |
| [Susannah Murphy](https://www.psych.ox.ac.uk/team/susannah-murphy) | Oxford Centre for Human Brain Activity, University of Oxford | Experimental psychology & cognitive neuroscience, imaging, genetics & genomics |
| [Remya Raghavan Nair](https://www.dpag.ox.ac.uk/team/remya-raghavan-nair) | Department of Physiology, Anatomy and Genetics, University of Oxford | Parkinson's disease |
| [Magdeline Nathan](https://www.researchgate.net/profile/Magdeline_Nathan3) | Nuffield Department of Clinical Neurosciences, University of Oxford | Neuropathology |
| Andrea Nemeth | University of Oxford | Genetic causes of dementia |
| [Alejo Nevado-Holgado](https://www.psych.ox.ac.uk/team/alejo-nevado-holgado) | Department of Psychiatry, University of Oxford | Cellular and molecular biology, clinical trials, cohorts, epidemiology /cohort studies, genetics & genomics, neuropathology, pharmacology |
| [Danielle Newby](https://www.psych.ox.ac.uk/team/danielle-newby) | Department of Psychiatry, University of Oxford | Computational methods, healthy ageing |
| [Bryan Ng](https://www.dpag.ox.ac.uk/team/bryan-ng) | Department of Physiology, Anatomy and Genetics, University of Oxford |  Cellular and molecular biology |
| [Shereen Nizari](http://science-people.open.ac.uk/shereen.nizari) | Department of Life, Health & Chemical Sciences, Open University | Neuroscience, histology, cell biology |
| [Kia Nobre](http://www.ohba.ox.ac.uk/team/core-staff/kia-nobre) | Department of Experimental Psychology, University of Oxford | Experimental psychology & cognitive neuroscience, imaging |
| **O-R** |  |  |
| [Tugrul Ozdemir](https://pharm.ox.ac.uk/team/tugrul-ozdemir) | Department of Pharmacology, University of Oxford | Tauopathies; AD; cellular diversity; network activity |
| Nagihan Özsoy  | University of Reading |  |
| Jonathan Pansieri  | University of Oxford | Translational research and human post-mortem tissues |
| [Laura Parkkinen](http://www.opdc.ox.ac.uk/laura-parkkinen) | Nuffield Department of Clinical Neurosciences, University of Oxford | Transgenic models, blood & CSF analysis, cognitive tests, genetics, histopathology, immunohistochemistry molecular biology |
| Dr Raihaan Patel | Department of Psychiatry, University of Oxford | Multimorbidity; Neuroimaging |
| [Sarah Pendlebury](https://www.ndcn.ox.ac.uk/team/copy_of_sarah-pendlebury) | Nuffield Department of Clinical Neurosciences, University of Oxford | Cohorts, experimental psychology & cognitive neuroscience, service evaluation |
| Cynthia Prendergast | Department of Pharmacology, University of Oxford | Pharmacology |
| [Ilaria Poggiolini](https://www.ndcn.ox.ac.uk/team/ilaria-poggiolini) | Nuffield Department of Clinical Neurosciences, University of Oxford | Biomarkers, neuropathology |
| [Clare Rathbone](http://www.psychology.brookes.ac.uk/dr-clare-rathbone) | Department of Psychology, Oxford Brookes University | Cognitive psychology |
| Jasmine Reese | University of Oxford |  |
| [Donatella Di Rienzo](https://www.cmd.ox.ac.uk/team/donatella-di-rienzo) | University of Oxford | Neuroinflammation  |
| [Helga Refsum](http://www.med.uio.no/imb/english/people/aca/helgre/) | Department of Pharmacology, University of Oxford | Blood & CSF analysis, clinical trials, epidemiology/cohort studies, genetics & genomics |
| [Arpita Rose](https://www.reading.ac.uk/pcls/staff/arpita-bose) | University of Reading | Cognition, Language and Neuropsychology |
|  |  |  |
| Helen Rowland | Department of Psychiatry, University of Oxford | Cellular and molecular biology, iPSC neural models |
| [Brent Ryan](https://www.dpag.ox.ac.uk/team/brent-ryan) | Department of Physiology, Anatomy and Genetics, University of Oxford | Phenotypes, high-throughput screens, iPSc, mass spectrometry |
| **S-V** |  |  |
| [Mootaz Salman](https://www.dpag.ox.ac.uk/team/mootaz-salman) | Department of Physiology, Anatomy and Genetics, University of Oxford |  Parkinson's |
| Barbara Sarkany | University of Oxford | Alzheimer's |
| [Marcus Sefranek](https://www.psych.ox.ac.uk/team/claire-sexton) | Department of Psychiatry, University of Oxford | Attention,  memory, cognition |
| Parnaz Sharifi | Department of Physiology, Anatomy and Genetics, University of Oxford | Calcium dynamics in Parkinson's disease |
| [Liu Shi](https://www.psych.ox.ac.uk/team/liu-shi) | Department of Psychiatry, University of Oxford | Blood based biomarkers |
| Carolyn Sloan | Nuffield Department of Clinical Neurosciences, University of Oxford | Laboratory manager, Neuropathology department |
| [David Smith](http://www.pharm.ox.ac.uk/research/associate/david-smith) | Department of Pharmacology, University of Oxford | Pharmacology, imaging |
| [Gary Stephens](https://www.reading.ac.uk/pharmacy/about/staff/g-j-stephens.aspx) | University of Reading | Ion channels |
| Szymon Stodolak | University of Oxford | Neuroinflammation |
| Bozhana Stoyanova | University of Reading | Alzheimer's disease drug discovery |
| Guoyang Sun | University of Reading |  Parkinson's |
| [Sana Suri](https://www.psych.ox.ac.uk/team/sana-suri) | Department of Psychiatry, University of Oxford | Genetics, MRI, neuroimaging |
| Zsofia Szekeres | University of Reading |  |
| [Aleksandra Szykowska](http://www.thesgc.org/groupprofile/9500) | Structural Genomics Consortium, Oxford University | Crystallography, protein purification |
| [Kevin Talbot](https://www.ndcn.ox.ac.uk/team/kevin-talbot) | Nuffield Department of Clinical Neurosciences, University of Oxford | Transgenic models, cellular & molecular biology, clinical trials |
| [Francesco Tamagnini](https://www.reading.ac.uk/search/search-staff-details.aspx?id=19177) | Department of Pharmacology, University of Reading | Cellular biology, electrophysiology, tauopathy and amyloidopathy |
| [George Tofaris](https://www.ndcn.ox.ac.uk/team/george-tofaris) | Nuffield Department of Clinical Neurosciences, University of Oxford |  Cellular and molecular biology |
| [Mario Torso](http://chancelab.ndcn.ox.ac.uk/Index.html) | Nuffield Department of Clinical Neurosciences, University of Oxford | Experimental psychology & cognitive neuroscience |
| Ilay Turkmen | University of Reading | Nutrition |
| [Martin Turner](https://www.ndcn.ox.ac.uk/team/martin-turner) | Nuffield Department of Clinical Neurosciences, University of Oxford | Blood & CSF analysis, experimental psychology & cognitive neuroscience, imaging, genetics & genomics |
| [Carien van Reekum](http://www.reading.ac.uk/pcls/people/c-vanreekum.aspx) | School of Psychology and Clinical Language Sciences, University of Reading | Cognitive neuroscience, psychopathology |
| Alun Vaughan-Jackson | University of Oxford | Cellular and molecular biology |
| Nikoleta Vavouraki | University of Reading | Bioinformatic approach in understanding mechanism of neurodegenerative diseases |
| [Michele Veldsman](https://www.ndcn.ox.ac.uk/team/michele-veldsman) | Nuffield Department of Clinical Neurosciences, University of Oxford | FTD, genetics, stroke |
| **W-Z**  |  |  |
| [Richard Wade-Martins](https://www.dpag.ox.ac.uk/team/richard-wade-martins) | Department of Physiology, Anatomy and Genetics, University of Oxford. Oxford Parkinson's Disease Centre. | Transgenic models, cellular and molecular biology, genetics & genomics |
| [Donald Warden](http://www.medsci.ox.ac.uk/optima/our-research/researcher-profiles/donald-warden) | Department of Pharmacology, University of Oxford | Molecular biology |
| Annie Webster | Centre for Medicines Discovery, University of Oxford | Neuroinflammation |
| [Sarah Westwood](https://www.linkedin.com/in/sarah-westwood-b852b83a/) | Department of Psychiatry, University of Oxford | Blood & CSF analysis |
| [Joseph Wherton](https://www.phc.ox.ac.uk/team/joseph-wherton) | Nuffield Department of Primary Care Health Sciences, University of Oxford | Development and implementation of assistive technology and remote monitoring solutions for safety, independent living and psychosocial well-being. |
| [Adam White](https://www.brookes.ac.uk/staff/human-resources/equality-diversity-and-inclusion/diversity-networks/lgbtq-staff-forum/staff-profiles/adam-white/) | Oxford Brookes University |  |
| [Gordon Wilcock](http://www.ageing.ox.ac.uk/people/view/42) | Nuffield Department of Clinical Neurosciences,  University of Oxford | Clinical trials, experimental psychology & cognitive neuroscience |
| [Claire Williams](https://www.reading.ac.uk/Psychology/About/staff/claire-williams.aspx) | School of Psychology & Clinical Language Sciences at the University of Reading | Behaviour; nutrition & cognition |
| [Sarsha Wilson](https://www.reading.ac.uk/Psychology/About/staff/claire-williams.aspx) | Oxford Health NHS Foundation Trust | Clinical care, neurodegeneration |
| [Laura Winchester](https://www.psych.ox.ac.uk/team/laura-winchester) | Department of Psychiatry, University of Oxford | Informatics, large scale omics data to identify novel biomarkers |
| [Caroline Woffindale](https://www.psych.ox.ac.uk/team/caroline-woffindale) |  Translational Neuroscience and Dementia Research Group, University of Oxford | Translational Neuroscience, bioinformatics |
| Angel Wong | University of Oxford, Nuffield Department of Population Health | Sleep and dementia |
| [Giovanna Zamboni](https://www.ndcn.ox.ac.uk/team/giovanna-zamboni) | Nuffield Department of Clinical Neurosciences, University of Oxford | Clinical neurology, neuroimaging, cognition |
| Tryfon Zarganis - Tzitzikas | ARUK Oxford Drug Discovery Institute  | Drug Discovery |
| [Ying Zheng](https://www.reading.ac.uk/biologicalsciences/bme/about/staff/ying-zheng.aspx) | School of Biological Sciences,  University of Reading | Professor in Systems Engineering and Neuroscience |
| [Dmitry Zenko](https://www.ndcn.ox.ac.uk/team/dmitry-zenko) | Nuffield Department of Clinical Neurosciences, University of Oxford | Parkinson’s disease |