



## IDEA-FAST Investigators

Investigator*	Affiliation*
Wan-Fai Ng Lynn Rochester Silvia Del Din Leigh Denley Victoria MacRae Peter Gallagher Christopher A. Lamb John D. Isaacs Alison Yarnall Rana Z. U. Rehman	Translational and Clinical Research Institute, Faculty of Medical Sciences, Newcastle University, UK
Yu Guan Christopher N. Bull Colin Bone Dodds Bing Zhai Jan Smeddinck	Open Lab, School of Computing, Newcastle University, UK
Hanna Hildesheim Jennifer Kudelka Kirsten Emmert Corina Maetzler Walter Maetzler Clint Hansen	Department of Neurology, University Hospital Schleswig-Holstein, Kiel University, Germany
Johanna Graeber Hanna Kaduszkiewicz	Institute of General Practice, Faculty of Medicine, Kiel University, Germany
Florian Schrunner	Institute of Clinical Molecular Biology (IKMB), Kiel University, Germany
Florian Tran Stefan Schreiber Susanne Nikolaus	Department of Internal Medicine I, University Hospital Schleswig-Holstein, Kiel University, Germany
Robert Göder	Department of Psychiatry and Psychotherapy, Christian-Albrechts-University Kiel, Germany
Andrea Pilotto	University of Brescia, Italy

Alessandro Padovani	
Emma Paulides C. Janneke van der Woude	Erasmus MC, The Netherlands
Iain B McInnes Neil Basu	University of Glasgow, UK
Norelee Kennedy	School of Allied Health, Faculty of Education and Health Sciences, University of Limerick, Ireland; and Health Research Institute, University of Limerick, Ireland
Alexander Fraser	University Hospital Limerick, Ireland; and School of Medicine, University of Limerick, Ireland
Costantino Pitzalis Michele Bombardieri Myles J. Lewis	Centre for Experimental Medicine and Rheumatology, William Harvey Research Institute, Barts and The London School of Medicine & Dentistry, Queen Mary University of London, UK
Kai Sun Florian L. P. Guitton Chengliang Dai Nguyen B. Truong Siyao Wang Guanyu Tao	Data Science Institute, Imperial College London, UK
Arno Bossaert Benjamin Vandendriessche	Byteflies, Belgium
Pierrick J Arnal Maya Dorsey Eden Debellemaniere	Dreem, France
Laura Carrasco Marín Jennifer Jiménez Ramos	Asociación Parkinson Madrid, Spain
Evert-Ben van Veen Daniel Groos	MLC Foundation, The Netherlands
Simon Beniston	MediBioSense Ltd, UK
Veli Stroetmann Daniel Schmidtman Alexandra Prodan	empirica Gesellschaft für Kommunikations- und Technologieforschung mbH, Germany
Tiago Guerreiro André Rodrigues Diogo Branco	LASIGE, Faculdade de Ciências, Universidade de Lisboa, Portugal
Fabio Roli Luca Didaci	Pluribus One, Italy
Joaquim J. Ferreira	Instituto de Medicina Molecular João Lobo Antunes, Portugal; and CNS - Campus Neurológico Sénior, Portugal; and Laboratory of Clinical Pharmacology and Therapeutics, Faculdade de Medicina, Universidade de Lisboa, Portugal

Leonor Correia Guedes	Instituto de Medicina Molecular João Lobo Antunes, Portugal; and CNS - Campus Neurológico Sénior, Portugal
Ana Teresa Santos Inês Dias	Instituto de Medicina Molecular João Lobo Antunes, Portugal
Teemu Ahmaniemi Emmi Antikainen Anita M. Honka Juha M. Kortelainen Luc J.M. Cluitmans	VTT Technical Research Centre of Finland Ltd., Finland
Francesca Cormack	Cambridge Cognition UK; and Department of Psychiatry, University of Cambridge, UK
Nick Taptiklis	Cambridge Cognition UK
Julian Fierrez Aythami Morales Alejandro Peña Luis F. Gomez	Universidad Autonoma de Madrid, Spain
Luan Chen Xujun Ma Daqing Zhang	RS2M department, Télécom SudParis, France
Martijn H. M. Niessen Jordi Evers Laura Siepman	McRoberts BV, The Netherlands
Ralf Reilmann Svenja Aufenberg Stefan Bohlen Robin Schubert Anabel Ruesenberg	George-Huntington-Institute, Germany
Halina Sienkiewicz-Jarosz Grzegorz Witkowski Szymon Owsiak	I-st Department of Neurology, Institute of Psychiatry and Neurology, Poland
Klaus Seppi Katarzyna Wachowicz Anja Weber Atbin Djamshidian Corinne Horlings Florian Krismer Philipp Mahlknecht Beatrice Heim	Department of Neurology, Medical University Innsbruck, Austria
Maria Boge Lauvsnes Svein Joar Auglænd Johnsen	Department of Rheumatology, Stavanger University Hospital, Norway

Roald Omdal	Department of Rheumatology, Stavanger University Hospital, Norway; and Institute of Internal Medicine, University of Bergen, Norway
David Wenn Michael Jackson	iXscient Ltd, UK
Luisa Avedano	The European Federation of Crohn's & Ulcerative Colitis Associations, Belgium
Susanne T. de Bot Kasper F. van der Zwaan	Department of Neurology, Leiden University Medical Center, The Netherlands
John McBeth Ian Bruce	University of Manchester, UK
Meenakshi Chatterjee Stefan Avey Shyla Jagannatha	Janssen Research & Development, USA
Nikolay Manyakov	Janssen Research & Development, Belgium
Ioannis Pandis	J&J Innovation, UK
Ken Mosca	Johnson & Johnson, USA
Matthew W. Roché Maxine C. Crooks	CHDI Management/CHDI Foundation Inc., USA
Geert Van Gassen	Medical Affairs, Takeda Belgium NV, Belgium
Armella Escher	Global Medical Affairs, Takeda Pharmaceuticals International AG, Switzerland
Michael G. Chambers	MC Healthcare Evaluation, UK (on contract to Takeda Pharmaceuticals)
Wojciech Piwko	Global Regulatory Affairs, Takeda Pharmaceuticals International AG, Switzerland
Michelle Crouthamel	AbbVie Inc., USA
David T Dexter	Parkinson's UK, UK
Robert J. Mather	Pfizer Inc., USA
David Nobbs Sebastian Holst	Roche Pharma Research and Early Development (pRED), Roche Innovation Center Basel, Switzerland
Nadir Ammour Manon Cariou Haneen Njoum Xavier Brusson Xavier Benain	Sanofi R&D, France
Valentina Ticcinelli	UCB Pharma S.A., Belgium
Frédéric Baribaud	Translational Development, Bristol Meyers Squibb, USA
Patricio O'Donnell	McLean Hospital, Department of Psychiatry, Harvard Medical School, USA
Jay Rainey	Samsung AI Centre Cambridge, UK

Jan Smeddinck David Verweij	Open Lab, School of Computing, Newcastle University, UK
Mark van Gils	Faculty of Medicine and Health Technology, Tampere University, Finland
Jérôme Kalifa Clémence Pinaud	Let It Care