

Annex:

CoEN 2019 call for proposals: Pathfinder 4

National Centres of Excellence

ANR, France

- Bordeaux Initiative for Neurodegenerative Disorders (BIND), CHU of Bordeaux and Bordeaux University
julie.erraud@chu-bordeaux.fr
- Grenoble Excellence in Neurodegeneration (GREEN), University Grenoble Alpes
marylin.vantard@univ-grenoble-alpes.fr
- Lille Centre of Excellence for Neurodegenerative Disorders (LICEND), University of Lille
charlotte.caillot@inserm.fr; maximilien.vanleene@inserm.fr
03.20.29.88.57
- DHUNE-CE / DHUNE, Aix Marseille University
georges.khalil@ap-hm.fr
- Montpellier Center of Excellence in Biomarkers and personalized medicine for neurodegenerative disorders, Montpellier University Hospital
carole.crozet@inserm.fr
- Salpêtrière Center for Translational Research on Neurodegenerative Disorders, INSERM
alexandra.auffret@icm-institute.org
- Toulouse Neuro-Degenerative Center (NeuroToul), CHU de Toulouse
nata.delcampo@gmail.com

CIHR, Canada

- Canadian Consortium on Neurodegeneration in Aging (CCNA)

DZNE, Germany

- Berlin, Bonn, Dresden, Göttingen, Magdeburg, Munich, Rostock/Greifswald, Tübingen, Ulm and Witten. Refer to www.dzne.de > Sites > Research Groups for contact information.

ISCIII, Spain

- CIBERNED
- CIEN Foundation

MDS, Italy

- IRCCS Fondazione Santa Lucia, Rome
- IRCCS Istituto Neurologico Carlo Besta, Milan
- IRCCS Casimiro Mondino, Pavia
- IRCCS Centro San Giovanni di Dio Malattie Psichiatriche, Brescia
- IRCCS NEUROMED, Pozzilli
- IRCCS Bonino Pulejo, Messina
- IRCCS San Camillo Venezia
- IRCCS Stella Maris Pisa
- IRCCS SCienze Neurologiche Bologna
- IRCCS OASI Troina (Enna)

MRC, UK

- MRC Brain Networks Dynamics Unit at the University of Oxford
<https://www.mrcbndu.ox.ac.uk/people>
- MRC Centre for Neuropsychiatric Genetics and Genomics, Cardiff
<https://www.cardiff.ac.uk/mrc-centre-neuropsychiatric-genetics-genomics/people/theme-leads>
- MRC Cognition and Brain Sciences Unit, Cambridge
<http://www.mrc-cbu.cam.ac.uk/people/programme.leaders/>
- MRC Laboratory of Molecular Biology (neurobiology division), Cambridge
<https://www2.mrc-lmb.cam.ac.uk/research/neurobiology/>
- MRC Mitochondrial Biology Unit, Cambridge
<http://www.mrc-mbu.cam.ac.uk/research>
- MRC Prion Unit at UCL, London
<http://www.prion.ucl.ac.uk/research/mrc-prion-ucl-research-groups/>
- MRC Protein Phosphorylation and Ubiquitylation Unit at the University of Dundee
<https://www.ppu.mrc.ac.uk/research/principal-investigators>
- MRC Toxicology Unit, Leicester
<https://www.mrc-tox.cam.ac.uk/sd-classification/programme-leaders>
- NIHR Dementia Translational Research Collaboration:
 - NIHR Cambridge Biomedical Research Centre
https://cambridgebrc.nihr.ac.uk/research_category/research-themes/
 - NIHR Imperial Biomedical Research Centre
<https://imperialbrc.nihr.ac.uk/research/>
 - NIHR Maudsley Biomedical Research Centre
<https://www.maudsleybrc.nihr.ac.uk/research/leadership-group-a-z/>
 - NIHR Newcastle Biomedical Research Centre
<https://www.newcastlebrc.nihr.ac.uk/research-themes/dementia/>
 - NIHR Oxford Biomedical Research Centre
<https://oxfordbrc.nihr.ac.uk/research-themes-overview/neurological-conditions/contacts/>
 - NIHR Oxford Health Biomedical Research Centre
<https://oxfordhealthbrc.nihr.ac.uk/research/theme-leads/>
 - NIHR Sheffield Biomedical Research Centre
<http://sheffieldbrc.nihr.ac.uk/our-team/>
 - NIHR University College London Hospitals Biomedical Research Centre
<https://www.uclhospitals.brc.nihr.ac.uk/our-research>
- RCUK Centre for Cognitive Ageing and Epidemiology, Edinburgh
<http://www.ccace.ed.ac.uk/research/research-groups>
- Dementias Platform UK*
<https://www.dementiasplatform.uk/about/people?tab=dpuk-researchers>
- UK Dementia Research Institute†
<https://ukdri.ac.uk/centres/ucl>



<https://ukdri.ac.uk/centres/cambridge>
<https://ukdri.ac.uk/centres/cardiff>
<https://ukdri.ac.uk/centres/edinburgh>
<https://ukdri.ac.uk/centres/imperial>
<https://ukdri.ac.uk/centres/kings-college-london>

* Applications are restricted to DPUK workpackage leads (including Clinical Research Infrastructure-related and experimental medicine leads). Please contact coen@headoffice.mrc.ac.uk to confirm eligibility.

† Applications are restricted to the DRI Director, associate directors and programme leads.