

Resource Summary Report

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Brain Research Trust

RRID:SCR_004678

Type: Tool

Proper Citation

Brain Research Trust (RRID:SCR_004678)

Resource Information

URL: <http://www.brt.org.uk/>

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Description: Brain Research Trust is a Registered Charity (no. 1137560) and a Company Limited by Guarantee (no. 7345516) promoting and supporting vital research. With the help of our donors, Brain Research Trust supports world-class research at University College London's Institute of Neurology (IoN), London. We were able to provide a record 2.3m pounds to research grants in the 09/10 financial year and has been supporting its vital research program for almost 40 years. Brain Research Trust comprises a dedicated fundraising team, a supportive Board of Trustees and a knowledgeable Scientific Advisory Panel who all work together closely to ensure your money goes towards the best neurological research projects. Some of the conditions into which we fund research include: Alzheimer's Disease, Ataxia, Brain Tumours, Creutzfeldt-Jakob Disease, Dystonia, Epilepsy, Huntington's Disease, Migraine, Motor Neurone Disease, Multiple Sclerosis, Parkinson's Disease, Progressive Supranuclear Palsy, Stroke. The Institute of Neurology also carries out research into Autism, Aphasia, Guillain-Barre Syndrome, M??ni ??re's Disease, Multiple Systems Atrophy (MSA), Myasthenia Gravis, Niemann-Pick Disease, Shy-Drager Syndrome, Tay-Sachs Disease and Tourette Syndrome.

Abbreviations: Brain Research Trust

Synonyms: Brain Research Trust

Resource Type: nonprofit organization

Keywords: neurology, neuroscience

Resource Name: Brain Research Trust

Resource ID: SCR_004678

Alternate IDs: ISNI: 0000 0004 0623 3016, Crossref funder ID: 501100000368, grid.468558.2, nlx_143861

Alternate URLs: <https://ror.org/04q4ck618>

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260801T190243+0000

Ratings and Alerts

No rating or validation information has been found for Brain Research Trust.

No alerts have been found for Brain Research Trust.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Kahan J, et al. (2014) Resting state functional MRI in Parkinson's disease: the impact of deep brain stimulation on 'effective' connectivity. *Brain : a journal of neurology*, 137(Pt 4), 1130.

Kahan J, et al. (2012) Therapeutic subthalamic nucleus deep brain stimulation reverses cortico-thalamic coupling during voluntary movements in Parkinson's disease. *PLoS one*, 7(12), e50270.