

Resource Summary Report

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Movement Disorders Biobank

RRID:SCR_010659

Type: Tool

Proper Citation

Movement Disorders Biobank (RRID:SCR_010659)

Resource Information

URL: http://www.eurobiobank.org/en/partners/description/inncb_copy.htm#organisation

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Description: A biobank of human biological material and genetic information. It provides samples and information to researchers in order to identify new genes and clarify pathogenic mechanisms of diseases. The biobank offers biochemical and molecular diagnoses of genetic dystonias, Parkinson's disease and NBIA disorders, as well as storage of biological samples for external institutions.

Abbreviations: MDBB

Resource Type: biomaterial supply resource, material resource

Keywords: dna, fibroblast, movement disorder, neurodegeneration, brain iron accumulation disorder, dystonia, parkinson's disease, phenotype, genotype, gene, biobank

Related Condition: Movement disorder, Neurodegeneration with Brain Iron Accumulation disorder, Dystonia, Parkinson's disease

Resource Name: Movement Disorders Biobank

Resource ID: SCR_010659

Alternate IDs: nlx_69108

Old URLs: <http://www.istituto-besta.it/Area-Ricerca.aspx?doc=Elenco-Unita-Operative&IdUO=UO-NEUROGENETICAMOLECOLARE>

Record Creation Time: 20220129T080300+0000

Record Last Update: 20260912T200247+0000

Ratings and Alerts

No rating or validation information has been found for Movement Disorders Biobank.

No alerts have been found for Movement Disorders Biobank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.