

Resource Summary Report

Generated by RRID on Aug 4, 2026

Neurodegenerative Disease Knowledge Portal

RRID:SCR_023170

Type: Tool

Proper Citation

Neurodegenerative Disease Knowledge Portal (RRID:SCR_023170)

Resource Information

URL: <https://ndkp.hugeamp.org/>

Proper Citation: Neurodegenerative Disease Knowledge Portal (RRID:SCR_023170)

Description: Portal includes human genetic and functional genomic results generated via consortia based science focusing on neurodegenerative diseases such as ALS, Parkinson's disease, and Alzheimer's disease.

Abbreviations: NDKP

Resource Type: topical portal, data or information resource, portal, disease-related portal

Keywords: human genetic and functional genomic results, genetics, genomics, neurodegenerative diseases, amyotrophic lateral sclerosis, Parkinson's, Alzheimer

Related Condition: ALS, Parkinson's disease, Alzheimer's disease

Availability: Free, Freely available

Resource Name: Neurodegenerative Disease Knowledge Portal

Resource ID: SCR_023170

Old URLs: <http://alskp.org>

Record Creation Time: 20230125T050203+0000

Record Last Update: 20260804T043755+0000

Ratings and Alerts

No rating or validation information has been found for Neurodegenerative Disease Knowledge Portal.

No alerts have been found for Neurodegenerative Disease Knowledge Portal.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Shahkhali MG, et al. (2025) No Evidence for Genetic Role of the Tumor Necrosis Factor Pathway in Parkinson's Disease. medRxiv : the preprint server for health sciences.

Shahkhali MG, et al. (2025) No evidence for genetic role of the tumor necrosis factor pathway in Parkinson's disease. NPJ Parkinson's disease, 11(1), 352.

Fiorini MR, et al. (2025) Neural networks reveal novel gene signatures in Parkinson disease from single-nuclei transcriptomes. NPJ Parkinson's disease, 11(1), 304.

Lin S, et al. (2024) TargetGene: a comprehensive database of cell-type-specific target genes for genetic variants. Nucleic acids research, 52(D1), D1072.

Dilllitt AA, et al. (2024) The Neurodegenerative Disease Knowledge Portal: Propelling Discovery Through the Sharing of Neurodegenerative Disease Genomic Resources. medRxiv : the preprint server for health sciences.

Skuladottir AT, et al. (2024) Loss-of-function variants in ITSN1 confer high risk of Parkinson's disease. NPJ Parkinson's disease, 10(1), 140.

Kim JJ, et al. (2024) Multi-ancestry genome-wide association meta-analysis of Parkinson's disease. Nature genetics, 56(1), 27.

Dilllitt AA, et al. (2023) Characterizing proteomic and transcriptomic features of missense variants in amyotrophic lateral sclerosis genes. Brain : a journal of neurology, 146(11), 4608.