Resource Summary Report

Generated by dkNET on Sep 5, 2026

Neuromuscular Disease Center

RRID:SCR_007305
Type: Tool

Proper Citation

Neuromuscular Disease Center (RRID:SCR_007305)

Resource Information

URL: http://neuromuscular.wustl.edu/

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Description: The Neuromuscular Disease Center is an institute at Washington University in St. Louis. The web site acts as a portal for the neuromuscular disease community and contains a comprehensive listing of biological and clinical aspects of neuromuscular disorders.

Synonyms: Neuromuscular Disease Center

Resource Type: database, narrative resource, data or information resource, material analysis service, service resource, portal, analysis service resource, training material, topical portal, production service resource, biomaterial analysis service

Keywords: portal, neuromuscular disease, cerebellum, motor cortex, spinal cord

Availability: Free, Public

Resource Name: Neuromuscular Disease Center

Resource ID: SCR_007305

Alternate IDs: nif-0000-00158

Alternate URLs: http://neuromuscular.wustl.edu/over/overview.html

Old URLs: http://www.neuro.wustl.edu/neuromuscular/

Record Creation Time: 20220129T080241+0000

Record Last Update: 20260903T234914+0000

Ratings and Alerts

No rating or validation information has been found for Neuromuscular Disease Center.

No alerts have been found for Neuromuscular Disease Center.

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 dkNET .

Dong HL, et al. (2021) Biallelic SORD pathogenic variants cause Chinese patients with distal hereditary motor neuropathy. NPJ genomic medicine, 6(1), 1.

Shi J, et al. (2021) Whole-exome sequencing identifies a heterozygous mutation in SLC12A6 associated with hereditary sensory and motor neuropathy. Neuromuscular disorders : NMD, 31(2), 149.

Stavrou M, et al. (2021) Genetic mechanisms of peripheral nerve disease. Neuroscience letters, 742, 135357.

Vavouraki N, et al. (2021) Integrating protein networks and machine learning for disease stratification in the Hereditary Spastic Paraplegias. iScience, 24(5), 102484.

Xie Y, et al. (2020) Genetic and Clinical Features in 24 Chinese Distal Hereditary Motor Neuropathy Families. Frontiers in neurology, 11, 603003.

Mauri N, et al. (2017) A SINE Insertion in ATP1B2 in Belgian Shepherd Dogs Affected by Spongy Degeneration with Cerebellar Ataxia (SDCA2). G3 (Bethesda, Md.), 7(8), 2729.

Milley GM, et al. (2016) Three novel mutations and genetic epidemiology analysis of the Gap Junction Beta 1 (GJB1) gene among Hungarian Charcot-Marie-Tooth disease patients. Neuromuscular disorders : NMD, 26(10), 706.

Scotton C, et al. (2014) Biomarkers in rare neuromuscular diseases. Experimental cell research, 325(1), 44.