Resource Summary Report

Generated by NIF on May 5, 2025

NF Data Portal

RRID:SCR_021683

Type: Tool

Proper Citation

NF Data Portal (RRID:SCR_021683)

Resource Information

URL: http://nf.synapse.org

Proper Citation: NF Data Portal (RRID:SCR_021683)

Description: Portal created to help openly explore and share NF datasets, analysis tools, resources, and publications related to neurofibromatosis and schwannomatosis. Public data repository that stores and shares data generated by multiple collaborative research programs focused on neurofibromatosis diseases.

Synonyms: Neurofibromatosis Data Portal

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

Defining Citation: PMID:31836719

Keywords: Sage Bionetworks, NF datasets, neurofibromatosis data, schwannomatosis data, neurofibromatosis diseases

Related Condition: neurofibromatosis type 1 (NF1), neurofibromatosis type 2 (NF2), and schwannomatosis (SCH)

Funding: Childrens Tumor Foundation;

Neurofibromatosis Therapeutic Acceleration Program

Availability: Free, Freely available

Resource Name: NF Data Portal

Resource ID: SCR_021683

License URLs:

https://s3.amazonaws.com/static.synapse.org/governance/SageBionetworksSynapseTermsandConditions

Record Creation Time: 20220129T080356+0000

Record Last Update: 20250505T054752+0000

Ratings and Alerts

No rating or validation information has been found for NF Data Portal.

No alerts have been found for NF Data Portal.

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 NIF.

Song WM, et al. (2024) Unsupervised multi-scale clustering of single-cell transcriptomes to identify hierarchical structures of cell subtypes. Research square.

Reiners JJ, et al. (2023) Synergistic Suppression of NF1 Malignant Peripheral Nerve Sheath Tumor Cell Growth in Culture and Orthotopic Xenografts by Combinational Treatment with Statin and Prodrug Farnesyltransferase Inhibitor PAMAM G4 Dendrimers. Cancers, 16(1).