Resource Summary Report

Generated by NIF on Apr 16, 2025

Genomic Datasharing

RRID:SCR_005233
Type: Tool

Proper Citation

Genomic Datasharing (RRID:SCR_005233)

Resource Information

URL: http://gds.nih.gov/

Proper Citation: Genomic Datasharing (RRID:SCR_005233)

Description: NIH established expectations for sharing data obtained through NIH-funded genome-wide association studies (GWAS) with the implementation of the GWAS Policy. Information and resources related to the GWAS Policy can be found on this website.

Abbreviations: GDS

Synonyms: GWAS, Genome-Wide Association Studies

Resource Type: narrative resource, data or information resource, listserv, standard specification, feed

Keywords: genome-wide association study, genome, data sharing

Funding: NIH

Resource Name: Genomic Datasharing

Resource ID: SCR_005233

Alternate IDs: OMICS_00272

Record Creation Time: 20220129T080229+0000

Record Last Update: 20250416T063407+0000

Ratings and Alerts

No rating or validation information has been found for Genomic Datasharing.

No alerts have been found for Genomic Datasharing.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Falk MJ, et al. (2015) Mitochondrial Disease Sequence Data Resource (MSeqDR): a global grass-roots consortium to facilitate deposition, curation, annotation, and integrated analysis of genomic data for the mitochondrial disease clinical and research communities. Molecular genetics and metabolism, 114(3), 388.

Lehner T, et al. (2015) Convergence of advances in genomics, team science, and repositories as drivers of progress in psychiatric genomics. Biological psychiatry, 77(1), 6.

Berger S, et al. (2015) Effectiveness of shrinkage and variable selection methods for the prediction of complex human traits using data from distantly related individuals. Annals of human genetics, 79(2), 122.

Frank E, et al. (2015) All the world's a (clinical) stage: rethinking bipolar disorder from a longitudinal perspective. Molecular psychiatry, 20(1), 23.

Paltoo DN, et al. (2014) Data use under the NIH GWAS data sharing policy and future directions. Nature genetics, 46(9), 934.