

Resource Summary Report

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Compilation of Genetics Resource Databases

RRID:SCR_017501

Type: Tool

Proper Citation

Compilation of Genetics Resource Databases (RRID:SCR_017501)

Resource Information

URL: <https://www.drugabuse.gov>

Proper Citation: Compilation of Genetics Resource Databases (RRID:SCR_017501)

Description: Portal provides list of genetic resources such as Brain Atlases and genomes for various species provided by National Institute of Drug Abuse.

Resource Type: data or information resource, portal

Keywords: Genetic, data, brain, atlas, information, National, Institute, Drug, Abuse, FASEB list

Availability: Restricted

Resource Name: Compilation of Genetics Resource Databases

Resource ID: SCR_017501

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260815T182811+0000

Ratings and Alerts

No rating or validation information has been found for Compilation of Genetics Resource Databases.

No alerts have been found for Compilation of Genetics Resource Databases.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 61 mentions in open access literature.

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

Colston DC, et al. (2026) "It's a last straw situation"; Overdose response and preferences for seeking support from emergency services during overdose in rural Ohio. PloS one, 21(1), e0338689.

Kaur A, et al. (2025) Machine learning approach for optimizing usability of healthcare websites. Scientific reports, 15(1), 14450.

Schwamm E, et al. (2023) Longitudinal transitions in initiation, cessation, and relapse of cigarette smoking and e-cigarette use among US youth and adults: Validation of a microsimulation model. PloS one, 18(4), e0284426.

Gileta AF, et al. (2022) Genetic characterization of outbred Sprague Dawley rats and utility for genome-wide association studies. PLoS genetics, 18(5), e1010234.

Nuako A, et al. (2022) Quantifying rural disparity in healthcare utilization in the United States: Analysis of a large midwestern healthcare system. PloS one, 17(2), e0263718.

Meacham MC, et al. (2022) "I got a bunch of weed to help me through the withdrawals": Naturalistic cannabis use reported in online opioid and opioid recovery community discussion forums. PloS one, 17(2), e0263583.

Rainisch BKW, et al. (2022) Using a multi-module web-app to prevent substance use among students at a Hispanic Serving Institution: development and evaluation design. BMC public health, 22(1), 1198.

Pashchenko O, et al. (2022) Preliminary analysis of self-reported quality health indicators of patients on opioid agonist therapy at specialty and primary care clinics in Ukraine: A randomized control trial. PLOS global public health, 2(11), e0000344.

Boodram B, et al. (2022) People who inject drugs in metropolitan Chicago: A meta-analysis of data from 1997-2017 to inform interventions and computational modeling toward hepatitis C microelimination. PloS one, 17(1), e0248850.

Yang KC, et al. (2022) Comparing measures of centrality in bipartite patient-prescriber networks: A study of drug seeking for opioid analgesics. PloS one, 17(8), e0273569.

Luo J, et al. (2022) Relationships between changing communication networks and changing perceptions of psychological safety in a team science setting: Analysis with actor-oriented social network models. PloS one, 17(8), e0273899.

Skeer MR, et al. (2022) Randomized controlled trial to test the efficacy of a brief, communication-based, substance use preventive intervention for parents of adolescents: Protocol for the SUPPER Project (Substance Use Prevention Promoted by Eating family meals Regularly). PloS one, 17(2), e0263016.

LeMasters K, et al. (2022) COVID-19 community spread and consequences for prison case rates. *PloS one*, 17(4), e0266772.

Klein RJ, et al. (2022) Anxiety, depression, and substance experimentation in childhood. *PloS one*, 17(5), e0265239.

Fiore VG, et al. (2022) Similar network compositions, but distinct neural dynamics underlying belief updating in environments with and without explicit outcomes. *NeuroImage*, 247, 118821.

Lanza ST, et al. (2022) Change in college student health and well-being profiles as a function of the COVID-19 pandemic. *PloS one*, 17(5), e0267724.

Mugglin C, et al. (2021) The HIV care cascade in sub-Saharan Africa: systematic review of published criteria and definitions. *Journal of the International AIDS Society*, 24(7), e25761.

Rosenbaum GM, et al. (2021) Do adolescents always take more risks than adults? A within-subjects developmental study of context effects on decision making and processing. *PloS one*, 16(8), e0255102.

Narayanan M, et al. (2021) Cocaine augments neuro-inflammation via modulating extracellular vesicle release in HIV-1 infected immune cells. *Retrovirology*, 18(1), 26.

Belludi A, et al. (2021) Awareness of and willingness to use pre-exposure prophylaxis (PrEP) among people who inject drugs and men who have sex with men in India: Results from a multi-city cross-sectional survey. *PloS one*, 16(2), e0247352.