

Resource Summary Report

Generated by [Kravitz](#) on Sep 18, 2026

C-GORD

RRID:SCR_021866

Type: Tool

Proper Citation

C-GORD (RRID:SCR_021866)

Resource Information

URL: <https://ratgenes.org/C-gord/>

Proper Citation: C-GORD (RRID:SCR_021866)

Description: Center maintains database containing all phenotypical data collected by Research Projects and Ancillary collaborators, as well as RNAseq and genotype data. Provides access to data generated by NIDA center for genetic studies of drug abuse in outbred rats and additional research projects that use N/NIH heterogeneous stock (HS) outbred rats and Center's core services that support genotyping and analysis. Aligns data generated in HS rats with FAIR (Findable, Accessible, Interoperative, Reusable) data management principles. Provides structured access to data associated with research papers produced by research projects that use HS rats.

Synonyms: CGORD, Center for GWAS in Outbred Rats Database

Resource Type: data or information resource, database

Keywords: genetic studies, drug abuse, outbred rats, genotyping and analysis, HS rats, FAIR data, drug addiction behaviors data, multiple behavior phenotypes

Availability: Restricted

Resource Name: C-GORD

Resource ID: SCR_021866

Alternate URLs: <http://cgord.org>, <https://github.com/Palmer-Lab-UCSD>

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260912T200220+0000

Ratings and Alerts

No rating or validation information has been found for C-GORD.

No alerts have been found for C-GORD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Gunturkun MH, et al. (2022) Genome-Wide Association Study on Three Behaviors Tested in an Open Field in Heterogeneous Stock Rats Identifies Multiple Loci Implicated in Psychiatric Disorders. *Frontiers in psychiatry*, 13, 790566.