

Resource Summary Report

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Hybrid Rat Diversity Program

RRID:SCR_024983

Type: Tool

Proper Citation

Hybrid Rat Diversity Program (RRID:SCR_024983)

Resource Information

URL: https://reporter.nih.gov/search/_aAio3ypGUKO5wpvQTzMyg/project-details/10598105

Proper Citation: Hybrid Rat Diversity Program (RRID:SCR_024983)

Description: Portal for Hybrid Rat Diversity Program with goal to extend the use of rat models for clinical translation through establishing animal resource and genomic dataset to facilitate the translation of laboratory research to clinical relevance. Specifically, the Hybrid Rat Diversity Panel resource provides the research community with foundation for systems genetics and tool for forward genetics.

Resource Type: data or information resource, portal, project portal

Defining Citation: [DOI:10.1096/fasebj.2020.34.s1.03705](https://doi.org/10.1096/fasebj.2020.34.s1.03705)

Keywords: NIH, ORIP, Office of Research Infrastructure Programs, rat models for clinical translation,

Funding: NIH Office of the Director 5R24OD024617-06

Resource Name: Hybrid Rat Diversity Program

Resource ID: SCR_024983

Record Creation Time: 20240201T171711+0000

Record Last Update: 20260821T194302+0000

Ratings and Alerts

No rating or validation information has been found for Hybrid Rat Diversity Program.

No alerts have been found for Hybrid Rat Diversity Program.

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 [dkNET](#) .

Wagner VA, et al. (2023) Cell-specific transcriptome changes in the hypothalamic arcuate nucleus in a mouse deoxycorticosterone acetate-salt model of hypertension. *Frontiers in cellular neuroscience*, 17, 1207350.

Wagner VA, et al. (2023) Genetic background in the rat affects endocrine and metabolic outcomes of bisphenol F exposure. *Toxicological sciences : an official journal of the Society of Toxicology*, 194(1), 84.