

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 13, 2025

RatMap

RRID:SCR_007885

Type: Tool

Proper Citation

RatMap (RRID:SCR_007885)

Resource Information

URL: <http://ratmap.org>

Proper Citation: RatMap (RRID:SCR_007885)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented April 14, 2017. The Rat Genome Database RatMap is focused on presenting rat genes, DNA-markers, QTL's, etc. that is localized to chromosome. The database is dedicated to rat gene nomenclature and should be consulted for queries in such matters.

Abbreviations: RATMAP

Synonyms: Rat Genome Database

Resource Type: database, data or information resource

Defining Citation: [PMID:15608244](https://pubmed.ncbi.nlm.nih.gov/15608244/)

Funding: Swedish MRC ;
SWEGENE Foundation ;
Sven and Lilly Lawski Foundation ;
Royal Society of Arts and Sciences in Goteborg ;
Swedish Cancer Society ;
Erik Philip-Sorensen Foundation ;
Wilhelm and Martina Lundgren Research Foundation ;
Royal Hvitfeldtska Foundation

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: RatMap

Resource ID: SCR_007885

Alternate IDs: nif-0000-03388

Record Creation Time: 20220129T080244+0000

Record Last Update: 20250412T055219+0000

Ratings and Alerts

No rating or validation information has been found for RatMap.

No alerts have been found for RatMap.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Isserlin R, et al. (2011) The Biomolecular Interaction Network Database in PSI-MI 2.5. Database : the journal of biological databases and curation, 2011, baq037.

Andersson L, et al. (2009) Ranking candidate genes in rat models of type 2 diabetes. Theoretical biology & medical modelling, 6, 12.

Poleskaya OO, et al. (2007) Nicotine causes age-dependent changes in gene expression in the adolescent female rat brain. Neurotoxicology and teratology, 29(1), 126.

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. Nucleic acids research, 33(Database issue), D5.