

# Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

## Genetic Maps of the Rat Genome

RRID:SCR\_002266

Type: Tool

### Proper Citation

Genetic Maps of the Rat Genome (RRID:SCR\_002266)

### Resource Information

**URL:** [http://www.broadinstitute.org/rat/public/index\\_main.html](http://www.broadinstitute.org/rat/public/index_main.html)

**Proper Citation:** Genetic Maps of the Rat Genome (RRID:SCR\_002266)

**Description:** Data set of pictures representing genetic linkage maps of the rat resulting from the integration of two F2 intercrosses (SHRSP x BN and FHH x ACI). Markers in common between the two crosses are connected by a line to define integration points. There are a total of 4,786 markers on these maps; 4375 WIBR/MIT CGR markers; 223 markers from the previously released Mit/Mgh rat maps and 188 markers from the National Institute of Arthritis and Musculoskeletal and Skin Diseases Arb rat maps. Pictures are drawn to a scale of 5cm (Kosombi) per inch. The changes in color of the backbone of the chromosome for each cross represents the space between any two framework loci. Markers in blue type are framework loci. Markers in green type are unique placement loci. Markers in black type are bouncy placement loci.

**Abbreviations:** Genetic Maps of the Rat

**Resource Type:** data set, image collection, data or information resource

**Keywords:** f2, genetic, backbone, chromosome, cross, intercross, linkage, locus, map, marker, rat, genome

**Resource Name:** Genetic Maps of the Rat Genome

**Resource ID:** SCR\_002266

**Alternate IDs:** nif-0000-20990

**Record Creation Time:** 20220129T080212+0000

**Record Last Update:** 20260801T190202+0000

### Ratings and Alerts

No rating or validation information has been found for Genetic Maps of the Rat Genome.

No alerts have been found for Genetic Maps of the Rat Genome.

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.