

Resource Summary Report

Generated by [NIF](#) on Aug 19, 2026

C57BL/6J-Tg(Ntsr1-cre)GN209Gsat/AnuApb

RRID:IMSR_APB:9303

Type: Organism

Proper Citation

RRID:IMSR_APB:9303

Organism Information

URL: <https://db.pb.apf.edu.au/phenbank/strain.html?id=9303>

Proper Citation: RRID:IMSR_APB:9303

Description: Mus musculus with name C57BL/6J-Tg(Ntsr1-cre)GN209Gsat/AnuApb from IMSR.

Species: Mus musculus

Notes: gene symbol note: neurotensin receptor 1; mutant strain: Ntsr1

Affected Gene: neurotensin receptor 1

Genomic Alteration: transgene insertion GN209; GENSAT Project at Rockefeller University

Catalog Number: APB:9303

Database: Australian Phenome Bank

Database Abbreviation: APB

Availability: sperm

Organism Name: C57BL/6J-Tg(Ntsr1-cre)GN209Gsat/AnuApb

Record Creation Time: 20250513T062409+0000

Record Last Update: 20260815T055933+0000

Ratings and Alerts

No rating or validation information has been found for C57BL/6J-Tg^(Ntsr1-cre)GN209Gsat/AnuApb.

No alerts have been found for C57BL/6J-Tg^(Ntsr1-cre)GN209Gsat/AnuApb.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Australian Phenome Bank

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Li YT, et al. (2025) Characterize neuronal responses to natural movies in the mouse superior colliculus. *Frontiers in cellular neuroscience*, 19, 1558504.

Brenner JM, et al. (2023) A genetically defined tecto-thalamic pathway drives a system of superior-colliculus-dependent visual cortices. *Neuron*.