

Resource Summary Report

Generated by [kravitz2](#) on Aug 12, 2026

either: (involves: C57BL/6NTac) or (involves: C57BL/6NTac * CD-1)

RRID:MGI:5658006

Type: Organism

Proper Citation

RRID:MGI:5658006

Organism Information

URL:

Proper Citation: RRID:MGI:5658006

Description: Strain Type: Not Specified This is a legacy resource.

Species: laboratory mouse

Notes: Strain Type: Not Specified This is a legacy resource.

Catalog Number: 5658006

Database: MGI, Mouse Genome Informatics MGI

Database Abbreviation: MGI

Availability: Availability unknown check source stock center

Organism Name: either: (involves: C57BL/6NTac) or (involves: C57BL/6NTac * CD-1)

Record Creation Time: 20240120T185947+0000

Record Last Update: 20240130T201628+0000

Ratings and Alerts

No rating or validation information has been found for either: (involves: C57BL/6NTac) or (involves: C57BL/6NTac * CD-1).

No alerts have been found for either: (involves: C57BL/6NTac) or (involves: C57BL/6NTac * CD-1).

Data and Source Information

Source: [Integrated Animals](#)

Source Database: MGI, Mouse Genome Informatics MGI

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Bhattacharjee A, et al. (2021) Environmental enteric dysfunction induces regulatory T cells that inhibit local CD4+ T cell responses and impair oral vaccine efficacy. *Immunity*, 54(8), 1745.

Clark JT, et al. (2021) IL-33 promotes innate lymphoid cell-dependent IFN- γ production required for innate immunity to *Toxoplasma gondii*. *eLife*, 10.

Trejo-Moreno C, et al. (2021) Characterization of a murine model of endothelial dysfunction induced by chronic intraperitoneal administration of angiotensin II. *Scientific reports*, 11(1), 21193.

Klimovich PS, et al. (2020) Urokinase receptor regulates nerve regeneration through its interaction with $\alpha 5 \beta 1$ -integrin. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 125, 110008.

Patel S, et al. (2019) GDF15 Provides an Endocrine Signal of Nutritional Stress in Mice and Humans. *Cell metabolism*, 29(3), 707.