Resource Summary Report

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

(C57BL/6J x Danish wild mice)F1 or C57BL/6J

RRID:MGI:5650797
Type: Organism

Proper Citation

RRID:MGI:5650797

Organism Information

URL: http://www.informatics.jax.org/strain/MGI:5650797

Proper Citation: RRID:MGI:5650797

Description: laboratory mouse with name (C57BL/6J x Danish wild mice)F1 or C57BL/6J from MGI.

Species: laboratory mouse

Notes: Strain Type: Not Specified

Catalog Number: 5650797

Database: Mouse Genome Informatics MGI

Database Abbreviation: MGI

Availability: Availability unknown check source stock center

Organism Name: (C57BL/6J x Danish wild mice)F1 or C57BL/6J

Record Creation Time: 20230227T022646+0000

Record Last Update: 20240103T192908+0000

Ratings and Alerts

No rating or validation information has been found for (C57BL/6J x Danish wild mice)F1 or C57BL/6J.

No alerts have been found for (C57BL/6J x Danish wild mice)F1 or C57BL/6J.

Data and Source Information

Source: Integrated Animals

Source Database: 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 FDI Lab - SciCrunch.org.

Pan Q, et al. (2023) Representation and control of pain and itch by distinct prefrontal neural ensembles. Neuron, 111(15), 2414.

Qian C, et al. (2021) Localization, proteomics, and metabolite profiling reveal a putative vesicular transporter for UDP-glucose. eLife, 10.

Chantranupong L, et al. (2020) Rapid purification and metabolomic profiling of synaptic vesicles from mammalian brain. eLife, 9.

Busserolles J, et al. (2020) TREK1 channel activation as a new analgesic strategy devoid of opioid adverse effects. British journal of pharmacology, 177(20), 4782.

Bhattacharya S, et al. (2018) Triheteromeric GluN1/GluN2A/GluN2C NMDARs with Unique Single-Channel Properties Are the Dominant Receptor Population in Cerebellar Granule Cells. Neuron, 99(2), 315.