

Resource Summary Report

Generated by [dkNET](#) on Sep 7, 2026

B6.FVB(Cg)-Tg(Slc6a3-cre)SG56Gsat/Mmucd

RRID:MMRRC_037414-UCD

Type: Organism

Proper Citation

RRID:MMRRC_037414-UCD

Organism Information

URL: https://www.mmrrc.org/catalog/sds.php?mmrrc_id=37414

Proper Citation: RRID:MMRRC_037414-UCD

Description: Mus musculus with name B6.FVB(Cg)-Tg(Slc6a3-cre)SG56Gsat/Mmucd from MMRRC.

Species: Mus musculus

Notes: Research areas: Cell Biology, Developmental Biology, Neurobiology; Mutation Type: Transgenic ; Collection: GENSAT

Affected Gene: Slc6a3cre

Catalog Number: 037414-UCD

Background: Transgenic

Database: Mutant Mouse Resource and Research Center (MMRRC)

Database Abbreviation: MMRRC

Source References: [PMID:14586460](#)

Alternate IDs: MMRRC_37414-UCD, MMRRC_037414, MMRRC_37414

Organism Name: B6.FVB(Cg)-Tg(Slc6a3-cre)SG56Gsat/Mmucd

Record Creation Time: 20230308T055150+0000

Record Last Update: 20260905T110929+0000

Ratings and Alerts

No rating or validation information has been found for B6.FVB(Cg)-Tg(Slc6a3-cre)SG56Gsat/Mmucd.

No alerts have been found for B6.FVB(Cg)-Tg(Slc6a3-cre)SG56Gsat/Mmucd.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Mutant Mouse Resource and Research Center (MMRRC)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Yaghmaeian Salmani B, et al. (2024) Transcriptomic atlas of midbrain dopamine neurons uncovers differential vulnerability in a Parkinsonism lesion model. eLife, 12.