

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 1, 2025

allele name: sd5Tg

RRID:ZFIN_ZDB-ALT-100301-1

Type: Organism

Proper Citation

RRID:ZFIN_ZDB-ALT-100301-1

Organism Information

URL: <http://zfin.org/ZDB-ALT-100301-1>

Proper Citation: RRID:ZFIN_ZDB-ALT-100301-1

Description: Danio rerio with name allele name: sd5Tg from ZFIN.

Species: Danio rerio

Notes: Please cite using the ZDB-GENO-prefixed identifier.

Affected Gene: sd5Tg[U,U,U]

Genomic Alteration: sd5Tg

Catalog Number: ZDB-ALT-100301-1

Background: unspecified

Database: Zebrafish Information Network (ZFIN)

Database Abbreviation: ZFIN

Availability: Unknown, contact ZFIN

Organism Name: allele name: sd5Tg

Record Creation Time: 20230227T061503+0000

Record Last Update: 20231230T212949+0000

Ratings and Alerts

No rating or validation information has been found for allele name: sd5Tg.

No alerts have been found for allele name: sd5Tg.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Zebrafish Information Network (ZFIN)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Chen J, et al. (2021) Acute brain vascular regeneration occurs via lymphatic transdifferentiation. *Developmental cell*, 56(22), 3115.

Kuil LE, et al. (2020) Zebrafish macrophage developmental arrest underlies depletion of microglia and reveals Csf1r-independent metaphocytes. *eLife*, 9.