

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

B6.Cg-Gt(ROSA)26Sor^{tm14}(CAG-tdTomato)Hze/J

RRID:MGI:3813512

Type: Organism

Proper Citation

RRID:MGI:3813512

Organism Information

URL: <http://www.informatics.jax.org/strain/MGI:3813512>

Proper Citation: RRID:MGI:3813512

Description: laboratory mouse with name B6.Cg-Gt(ROSA)26Sor^{tm14}(CAG-tdTomato)Hze/J from MGI.

Species: laboratory mouse

Notes: Strain Type: congenic

Catalog Number: 3813512

Database: Mouse Genome Informatics MGI

Database Abbreviation: MGI

Availability: Availability unknown check source stock center

Organism Name: B6.Cg-Gt(ROSA)26Sor^{tm14}(CAG-tdTomato)Hze/J

Record Creation Time: 20230227T022021+0000

Record Last Update: 20260905T151854+0000

Ratings and Alerts

No rating or validation information has been found for B6.Cg-Gt(ROSA)26Sor^{tm14}(CAG-tdTomato)Hze/J.

No alerts have been found for B6.Cg-Gt(ROSA)26Sor^{tm14}(CAG-tdTomato)Hze/J.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Mouse Genome Informatics MGI

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Constantin S, et al. (2026) PI4-kinase A is essential for survival of the GnRH neurons. Frontiers in endocrinology, 17, 1813498.

Fazal SV, et al. (2023) SARM1 detection in myelinating glia: sarm1/Sarm1 is dispensable for PNS and CNS myelination in zebrafish and mice. Frontiers in cellular neuroscience, 17, 1158388.