

Resource Summary Report

Generated by [dkNET](#) on Sep 18, 2026

STOCK Tg(Cdh1-EGFP)AR201Gsat/Mmucd

RRID:MMRRC_011775-UCD

Type: Organism

Proper Citation

RRID:MMRRC_011775-UCD

Organism Information

URL: https://www.mmrrc.org/catalog/sds.php?mmrrc_id=11775

Proper Citation: RRID:MMRRC_011775-UCD

Description: Mus musculus with name STOCK Tg(Cdh1-EGFP)AR201Gsat/Mmucd from MMRRC.

Species: Mus musculus

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

Affected Gene: Cdh1|EGFP|

Catalog Number: 011775-UCD

Background: Transgenic

Database: Mutant Mouse Resource and Research Center (MMRRC)

Database Abbreviation: MMRRC

Source References: [PMID:14586460](#)

Alternate IDs: MMRRC_11775-UCD, MMRRC_011775, MMRRC_11775

Organism Name: STOCK Tg(Cdh1-EGFP)AR201Gsat/Mmucd

Record Creation Time: 20230308T054913+0000

Record Last Update: 20260912T134243+0000

Ratings and Alerts

No rating or validation information has been found for STOCK Tg(Cdh1-EGFP)AR201Gsat/Mmucd.

No alerts have been found for STOCK Tg(Cdh1-EGFP)AR201Gsat/Mmucd.

Data and Source Information

Source: [Integrated Animals](#)

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

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Carleton M, et al. (2026) Inhibitory Circuits Can Restore OFF Pathway Responses in Retinal Prostheses. The Journal of neuroscience : the official journal of the Society for Neuroscience, 46(24).

Keeley PW, et al. (2023) Nfia Is Critical for All Amacrine Cell Production: Selective Bipolar Cell Dependencies and Diminished ERG. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(49), 8367.

Keeley PW, et al. (2022) Cell numbers, cell ratios, and developmental plasticity in the rod pathway of the mouse retina. Journal of anatomy.

Gamlin CR, et al. (2020) Distinct Developmental Mechanisms Act Independently to Shape Biased Synaptic Divergence from an Inhibitory Neuron. Current biology : CB, 30(7), 1258.