

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

Goat anti-mouse IgG, STAR RED

RRID:AB_2810982

Type: Antibody

Proper Citation

Abberior Cat# 2-0002-011-2, RRID:AB_2810982

Antibody Information

URL: http://antibodyregistry.org/AB_2810982

Proper Citation: Abberior Cat# 2-0002-011-2, RRID:AB_2810982

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Antibody Name: Goat anti-mouse IgG, STAR RED

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2810982

Vendor: Abberior

Catalog Number: 2-0002-011-2

Record Creation Time: 20250819T214910+0000

Record Last Update: 20250820T001155+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-mouse IgG, STAR RED.

No alerts have been found for Goat anti-mouse IgG, STAR RED.

Data and Source Information

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Rahmani M, et al. (2026) Type 2 diabetes disrupts T-tubule and RyR2 organization in male but not in female rat ventricular muscle. American journal of physiology. Heart and circulatory physiology, 330(4), H1048.

Bhat A, et al. (2025) Myosin cluster dynamics determines epithelial wound ring constriction. iScience, 28(8), 113030.

Rozenfeld E, et al. (2023) Homeostatic synaptic plasticity rescues neural coding reliability. Nature communications, 14(1), 2993.

Marty FH, et al. (2022) Borna disease virus docks on neuronal DNA double-strand breaks to replicate and dampens neuronal activity. iScience, 25(1), 103621.

Nozawa K, et al. (2022) In vivo nanoscopic landscape of neurexin ligands underlying anterograde synapse specification. Neuron, 110(19), 3168.

Kedia S, et al. (2021) Quantifying molecular aggregation by super resolution microscopy within an excitatory synapse from mouse hippocampal neurons. STAR protocols, 2(2), 100470.

Torrino S, et al. (2021) Mechano-induced cell metabolism promotes microtubule glutamylation to force metastasis. Cell metabolism, 33(7), 1342.

Matthias J, et al. (2021) Cytoplasmic Localization of Prostate-Specific Membrane Antigen Inhibitors May Confer Advantages for Targeted Cancer Therapies. Cancer research, 81(8), 2234.

Orr B, et al. (2021) An anaphase surveillance mechanism prevents micronuclei formation from frequent chromosome segregation errors. Cell reports, 37(6), 109783.

Fréal A, et al. (2019) Feedback-Driven Assembly of the Axon Initial Segment. Neuron, 104(2), 305.