Resource Summary Report

Generated by nidm-terms on Aug 11, 2026

Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, Cyanine3

RRID:AB_2534031
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A10522, RRID:AB_2534031

Antibody Information

URL: http://antibodyregistry.org/AB_2534031

Proper Citation: Thermo Fisher Scientific Cat# A10522, RRID:AB_2534031

Target Antigen: Rat IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC
Consolidation on 10/2018: AB_10393161, AB_2534031.

Antibody Name: Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, Cyanine3

Description: This polyclonal secondary targets Rat IgG (H+L)

Target Organism: rat

Antibody ID: AB_2534031

Vendor: Thermo Fisher Scientific

Catalog Number: A10522

Record Creation Time: 20250820T064240+0000

Record Last Update: 20250821T004530+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, Cyanine3.

No alerts have been found for Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, Cyanine3.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 18 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Sun T, et al. (2026) Early melatonin supplementation partially delays gastrointestinal aging. Biochimica et biophysica acta. Molecular basis of disease, 1872(8), 168344.

Jeong H, et al. (2025) Post-COVID-19 Effects on Chronic Gastritis and Gastric Cellular and Molecular Characteristics in Male Mice. Cellular and molecular gastroenterology and hepatology, 19(8), 101511.

Acharya N, et al. (2025) Type-specific molecular signaling architectures and synaptic plasticity of Drosophila olfactory sensory neurons. Frontiers in cellular neuroscience, 19, 1579821.

Concina G, et al. (2024) Hippocampus-to-amygdala pathway drives the separation of remote memories of related events. Cell reports, 43(5), 114151.

Carabaña C, et al. (2024) Spatially distinct epithelial and mesenchymal cell subsets along progressive lineage restriction in the branching embryonic mammary gland. The EMBO journal, 43(12), 2308.

Tohari M, et al. (2024) Generation of footprint-free human induced pluripotent stem cell line (SCIKFi001-B) from cGMP grade umbilical cord-derived mesenchymal stem cells (UC-MSCs) using episomal-plasmid based reprogramming approach. Stem cell research, 81, 103566.

Kiritoshi T, et al. (2024) Cells and circuits for amygdala neuroplasticity in the transition to chronic pain. Cell reports, 43(9), 114669.

Bolini L, et al. (2024) Long-term recruitment of peripheral immune cells to brain scars after a neonatal insult. Glia, 72(3), 546.

Scholz N, et al. (2023) Molecular sensing of mechano- and ligand-dependent adhesion GPCR dissociation. Nature, 615(7954), 945.

Zhang R, et al. (2023) Autophagy-mediated surveillance of Rim4-mRNA interaction safeguards programmed meiotic translation. Cell reports, 42(9), 113051.

Lloyd-Lewis B, et al. (2022) In vivo imaging of mammary epithelial cell dynamics in response to lineage-biased Wnt/?-catenin activation. Cell reports, 38(10), 110461.

Weiglein A, et al. (2021) Aversive teaching signals from individual dopamine neurons in larval Drosophila show qualitative differences in their temporal "fingerprint". The Journal of comparative neurology, 529(7), 1553.

Liang Y, et al. (2021) eIF5A hypusination, boosted by dietary spermidine, protects from premature brain aging and mitochondrial dysfunction. Cell reports, 35(2), 108941.

Okamura DM, et al. (2021) Spiny mice activate unique transcriptional programs after severe kidney injury regenerating organ function without fibrosis. iScience, 24(11), 103269.

Crespo ÂC, et al. (2020) Decidual NK Cells Transfer Granulysin to Selectively Kill Bacteria in Trophoblasts. Cell, 182(5), 1125.

Lin R, et al. (2020) The Raphe Dopamine System Controls the Expression of Incentive Memory. Neuron, 106(3), 498.

Karakashev S, et al. (2020) EZH2 Inhibition Sensitizes CARM1-High, Homologous Recombination Proficient Ovarian Cancers to PARP Inhibition. Cancer cell, 37(2), 157.

Mastri M, et al. (2018) A Transient Pseudosenescent Secretome Promotes Tumor Growth after Antiangiogenic Therapy Withdrawal. Cell reports, 25(13), 3706.