Resource Summary Report

Generated by RRID on Jul 28, 2026

Goat anti-Mouse IgG (H+L) Cross-Adsorbed ReadyProbes Secondary Antibody, Alexa Fluor™ 594

RRID:AB_2556549
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# R37121, RRID:AB_2556549

Antibody Information

URL: http://antibodyregistry.org/AB_2556549

Proper Citation: Thermo Fisher Scientific Cat# R37121, RRID:AB_2556549

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF (Assay-dependent), Flow (Assay-Dependent)

Antibody Name: Goat anti-Mouse IgG (H+L) Cross-Adsorbed ReadyProbes Secondary Antibody, Alexa Fluor™ 594

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

Target Organism: mouse

Defining Citation: PMID:24058659

Antibody ID: AB_2556549

Vendor: Thermo Fisher Scientific

Catalog Number: R37121

Record Creation Time: 20250820T055440+0000

Record Last Update: 20250820T224732+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Cross-Adsorbed ReadyProbes Secondary Antibody, Alexa Fluor™ 594.

No alerts have been found for Goat anti-Mouse IgG (H+L) Cross-Adsorbed ReadyProbes Secondary Antibody, Alexa Fluor™ 594.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 22 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Pispa J, et al. (2023) AKIR-1 regulates proteasome subcellular function in Caenorhabditis elegans. iScience, 26(10), 107886.

Wang ZJ, et al. (2021) High resistance to Toxoplasma gondii infection in inducible nitric oxide synthase knockout rats. iScience, 24(11), 103280.

Kanne J, et al. (2021) Pericentromeric Satellite III transcripts induce etoposide resistance. Cell death & disease, 12(6), 530.

Yao Y, et al. (2020) Amino Acids Enhance Polyubiquitination of Rheb and Its Binding to mTORC1 by Blocking Lysosomal ATXN3 Deubiquitinase Activity. Molecular cell, 80(3), 437.

Pandey RR, et al. (2020) The Mammalian Cap-Specific m6Am RNA Methyltransferase PCIF1 Regulates Transcript Levels in Mouse Tissues. Cell reports, 32(7), 108038.

Taberner L, et al. (2020) Sensory Neuroblast Quiescence Depends on Vascular Cytoneme Contacts and Sensory Neuronal Differentiation Requires Initiation of Blood Flow. Cell reports, 32(2), 107903.

Walls S, et al. (2020) Prolonged Exposure to Microgravity Reduces Cardiac Contractility and Initiates Remodeling in Drosophila. Cell reports, 33(10), 108445.

Protto V, et al. (2019) Electroacupuncture in rats normalizes the diabetes-induced alterations in the septo-hippocampal cholinergic system. Hippocampus, 29(10), 891.

Wu H, et al. (2019) Decapping Enzyme NUDT12 Partners with BLMH for Cytoplasmic Surveillance of NAD-Capped RNAs. Cell reports, 29(13), 4422.

Cildir G, et al. (2019) Genome-wide Analyses of Chromatin State in Human Mast Cells Reveal Molecular Drivers and Mediators of Allergic and Inflammatory Diseases. Immunity, 51(5), 949.

Werling K, et al. (2019) Steroid Hormone Function Controls Non-competitive Plasmodium Development in Anopheles. Cell, 177(2), 315.

Yang X, et al. (2019) Large-conductance calcium-activated potassium channels mediate lipopolysaccharide-induced activation of murine microglia. The Journal of biological chemistry, 294(35), 12921.

Marcucci F, et al. (2019) Distinct timing of neurogenesis of ipsilateral and contralateral retinal ganglion cells. The Journal of comparative neurology, 527(1), 212.

Zatreanu D, et al. (2019) Elongation Factor TFIIS Prevents Transcription Stress and R-Loop Accumulation to Maintain Genome Stability. Molecular cell, 76(1), 57.

Zielinska AP, et al. (2019) Meiotic Kinetochores Fragment into Multiple Lobes upon Cohesin Loss in Aging Eggs. Current biology : CB, 29(22), 3749.

Kamareddine L, et al. (2018) The Drosophila Immune Deficiency Pathway Modulates Enteroendocrine Function and Host Metabolism. Cell metabolism, 28(3), 449.

Vanaja KG, et al. (2018) A Loss of Epigenetic Control Can Promote Cell Death through Reversing the Balance of Pathways in a Signaling Network. Molecular cell, 72(1), 60.

Friedman CE, et al. (2018) Single-Cell Transcriptomic Analysis of Cardiac Differentiation from Human PSCs Reveals HOPX-Dependent Cardiomyocyte Maturation. Cell stem cell, 23(4), 586.

Muslimov IA, et al. (2018) BC RNA Mislocalization in the Fragile X Premutation. eNeuro, 5(2).

Liu W, et al. (2018) Olfactomedin 4 Deletion Improves Male Mouse Glucose Intolerance and Insulin Resistance Induced by a High-Fat Diet. Endocrinology, 159(9), 3235.