

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Goat Anti-Rabbit IgG (H+L) Antibody, Alexa Fluor ?? 488 Conjugated

RRID:AB_142134

Type: Antibody

Proper Citation

Molecular Probes Cat# A-11070, RRID:AB_142134

Antibody Information

URL: http://antibodyregistry.org/AB_142134

Proper Citation: Molecular Probes Cat# A-11070, RRID:AB_142134

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: unknown

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher:

Antibody Name: Goat Anti-Rabbit IgG (H+L) Antibody, Alexa Fluor ?? 488 Conjugated

Description: This unknown targets Rabbit IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_142134

Vendor: Molecular Probes

Catalog Number: A-11070

Alternative Catalog Numbers: A11070

Record Creation Time: 20250819T223908+0000

Record Last Update: 20250820T025230+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H+L) Antibody, Alexa Fluor ?? 488 Conjugated.

Warning: Discontinued at Molecular Probes
Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher:

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

Splichal I, et al. (2026) Effects of Defined Pig Microbiota on Acute Salmonellosis in Gnotobiotic Piglets. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(1), e71401.

Chen H, et al. (2025) DAP12 deletion reduces neuronal SLIT2 and demyelination and enhances brain resilience in female tauopathy mice. Molecular neurodegeneration, 20(1), 124.

Lynn SA, et al. (2025) A longitudinal study of the 5xFAD mouse retina delineates Amyloid beta (A β)-mediated retinal pathology from age-related changes. Alzheimer's research & therapy, 17(1), 136.

Graham E, et al. (2025) The homologous recombination factors BRCA2 and PALB2 interplay with mismatch repair pathways to maintain centromere stability and cell viability. Cell reports, 44(2), 115259.

Martins SG, et al. (2024) Laminin- α 2 chain deficiency in skeletal muscle causes dysregulation of multiple cellular mechanisms. Life science alliance, 7(12).

Saayman X, et al. (2023) Centromeres as universal hotspots of DNA breakage, driving RAD51-mediated recombination during quiescence. Molecular cell, 83(4), 523.

Sandmann CL, et al. (2023) Evolutionary origins and interactomes of human, young microproteins and small peptides translated from short open reading frames. Molecular cell, 83(6), 994.

Körner M, et al. (2023) The FAM104 proteins VCF1/2 promote the nuclear localization of p97/VCP. eLife, 12.

Ribarski-Chorev I, et al. (2023) Short heat shock has a long-term effect on mesenchymal stem cells' transcriptome. iScience, 26(8), 107305.

Raad S, et al. (2022) Generation of three induced pluripotent stem cells lines from patients with esophageal atresia/tracheoesophageal fistula type C. *Stem cell research*, 60, 102711.

Abdelfattah N, et al. (2022) Single-cell analysis of human glioma and immune cells identifies S100A4 as an immunotherapy target. *Nature communications*, 13(1), 767.

Zhou C, et al. (2022) The oocyte spindle midzone pauses Cdk1 inactivation during fertilization to enable male pronuclear formation and embryo development. *Cell reports*, 39(5), 110789.

Szilágyi SS, et al. (2022) Competition between type I activin and BMP receptors for binding to ACVR2A regulates signaling to distinct Smad pathways. *BMC biology*, 20(1), 50.

Ghilarducci K, et al. (2022) Membrane Targeting and GTPase Activity of Rab7 Are Required for Its Ubiquitination by RNF167. *International journal of molecular sciences*, 23(14).

Bayley R, et al. (2022) H3K4 methylation by SETD1A/BOD1L facilitates RIF1-dependent NHEJ. *Molecular cell*, 82(10), 1924.

Morales EA, et al. (2022) Mitotic Spindle Positioning (MISP) is an actin bundler that selectively stabilizes the rootlets of epithelial microvilli. *Cell reports*, 39(3), 110692.

Butera G, et al. (2021) Parvalbumin affects skeletal muscle trophism through modulation of mitochondrial calcium uptake. *Cell reports*, 35(5), 109087.

Safari MS, et al. (2021) PKN1 Is a Novel Regulator of Hippocampal GluA1 Levels. *Frontiers in synaptic neuroscience*, 13, 640495.

Gospocic J, et al. (2021) Kr-h1 maintains distinct caste-specific neurotranscriptomes in response to socially regulated hormones. *Cell*, 184(23), 5807.

Abreu CA, et al. (2021) GD3 synthase deletion alters retinal structure and impairs visual function in mice. *Journal of neurochemistry*, 158(3), 694.