

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

Alexa Fluor 488-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot)

RRID:AB_2338052

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 111-545-144, RRID:AB_2338052

Antibody Information

URL: http://antibodyregistry.org/AB_2338052

Proper Citation: Jackson ImmunoResearch Labs Cat# 111-545-144, RRID:AB_2338052

Target Antigen: Rabbit IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Alexa Fluor 488-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot)

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

Antibody ID: AB_2338052

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-545-144

Record Creation Time: 20250820T012311+0000

Record Last Update: 20250820T104723+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 488-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot).

No alerts have been found for Alexa Fluor 488-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 75 mentions in open access literature.

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

Wang Q, et al. (2026) CB1R and GlyT2 interaction in spinal glycinergic circuits drives neuropathic mechanical pain. *Neuron*, 114(5), 884.

Martin A, et al. (2026) Generalizable, high-throughput image analysis of subcellular structures using dispersion indices. *iScience*, 29(4), 115371.

Hou Z, et al. (2026) Generation of three induced pluripotent stem cell lines from individuals with late infantile TUBB4A-associated leukodystrophy caused by a c.1172G > A (p.R391H) de novo mutation in TUBB4A. *Stem cell research*, 95, 104063.

Ramsland AS, et al. (2026) Generation of an induced pluripotent stem cell line CGOi001-A from a patient with hereditary thrombocytopenia and a germline ANKRD26 mutation. *Stem cell research*, 91, 103919.

Bao MY, et al. (2026) Oligodendrocyte-encoded lactate dehydrogenase A couples glycolysis to remyelination via protein lactylation. *Neuron*, 114(14), 2587.

Manoim-Wolkovitz JE, et al. (2025) Nonlinear high-activity neuronal excitation enhances odor discrimination. *Current biology : CB*, 35(7), 1521.

Izawa S, et al. (2025) Orexin/hypocretin receptor 2 signaling in MCH neurons regulates REM sleep and insulin sensitivity. *Cell reports*, 44(2), 115277.

Han AL, et al. (2025) Estradiol (E2) concentration shapes the chromatin binding landscape of estrogen receptor alpha. *The Journal of biological chemistry*, 301(7), 108499.

Huang Y, et al. (2025) Cdk5rap3-mediated regulation of lysosomal and ER membrane proteins is pivotal for the survival and function of pancreatic acinar cells. *American journal of physiology. Cell physiology*, 329(2), C513.

Liu M, et al. (2025) CDK1-mediated phosphorylation of LDHA fuels mitosis through LDHB-dependent lactate oxidation. *EMBO reports*.

Gagne AL, et al. (2025) Generation of CHOPi014-A from healthy adult peripheral blood mononuclear cells. *Stem cell research*, 88, 103820.

Liu S, et al. (2025) Extracellular Domain Shedding of TROP2 Activates EGFR Signaling to Drive Prostate Cancer Metastasis. *Cancer research*, 85(23), 4632.

Tatekoshi Y, et al. (2025) Protein O-GlcNAcylation and hexokinase mitochondrial dissociation drive heart failure with preserved ejection fraction. *Cell metabolism*, 37(7),

1584.

Gao Q, et al. (2024) Advanced glycation end products mediate biomineralization disorder in diabetic bone disease. *Cell reports. Medicine*, 5(9), 101694.

Li Y, et al. (2024) Loss of transient receptor potential channel 5 causes obesity and postpartum depression. *Cell*, 187(16), 4176.

Ulibarri MR, et al. (2024) Epithelial organoid supports resident memory CD8 T cell differentiation. *Cell reports*, 43(8), 114621.

Saxena S, et al. (2024) Unprocessed genomic uracil as a source of DNA replication stress in cancer cells. *Molecular cell*, 84(11), 2036.

Stankovi? D, et al. (2024) Xrp1 governs the stress response program to spliceosome dysfunction. *Nucleic acids research*, 52(5), 2093.

Singh A, et al. (2024) IL-22 promotes mucin-type O-glycosylation and MATH1+ cell-mediated amelioration of intestinal inflammation. *Cell reports*, 43(5), 114206.

Zheng D, et al. (2024) Human YKT6 forms priming complex with STX17 and SNAP29 to facilitate autophagosome-lysosome fusion. *Cell reports*, 43(2), 113760.