Resource Summary Report

Generated by NIF on Aug 28, 2026

Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP

RRID:AB_228341
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 31460, RRID:AB_228341)

Antibody Information

URL: http://antibodyregistry.org/AB_228341

Proper Citation: (Thermo Fisher Scientific Cat# 31460, RRID:AB_228341)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA, IHC-P, IP, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP

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

Target Organism: rabbit

Antibody ID: AB_228341

Vendor: Thermo Fisher Scientific

Catalog Number: 31460

Alternative Catalog Numbers: PI31460

Record Creation Time: 20251213T073811+0000

Record Last Update: 20260225T230953+0000

Ratings and Alerts

- Used for immunofluorescence microscopy assay by the Human Islet Research Network community. Contact(s): Maike Sander - Human Islets Research Network https://hirnetwork.org/

No alerts have been found for Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 596 mentions in open access literature.

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

Vitale G, et al. (2026) Empowering the NSC-34 cell line as a motor neuron model: Cytosine arabinoside's action. Neural regeneration research, 21(1), 357.

Pilat DJ, et al. (2026) The gain-of-function TREM2-T96K mutation increases risk for Alzheimer's disease by impairing microglial function. Neuron, 114(1), 46.

Denaro S, et al. (2026) Connexin Regulation and Modulation of Neural Stem Cell Differentiation Induced by Cell-Permeable Itaconate. Journal of cellular physiology, 241(5), e70185.

Kelly B, et al. (2026) Sulfur partitioning from cysteine controls T cell proliferation and effector function. Cell, 189(12), 3669.

Zhu M, et al. (2026) SNAP25 undergoes phase separation to facilitate the assembly of the synaptic vesicle fusion machinery. Cell reports, 45(2), 116983.

Casanova-Pagola J, et al. (2026) Early-life cognitive intervention preserves brain function in aged TgF344-AD rats with sex-specific effects. iScience, 29(1), 114381.

Liu T, et al. (2026) ZFP36-mediated ZBP1 degradation inhibits microglia pro-inflammatory and NLRP3 inflammasome activation in Alzheimer's disease. Cell biology and toxicology, 42(1), 25.

Lobb RJ, et al. (2026) Early-stage multi-cancer detection through a plasma extracellular vesicle protein signature. Cell reports. Medicine, 7(4), 102694.

Alberghina C, et al. (2026) Evaluation of a Boron-Conjugated SRC Inhibitor Combined with Proton and X-Ray Irradiation in U-87 MG and U-87 MG IDH1R132H Glioma Cell Lines. Pharmaceuticals (Basel, Switzerland), 19(3).

Zaric Kontic M, et al. (2026) Effects of Continuous Theta Burst Stimulation on Behavior and NMDA Receptor Subunits in the Trimethyltin-Induced Alzheimer's-like Disease Model. Biomedicines, 14(2).

Tetenborg S, et al. (2026) Uncovering the electrical synapse proteome in retinal neurons via in vivo proximity labeling. eLife, 14.

Wang R, et al. (2026) Dynamic condensates enhance the robustness of biological oscillation. Cell systems, 101680.

Umaru B, et al. (2026) BMI-1 modulation and trafficking during M phase in diffuse intrinsic pontine glioma. FEBS open bio, 16(6), 1213.

Duan Z, et al. (2026) FOXC1 ameliorates the disease progression of psoriasis through transcriptional upregulation of SOCS3. Cytokine, 197, 157078.

Svirsky SE, et al. (2026) Traumatic Brain Injury and Endocytosis: Reduced Rodent Hippocampal Endocytosis Proteins and Human Clathrin Light Chain Polymorphisms Are Associated with Impaired Neurological Outcomes After TBI. Molecular neurobiology, 63(1), 434.

Wehle DT, et al. (2026) Dissociation of the mTOR Protein Interaction Network Following Neuronal Activation Is Altered by Shank3 Mutation. Journal of neurochemistry, 170(1), e70353.

Aksu AM, et al. (2026) JNK1 mediates serine phosphorylation of STAT3 in response to fatty acids released by lipolysis. Journal of lipid research, 67(3), 100991.

Pazos-Gil M, et al. (2026) Pathological frataxin deficiency in mice causes tissue-specific alterations in iron homeostasis. iScience, 29(2), 114625.

Kim SS, et al. (2026) Ribonuclease ?? promotes longevity by preventing age-associated accumulation of circular RNA in stress granules. Molecular cell, 86(5), 885.

Lou Q, et al. (2026) Targeting ADAMTS4 aggravates myocardial ischemia-reperfusion injury by impairing endothelial integrity and accelerating leukocyte infiltration. International journal of cardiology, 449, 134195.