Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 3, 2025

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

RRID:AB_2533967
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 65-6120, RRID:AB_2533967)

Antibody Information

URL: http://antibodyregistry.org/AB_2533967

Proper Citation: (Thermo Fisher Scientific Cat# 65-6120, RRID:AB_2533967)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA (1:2,000-1:4,000), IP (1:2,000-1:4,000), IHC (P) (1:2,000-1:4,000), WB (1:3,000-1:10,000)

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

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

Target Organism: rabbit

Defining Citation: PMID:15647458, PMID:19118520, PMID:27350605, PMID:15177501, PMID:23487307, PMID:23649333, PMID:15501582, PMID:28094788, PMID:12730014, PMID:18813861, PMID:27076642, PMID:19289525, PMID:17609507, PMID:20824632, PMID:15574683, PMID:16207755, PMID:12855189

Antibody ID: AB_2533967

Vendor: Thermo Fisher Scientific

Catalog Number: 65-6120

Record Creation Time: 20231110T035523+0000

Record Last Update: 20240725T000942+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP.

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 81 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Niu X, et al. (2024) A conserved transcription factor regulatory program promotes tendon fate. Developmental cell.

Pan Z, et al. (2024) Generation of iPSC-derived human venous endothelial cells for the modeling of vascular malformations and drug discovery. Cell stem cell.

Chen X, et al. (2024) CHCHD2 Thr61Ile mutation impairs F1F0-ATPase assembly in in vitro and in vivo models of Parkinson's disease. Neural regeneration research, 19(1), 196.

Mance L, et al. (2024) Dynamic BTB-domain filaments promote clustering of ZBTB proteins. Molecular cell, 84(13), 2490.

Ananth S, et al. (2024) Spatial resolution of HIV-1 post-entry steps in resting CD4 T cells. Cell reports, 43(3), 113941.

Wirjanata G, et al. (2024) Identification of an inhibitory pocket in falcilysin provides a new avenue for malaria drug development. Cell chemical biology, 31(4), 743.

Wu B, et al. (2024) Meningeal neutrophil immune signaling influences behavioral adaptation following threat. Neuron.

Chen J, et al. (2024) Plant Toll/interleukin-1 receptor/resistance protein domains physically associate with enhanced disease susceptibility1 family proteins in immune signaling. iScience, 27(2), 108817.

Vergnes L, et al. (2024) Gene Regulation and Mitochondrial Activity During White and Brown Adipogenesis Are Modulated by KDM5 Histone Demethylase. Journal of the Endocrine Society, 8(4), bvae029.

Yang H, et al. (2024) Identification and characterization of TM4SF1+ tumor self-seeded cells. Cell reports, 43(7), 114512.

Kim KQ, et al. (2024) eIF4F complex dynamics are important for the activation of the integrated stress response. Molecular cell, 84(11), 2135.

Singh PNP, et al. (2024) Transcription factor dynamics, oscillation, and functions in human enteroendocrine cell differentiation. Cell stem cell, 31(7), 1038.

Fu Y, et al. (2024) Systematic HOIP interactome profiling reveals critical roles of linear ubiquitination in tissue homeostasis. Nature communications, 15(1), 2974.

Santandrea E, et al. (2024) A technique for repeated blood and cerebrospinal fluid sampling from individual rats over time without the need for repeated anesthesia. Scientific reports, 14(1), 5171.

Zhang Y, et al. (2023) Molecular mechanisms of snoRNA-IL-15 crosstalk in adipocyte lipolysis and NK cell rejuvenation. Cell metabolism, 35(8), 1457.

Chen Y, et al. (2023) Short C-terminal Musashi-1 proteins regulate pluripotency states in embryonic stem cells. Cell reports, 42(10), 113308.

Garcia Castro DR, et al. (2023) Increased SIRT3 combined with PARP inhibition rescues motor function of SBMA mice. iScience, 26(8), 107375.

Scanga R, et al. (2023) LAT1 (SLC7A5) catalyzes copper(histidinate) transport switching from antiport to uniport mechanism. iScience, 26(10), 107738.

Armbruster EG, et al. (2023) Sequential membrane- and protein-bound organelles compartmentalize genomes during phage infection. bioRxiv : the preprint server for biology.

Ji X, et al. (2023) MRPL12-ANT3 interaction involves in acute kidney injury via regulating MPTP of tubular epithelial cells. iScience, 26(5), 106656.