Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 30, 2025

Goat Anti-Rabbit IgG (H + L)-HRP Conjugate

RRID:AB_11125142
Type: Antibody

Proper Citation

(Bio-Rad Cat# 170-6515, RRID:AB_11125142)

Antibody Information

URL: http://antibodyregistry.org/AB_11125142

Proper Citation: (Bio-Rad Cat# 170-6515, RRID:AB_11125142)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Consolidated with RRID:AB_11125142 as this was found to be a duplicate.

Antibody Name: Goat Anti-Rabbit IgG (H + L)-HRP Conjugate

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

Target Organism: rabbit

Antibody ID: AB_11125142

Vendor: Bio-Rad

Catalog Number: 170-6515

Alternative Catalog Numbers: 1706515

Record Creation Time: 20231110T034917+0000

Record Last Update: 20240724T232514+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H + L)-HRP Conjugate.

No alerts have been found for Goat Anti-Rabbit IgG (H + L)-HRP Conjugate.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 356 mentions in open access literature.

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

Galgoczi E, et al. (2025) Stimulation of Piezo1 mechanosensitive channels inhibits adipogenesis in thyroid eye disease. The Journal of clinical endocrinology and metabolism.

Lu F, et al. (2024) Cryo-EM reveals that iRhom2 restrains ADAM17 protease activity to control the release of growth factor and inflammatory signals. Molecular cell, 84(11), 2152.

Momenilandi M, et al. (2024) FLT3L governs the development of partially overlapping hematopoietic lineages in humans and mice. Cell, 187(11), 2817.

Ye Y, et al. (2024) A surge in cytoplasmic viscosity triggers nuclear remodeling required for Dux silencing and pre-implantation embryo development. Cell reports, 43(3), 113917.

Huang M, et al. (2024) ALK upregulates POSTN and WNT signaling to drive neuroblastoma. Cell reports, 43(3), 113927.

Graceli JB, et al. (2024) Role for Nongenomic Estrogen Signaling in Male Fertility. Endocrinology, 165(3).

Huybrechts Y, et al. (2024) A mosaic variant in CTNNB1/?-catenin as a novel cause for osteopathia striata with cranial sclerosis. The Journal of clinical endocrinology and metabolism.

Cordova RA, et al. (2024) Coordination between the eIF2 kinase GCN2 and p53 signaling supports purine metabolism and the progression of prostate cancer. Science signaling, 17(864), eadp1375.

Long A, et al. (2024) A famsin-glucagon axis mediates glucose homeostasis. Cell metabolism.

Jochems F, et al. (2024) Senolysis by ABT-263 is associated with inherent apoptotic dependence of cancer cells derived from the non-senescent state. Cell death and differentiation.

Lin Z, et al. (2024) The male pachynema-specific protein MAPS drives phase separation in vitro and regulates sex body formation and chromatin behaviors in vivo. Cell reports, 43(1), 113651.

Lopes-Paciencia S, et al. (2024) A senescence restriction point acting on chromatin integrates oncogenic signals. Cell reports, 43(4), 114044.

Hoyer MJ, et al. (2024) Combinatorial selective ER-phagy remodels the ER during neurogenesis. Nature cell biology, 26(3), 378.

Di Fede E, et al. (2024) Characterization of a novel HDAC2 pathogenetic variant: a missing puzzle piece for chromatinopathies. Human genetics, 143(6), 747.

Bretou M, et al. (2024) Accumulation of APP C-terminal fragments causes endolysosomal dysfunction through the dysregulation of late endosome to lysosome-ER contact sites. Developmental cell, 59(12), 1571.

Hu X, et al. (2024) A gut-derived hormone regulates cholesterol metabolism. Cell, 187(7), 1685.

Murata N, et al. (2024) Insulin reduces endoplasmic reticulum stress-induced apoptosis by decreasing mitochondrial hyperpolarization and caspase-12 in INS-1 pancreatic ?-cells. Physiological reports, 12(12), e16106.

Xie T, et al. (2024) Collaborative regulation of yeast SPT-Orm2 complex by phosphorylation and ceramide. Cell reports, 43(2), 113717.

Grun CN, et al. (2024) Bacterial cell surface characterization by phage display coupled to high-throughput sequencing. Nature communications, 15(1), 7502.

Deminami M, et al. (2024) Androgens suppress the sialyltransferases ST3GAL1 and ST3GAL4 and modulate mucin 10 glycosylation in the submandibular gland, related to sex differences in commensal microbiota composition in mice. Bioscience, biotechnology, and biochemistry.