

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on May 5, 2025

Goat Anti-Mouse Ig (H+L) HRP

RRID:AB_2728714

Type: Antibody

Proper Citation

(SouthernBiotech Cat# 1010-05, RRID:AB_2728714)

Antibody Information

URL: http://antibodyregistry.org/AB_2728714

Proper Citation: (SouthernBiotech Cat# 1010-05, RRID:AB_2728714)

Target Antigen: Ig (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Applications: ELISA, FLISA, Flow Cytometry

Antibody Name: Goat Anti-Mouse Ig (H+L) HRP

Description: This polyclonal targets Ig (H+L)

Target Organism: mouse

Antibody ID: AB_2728714

Vendor: SouthernBiotech

Catalog Number: 1010-05

Record Creation Time: 20231110T033636+0000

Record Last Update: 20240725T062033+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse Ig (H+L) HRP.

No alerts have been found for Goat Anti-Mouse Ig (H+L) HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 26 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Subas Satish HP, et al. (2024) A novel inhibitory BAK antibody enables assessment of non-activated BAK in cancer cells. Cell death and differentiation, 31(6), 711.

Diepstraten ST, et al. (2024) Putting the STING back into BH3-mimetic drugs for TP53-mutant blood cancers. Cancer cell, 42(5), 850.

Li Z, et al. (2024) Toxin-triggered liposomes for the controlled release of antibiotics to treat infections associated with the gram-negative bacterium, *Aggregatibacter actinomycetemcomitans*. Colloids and surfaces. B, Biointerfaces, 238, 113870.

Schiepers A, et al. (2024) Opposing effects of pre-existing antibody and memory T cell help on the dynamics of recall germinal centers. Immunity, 57(7), 1618.

Vecchio F, et al. (2024) Coxsackievirus infection induces direct pancreatic γ cell killing but poor antiviral CD8⁺ T cell responses. Science advances, 10(10), ead11122.

Martins C, et al. (2024) Tumor cell-intrinsic PD-1 promotes Merkel cell carcinoma growth by activating downstream mTOR-mitochondrial ROS signaling. Science advances, 10(3), eadi2012.

Vecchio F, et al. (2023) Coxsackievirus infection induces direct pancreatic γ -cell killing but poor anti-viral CD8⁺ T-cell responses. bioRxiv : the preprint server for biology.

Zhang C, et al. (2023) Chick chorioallantoic membrane model to investigate role of migrasome in angiogenesis. Biophysics reports, 9(5), 241.

Li Z, et al. (2023) Toxin-Triggered Liposomes for the Controlled Release of Antibiotics to Treat Infections Associated with Gram-Negative Bacteria. bioRxiv : the preprint server for biology.

Arang N, et al. (2023) High-throughput chemogenetic drug screening reveals PKC-RhoA/PKN as a targetable signaling vulnerability in GNAQ-driven uveal melanoma. *Cell reports. Medicine*, 4(11), 101244.

Chan KL, et al. (2022) Inhibition of the CtBP complex and FBXO11 enhances MHC class II expression and anti-cancer immune responses. *Cancer cell*, 40(10), 1190.

Elias S, et al. (2022) CXCR4⁺ Treg cells control serum IgM levels and natural IgM autoantibody production by B-1 cells in the bone marrow. *The Journal of experimental medicine*, 219(7).

Frank D, et al. (2022) Ubiquitylation of RIPK3 beyond-the-RHIM can limit RIPK3 activity and cell death. *iScience*, 25(7), 104632.

Akwii RG, et al. (2022) Angiopoietin-2-induced lymphatic endothelial cell migration drives lymphangiogenesis via the $\alpha 1$ integrin-RhoA-formin axis. *Angiogenesis*, 25(3), 373.

Cotton TR, et al. (2022) Structural basis of K63-ubiquitin chain formation by the Gordon-Holmes syndrome RBR E3 ubiquitin ligase RNF216. *Molecular cell*, 82(3), 598.

Birkinshaw RW, et al. (2021) Structure of detergent-activated BAK dimers derived from the inert monomer. *Molecular cell*, 81(10), 2123.

Dengler MA, et al. (2021) BAX mitochondrial integration is regulated allosterically by its $\alpha 1$ - $\alpha 2$ loop. *Cell death and differentiation*, 28(12), 3270.

Corcos N, et al. (2021) Oral Fc-Coupled Preproinsulin Achieves Systemic and Thymic Delivery Through the Neonatal Fc Receptor and Partially Delays Autoimmune Diabetes. *Frontiers in immunology*, 12, 616215.

Hu W, et al. (2021) Regulatory T cells function in established systemic inflammation and reverse fatal autoimmunity. *Nature immunology*, 22(9), 1163.

Thiesler H, et al. (2021) Polysialic acid and Siglec-E orchestrate negative feedback regulation of microglia activation. *Cellular and molecular life sciences : CMLS*, 78(4), 1637.