

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

Goat polyclonal Secondary Antibody to Rabbit IgG - H&L (FITC)

RRID:AB_955238

Type: Antibody

Proper Citation

Abcam Cat# ab6717, RRID:AB_955238

Antibody Information

URL: http://antibodyregistry.org/AB_955238

Proper Citation: Abcam Cat# ab6717, RRID:AB_955238

Target Antigen: Goat polyclonal Secondary to Rabbit IgG - H&L (FITC)

Host Organism: goat

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA, Flow Cyt, ICC/IF, IHC-Fr, IHC-P, IM; Other; ELISA; Flow Cytometry; Immunohistochemistry; Immunohistochemistry - frozen; Immunofluorescence; Immunocytochemistry; Immunohistochemistry - fixed

Antibody Name: Goat polyclonal Secondary Antibody to Rabbit IgG - H&L (FITC)

Description: This polyclonal targets Goat polyclonal Secondary to Rabbit IgG - H&L (FITC)

Target Organism: rabbit

Antibody ID: AB_955238

Vendor: Abcam

Catalog Number: ab6717

Record Creation Time: 20231110T075014+0000

Record Last Update: 20260829T202728+0000

Ratings and Alerts

No rating or validation information has been found for Goat polyclonal Secondary Antibody to Rabbit IgG - H&L (FITC).

No alerts have been found for Goat polyclonal Secondary Antibody to Rabbit IgG - H&L (FITC).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

Wan J, et al. (2026) Artificial intelligence-driven high-content imaging decodes for NLRP7-mutant recurrent hydatidiform moles. *iScience*, 29(4), 115479.

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.

Han T, et al. (2026) ID4 Suppresses Proliferation and Macrophage Polarization in Esophageal Carcinoma through Interaction with TCF4. *Molecular cancer research : MCR*, 24(6), 458.

Ghanty R, et al. (2026) Generation of an induced pluripotent stem cell line (NIMHi28-A) from a parkinsonian-type multiple system atrophy patient of Indian origin. *Stem cell research*, 95, 104033.

Shaheen MT, et al. (2026) The Lysine Demethylase KDM4C Is an Oncogenic Driver and Regulates ERK Activity in KRAS-Mutant Pancreatic Ductal Adenocarcinoma. *Cancer research communications*, 6(1), 245.

Watkins JM, et al. (2026) RNase L regulates the antiviral proteome by accelerating mRNA decay, inhibiting nuclear mRNA export, and repressing transcription. *Cell reports*, 45(3), 116924.

Zhang Y, et al. (2026) Targeting ER lipid raft-associated 1 reveals a coordinated cholesterol-dependent vulnerability in hepatocellular carcinoma. *Clinical and molecular hepatology*, 32(2), 866.

Ji JH, et al. (2026) The transcriptional repressor Fli1 inhibits proteostasis during nutrient stress to limit NK cell persistence in solid tumors. *Immunity*, 59(3), 717.

Li C, et al. (2026) Electroacupuncture-modulated DHCR24 facilitates spinal cord injury recovery by attenuating apoptosis and neuroinflammation via the Wnt signaling pathway. *Metabolic brain disease*, 41(1).

Zhao R, et al. (2025) Evidence against the role of toll-like receptors 7 and 8 in sex selection in mice, cattle, and humans. *iScience*, 28(9), 113164.

Wei X, et al. (2025) Immune imprinting blunts omicron pathogenicity fluctuations and highlights the essential role of cellular immunity in SARS-CoV-2 infection. *Cell reports*, 44(6), 115784.

Ferreira GM, et al. (2025) N-Glycosylation as a Key Requirement for the Positive Interaction of Integrin and uPAR in Glioblastoma. *International journal of molecular sciences*, 26(11).

Wang T, et al. (2025) Optochemical control of G1 cell cycle by regulating CDK4/6 degradation. *iScience*, 28(9), 113304.

Wang Y, et al. (2025) Synergically enhanced anti-tumor immunity of in vivo panCAR by circRNA vaccine boosting. *Cell reports. Medicine*, 6(8), 102250.

Zhang X, et al. (2024) The mesenteric adipokine SFRP5 alleviated intestinal epithelial apoptosis improving barrier dysfunction in Crohn's disease. *iScience*, 27(12), 111517.

Watkins JM, et al. (2024) RNase L-induced bodies sequester subgenomic flavivirus RNAs to promote viral RNA decay. *Cell reports*, 43(9), 114694.

Banerjee R, et al. (2024) Generation of induced pluripotent stem cells (NIMHi015-A) from a Parkinson's Disease patient harbouring a homozygous Exon 3 deletion in the PRKN gene. *Stem cell research*, 77, 103440.

Wang Z, et al. (2024) Molecular mechanism underlying miR-204-5p regulation of adipose-derived stem cells differentiation into cells from three germ layers. *Cell death discovery*, 10(1), 95.

Wang W, et al. (2024) Microvesicles-delivering Smad7 have advantages over microvesicles in suppressing fibroblast differentiation in a model of Peyronie's disease. *BMC biotechnology*, 24(1), 40.

Qiu J, et al. (2023) Vav1 promotes inflammation and neuronal apoptosis in cerebral ischemia/reperfusion injury by upregulating microglial and NLRP3 inflammasome activation. *Neural regeneration research*, 18(11), 2436.