

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Goat anti-Rabbit IgG H&L (TRITC) secondary antibody

RRID:AB_955551

Type: Antibody

Proper Citation

Abcam Cat# ab6718, RRID:AB_955551

Antibody Information

URL: http://antibodyregistry.org/AB_955551

Proper Citation: Abcam Cat# ab6718, RRID:AB_955551

Target Antigen: Goat anti-Rabbit IgG H&L (TRITC) secondary antibody

Host Organism: goat

Clonality: polyclonal

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

Antibody Name: Goat anti-Rabbit IgG H&L (TRITC) secondary antibody

Description: This polyclonal targets Goat anti-Rabbit IgG H&L (TRITC) secondary antibody

Target Organism: rabbit, human

Antibody ID: AB_955551

Vendor: Abcam

Catalog Number: ab6718

Record Creation Time: 20250820T024700+0000

Record Last Update: 20250820T143032+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG H&L (TRITC) secondary antibody.

No alerts have been found for Goat anti-Rabbit IgG H&L (TRITC) secondary antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Pavan B, et al. (2026) A new microphysiological platform to study the permeation of neuroactive agents across intestinal and brain barriers. *Biofabrication*, 18(2).

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.

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.

Jagtap S, et al. (2022) Generation of induced pluripotent stem cells (NIMHi004-A, NIMHi005-A and NIMHi006-A) from healthy individuals of Indian ethnicity with no mutation for Parkinson's disease related genes. *Stem cell research*, 60, 102716.

Vitiello PP, et al. (2021) Vulnerability to low-dose combination of irinotecan and niraparib in ATM-mutated colorectal cancer. *Journal of experimental & clinical cancer research* : CR, 40(1), 15.

Datta I, et al. (2020) Generation of induced pluripotent stem cells (NIMHi002-A and NIMHi003-A) from two sporadic Parkinson's disease patient of East Indian ethnicity. *Stem cell research*, 49, 101995.

Varga K, et al. (2020) Phosphatidylserine is critical for vesicle fission during clathrin-mediated endocytosis. *Journal of neurochemistry*, 152(1), 48.

Sun Y, et al. (2020) Factor H Is Bound by Outer Membrane-Displayed Carbohydrate Metabolism Enzymes of Extraintestinal Pathogenic Escherichia coli and Contributes to Opsonophagocytosis Resistance in Bacteria. *Frontiers in cellular and infection microbiology*, 10, 592906.

Nam SY, et al. (2019) An osteoclastogenesis system, the RANKL/RANK signalling pathway, contributes to aggravated allergic inflammation. *British journal of pharmacology*, 176(11), 1664.

Yu J, et al. (2018) mfat-1 transgene protects cultured adult neural stem cells against cobalt chloride-mediated hypoxic injury by activating Nrf2/ARE pathways. *Journal of neuroscience research*, 96(1), 87.