

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Goat anti-Mouse IgG H&L (HRP) secondary antibody

RRID:AB_955413

Type: Antibody

Proper Citation

Abcam Cat# ab7068, RRID:AB_955413

Antibody Information

URL: http://antibodyregistry.org/AB_955413

Proper Citation: Abcam Cat# ab7068, RRID:AB_955413

Target Antigen: Goat anti-Mouse IgG H&L (HRP) secondary antibody

Host Organism: goat

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunohistochemistry - fixed; Other; Western Blot; Immunocytochemistry; Immunohistochemistry - frozen; Dot, ELISA, ICC/IF, IHC-Fr, IHC-P, IM, WB; Dot Blot; Immunofluorescence; Immunohistochemistry

Antibody Name: Goat anti-Mouse IgG H&L (HRP) secondary antibody

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

Target Organism: guinea pig, rat, hamster, goat, chicken/bird, horse, rabbit, bovine, human, sheep

Antibody ID: AB_955413

Vendor: Abcam

Catalog Number: ab7068

Record Creation Time: 20250820T045752+0000

Record Last Update: 20250820T202500+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Tan WS, et al. (2025) Retina-specific laminin-based generation of photoreceptor progenitors from human pluripotent stem cells under xeno-free and chemically defined conditions. *Nature protocols*, 20(9), 2481.

Wang C, et al. (2025) Human-induced pluripotent stem cell-derived neural stem cell exosomes improve blood-brain barrier function after intracerebral hemorrhage by activating astrocytes via PI3K/AKT/MCP-1 axis. *Neural regeneration research*, 20(2), 518.

Rouanet C, et al. (2025) Protection of infant mice against pertussis, tuberculosis and influenza by co-administration of nasal pertussis vaccine candidate BPZE1 and BCG. *iScience*, 28(7), 112839.

La Vitola P, et al. (2024) Mitochondrial oxidant stress promotes α -synuclein aggregation and spreading in mice with mutated glucocerebrosidase. *NPJ Parkinson's disease*, 10(1), 233.

Boudkkazi S, et al. (2023) A Noelin-organized extracellular network of proteins required for constitutive and context-dependent anchoring of AMPA-receptors. *Neuron*, 111(16), 2544.

Mo L, et al. (2022) MCM7 supports the stemness of bladder cancer stem-like cells by enhancing autophagic flux. *iScience*, 25(9), 105029.

Xia J, et al. (2021) Whitefly hijacks a plant detoxification gene that neutralizes plant toxins. *Cell*, 184(7), 1693.

Schwenk J, et al. (2019) An ER Assembly Line of AMPA-Receptors Controls Excitatory Neurotransmission and Its Plasticity. *Neuron*, 104(4), 680.

Ma NJ, et al. (2018) Organisms with alternative genetic codes resolve unassigned codons via mistranslation and ribosomal rescue. *eLife*, 7.