

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

Rabbit Anti-Mouse IgG H&L (HRP)

RRID:AB_955440

Type: Antibody

Proper Citation

Abcam Cat# ab6728, RRID:AB_955440

Antibody Information

URL: http://antibodyregistry.org/AB_955440

Proper Citation: Abcam Cat# ab6728, RRID:AB_955440

Target Antigen: IgG H&L

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: Dot blot, ELISA, IHC-P, IHC-Fr, Immunomicroscopy, ICC/IF, WB

Antibody Name: Rabbit Anti-Mouse IgG H&L (HRP)

Description: This polyclonal secondary targets IgG H&L

Target Organism: mouse

Antibody ID: AB_955440

Vendor: Abcam

Catalog Number: ab6728

Record Creation Time: 20250820T063008+0000

Record Last Update: 20250821T001744+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Mouse IgG H&L (HRP).

No alerts have been found for Rabbit Anti-Mouse IgG H&L (HRP).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 70 mentions in open access literature.

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

Takahashi R, et al. (2026) The pyrin domain of IFI16 forms a distinct filament structure important for IFI16-mediated enhancement of STING activation. *Structure (London, England : 1993)*, 34(4), 611.

Øhlenschläger MS, et al. (2026) Multi-omic analysis of guided and unguided forebrain organoids reveals differences in cellular composition and metabolic profiles. *Cell reports methods*, 6(2), 101295.

Yamsek M, et al. (2026) Structural basis of regulated N-glycosylation at the secretory translocon. *Nature*, 649(8097), 777.

Kong X, et al. (2026) Targeted inhibition of M2 macrophages polarization via a PDC attenuates chronic pancreatitis through the PPAR γ pathway. *iScience*, 29(2), 114839.

Ummadisetty O, et al. (2026) Activation of peripheral cannabinoid receptors by CB13 attenuates burn injury-induced chronic pain through TRP channel modulation. *British journal of pharmacology*.

Wang Z, et al. (2026) Ferroplasticity drives social isolation-induced anxiety via a ventral hippocampal iron- α -synuclein axis. *Cell metabolism*, 38(5), 891.

Øhlenschläger MS, et al. (2026) Modeling Synaptic Maturation From Growth Cone to Synapse in Human Organoids. *Journal of neurochemistry*, 170(5), e70458.

Schäfer S, et al. (2026) ACSL4-associated lipid metabolism is a distinct therapeutic vulnerability in KMT2A-rearranged acute myeloid leukemia. *Cell reports*, 45(3), 117010.

McAlister KW, et al. (2026) 5-Hydroxytryptamine 2B receptor antagonism restores ATP and reduces tubulointerstitial fibrosis in the renal cortices of aged mice. *The Journal of pharmacology and experimental therapeutics*, 393(5), 104321.

Luan P, et al. (2026) A reciprocal glial circuit calibrates injury information and governs the tissue response balance. *Neuron*.

Benjamin-Zukerman T, et al. (2025) Allosteric modulation of protein kinase A in individuals affected by NLPD-PKA, a neurodegenerative disease in which the PRKAR1B L50R variant is expressed. *The FEBS journal*, 292(18), 4808.

Thompson AD, et al. (2025) MC16 promotes mitochondrial biogenesis and ameliorates acute and diabetic nephropathy. *British journal of pharmacology*, 182(9), 1912.

Wang M, et al. (2025) Interactive effects of Bisphenol F exposure and TLR4 rs4986790 on unexplained miscarriage. *EBioMedicine*, 121, 105968.

Thompson AD, et al. (2025) 5-Hydroxytryptamine 1F receptor loss reduces renal vasculature and prevents lasmiditan-induced recovery following moderate-severe acute kidney injury in mice. *American journal of physiology. Renal physiology*, 329(6), F834.

Merta H, et al. (2025) Spatial proteomics of ER tubules reveals CLMN, an ER-actin tether at focal adhesions that promotes cell migration. *Cell reports*, 44(4), 115502.

Pan Y, et al. (2025) Protocol for differentiating patient-derived iPSCs into photoreceptor-like cells. *STAR protocols*, 7(1), 104283.

Liu S, et al. (2025) Urolithin A provides cardioprotection and mitochondrial quality enhancement preclinically and improves human cardiovascular health biomarkers. *iScience*, 28(2), 111814.

Thompson AD, et al. (2025) Lasmiditan induces mitochondrial biogenesis in primary mouse renal peritubular endothelial cells and augments wound healing and tubular network formation. *American journal of physiology. Cell physiology*, 328(4), C1318.

Makris S, et al. (2025) Lymph node fibroblast phenotypes and immune crosstalk regulated by podoplanin activity. *Cell reports*, 44(7), 115908.

Xu H, et al. (2025) Substrate and inhibitor binding of human GABA transporter 3. *Structure* (London, England : 1993).