

Resource Summary Report

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Goat Anti-Mouse IgG H&L (HRP)

RRID:AB_955439

Type: Antibody

Proper Citation

(Abcam Cat# ab6789, RRID:AB_955439)

Antibody Information

URL: http://antibodyregistry.org/AB_955439

Proper Citation: (Abcam Cat# ab6789, RRID:AB_955439)

Target Antigen: IgG H&L

Host Organism: goat

Clonality: polyclonal secondary

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

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

Description: This polyclonal secondary targets IgG H&L

Target Organism: mouse

Antibody ID: AB_955439

Vendor: Abcam

Catalog Number: ab6789

Record Creation Time: 20231110T075340+0000

Record Last Update: 20241115T071531+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 131 mentions in open access literature.

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

Nanakorn Z, et al. (2024) Cytokine-like-Vago-mediated antiviral response in *Penaeus monodon* via IKK-NF- κ B signaling pathway. *iScience*, 27(7), 110161.

Li Y, et al. (2024) Wheel Running During Pregnancy Alleviates Anxiety-and Depression-Like Behaviors During the Postpartum Period in Mice: The Roles of NLRP3 Neuroinflammasome Activation, Prolactin, and the Prolactin Receptor in the Hippocampus. *Neurochemical research*, 49(9), 2615.

Tse-Kang SY, et al. (2024) Intestinal immunity in *C. elegans* is activated by pathogen effector-triggered aggregation of the guard protein TIR-1 on lysosome-related organelles. *Immunity*, 57(10), 2280.

Tang X, et al. (2024) Treatment with β -sitosterol ameliorates the effects of cerebral ischemia/reperfusion injury by suppressing cholesterol overload, endoplasmic reticulum stress, and apoptosis. *Neural regeneration research*, 19(3), 642.

Cohen AA, et al. (2024) Mosaic sarbecovirus vaccination elicits cross-reactive responses in pre-immunized animals. *bioRxiv : the preprint server for biology*.

Wu R, et al. (2024) Circ-CIMIRC inhibition alleviates CIH-induced myocardial damage via FbxL4-mediated ubiquitination of PINK1. *iScience*, 27(2), 108982.

Perez F, et al. (2024) Duodenal mucosa of untreated celiac disease patients has altered expression of the GAS6 and PROS1 and the negative regulator tyrosine kinase TAM receptors subfamily. *Clinical immunology (Orlando, Fla.)*, 263, 110202.

Yang K, et al. (2024) SGMS1 facilitates osteogenic differentiation of MSCs and strengthens osteogenesis-angiogenesis coupling by modulating Cer/PP2A/Akt pathway. *iScience*, 27(4), 109358.

Luo Z, et al. (2024) Silencing CD28 attenuated chest blast exposure-induced traumatic brain injury through the PI3K/AKT/NF- κ B signaling pathway in male mice. *Brain research bulletin*,

214, 110987.

Fang Q, et al. (2024) Development of a PCSK9-targeted nanoparticle vaccine to effectively decrease the hypercholesterolemia. *Cell reports. Medicine*, 5(6), 101614.

Yan Y, et al. (2024) Gut microbiota-derived cholic acid mediates neonatal brain immaturity and white matter injury under chronic hypoxia. *iScience*, 27(5), 109633.

Wang D, et al. (2024) Gut microbial alterations in arginine metabolism determine bone mechanical adaptation. *Cell metabolism*, 36(6), 1252.

Tse-Kang SY, et al. (2024) Lysosome-related organelle integrity suppresses TIR-1 aggregation to restrain toxic propagation of p38 innate immunity. *Cell reports*, 43(9), 114674.

Li M, et al. (2024) Xbp1 targets canonical UPRER and non-canonical pathways in separate tissues to promote longevity. *iScience*, 27(6), 109962.

Li X, et al. (2024) Nucleoside-diphosphate kinase of uropathogenic *Escherichia coli* inhibits caspase-1-dependent pyroptosis facilitating urinary tract infection. *Cell reports*, 43(4), 114051.

Pieper NM, et al. (2024) Inhibition of bromodomain and extra-terminal proteins targets constitutively active NF κ B and STAT signaling in lymphoma and influences the expression of the antiapoptotic proteins BCL2A1 and c-MYC. *Cell communication and signaling : CCS*, 22(1), 415.

Yen S, et al. (2024) Investigating cerebral neurovascular responses to hyperglycemia in a rat model of type 2 diabetes using multimodal assessment techniques. *iScience*, 27(6), 110108.

He J, et al. (2024) SENP1 facilitates OM-MSC differentiation through activating OPTN-mediated mitophagy to mitigate the neurologic impairment following ICH. *iScience*, 27(6), 109865.

Liu J, et al. (2024) Dual-targeting AAV9P1-mediated neuronal reprogramming in a mouse model of traumatic brain injury. *Neural regeneration research*, 19(3), 629.

Wang J, et al. (2024) circCD2AP promotes epithelial mesenchymal transition and stemness in bladder cancer by regulating FOXQ1/USP21 axis. *iScience*, 27(2), 108447.