

Resource Summary Report

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Goat Anti-Rat IgG H&L (HRP)

RRID:AB_10680316

Type: Antibody

Proper Citation

Abcam Cat# ab97057, RRID:AB_10680316

Antibody Information

URL: http://antibodyregistry.org/AB_10680316

Proper Citation: Abcam Cat# ab97057, RRID:AB_10680316

Target Antigen: IgG - H&L

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC, IHC-P, ELISA, WB

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

Description: This polyclonal secondary targets IgG - H&L

Target Organism: rat

Antibody ID: AB_10680316

Vendor: Abcam

Catalog Number: ab97057

Record Creation Time: 20250819T204805+0000

Record Last Update: 20250819T205158+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 30 mentions in open access literature.

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

Huang X, et al. (2026) Immune activation by a phloem-colonizing plant pathogen drives citrus Huanglongbing disease development. *Cell host & microbe*, 34(7), 1398.

Saha S, et al. (2025) Fibrillarin regulates epithelial integrity via EZH2-mediated modulation of scribble expression. *Cell reports*, 44(12), 116608.

Hawley HR, et al. (2025) N-terminal oligomerization drives HDAC4 nuclear condensation and neurodevelopmental dysfunction in *Drosophila*. *Open biology*, 15(10), 250095.

Albuayjan HHH, et al. (2025) Role of galectin-9 in the development of gestational diabetes mellitus. *Scientific reports*, 15(1), 18981.

Pastore B, et al. (2025) The ribonuclease DISL-2 mediates piRNA degradation in *C. elegans*. *Cell reports*, 44(10), 116430.

Yang Y, et al. (2024) Paired plant immune CHS3-CSA1 receptor alleles form distinct hetero-oligomeric complexes. *Science (New York, N.Y.)*, 383(6684), eadk3468.

Park G, et al. (2024) Neurotensin-specific corticothalamic circuit regulates innate response conflict. *Current biology : CB*, 34(15), 3473.

Roberts SE, et al. (2024) Affimer reagents enable targeted delivery of therapeutic agents and RNA via virus-like particles. *iScience*, 27(8), 110461.

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.

Kong X, et al. (2024) Engineered FSHD mutations results in D4Z4 heterochromatin disruption and feedforward DUX4 network activation. *iScience*, 27(4), 109357.

Sugiyama Y, et al. (2024) Strategic targeting of Cas9 nickase induces large segmental duplications. *Cell genomics*, 4(8), 100610.

Wang J, et al. (2024) ARF alters PAF1 complex integrity to selectively repress oncogenic transcription programs upon p53 loss. *Molecular cell*, 84(23), 4538.

Martin HL, et al. (2023) Affimer-mediated locking of p21-activated kinase 5 in an intermediate activation state results in kinase inhibition. *Cell reports*, 42(10), 113184.

Gurdita A, et al. (2023) Development of a new surgical technique to infuse kynurenic acid to optic nerves in chickens for studying loss of myelination. *Heliyon*, 9(3), e14361.

Wang H, et al. (2023) Metronomic capecitabine inhibits liver transplant rejection in rats by triggering recipients' T cell ferroptosis. *World journal of gastroenterology*, 29(20), 3084.

Karam J, et al. (2023) Mycobacterium abscessus alkyl hydroperoxide reductase C promotes cell invasion by binding to tetraspanin CD81. *iScience*, 26(2), 106042.

Daher W, et al. (2022) Glycopeptidolipid glycosylation controls surface properties and pathogenicity in Mycobacterium abscessus. *Cell chemical biology*, 29(5), 910.

Yang Y, et al. (2022) Allelic variation in the Arabidopsis TNL CHS3/CSA1 immune receptor pair reveals two functional cell-death regulatory modes. *Cell host & microbe*, 30(12), 1701.

Emperador-Melero J, et al. (2021) Intact synapse structure and function after combined knockout of PTP γ , PTP β , and LAR. *eLife*, 10.

Cui W, et al. (2021) In trans neuregulin3-Caspr3 interaction controls DA axonal bassoon cluster development. *Current biology : CB*, 31(15), 3330.