Resource Summary Report

Generated by dkNET on Aug 6, 2026

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 dkNET .

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.

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.

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

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?, PTP?, 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.