

Resource Summary Report

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Rabbit Anti-Rat IgG - H&L Polyclonal Antibody, HRP Conjugated

RRID:AB_955450

Type: Antibody

Proper Citation

Abcam Cat# ab6734, RRID:AB_955450

Antibody Information

URL: http://antibodyregistry.org/AB_955450

Proper Citation: Abcam Cat# ab6734, RRID:AB_955450

Target Antigen: Rat Rat IgG secondary - H&L

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunohistochemistry; Other; Western Blot; Dot Blot, ELISA, Immunohistochemistry-Fr, Immunohistochemistry-P, IM, Western Blot

Antibody Name: Rabbit Anti-Rat IgG - H&L Polyclonal Antibody, HRP Conjugated

Description: This polyclonal targets Rat Rat IgG secondary - H&L

Target Organism: rat

Antibody ID: AB_955450

Vendor: Abcam

Catalog Number: ab6734

Record Creation Time: 20250819T211141+0000

Record Last Update: 20250819T220923+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Rat IgG - H&L Polyclonal Antibody, HRP Conjugated.

No alerts have been found for Rabbit Anti-Rat IgG - H&L Polyclonal Antibody, HRP Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Milano L, et al. (2026) BRCA2-dependent maturation of nascent strands during DNA replication. *Molecular cell*, 86(8), 1427.

Ramchunder Z, et al. (2026) Dysregulation of sphingolipid-metabolizing enzymes in Friedreich's ataxia: In vitro and in vivo insights into therapeutic targeting. *iScience*, 29(7), 116479.

Pakarinen E, et al. (2026) High-fat diet feeding induces organ-specific vascular remodeling with distinct temporal dynamics in male mice. *Communications biology*, 9(1).

Li H, et al. (2025) Disrupting AGR2/IGF1 paracrine and reciprocal signaling for pancreatic cancer therapy. *Cell reports. Medicine*, 6(2), 101927.

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

Victorio JA, et al. (2024) β -Adrenergic Stimulation-Induced PVAT Dysfunction in Male Sex: A Role for 11 β -Hydroxysteroid Dehydrogenase-1. *Endocrinology*, 165(6).

Ghaddar A, et al. (2023) Increased alcohol dehydrogenase 1 activity promotes longevity. *Current biology : CB*, 33(6), 1036.

Tsukui D, et al. (2023) GM-CSF receptor/SYK/JNK/FOXO1/CD11c signaling promotes atherosclerosis. *iScience*, 26(8), 107293.

Gautam A, et al. (2023) APE1-dependent base excision repair of DNA photodimers in human cells. *Molecular cell*, 83(20), 3669.

Kalef-Ezra E, et al. (2023) A new FRDA mouse model [Fxn null:YG8s(GAA) > 800] with more than 800 GAA repeats. *Frontiers in neuroscience*, 17, 930422.

Poobalasingam T, et al. (2022) The drebrin/EB3 pathway regulates cytoskeletal dynamics to drive neuritogenesis in embryonic cortical neurons. *Journal of neurochemistry*, 160(2), 185.

Hu C, et al. (2021) Long non-coding RNA small nucleolar RNA host gene 1 alleviates the progression of epilepsy by regulating the miR-181a/BCL-2 axis in vitro. *Life sciences*, 267, 118935.

Walch P, et al. (2021) Global mapping of *Salmonella enterica*-host protein-protein interactions during infection. *Cell host & microbe*, 29(8), 1316.

Madani AY, et al. (2021) Signal Transducer and Activator of Transcription 3 (STAT3) Suppresses STAT1/Interferon Signaling Pathway and Inflammation in Senescent Preadipocytes. *Antioxidants (Basel, Switzerland)*, 10(2).

Jiang L, et al. (2020) Direct Tumor Killing and Immunotherapy through Anti-SerpinB9 Therapy. *Cell*, 183(5), 1219.