

Resource Summary Report

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

RRID:AB_955424

Type: Antibody

Proper Citation

Abcam Cat# ab6741, RRID:AB_955424

Antibody Information

URL: http://antibodyregistry.org/AB_955424

Proper Citation: Abcam Cat# ab6741, RRID:AB_955424

Target Antigen: Goat Goat 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-Goat IgG - H&L Polyclonal Antibody, HRP Conjugated

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

Target Organism: goat

Antibody ID: AB_955424

Vendor: Abcam

Catalog Number: ab6741

Record Creation Time: 20250819T211337+0000

Record Last Update: 20250819T221558+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Li Z, et al. (2025) Disruption of Retriever Function Impacts Retrograde Trafficking From Endosomes. *Cell biology international*, 49(8), 1029.

Sereesongsaeng N, et al. (2025) Degradation of LMO2 in T cell leukaemia results in collateral breakdown of transcription complex partners and causes LMO2-dependent apoptosis. *eLife*, 14.

Bruzina AS, et al. (2025) Accumulation of lipids after acute direct and indirect traumatic injuries in male and female mice. *BMC musculoskeletal disorders*, 26(1), 932.

Kalamuddin M, et al. (2024) MYST regulates DNA repair and forms a NuA4-like complex in the malaria parasite *Plasmodium falciparum*. *mSphere*, 9(4), e0014024.

Zeng Q, et al. (2024) Pib2 is a cysteine sensor involved in TORC1 activation in *Saccharomyces cerevisiae*. *Cell reports*, 43(1), 113599.

Tzioras M, et al. (2023) Human astrocytes and microglia show augmented ingestion of synapses in Alzheimer's disease via MFG-E8. *Cell reports. Medicine*, 4(9), 101175.

Jenkinson F, et al. (2023) Dephosphorylation of the pre-initiation complex is critical for origin firing. *Molecular cell*, 83(1), 12.

Vijayakumari D, et al. (2022) Cdc48 influence on separase levels is independent of mitosis and suggests translational sensitivity of separase. *Cell reports*, 38(12), 110554.

Liu J, et al. (2021) NUPR1 is a critical repressor of ferroptosis. *Nature communications*, 12(1), 647.

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).

Perfitt TL, et al. (2020) Neuronal L-Type Calcium Channel Signaling to the Nucleus Requires a Novel CaMKII γ -Shank3 Interaction. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(18), 5783-5795.

journal of the Society for Neuroscience, 40(10), 2000.

Aires RS, et al. (2020) NO mediates the effect of the synthetic natriuretic peptide NPCdc on kidney and aorta in nephrectomised rats. *European journal of pharmacology*, 866, 172780.

Nagao M, et al. (2020) Potential Protection Against Type 2 Diabetes in Obesity Through Lower CD36 Expression and Improved Exocytosis in β -Cells. *Diabetes*, 69(6), 1193.

Zhang E, et al. (2019) Preserving Insulin Secretion in Diabetes by Inhibiting VDAC1 Overexpression and Surface Translocation in β Cells. *Cell metabolism*, 29(1), 64.

Liu J, et al. (2019) Neurog3-Independent Methylation Is the Earliest Detectable Mark Distinguishing Pancreatic Progenitor Identity. *Developmental cell*, 48(1), 49.

Hatakeyama R, et al. (2019) Spatially Distinct Pools of TORC1 Balance Protein Homeostasis. *Molecular cell*, 73(2), 325.

Huang C, et al. (2018) Synaptotagmin 4 Regulates Pancreatic β Cell Maturation by Modulating the Ca^{2+} Sensitivity of Insulin Secretion Vesicles. *Developmental cell*, 45(3), 347.