

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Goat Anti-Mouse IgG, H & L Chain Antibody, Peroxidase Conjugated

RRID:AB_10682749

Type: Antibody

Proper Citation

Millipore Cat# 401215, RRID:AB_10682749

Antibody Information

URL: http://antibodyregistry.org/AB_10682749

Proper Citation: Millipore Cat# 401215, RRID:AB_10682749

Target Antigen: Goat Mouse IgG H & L Chain Peroxidase

Host Organism: goat

Clonality: polyclonal

Comments: Consolidated with AB_437766 on 7/20/17 by curator.

Antibody Name: Goat Anti-Mouse IgG, H & L Chain Antibody, Peroxidase Conjugated

Description: This polyclonal targets Goat Mouse IgG H & L Chain Peroxidase

Target Organism: mouse

Antibody ID: AB_10682749

Vendor: Millipore

Catalog Number: 401215

Alternative Catalog Numbers: 401215-2ML

Record Creation Time: 20250819T211601+0000

Record Last Update: 20250819T222351+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG, H & L Chain Antibody, Peroxidase Conjugated.

No alerts have been found for Goat Anti-Mouse IgG, H & L Chain Antibody, Peroxidase 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](#) .

He D, et al. (2025) Chemotherapy awakens dormant cancer cells in lung by inducing neutrophil extracellular traps. *Cancer cell*, 43(9), 1622.

Liu X, et al. (2024) Dynamic regulation of alternative polyadenylation by PQBP1 during neurogenesis. *Cell reports*, 43(8), 114525.

Liu W, et al. (2023) PQBP1 regulates striatum development through balancing striatal progenitor proliferation and differentiation. *Cell reports*, 42(3), 112277.

Liu Y, et al. (2023) Inhibition of growth and contraction in human prostate stromal cells by silencing of NUA1 and -2, and by the presumed NUA1 inhibitors HTH01-015 and WZ4003. *Frontiers in pharmacology*, 14, 1105427.

Glasheen MQ, et al. (2023) Targeting Upregulated cIAP2 in SOX10-Deficient Drug Tolerant Melanoma. *Molecular cancer therapeutics*, 22(9), 1087.

Mastroiacovo F, et al. (2022) Within the Ischemic Penumbra, Sub-Cellular Compartmentalization of Heat Shock Protein 70 Overlaps with Autophagy Proteins and Fails to Merge with Lysosomes. *Molecules (Basel, Switzerland)*, 27(10).

Zhou Y, et al. (2022) EBF1 nuclear repositioning instructs chromatin refolding to promote therapy resistance in T leukemic cells. *Molecular cell*, 82(5), 1003.

Vernon M, et al. (2022) Raptinal Induces Gasdermin E-Dependent Pyroptosis in Naïve and Therapy-Resistant Melanoma. *Molecular cancer research : MCR*, 20(12), 1811.

Xiao Y, et al. (2021) Cathepsin C promotes breast cancer lung metastasis by modulating neutrophil infiltration and neutrophil extracellular trap formation. *Cancer cell*, 39(3), 423.

Shen Y, et al. (2021) PQBP1 promotes translational elongation and regulates hippocampal mGluR-LTD by suppressing eEF2 phosphorylation. *Molecular cell*, 81(7), 1425.

Hojka-Osinska A, et al. (2021) Landscape of functional interactions of human processive ribonucleases revealed by high-throughput siRNA screenings. *iScience*, 24(9), 103036.

Vivacqua G, et al. (2020) Motor Neurons Pathology After Chronic Exposure to MPTP in Mice. *Neurotoxicity research*, 37(2), 298.

Sok P, et al. (2020) MAP Kinase-Mediated Activation of RSK1 and MK2 Substrate Kinases. *Structure (London, England : 1993)*, 28(10), 1101.

Duman JG, et al. (2019) The adhesion-GPCR BAI1 shapes dendritic arbors via Bcr-mediated RhoA activation causing late growth arrest. *eLife*, 8.

Xiong D, et al. (2019) Salmonella Coiled-Coil- and TIR-Containing TcpS Evades the Innate Immune System and Subdues Inflammation. *Cell reports*, 28(3), 804.

Reddy KC, et al. (2017) An Intracellular Pathogen Response Pathway Promotes Proteostasis in *C. elegans*. *Current biology : CB*, 27(22), 3544.

Hollis F, et al. (2016) Involvement of CRFR1 in the Basolateral Amygdala in the Immediate Fear Extinction Deficit. *eNeuro*, 3(5).