

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Rabbit IgG HRP Linked Whole Ab

RRID:AB_2722659

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# GENA934, RRID:AB_2722659

Antibody Information

URL: http://antibodyregistry.org/AB_2722659

Proper Citation: Sigma-Aldrich Cat# GENA934, RRID:AB_2722659

Target Antigen: IgG

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Rabbit IgG HRP Linked Whole Ab

Description: This polyclonal targets IgG

Target Organism: rabbit

Antibody ID: AB_2722659

Vendor: Sigma-Aldrich

Catalog Number: GENA934

Alternative Catalog Numbers: NA934-1ML, GENA934-1ML

Record Creation Time: 20250820T032139+0000

Record Last Update: 20250820T160237+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit IgG HRP Linked Whole Ab.

No alerts have been found for Rabbit IgG HRP Linked Whole Ab.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 98 mentions in open access literature.

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

Akter KA, et al. (2025) Metformin's protection against blood-brain barrier disruption and neuronal dysfunction under oxygen-glucose deprivation and tobacco smoke and e-vape chemical exposure. *Fluids and barriers of the CNS*, 22(1), 110.

Weidenhamer CJ, et al. (2025) Muscle memory of exercise optimizes mitochondrial metabolism to support skeletal muscle growth. *American journal of physiology. Cell physiology*, 329(4), C1239.

Lindström L, et al. (2025) Targeting TUBG1 in RB1-negative tumors. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(5), e70431.

Köhne M, et al. (2025) Satb1 directs the differentiation of TH17 cells through suppression of IL-2 expression. *Cell reports*, 44(7), 115866.

Schneider JL, et al. (2025) GUK1 activation is a metabolic liability in lung cancer. *Cell*, 188(5), 1248.

Lee JS, et al. (2025) Pressure to evade cell-autonomous innate sensing reveals interplay between mitophagy, IFN signaling, and SARS-CoV-2 evolution. *Cell reports*, 44(1), 115115.

Hsieh LT, et al. (2025) The Mycobacterium ulcerans toxin mycolactone causes destructive Sec61-dependent loss of the endothelial glycocalyx and vessel basement membrane to drive skin necrosis. *eLife*, 12.

Ludzia P, et al. (2025) The kinetoplastid kinetochore protein KKT23 acetyltransferase is a structural homolog of GCN5 that acetylates the histone H2A C-terminal tail. *Structure (London, England : 1993)*, 33(1), 123.

Mitra T, et al. (2025) MEK-dependent bioenergetic demand drives terminal CD8 + T cell exhaustion. *bioRxiv : the preprint server for biology*.

Rigoni G, et al. (2025) MARIGOLD and MitoCIAO, two searchable compendia to visualize and functionalize protein complexes during mitochondrial remodeling. *Cell metabolism*, 37(4), 1024.

Nozohouri E, et al. (2024) The Acute Impact of Propofol on Blood-Brain Barrier Integrity in Mice. *Pharmaceutical research*, 41(8), 1599.

Rossio V, et al. (2024) Specificity profiling of deubiquitylases against endogenously generated ubiquitin-protein conjugates. *Cell chemical biology*, 31(7), 1349.

Nikalayevich E, et al. (2024) Aberrant cortex contractions impact mammalian oocyte quality. *Developmental cell*.

Tiedemann RL, et al. (2024) UHRF1 ubiquitin ligase activity supports the maintenance of low-density CpG methylation. *bioRxiv : the preprint server for biology*.

Wierda K, et al. (2024) Protocol to process fresh human cerebral cortex biopsies for patch-clamp recording and immunostaining. *STAR protocols*, 5(4), 103313.

Kim H, et al. (2024) MTOR modulation induces selective perturbations in histone methylation which influence the anti-proliferative effects of mTOR inhibitors. *iScience*, 27(3), 109188.

Akter KA, et al. (2024) Metformin ameliorates neuroinflammatory environment for neurons and astrocytes during in vitro and in vivo stroke and tobacco smoke chemical exposure: Role of Nrf2 activation. *Redox biology*, 75, 103266.

Chen Y, et al. (2024) A dynamic ubiquitination balance of cell proliferation and endoreduplication regulators determines plant organ size. *Science advances*, 10(11), eadj2570.

Yerlici VT, et al. (2024) SARS-CoV-2 targets ribosomal RNA biogenesis. *Cell reports*, 43(3), 113891.

Tiedemann RL, et al. (2024) UHRF1 ubiquitin ligase activity supports the maintenance of low-density CpG methylation. *Nucleic acids research*, 52(22), 13733.