

Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

Sheep Anti-Mouse IgG - Horseradish Peroxidase

RRID:AB_772210

Type: Antibody

Proper Citation

Cytiva Cat# NA931, RRID:AB_772210

Antibody Information

URL: http://antibodyregistry.org/AB_772210

Proper Citation: Cytiva Cat# NA931, RRID:AB_772210

Target Antigen: IgG

Host Organism: sheep

Clonality: monoclonal secondary

Comments: Catalog number was changed from NA931-1ml to NA931, July 12, 2016; record consolidated with GE Healthcare Cat# NA931-100UI, RRID:AB_772212

Antibody Name: Sheep Anti-Mouse IgG - Horseradish Peroxidase

Description: This monoclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_772210

Vendor: Cytiva

Catalog Number: NA931

Alternative Catalog Numbers: NA931-100UI, NA931v, NA931-1ml

Record Creation Time: 20250820T044051+0000

Record Last Update: 20250820T193819+0000

Ratings and Alerts

No rating or validation information has been found for Sheep Anti-Mouse IgG - Horseradish Peroxidase.

No alerts have been found for Sheep Anti-Mouse IgG - Horseradish Peroxidase.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 613 mentions in open access literature.

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

Molotkova A, et al. (2026) ROME, an Ancient Gene with a Novel Function in Vertebrates, Is a Key Modulator of Embryonal Development and Cancer Metastasis. *Cancer research communications*, 6(3), 477.

Zhong X, et al. (2026) Exosite-mediated targeting of GSDMB by dimeric granzyme A in lymphocyte pyroptotic killing. *Immunity*, 59(2), 257.

Liu L, et al. (2026) PRMT5 upregulates KCNMB4 expression via histone methylation to promote paclitaxel resistance in advanced nasopharyngeal carcinoma. *Cell death & disease*, 17(1), 19.

Kremmyda P, et al. (2026) SHP2 regulates VEGFR2 Y1175/PLC γ signaling to impair tumor endothelial barrier stability. *iScience*, 29(2), 114784.

Garczyk M, et al. (2026) Targeting PI3K γ suppresses pancreatic cancer by dual disruption of fibrosis and immune evasion. *Cell reports*, 45(4), 117188.

Thomas GE, et al. (2026) Mitochondrial RNA degradation regulates differentiation, stemness, and immune sensitivity in acute myeloid leukemia. *Nature communications*, 17(1).

Ueki H, et al. (2026) A CRISPR knockout mouse library for functional genomics in influenza research. *Cell*, 189(14), 4471.

Zhong Z, et al. (2026) Paf1 Counteracts transcriptional arrest to maintain rDNA stability during pol I elongation. *Cell reports*, 45(7), 117600.

Rodríguez-Alonso A, et al. (2026) E3 ubiquitin-ligase Hakai regulates LRP4 stability and Wnt/ β -catenin signalling in colorectal cancer cells. *iScience*, 29(8), 116743.

Yi-Dan Zhu D, et al. (2026) Naturally self-reactive B cells are poised to cross the selection barrier into autoimmune germinal centers. *Cell reports*, 45(4), 117224.

Elhaw AT, et al. (2026) RHOV Is a Detachment-Responsive Rho GTPase Necessary for Ovarian Cancer Peritoneal Metastasis. *Cancer research*, 86(11), 2623.

Meliciano A, et al. (2026) Clinical-scale bioreactor production of hiPSC-derived extracellular vesicles modulates miRNA and protein cargo to enhance angiogenic function. *Trends in biotechnology*, 44(7), 2102.

Ariyath A, et al. (2026) A High-Throughput Assay for Monitoring and Quantifying Amyloid- β Accumulation and Clearance in Alzheimer's Disease Cell Models. *Journal of neurochemistry*, 170(5), e70473.

Tatebayashi K, et al. (2026) Stepwise multi-gate control of the HOG MAPK pathway under hyperosmotic stress. *iScience*, 29(6), 116132.

Nguyen-Vigouroux C, et al. (2026) Collective cell migration plasticity in patient-derived digestive cancer organoids is dictated by environment sensing and contractility. *Cell reports*, 45(6), 117523.

Li X, et al. (2026) Endometrial Assembloid Model Reveals Endometrial Gland Development Regulation by Estradiol-Driven WNT7B Suppression. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(13), e09664.

Rodríguez-Candela Mateos M, et al. (2026) Nanoencapsulated senotherapeutic compounds targeting connexin-43 for enhanced wound healing. *iScience*, 29(2), 114547.

Nguyen TT, et al. (2026) NN-01-195, a Novel Conjugate of HSP90 and AURKA Inhibitors, Effectively Targets Solid Tumors. *Molecular cancer therapeutics*, 25(8), 1231.

Pan T, et al. (2026) Balanced DNA-to-cytoplasm ratio at the 2-cell stage is critical for mouse preimplantation development. *iScience*, 29(1), 114416.

Ye Y, et al. (2026) DCPS modulates TDP-43-linked neurodegeneration through P-body-mediated RNA decay. *Neuron*, 114(11), 1970.