

# Resource Summary Report

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## Sheep Anti-Mouse IgG - Horseradish Peroxidase

RRID:AB\_772210

Type: Antibody

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### Proper Citation

(Cytiva Cat# NA931, RRID:AB\_772210)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_772210](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:** 20231110T033557+0000

**Record Last Update:** 20240725T033850+0000

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## 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.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 502 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Sasaki I, et al. (2024) A stress sensor, IRE1 $\beta$ , is required for bacterial-exotoxin-induced interleukin-1 $\beta$  production in tissue-resident macrophages. *Cell reports*, 43(4), 113981.

Sasidharan K, et al. (2024) IL32 downregulation lowers triglycerides and type I collagen in di-lineage human primary liver organoids. *Cell reports. Medicine*, 5(1), 101352.

Feng S, et al. (2024) Profound synthetic lethality between SMARCAL1 and FANCM. *Molecular cell*, 84(23), 4522.

Blest HTW, et al. (2024) HSV-1 employs UL56 to antagonize expression and function of cGAMP channels. *Cell reports*, 43(5), 114122.

Pleuger R, et al. (2024) Microtubule end-on attachment maturation regulates Mps1 association with its kinetochore receptor. *Current biology : CB*, 34(11), 2279.

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

Slamanig S, et al. (2024) Intranasal SARS-CoV-2 Omicron variant vaccines elicit humoral and cellular mucosal immunity in female mice. *EBioMedicine*, 105, 105185.

Liénard MA, et al. (2024) TRPA5 encodes a thermosensitive ankyrin ion channel receptor in a triatomine insect. *iScience*, 27(4), 109541.

Yoneda T, et al. (2024) Layer specific regulation of critical period timing and maturation of mouse visual cortex by endocannabinoids. *iScience*, 27(6), 110145.

Edenhofer FC, et al. (2024) Generation and characterization of inducible KRAB-dCas9 iPSCs from primates for cross-species CRISPRi. *iScience*, 27(6), 110090.

Needham JM, et al. (2024) Single-cell analysis reveals host S phase drives large T antigen expression during BK polyomavirus infection. *PLoS pathogens*, 20(12), e1012663.

Papadopoulos D, et al. (2024) The MYCN oncoprotein is an RNA-binding accessory factor of the nuclear exosome targeting complex. *Molecular cell*, 84(11), 2070.

Utsumi T, et al. (2024) Exclusive Characteristics of the p.E555K Dominant-Negative Variant in Autosomal Dominant E47 Deficiency. *Journal of clinical immunology*, 44(7), 167.

Ryder BD, et al. (2024) DNAJB8 oligomerization is mediated by an aromatic-rich motif that is dispensable for substrate activity. *Structure (London, England : 1993)*.

Torres-Ayuso P, et al. (2024) PIM1 targeted degradation prevents the emergence of chemoresistance in prostate cancer. *Cell chemical biology*, 31(2), 326.

Hai L, et al. (2024) A clinically applicable connectivity signature for glioblastoma includes the tumor network driver CHI3L1. *Nature communications*, 15(1), 968.

Azuma K, et al. (2024) EBAG9-deficient mice display decreased bone mineral density with suppressed autophagy. *iScience*, 27(2), 108871.

Murakawa T, et al. (2024) AMPK regulates Bcl2-L-13-mediated mitophagy induction for cardioprotection. *Cell reports*, 43(12), 115001.

Thangaraj JL, et al. (2024) Disruption of TGF- $\beta$  signaling pathway is required to mediate effective killing of hepatocellular carcinoma by human iPSC-derived NK cells. *Cell stem cell*, 31(9), 1327.

Marple T, et al. (2024) TREX2 deficiency suppresses spontaneous and genotoxin-associated mutagenesis. *Cell reports*, 43(1), 113637.