## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Mar 31, 2025

# **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:** 20231110T033557+0000

**Record Last Update:** 20240725T033850+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 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?, is required for bacterial-exotoxin-induced interleukin-1? production in tissue-resident macrophages. Cell reports, 43(4), 113981.

Sasidharan K, et al. (2024) IL32 downregulation lowers triglycerides and type I collagen in dilineage 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-? 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.