

Resource Summary Report

Generated by [NIF](#) on Aug 16, 2026

Goat Anti-Mouse Immunoglobulins/HRP

RRID:AB_2617137

Type: Antibody

Proper Citation

Agilent Cat# P0447, RRID:AB_2617137

Antibody Information

URL: http://antibodyregistry.org/AB_2617137

Proper Citation: Agilent Cat# P0447, RRID:AB_2617137

Target Antigen: Immunoglobulins

Host Organism: goat

Clonality: polyclonal

Comments: Original Manufacturer: Dako. Now part of Agilent.

Antibody Name: Goat Anti-Mouse Immunoglobulins/HRP

Description: This polyclonal targets Immunoglobulins

Target Organism: mouse

Antibody ID: AB_2617137

Vendor: Agilent

Catalog Number: P0447

Alternative Catalog Numbers: P044701-2

Record Creation Time: 20250820T062751+0000

Record Last Update: 20250821T001123+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse Immunoglobulins/HRP.

No alerts have been found for Goat Anti-Mouse Immunoglobulins/HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 248 mentions in open access literature.

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

van Grinsven EJ, et al. (2026) Microtubule organization and molecular architecture of ciliary basal bodies in multiciliated airway cells. *Current biology : CB*, 36(9), 2285.

Koellisch K, et al. (2026) Distinct 2-phenylimidazo[1,2-a]pyridine derivatives that inhibit breast cancer cell proliferation identified as AHR ligands. *iScience*, 29(6), 115936.

Radom M, et al. (2026) NOX4-derived oxidative DNA damage impairs thyroid differentiation through an epigenetic mechanism in BRAF-mutated radioactive iodine refractory papillary thyroid cancer cells. *International journal of biological sciences*, 22(4), 1674.

Ialchina R, et al. (2026) Microenvironmental acidosis drives PARP- and ATM inhibitor resistance in p53 deficient pancreatic cancer. *iScience*, 29(3), 115112.

Planchard D, et al. (2026) Efficacy, safety, and biomarker analysis of datopotamab deruxtecan in advanced non-small cell lung cancer: ICARUS-LUNG01 phase 2 study. *Cancer cell*, 44(6), 1147.

Goel T, et al. (2026) Disruption of chrna5 blunts aversion and adaptive transcriptomic responses to nicotine and alcohol. *iScience*, 29(2), 114735.

Diaz-Del-Olmo I, et al. (2026) Salmonella effector SteE reprograms the macrophage regulatory network to drive specific hyperactivation of STAT3 target genes. *Molecular cell*, 86(10), 1979.

Groslambert J, et al. (2026) PARG regulates the proteasomal degradation of TARG1. *Cell reports*, 45(1), 116789.

Ramchunder Z, et al. (2026) Dysregulation of sphingolipid-metabolizing enzymes in Friedreich's ataxia: In vitro and in vivo insights into therapeutic targeting. *iScience*, 29(7), 116479.

Shinno K, et al. (2026) Axonal distribution of mitochondria maintains neuronal autophagy during aging via eIF2??. *eLife*, 13.

Wolczyk M, et al. (2026) 5'-Triphosphate guanosine RNAs recruit GTP-binding proteins to suppress RIG-I/IFN type I signaling. *Molecular cell*, 86(11), 2124.

Harper NS, et al. (2026) Targeting the integrated stress response or Ataxin-2 alleviates neurodegeneration in PolyGR models of C9orf72 associated frontotemporal dementia and amyotrophic lateral sclerosis. *Acta neuropathologica communications*, 14(1).

Gao D, et al. (2026) Localized heat application as a strategy for enhanced oral peptide absorption - A proof-of-concept study. *International journal of pharmaceutics*, 701, 127182.

Burman J, et al. (2026) Extracellular vesicles isolated from frozen whole blood show biomarker potential in small intestine neuroendocrine neoplasms. *iScience*, 29(8), 116723.

Vold VA, et al. (2026) SNAP-25 disease variants affect synaptic transmission by destabilizing SNARE complexes within a multimeric SNARE ring. *Cell reports*, 45(2), 116870.

Zhao S, et al. (2026) RNF25 confers mRNA damage tolerance by curbing activation of the integrated stress response. *Molecular cell*, 86(7), 1275.

Wettstein R, et al. (2026) Synaptonemal complex SUMOylation is maintained by Nup60-dependent docking of Ulp1 at the nuclear periphery. *Cell reports*, 45(6), 117539.

El Bouazzaoui L, et al. (2025) BRAFV600E augments WNT signaling in colorectal cancer via aberrant DNA methylation. *iScience*, 28(7), 112708.

Le Tertre M, et al. (2025) Identification of New Key Players for Ferrous Iron Export in the Asymmetric Inner Gate of Human Ferroportin 1. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(14), e70821.

Lu H, et al. (2025) Nuclear-cytoplasmic translocation of MCIDAS couples transcription with massive de novo centriole biogenesis in multiciliated cells. *Cell reports*, 44(10), 116321.