

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Rabbit Anti-Mouse Immunoglobulins/HRP

RRID:AB_2636929

Type: Antibody

Proper Citation

(Agilent Cat# P0260, RRID:AB_2636929)

Antibody Information

URL: http://antibodyregistry.org/AB_2636929

Proper Citation: (Agilent Cat# P0260, RRID:AB_2636929)

Target Antigen: IgG

Host Organism: rabbit

Clonality: polyclonal

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

Antibody Name: Rabbit Anti-Mouse Immunoglobulins/HRP

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2636929

Vendor: Agilent

Catalog Number: P0260

Alternative Catalog Numbers: P026002-2

Record Creation Time: 20260422T220417+0000

Record Last Update: 20260422T220418+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 92 mentions in open access literature.

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

Vinaixa J, et al. (2025) Nuclear Galectin-1 promotes KRAS-dependent activation of pancreatic cancer stellate cells. *Proceedings of the National Academy of Sciences of the United States of America*, 122(14), e2424051122.

Muffels IJJ, et al. (2025) LIMK1 variants are associated with divergent endocrinological phenotypes and altered exocytosis dynamics. *iScience*, 28(6), 112585.

Passen CV, et al. (2025) Integrin $\alpha 6$ expression in colorectal cancer cells promotes liver metastasis through enhanced adhesion to endothelial fibronectin. *International journal of cancer*, 157(7), 1481.

Abrantes R, et al. (2025) Pan-carcinoma sialyl-Tn-targeting expands CAR therapy to solid tumors. *Cell reports. Medicine*, 6(9), 102350.

Rossi M, et al. (2025) Dietary nitrate supplementation mitigates age-related changes at the neuromuscular junction in mice. *The Journal of physiology*.

Bekkering ET, et al. (2025) Cryo-EM structure of endogenous Pfs230:Pfs48/45 complex with six antibodies reveals mechanisms of malaria transmission-blocking activity. *Immunity*, 58(11), 2899.

Kitab B, et al. (2025) Ribonucleotide reductase subunit M2 mediates the mTOR pathway to recruit furin endoprotease and promote maturation of dengue virus. *iScience*, 28(12), 113998.

Lisowska M, et al. (2025) The development of a canine single-chain phage antibody library to isolate recombinant antibodies for use in translational cancer research. *Cell reports methods*, 5(3), 101008.

Freire-Agulleiro Ó, et al. (2025) SF1-specific deletion of the energy sensor AMPK $\alpha 2$ induces obesity. *Molecular metabolism*, 92, 102091.

Katahira I, et al. (2025) Controlling mitochondrial membrane architecture via MIC60 determines viral replication to promote anti-viral immunity. *Cell reports*, 44(7), 115922.

Devlin JR, et al. (2025) A CDK11-dependent RNA polymerase II pause-checkpoint precedes CDK9-mediated transition to transcriptional elongation. *Molecular cell*, 85(17), 3256.

Simões-Sousa S, et al. (2025) ARID1A stabilizes non-homologous end joining factors at DNA breaks induced by the G4 ligand pyridostatin. *Cell reports*, 44(9), 116277.

Kim R, et al. (2024) Human induced pluripotent stem cells for live cell cycle monitoring and endogenous gene activation. *Stem cell research*, 80, 103531.

Ferreira LGA, et al. (2024) Generation of heterozygous (MCRIi030-A-1) and homozygous (MCRIi030-A-2) NR2F2/COUP-TFII knockout human iPSC lines. *Stem cell research*, 76, 103374.

Arimori T, et al. (2024) Locally misfolded HER2 expressed on cancer cells is a promising target for development of cancer-specific antibodies. *Structure (London, England : 1993)*.

Jansen SA, et al. (2024) Chemotherapy-induced intestinal epithelial damage directly promotes galectin-9-driven modulation of T cell behavior. *iScience*, 27(6), 110072.

van de Kooij B, et al. (2024) EXO1 protects BRCA1-deficient cells against toxic DNA lesions. *Molecular cell*, 84(4), 659.

Zhang R, et al. (2024) Analysis of Tumor-Associated AXIN1 Missense Mutations Identifies Variants That Activate β -Catenin Signaling. *Cancer research*, 84(9), 1443.

McMahon E, et al. (2024) Brazilin is a natural product inhibitor of the NLRP3 inflammasome. *iScience*, 27(2), 108968.

Yang D, et al. (2024) PP2A licenses the FANCD2/FANCI complex for chromosome loading. *Cell reports*, 43(11), 114971.