

Resource Summary Report

Generated by ASWG on Aug 10, 2026

Polyclonal Swine Anti- Rabbit Immunoglobulins

RRID:AB_2617141

Type: Antibody

Proper Citation

Agilent Cat# P0399, RRID:AB_2617141

Antibody Information

URL: http://antibodyregistry.org/AB_2617141

Proper Citation: Agilent Cat# P0399, RRID:AB_2617141

Target Antigen: Rabbit

Host Organism: pig

Clonality: polyclonal

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

Antibody Name: Polyclonal Swine Anti- Rabbit Immunoglobulins

Description: This polyclonal targets Rabbit

Antibody ID: AB_2617141

Vendor: Agilent

Catalog Number: P0399

Record Creation Time: 20250820T071706+0000

Record Last Update: 20250821T020009+0000

Ratings and Alerts

No rating or validation information has been found for Polyclonal Swine Anti- Rabbit Immunoglobulins.

No alerts have been found for Polyclonal Swine Anti- Rabbit Immunoglobulins.

Data and Source Information

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

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

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.

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

Takasaki-Kawasaki H, et al. (2026) Establishment of a xenograft model of endometriosis-associated fibrosis using human immortalized endometrial stromal cells overexpressing HOXC8. *Scientific reports*, 16(1).

Verhaegen M, et al. (2025) Sec61 translocon inhibitor flavitransin blocks selectively dengue virus polyprotein insertion in the ER with pan-orthoflavivirus antiviral potency. *Cell reports*, 44(12), 116642.

Garcia-Sanchez JA, et al. (2025) Evolutionary conserved regulation of TFEB stability by the E3 ubiquitin ligase WWP2 modulates response to stress in vivo. *iScience*, 28(2), 111838.

Murao N, et al. (2025) β -Adrenergic Blockers Increase cAMP and Stimulate Insulin Secretion Through a PKA/RYR2/TRPM5 Pathway in Pancreatic β -Cells In Vitro. *Pharmacology research & perspectives*, 13(2), e70092.

Smolag KI, et al. (2025) Complement Factor H Is an ICOS Ligand Modulating Tregs in the Glioma Microenvironment. *Cancer immunology research*, 13(1), 122.

Caggiano R, et al. (2025) Suppression of ADP-ribosylation reversal triggers cell vulnerability to alkylating agents. *Neoplasia (New York, N.Y.)*, 59, 101092.

Croonenborghs M, et al. (2025) Rough microsomes isolated from snap-frozen canine pancreatic tissue retain their co-translational translocation functionality. *Biology methods & protocols*, 10(1), bpaf044.

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

Hugener J, et al. (2024) FilamentID reveals the composition and function of metabolic enzyme polymers during gametogenesis. *Cell*, 187(13), 3303.

Pachernegg S, et al. (2024) Generation of a homozygous (MCRli031-A-3) WT1 knockout human iPSC line. *Stem cell research*, 79, 103494.

Wettstein R, et al. (2024) Waves of regulated protein expression and phosphorylation rewire the proteome to drive gametogenesis in budding yeast. *Developmental cell*, 59(13), 1764.

Takaki T, et al. (2024) Micronuclei induced by radiation, replication stress, or chromosome segregation errors do not activate cGAS-STING. *Molecular cell*, 84(11), 2203.

Ariza A, et al. (2024) Evolutionary and molecular basis of ADP-ribosylation reversal by zinc-dependent macrodomains. *The Journal of biological chemistry*, 300(10), 107770.

Fujisawa H, et al. (2024) Prolonged extracellular low sodium concentrations and subsequent their rapid correction modulate nitric oxide production dependent on NFAT5 in microglia. *Free radical biology & medicine*, 223, 458.

Sultanakhmetov G, et al. (2024) Mark4 ablation attenuates pathological phenotypes in a mouse model of tauopathy. *Brain communications*, 6(3), fcae136.

Mahony CB, et al. (2023) Lineage skewing and genome instability underlie marrow failure in a zebrafish model of GATA2 deficiency. *Cell reports*, 42(6), 112571.