

Resource Summary Report

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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 50 mentions in open access literature.

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

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.

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

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

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

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.

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.

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.

King GA, et al. (2023) Meiotic nuclear pore complex remodeling provides key insights into nuclear basket organization. The Journal of cell biology, 222(2).

Hasegawa T, et al. (2023) Evocalcet Rescues Secondary Hyperparathyroidism-driven Cortical Porosity in CKD Male Rats. Endocrinology, 164(4).

Tonami K, et al. (2023) Coordinated linear and rotational movements of endothelial cells compartmentalized by VE-cadherin drive angiogenic sprouting. iScience, 26(7), 107051.

Ruiz M, et al. (2023) AdipoR2 recruits protein interactors to promote fatty acid elongation and membrane fluidity. The Journal of biological chemistry, 299(6), 104799.

Groslambert J, et al. (2023) The interplay of TARG1 and PARG protects against genomic instability. Cell reports, 42(9), 113113.