

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

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

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 39 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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

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.

Santos-Barriopedro I, et al. (2023) Off-the-shelf proximity biotinylation using ProtA-TurboID. *Nature protocols*, 18(1), 36.

Grönloh MLB, et al. (2023) Primary adhered neutrophils increase JNK1-MARCKSL1-mediated filopodia to promote secondary neutrophil transmigration. *iScience*, 26(8), 107406.

Fontana P, et al. (2023) Serine ADP-ribosylation in *Drosophila* provides insights into the evolution of reversible ADP-ribosylation signalling. *Nature communications*, 14(1), 3200.

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.

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

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

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

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

Schuller M, et al. (2023) Molecular basis for the reversible ADP-ribosylation of guanosine bases. *Molecular cell*, 83(13), 2303.

Zhao S, et al. (2023) RNF14-dependent atypical ubiquitylation promotes translation-coupled resolution of RNA-protein crosslinks. *Molecular cell*, 83(23), 4290.

Loft A, et al. (2022) A macrophage-hepatocyte glucocorticoid receptor axis coordinates fasting ketogenesis. *Cell metabolism*, 34(3), 473.

Wu Y, et al. (2022) C910 chemical compound inhibits the trafficking of several bacterial AB toxins with cross-protection against influenza virus. *iScience*, 25(7), 104537.

Bayley R, et al. (2022) H3K4 methylation by SETD1A/BOD1L facilitates RIF1-dependent NHEJ. *Molecular cell*, 82(10), 1924.

Belan O, et al. (2022) POLQ seals post-replicative ssDNA gaps to maintain genome stability in BRCA-deficient cancer cells. *Molecular cell*, 82(24), 4664.

Cordon MB, et al. (2022) Forward Chemical Genetic Screen for Oxygen-Dependent Cytotoxins Uncovers New Covalent Fragments that Target GPX4. *Chembiochem : a European journal of chemical biology*, 23(1), e202100253.

Komaki K, et al. (2022) Lemur tail kinase 1 (LMTK1) regulates the endosomal localization of γ -secretase BACE1. *Journal of biochemistry*, 170(6), 729.

Daura E, et al. (2021) Cystatin B-deficiency triggers ectopic histone H3 tail cleavage during neurogenesis. *Neurobiology of disease*, 156, 105418.

Prokhorova E, et al. (2021) Unrestrained poly-ADP-ribosylation provides insights into chromatin regulation and human disease. *Molecular cell*, 81(12), 2640.