Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 29, 2024

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 31 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

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.

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

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

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

, 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.

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

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

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

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

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.

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

Daura E, et al. (2021) Cystatin B-deficiency triggers ectopic histone H3 tail cleavage during

neurogenesis. Neurobiology of disease, 156, 105418.

, et al. (2021) An mTORC1-GRASP55 signaling axis controls unconventional secretion to reshape the extracellular proteome upon stress. Molecular cell, 81(16), 3275.

Rack JGM, et al. (2021) Mechanistic insights into the three steps of poly(ADP-ribosylation) reversal. Nature communications, 12(1), 4581.

Willenborg S, et al. (2021) Mitochondrial metabolism coordinates stage-specific repair processes in macrophages during wound healing. Cell metabolism, 33(12), 2398.

Hewitt G, et al. (2021) Defective ALC1 nucleosome remodeling confers PARPi sensitization and synthetic lethality with HRD. Molecular cell, 81(4), 767.

Glassman CR, et al. (2021) Structural basis for IL-12 and IL-23 receptor sharing reveals a gateway for shaping actions on T versus NK cells. Cell, 184(4), 983.

Segura-Bayona S, et al. (2020) Tousled-Like Kinases Suppress Innate Immune Signaling Triggered by Alternative Lengthening of Telomeres. Cell reports, 32(5), 107983.

Inazumi T, et al. (2020) Prostaglandin E2-EP4 Axis Promotes Lipolysis and Fibrosis in Adipose Tissue Leading to Ectopic Fat Deposition and Insulin Resistance. Cell reports, 33(2), 108265.