

Resource Summary Report

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Swine anti-rabbit Ig HRP

RRID:AB_2728719

Type: Antibody

Proper Citation

Agilent Cat# P0217, RRID:AB_2728719

Antibody Information

URL: http://antibodyregistry.org/AB_2728719

Proper Citation: Agilent Cat# P0217, RRID:AB_2728719

Target Antigen: Ig

Host Organism: pig

Clonality: polyclonal

Comments: Applications: immunocyto-chemistry, immunoblotting, and ELISA.. Original Manufacturer: Dako. Now part of Agilent.

Antibody Name: Swine anti-rabbit Ig HRP

Description: This polyclonal targets Ig

Target Organism: rabbit

Antibody ID: AB_2728719

Vendor: Agilent

Catalog Number: P0217

Alternative Catalog Numbers: P 0217, P021702-2

Record Creation Time: 20231110T033636+0000

Record Last Update: 20260829T125041+0000

Ratings and Alerts

No rating or validation information has been found for Swine anti-rabbit Ig HRP.

No alerts have been found for Swine anti-rabbit Ig HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 44 mentions in open access literature.

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

Whyte CS, et al. (2026) Plg-RKT facilitates plasminogen incorporation and restrains thrombus growth under arterial shear in mice. *Molecular medicine (Cambridge, Mass.)*, 32(1).

Kamimae-Lanning AN, et al. (2026) Metabolite-induced DNA damage drives stochastic stem cell loss and clonal hematopoiesis. *Cell stem cell*, 33(4), 642.

Low YC, et al. (2025) Generation of a pluripotent human AGK knockout embryonic stem cell model (WAe009-A-3C) of Sengers syndrome. *Stem cell research*, 90, 103895.

Garvin AJ, et al. (2025) SUMO4 promotes SUMO deconjugation required for DNA double-strand-break repair. *Molecular cell*, 85(5), 877.

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.

Lanz AJ, et al. (2025) HDAC6-dependent deacetylation of SAE2 enhances SUMO1 conjugation for mitotic integrity. *The EMBO journal*.

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

Songprakhon P, et al. (2024) Cordycepin exhibits both antiviral and anti-inflammatory effects against dengue virus infection. *iScience*, 27(9), 110711.

Liu Q, et al. (2024) Proteogenomic characterization of small cell lung cancer identifies biological insights and subtype-specific therapeutic strategies. *Cell*, 187(1), 184.

Chia KH, et al. (2024) CDK1-PP2A-B55 interplay ensures cell cycle oscillation via Apc1-loop300. *Cell reports*, 43(5), 114155.

Ingelshed K, et al. (2024) MDM2/MDMX inhibition by Sulanemadlin synergizes with anti-Programmed Death 1 immunotherapy in wild-type p53 tumors. *iScience*, 27(6), 109862.

Duan J, et al. (2023) Tumor-immune microenvironment and NRF2 associate with clinical efficacy of PD-1 blockade combined with chemotherapy in lung squamous cell carcinoma. *Cell reports. Medicine*, 4(12), 101302.

Cavarocchi E, et al. (2023) Identification of IQCH as a calmodulin-associated protein required for sperm motility in humans. *iScience*, 26(8), 107354.

Erdinc D, et al. (2023) Pathological variants in TOP3A cause distinct disorders of mitochondrial and nuclear genome stability. *EMBO molecular medicine*, 15(5), e16775.

Jungtrakoon Thamtarana P, et al. (2022) Gain of Function of Malate Dehydrogenase 2 and Familial Hyperglycemia. *The Journal of clinical endocrinology and metabolism*, 107(3), 668.

De La Rossa A, et al. (2022) Paradoxical neuronal hyperexcitability in a mouse model of mitochondrial pyruvate import deficiency. *eLife*, 11.

Tan BG, et al. (2022) The human mitochondrial genome contains a second light strand promoter. *Molecular cell*, 82(19), 3646.

Al Moussawi K, et al. (2022) Mutant Ras and inflammation-driven skin tumorigenesis is suppressed via a JNK-iASPP-AP1 axis. *Cell reports*, 41(3), 111503.

Gruber E, et al. (2022) Inhibition of mutant IDH1 promotes cycling of acute myeloid leukemia stem cells. *Cell reports*, 40(7), 111182.

Paterson N, et al. (2022) Macrophage network dynamics depend on haptokinesis for optimal local surveillance. *eLife*, 11.