Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 20, 2025

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: 20240725T051621+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 37 mentions in open access literature.

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

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

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.

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

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.

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

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.

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.

Dong L, et al. (2022) Proteogenomic characterization identifies clinically relevant subgroups of intrahepatic cholangiocarcinoma. Cancer cell, 40(1), 70.

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

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

Ulrichsen M, et al. (2022) Sortilin Modulates Schwann Cell Signaling and Remak Bundle Regeneration Following Nerve Injury. Frontiers in cellular neuroscience, 16, 856734.

Kampmeyer C, et al. (2022) Disease-linked mutations cause exposure of a protein quality control degron. Structure (London, England : 1993), 30(9), 1245.

He GW, et al. (2022) Optimized human intestinal organoid model reveals interleukin-22-dependency of paneth cell formation. Cell stem cell, 29(9), 1333.

Freeman AJ, et al. (2021) HOIP limits anti-tumor immunity by protecting against combined TNF and IFN-gamma-induced apoptosis. EMBO reports, 22(11), e53391.

Vervoort SJ, et al. (2021) The PP2A-Integrator-CDK9 axis fine-tunes transcription and can be targeted therapeutically in cancer. Cell, 184(12), 3143.

Bannier-Hélaouët M, et al. (2021) Exploring the human lacrimal gland using organoids and single-cell sequencing. Cell stem cell, 28(7), 1221.