Resource Summary Report

Generated by dkNET on Aug 28, 2026

normal mouse IgG

RRID:AB_737182
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-2025, RRID:AB_737182

Antibody Information

URL: http://antibodyregistry.org/AB_737182

Proper Citation: Santa Cruz Biotechnology Cat# sc-2025, RRID:AB_737182

Target Antigen: normal mouse IgG

Host Organism: mouse

Clonality: unknown

Comments: validation status unknown check with seller; recommendations: IgG

Antibody Name: normal mouse IgG

Description: This unknown targets normal mouse IgG

Antibody ID: AB_737182

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2025

Record Creation Time: 20250820T060456+0000

Record Last Update: 20250820T231507+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: C111 is available under ENCODE ID: ENCAB615SBV - ENCODE https://www.encodeproject.org/antibodies/ENCAB615SBV

No alerts have been found for normal mouse IgG.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 298 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Mao X, et al. (2026) Cytoplasmic mRNA decay by the antiviral nuclease RNase L promotes transcriptional repression. Cell reports, 45(3), 117028.

Ping J, et al. (2026) Human immune aging clock identifies RUNX1 as a decelerator of T cell senescence. Immunity, 59(4), 1039.

Yan X, et al. (2026) Activation of T Cell-Intrinsic p53 by Acetylation Elicits Antitumor Immunity to Boost Cancer Immunotherapy. Cancer discovery, 16(1), 155.

Hosogane M, et al. (2026) Variant-specific interaction of kinectin 1 with the multi-tRNA synthetase complex regulates ER sheet organization. iScience, 29(1), 114303.

Miyan J, et al. (2026) The combination of BCL-xL PROTAC and mTOR inhibitor sensitizes pancreatic ductal adenocarcinoma to KRAS G12D inhibitor treatment by enhancing apoptosis induction. bioRxiv : the preprint server for biology.

Singh G, et al. (2026) miR-181d coordinates homologous recombination and anti-tumor immune responses in glioblastoma. iScience, 29(3), 115077.

Shi X, et al. (2026) Rapid expansion of primary human vocal fold epithelial cells via targeted pathway inhibition and anchorage-independent sphere culture. Cell reports methods, 6(3), 101310.

Li F, et al. (2026) Spliceosomal proofreading factors safeguard 3' splice-site fidelity and prevent proteotoxicity and inflammation. Molecular cell.

Deng H, et al. (2026) IRF3 attenuates hypoxia signaling by retaining HIF-? in the cytoplasm. Cell reports, 45(1), 116815.

Wang Y, et al. (2026) HIF-activated priming of TRAIL-induced cell death determines epigenetic vulnerability in kidney cancer. Cell reports. Medicine, 7(3), 102630.

Xie Q, et al. (2026) Adaptive Regulation of dNTP Homeostasis Confers Osimertinib Resistance in EGFR-Mutant Non-Small Cell Lung Carcinoma. Cancer research, 86(13), 3179.

Miyan J, et al. (2026) The Combination of a BCL-xL PROTAC and an mTOR Inhibitor Sensitizes Pancreatic Ductal Adenocarcinoma to KRASG12D Inhibitor Treatment. Cancers, 18(6).

Mukherjee S, et al. (2026) CFIm25-dependent alternative polyadenylation in AKT2 mRNA programs macrophage polarization. iScience, 29(5), 115791.

Du Y, et al. (2026) NUSAP1 Recruits DAXX to Suppress HIF-Driven Triple-Negative Breast Cancer Progression. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(5), e13380.

Meng F, et al. (2026) The UFL1-AKT positive feedback loop promotes breast cancer progression by enhancing lipid synthesis. Nature communications, 17(1), 614.

Uboveja A, et al. (2026) ?KG-mediated carnitine synthesis drives DNA repair via histone acetylation. Nature, 655(8123), 790.

Li M, et al. (2026) DDIT3, OTUB2, and ASS1 regulate arginine biosynthesis in colorectal cancer cells under arginine deficiency. Cell reports, 45(7), 117621.

Wang Y, et al. (2026) Flavin adenine dinucleotide is an endogenous suppressor for cytosolic DNA and RNA sensors to modulate innate immunity. Immunity.

Zhang H, et al. (2026) VGLL4 modulates Paneth cells and sustains intestinal homeostasis. EMBO reports, 27(5), 1353.

Etoh K, et al. (2026) FOXF1/2 establish a senescence-specific enhancer landscape to activate the pro-inflammatory senescence-associated secretory phenotype. Molecular cell, 86(8), 1441.