

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

IgG from rabbit serum

RRID:AB_1163661

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# I8140, RRID:AB_1163661

Antibody Information

URL: http://antibodyregistry.org/AB_1163661

Proper Citation: Sigma-Aldrich Cat# I8140, RRID:AB_1163661

Target Antigen: IgG from rabbit serum

Host Organism: rabbit

Clonality: unknown

Comments: Vendor recommendations: IgG

Antibody Name: IgG from rabbit serum

Description: This unknown targets IgG from rabbit serum

Antibody ID: AB_1163661

Vendor: Sigma-Aldrich

Catalog Number: I8140

Record Creation Time: 20250820T000616+0000

Record Last Update: 20250820T072306+0000

Ratings and Alerts

No rating or validation information has been found for IgG from rabbit serum.

No alerts have been found for IgG from rabbit serum.

Data and Source Information

Usage and Citation Metrics

We found 24 mentions in open access literature.

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

Pereira-Martins DA, et al. (2026) ?Np73 isoform defines a TP53-mutant-like poor-risk subgroup of acute myeloid leukemia. Cell reports. Medicine, 102540.

Lohia GK, et al. (2025) Histone demethylase LSD1 regulates lipid homeostasis during Cryptococcus neoformans infection. iScience, 28(9), 113405.

Tan T, et al. (2025) Revisiting phosphoregulation of Cdc25C during M-phase induction. iScience, 28(1), 111603.

Qiu Z, et al. (2024) Adhesion-clutch between DCC and netrin-1 mediates netrin-1-induced axonal haptotaxis. Frontiers in molecular neuroscience, 17, 1307755.

Titus KR, et al. (2024) Cell-type-specific loops linked to RNA polymerase II elongation in human neural differentiation. Cell genomics, 4(8), 100606.

Sen D, et al. (2023) Metabolic regulation of CTCF expression and chromatin association dictates starvation response in mice and flies. iScience, 26(7), 107128.

Malachowski T, et al. (2023) Spatially coordinated heterochromatinization of long synaptic genes in fragile X syndrome. Cell, 186(26), 5840.

López AR, et al. (2023) Autophagy-mediated control of ribosome homeostasis in oncogene-induced senescence. Cell reports, 42(11), 113381.

Fong BC, et al. (2022) The Rb/E2F axis is a key regulator of the molecular signatures instructing the quiescent and activated adult neural stem cell state. Cell reports, 41(5), 111578.

Martínez-Sabadell A, et al. (2022) The target antigen determines the mechanism of acquired resistance to T cell-based therapies. Cell reports, 41(3), 111430.

Maat H, et al. (2021) The USP7-TRIM27 axis mediates non-canonical PRC1.1 function and is a druggable target in leukemia. iScience, 24(5), 102435.

Cao Z, et al. (2021) ZMYND8-regulated IRF8 transcription axis is an acute myeloid leukemia dependency. Molecular cell, 81(17), 3604.

Wang K, et al. (2021) Di-methylation of CD147-K234 Promotes the Progression of NSCLC by Enhancing Lactate Export. Cell metabolism, 33(1), 160.

Zhang Y, et al. (2021) The Amot/integrin protein complex transmits mechanical forces required for vascular expansion. Cell reports, 36(8), 109616.

Tapias A, et al. (2021) HAT cofactor TRRAP modulates microtubule dynamics via SP1 signaling to prevent neurodegeneration. *eLife*, 10.

Wu K, et al. (2021) Activity- and sleep-dependent regulation of tonic inhibition by Shisa7. *Cell reports*, 34(12), 108899.

Wagner M, et al. (2020) Tumor-Derived Lactic Acid Contributes to the Paucity of Intratumoral ILC2s. *Cell reports*, 30(8), 2743.

Baba K, et al. (2018) Gradient-reading and mechano-effector machinery for netrin-1-induced axon guidance. *eLife*, 7.

Sun JH, et al. (2018) Disease-Associated Short Tandem Repeats Co-localize with Chromatin Domain Boundaries. *Cell*, 175(1), 224.

Minegishi T, et al. (2018) Shootin1b Mediates a Mechanical Clutch to Produce Force for Neuronal Migration. *Cell reports*, 25(3), 624.