Resource Summary Report

Generated by dkNET on Jul 31, 2026

Stat5 (D3N2B) Rabbit mAb

RRID:AB_2798908
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 25656, RRID:AB_2798908

Antibody Information

URL: http://antibodyregistry.org/AB_2798908

Proper Citation: Cell Signaling Technology Cat# 25656, RRID:AB_2798908

Target Antigen: STAT5A;STAT5B

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, IF-IC

Antibody Name: Stat5 (D3N2B) Rabbit mAb

Description: This monoclonal targets STAT5A;STAT5B

Target Organism: h

Clone ID: Clone D3N2B

Antibody ID: AB_2798908

Vendor: Cell Signaling Technology

Catalog Number: 25656

Record Creation Time: 20250820T041659+0000

Record Last Update: 20250820T183314+0000

Ratings and Alerts

No rating or validation information has been found for Stat5 (D3N2B) Rabbit mAb.

No alerts have been found for Stat5 (D3N2B) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Ou Q, et al. (2024) Apoptosis releases hydrogen sulfide to inhibit Th17 cell differentiation. Cell metabolism, 36(1), 78.

Harioudh MK, et al. (2024) The canonical antiviral protein oligoadenylate synthetase 1 elicits antibacterial functions by enhancing IRF1 translation. Immunity, 57(8), 1812.

Lopez-Tello J, et al. (2023) Fetal manipulation of maternal metabolism is a critical function of the imprinted Igf2 gene. Cell metabolism, 35(7), 1195.

Wang Q, et al. (2023) Hedgehog receptors exert immune-surveillance roles in the epidermis across species. Cell reports, 42(8), 112929.

Paolino J, et al. (2023) Integration of Genomic Sequencing Drives Therapeutic Targeting of PDGFRA in T-Cell Acute Lymphoblastic Leukemia/Lymphoblastic Lymphoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(22), 4613.

Reuschl AK, et al. (2022) HIV-1 Vpr drives a tissue residency-like phenotype during selective infection of resting memory T cells. Cell reports, 39(2), 110650.

Saxton RA, et al. (2021) The tissue protective functions of interleukin-22 can be decoupled from pro-inflammatory actions through structure-based design. Immunity, 54(4), 660.

Joshi SK, et al. (2021) The AML microenvironment catalyzes a stepwise evolution to gilteritinib resistance. Cancer cell, 39(7), 999.

Bhatt S, et al. (2020) Reduced Mitochondrial Apoptotic Priming Drives Resistance to BH3 Mimetics in Acute Myeloid Leukemia. Cancer cell, 38(6), 872.

Liu Z, et al. (2020) LL1, a novel and highly selective STAT3 inhibitor, displays anti-colorectal cancer activities in vitro and in vivo. British journal of pharmacology, 177(2), 298.

Bai L, et al. (2019) A Potent and Selective Small-Molecule Degrader of STAT3 Achieves Complete Tumor Regression In Vivo. Cancer cell, 36(5), 498.