Resource Summary Report

Generated by dkNET on Sep 19, 2026

Phospho-Stat5 (Tyr694) (C11C5) Rabbit mAb

RRID:AB_823649
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9359, RRID:AB_823649

Antibody Information

URL: http://antibodyregistry.org/AB_823649

Proper Citation: Cell Signaling Technology Cat# 9359, RRID:AB_823649

Target Antigen: Phospho-Stat5 (Tyr694) (C11C5) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, F. Consolidation: AB_10200754, AB_2196906.

Antibody Name: Phospho-Stat5 (Tyr694) (C11C5) Rabbit mAb

Description: This monoclonal targets Phospho-Stat5 (Tyr694) (C11C5) Rabbit mAb

Target Organism: rat, b), h, (r, m, mouse, non-human primate, bovine, human, mk

Antibody ID: AB_823649

Vendor: Cell Signaling Technology

Catalog Number: 9359

Alternative Catalog Numbers: 9359P, 9359S, 9359L

Record Creation Time: 20231110T075858+0000

Record Last Update: 20260829T215446+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-Stat5 (Tyr694) (C11C5) Rabbit mAb.

No alerts have been found for Phospho-Stat5 (Tyr694) (C11C5) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 39 mentions in open access literature.

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

Maltez VI, et al. (2026) Agonistic anti-CD40 antibody treatment converts resident regulatory T cells into activated type 1 effectors within the tumor microenvironment. Immunity, 59(4), 1058.

Diaz-Del-Olmo I, et al. (2026) Salmonella effector SteE reprograms the macrophage regulatory network to drive specific hyperactivation of STAT3 target genes. Molecular cell, 86(10), 1979.

Yee SM, et al. (2026) A distinct TCR+CD19+ population in the peritoneal cavity: B1a cells as precursors of extrathymic T cells. iScience, 29(4), 115505.

Ishikawa A, et al. (2026) IL-15 and IL-21 synergy improves anti-tumor efficacy of iPSC-derived cytotoxic T cells in solid tumors. Molecular therapy : the journal of the American Society of Gene Therapy.

Liao KM, et al. (2025) Brain miR-137 governs growth and development via GH/IGF-1 signaling. BMC biology, 23(1), 197.

Souto EP, et al. (2025) Lineage Tracing and Single-Cell RNA Sequencing Reveal a Common Transcriptional State in Breast Cancer Tumor-Initiating Cells Characterized by IFN/STAT1 Activity. Cancer research, 85(8), 1390.

Liu ZY, et al. (2025) Efflux of N1-acetylspermidine from hepatoma fosters macrophage-mediated immune suppression to dampen immunotherapeutic efficacy. Immunity, 58(6), 1572.

Marchingo JM, et al. (2025) PIM kinase control of CD8 T cell protein synthesis and cell trafficking. eLife, 13.

Brown LM, et al. (2025) A novel TRKB-activating internal tandem duplication characterizes a new mechanism of receptor tyrosine kinase activation. NPJ precision oncology, 9(1), 137.

Shen S, et al. (2024) The Human Intermediate Prolactin Receptor I-tail Contributes Breast Oncogenesis by Targeting Ras/MAPK Pathway. Endocrinology, 165(6).

Liu Y, et al. (2024) IL-21-armored B7H3 CAR-iNKT cells exert potent antitumor effects. iScience, 27(1), 108597.

Cao C, et al. (2024) CXCR4 orchestrates the TOX-programmed exhausted phenotype of CD8+ T cells via JAK2/STAT3 pathway. Cell genomics, 4(10), 100659.

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

Kan WL, et al. (2023) Distinct Assemblies of Heterodimeric Cytokine Receptors Govern Stemness Programs in Leukemia. Cancer discovery, 13(8), 1922.

Verreault M, et al. (2022) Identification of growth hormone receptor as a relevant target for precision medicine in low-EGFR expressing glioblastoma. Clinical and translational medicine, 12(7), e939.

Farmer C, et al. (2022) Dietary supplementation with lysine (protein) stimulates mammary development in late pregnant gilts. Journal of animal science, 100(5).

Shahi A, et al. (2022) The SH2 domain and kinase activity of JAK2 target JAK2 to centrosome and regulate cell growth and centrosome amplification. PloS one, 17(1), e0261098.

Mehl JL, et al. (2022) Blockage of lamin-A/C loss diminishes the pro-inflammatory macrophage response. iScience, 25(12), 105528.

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.

Kato H, et al. (2021) Double-Edged Sword: Interleukin-2 Promotes T Regulatory Cell Differentiation but Also Expands Interleukin-13- and Interferon-?-Producing CD8+ T Cells via STAT6-GATA-3 Axis in Systemic Lupus Erythematosus. Frontiers in immunology, 12, 635531.