

Resource Summary Report

Generated by [RRID](#) on Aug 10, 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: 20250820T053323+0000

Record Last Update: 20250820T215124+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 [RRID](#) .

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.

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.

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- γ -Producing CD8⁺ T Cells via STAT6-GATA-3 Axis in Systemic Lupus Erythematosus. *Frontiers in immunology*, 12, 635531.