

Resource Summary Report

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Stat5 (pY694)

RRID:AB_1645546

Type: Antibody

Proper Citation

(BD Biosciences Cat# 560117, RRID:AB_1645546)

Antibody Information

URL: http://antibodyregistry.org/AB_1645546

Proper Citation: (BD Biosciences Cat# 560117, RRID:AB_1645546)

Target Antigen: Stat5 (pY694)

Host Organism: mouse

Clonality: monoclonal

Comments: Intracellular staining (flow Cytotoxicityometry)

Antibody Name: Stat5 (pY694)

Description: This monoclonal targets Stat5 (pY694)

Target Organism: human

Antibody ID: AB_1645546

Vendor: BD Biosciences

Catalog Number: 560117

Ratings and Alerts

No rating or validation information has been found for Stat5 (pY694).

No alerts have been found for Stat5 (pY694).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Wang L, et al. (2024) PD-L1-expressing tumor-associated macrophages are immunostimulatory and associate with good clinical outcome in human breast cancer. Cell reports. Medicine, 5(2), 101420.

Papait A, et al. (2023) Amniotic MSC affect CD8 naive polarization toward SLEC/MPEC subsets by down-modulating IL-12R β 1 and IL-2R β signaling pathways. iScience, 26(12), 108483.

Johansson K, et al. (2023) An essential role for miR-15/16 in Treg suppression and restriction of proliferation. Cell reports, 42(10), 113298.

Arwood ML, et al. (2023) New scaffolds for type II JAK2 inhibitors overcome the acquired G993A resistance mutation. Cell chemical biology, 30(6), 618.

Hilliard S, et al. (2023) Bow-tie architectures in biological and artificial neural networks: Implications for network evolution and assay design. iScience, 26(2), 106041.

Fueyo-González F, et al. (2022) Interferon- γ acts directly on T cells to prolong allograft survival by enhancing regulatory T cell induction through Foxp3 acetylation. Immunity, 55(3), 459.

Previte DM, et al. (2019) Lymphocyte Activation Gene-3 Maintains Mitochondrial and Metabolic Quiescence in Naive CD4⁺ T Cells. Cell reports, 27(1), 129.

Schneider RK, et al. (2017) Gli1⁺ Mesenchymal Stromal Cells Are a Key Driver of Bone Marrow Fibrosis and an Important Cellular Therapeutic Target. Cell stem cell, 20(6), 785.