

Resource Summary Report

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Anti-Stat5, phospho (Tyr694) Antibody, Unconjugated

RRID:AB_2315225

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9351, RRID:AB_2315225

Antibody Information

URL: http://antibodyregistry.org/AB_2315225

Proper Citation: Cell Signaling Technology Cat# 9351, RRID:AB_2315225

Target Antigen: Stat5, phospho (Tyr694)

Clonality: unknown

Comments: Applications: W, F, ChIP. Consolidation on 11/2018: AB_10078209, AB_10079172, AB_2315225, AB_331593, AB_331594.

Antibody Name: Anti-Stat5, phospho (Tyr694) Antibody, Unconjugated

Description: This unknown targets Stat5, phospho (Tyr694)

Target Organism: rat, mouse, human

Antibody ID: AB_2315225

Vendor: Cell Signaling Technology

Catalog Number: 9351

Record Creation Time: 20250820T032123+0000

Record Last Update: 20250820T160200+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Stat5, phospho (Tyr694) Antibody, Unconjugated.

No alerts have been found for Anti-Stat5, phospho (Tyr694) Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 62 mentions in open access literature.

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

Goupille L, et al. (2026) Targeting systemic and tumor metabolic balances with ketogenic diets enhance efficacy of therapy in FLT3-ITD acute myeloid leukemia. Cell reports, 45(4), 117185.

Fanti M, et al. (2026) Methionine-supplemented longevity diet increases growth hormone, GLP-1, and FGF21; reduces frailty; and promotes healthspan. Cell metabolism, 38(8), 1579.

Barrile F, et al. (2026) Ghrelin-induced food intake in male mice requires peripheral extrahepatic GHR signaling. Endocrinology, 167(2).

Ge SS, et al. (2026) New selective and allosteric FLT3 inhibitors show efficacy against resistant acute myeloid leukemia cells. iScience, 29(4), 115219.

Chen Y, et al. (2026) IL-33/TGF- β /IL-4-induced bone marrow-derived DC9 subset promotes Th9 differentiation and allergic airway inflammation. Cell reports, 45(6), 117519.

Luo Y, et al. (2026) CCL5 deficiency aggravates acute DSS-induced colitis by restricting IL-33-induced formation of Tregs in intestinal tract. Clinical science (London, England : 1979), 140(1).

Knerlich-Lukoschus F, et al. (2025) Neuroprotective properties of erythropoietin (Epo) and its receptor (EpoR) in open spinal dysraphism (OSD): an investigation of EpoR expression in a rat OSD model, along with in vitro studies on the neuroprotective effects of Epo on rat spinal cord-derived neural progenitor cells. Child's nervous system : ChNS : official journal of the International Society for Pediatric Neurosurgery, 41(1), 358.

Gusmao DO, et al. (2025) GH-Releasing Hormone Neurons Regulate the Hypothalamic-Pituitary-Somatotropic Axis via Short-Loop Negative Feedback. Endocrinology, 166(5).

Dennaoui R, et al. (2025) STAT-independent functions of Janus kinases 1 and 2 are obligatory for the postnatal development of mammary epithelial ducts. Cell reports, 45(1), 116703.

Ladyman SR, et al. (2025) Prolactin modulation of thermoregulatory circuits provides resilience to thermal challenge of pregnancy. Cell reports, 44(4), 115567.

Kready K, et al. (2025) A long-lasting prolactin stimulates galactopoiesis in mice. iScience, 28(8), 113112.

Tavares MR, et al. (2024) Growth hormone receptor in VGLUT2 or Sim1 cells regulates glycemia and insulin sensitivity. *Proceedings of the National Academy of Sciences of the United States of America*, 121(52), e2407225121.

Cerbantez-Bueno V, et al. (2024) Prolactin promotes the recruitment of main olfactory bulb cells and enhances the behavioral exploration toward a socio-sexual stimulus in female mice. *Hormones and behavior*, 162, 105527.

Shrestha H, et al. (2024) The Janus kinase 1 is critical for pancreatic cancer initiation and progression. *Cell reports*, 43(5), 114202.

Domaniku-Waraich A, et al. (2024) Oncostatin M signaling drives cancer-associated skeletal muscle wasting. *Cell reports. Medicine*, 5(4), 101498.

Menezes F, et al. (2024) The Pattern of GH Action in the Mouse Brain. *Endocrinology*, 165(7).

Rodriguez BN, et al. (2024) The noncanonical NF- κ B pathway: Regulatory mechanisms in health and disease. *WIREs mechanisms of disease*, 16(6), e1646.

Tavares MR, et al. (2024) Growth Hormone Receptor in Lateral Hypothalamic Neurons Is Required for Increased Food-Seeking Behavior during Food Restriction in Male Mice. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(47).

Wang P, et al. (2024) Foretinib Is Effective in Acute Myeloid Leukemia by Inhibiting FLT3 and Overcoming Secondary Mutations That Drive Resistance to Quizartinib and Gilteritinib. *Cancer research*, 84(6), 905.

Li K, et al. (2024) Growth hormone promotes the reconstruction of injured axons in the hypothalamo-neurohypophyseal system. *Neural regeneration research*, 19(10), 2249.