

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Src Antibody

RRID:AB_331137

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2108, RRID:AB_331137

Antibody Information

URL: http://antibodyregistry.org/AB_331137

Proper Citation: Cell Signaling Technology Cat# 2108, RRID:AB_331137

Target Antigen: Src

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP, IF-IC, F. Consolidation on 10/2018: AB_10695298, AB_331137.

Antibody Name: Src Antibody

Description: This polyclonal targets Src

Target Organism: rat, h, nonhuman primate, m, mouse, r, human, mk

Antibody ID: AB_331137

Vendor: Cell Signaling Technology

Catalog Number: 2108

Record Creation Time: 20250820T045817+0000

Record Last Update: 20250820T202558+0000

Ratings and Alerts

No rating or validation information has been found for Src Antibody.

No alerts have been found for Src Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Xiao J, et al. (2025) Coordination of Focal Adhesion Nanoarchitecture and Dynamics in Mechanosensing for Cardiomyoblast Differentiation. ACS applied materials & interfaces, 17(3), 4463.

Kenchappa RS, et al. (2025) MT-125 inhibits non-muscle myosin IIA and IIB and prolongs survival in glioblastoma. Cell, 188(17), 4622.

Wang W, et al. (2024) Identification of hypoxic macrophages in glioblastoma with therapeutic potential for vasculature normalization. Cancer cell, 42(5), 815.

Zarco N, et al. (2024) Resistance to spindle inhibitors in glioblastoma depends on STAT3 and therapy induced senescence. iScience, 27(12), 111311.

Fu X, et al. (2024) Med23 deficiency reprograms the tumor microenvironment to promote lung tumorigenesis. British journal of cancer, 130(5), 716.

Hung CH, et al. (2024) Defective N-glycosylation of IL6 induces metastasis and tyrosine kinase inhibitor resistance in lung cancer. Nature communications, 15(1), 7885.

Chen W, et al. (2024) Zdhhc1- and Zdhhc2-mediated Gpm6a palmitoylation is essential for maintenance of mammary stem cell activity. Cell reports, 43(9), 114762.

Wu HM, et al. (2024) Kisspeptin Regulates Cell Invasion and Migration in Endometrial Cancer. Journal of the Endocrine Society, 8(3), bvae001.

Bortolami A, et al. (2023) Integrin-KCNB1 potassium channel complexes regulate neocortical neuronal development and are implicated in epilepsy. Cell death and differentiation, 30(3), 687.

Cramer TML, et al. (2023) Adamtsl3 mediates DCC signaling to selectively promote GABAergic synapse function. Cell reports, 42(8), 112947.

Leca J, et al. (2023) IDH2 and TET2 mutations synergize to modulate T Follicular Helper cell functional interaction with the AITL microenvironment. Cancer cell, 41(2), 323.

Koudelková L, et al. (2023) Phosphorylation of tyrosine 90 in SH3 domain is a new regulatory switch controlling Src kinase. eLife, 12.

A M, et al. (2023) Irisin acts through its integrin receptor in a two-step process involving extracellular Hsp90?. Molecular cell, 83(11), 1903.

Kenchappa RS, et al. (2022) Activation of STAT3 through combined SRC and EGFR signaling drives resistance to a mitotic kinesin inhibitor in glioblastoma. *Cell reports*, 39(12), 110991.

Zhang R, et al. (2022) Cellular signals converge at the NOX2-SHP-2 axis to induce reductive carboxylation in cancer cells. *Cell chemical biology*, 29(7), 1200.

Alam A, et al. (2022) Fungal mycobiome drives IL-33 secretion and type 2 immunity in pancreatic cancer. *Cancer cell*, 40(2), 153.

Liu C, et al. (2022) Procr functions as a signaling receptor and is essential for the maintenance and self-renewal of mammary stem cells. *Cell reports*, 38(12), 110548.

Akwii RG, et al. (2022) Angiopoietin-2-induced lymphatic endothelial cell migration drives lymphangiogenesis via the α 1 integrin-RhoA-formin axis. *Angiogenesis*, 25(3), 373.

Ma Y, et al. (2022) α 5 integrin regulates hepatic tight junctions through SRC-TET1-mediated DNA hydroxymethylation. *iScience*, 25(12), 105611.

Agarwal S, et al. (2021) Deiodinase-3 is a thyrostat to regulate podocyte homeostasis. *EBioMedicine*, 72, 103617.