

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Phospho-TAZ (Ser89) (E1X9C) Rabbit mAb

RRID:AB_2799578

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 59971, RRID:AB_2799578

Antibody Information

URL: http://antibodyregistry.org/AB_2799578

Proper Citation: Cell Signaling Technology Cat# 59971, RRID:AB_2799578

Target Antigen: TAZ

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: Phospho-TAZ (Ser89) (E1X9C) Rabbit mAb

Description: This monoclonal targets TAZ

Target Organism: h, m, r

Clone ID: Clone E1X9C

Antibody ID: AB_2799578

Vendor: Cell Signaling Technology

Catalog Number: 59971

Record Creation Time: 20250819T230928+0000

Record Last Update: 20250820T042800+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-TAZ (Ser89) (E1X9C) Rabbit mAb.

No alerts have been found for Phospho-TAZ (Ser89) (E1X9C) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Xiao C, et al. (2025) Pharmacological targeting of large tumor suppressor kinases (LATS) 1 and 2 augments tissue repair and regeneration. British journal of pharmacology.

Weaver MR, et al. (2025) The STRIPAK complex is required for radial sorting and laminin receptor expression in Schwann cells. Cell reports, 44(3), 115401.

Liu Z, et al. (2024) YAP-mediated GPER signaling impedes proliferation and survival of prostate epithelium in benign prostatic hyperplasia. iScience, 27(3), 109125.

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.

Lapadula D, et al. (2023) IGF1R Inhibition Enhances the Therapeutic Effects of Gq/11 Inhibition in Metastatic Uveal Melanoma Progression. Molecular cancer therapeutics, 22(1), 63.

Godin P, et al. (2022) The granulosa cell response to luteinizing hormone is partly mediated by YAP1-dependent induction of amphiregulin. Cell communication and signaling : CCS, 20(1), 72.

Drozd MM, et al. (2022) A nuclear cAMP microdomain suppresses tumor growth by Hippo pathway inactivation. Cell reports, 40(13), 111412.

Li CJ, et al. (2021) Senescent immune cells release grancalcin to promote skeletal aging. Cell metabolism, 33(10), 1957.

Barthet VJA, et al. (2021) Autophagy suppresses the formation of hepatocyte-derived cancer-initiating ductular progenitor cells in the liver. Science advances, 7(23).

Vigneswaran K, et al. (2021) YAP/TAZ Transcriptional Coactivators Create Therapeutic Vulnerability to Verteporfin in EGFR-mutant Glioblastoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 27(5), 1553.

Xu S, et al. (2021) TAZ inhibits glucocorticoid receptor and coordinates hepatic glucose homeostasis in normal physiological states. eLife, 10.

Hekman RM, et al. (2020) Actionable Cytopathogenic Host Responses of Human Alveolar Type 2 Cells to SARS-CoV-2. Molecular cell, 80(6), 1104.