Resource Summary Report

Generated by RRID on Aug 2, 2026

Pan-TEAD (D3F7L) Rabbit mAb

RRID:AB_2687902
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 13295, RRID:AB_2687902

Antibody Information

URL: http://antibodyregistry.org/AB_2687902

Proper Citation: Cell Signaling Technology Cat# 13295, RRID:AB_2687902

Target Antigen: Pan-TEAD

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: Pan-TEAD (D3F7L) Rabbit mAb

Description: This monoclonal targets Pan-TEAD

Target Organism: Human, Rat, Monkey, Mouse

Clone ID: D3F7L

Antibody ID: AB_2687902

Vendor: Cell Signaling Technology

Catalog Number: 13295

Alternative Catalog Numbers: 13295S

Record Creation Time: 20250820T012029+0000

Record Last Update: 20250820T104017+0000

Ratings and Alerts

No rating or validation information has been found for Pan-TEAD (D3F7L) Rabbit mAb.

No alerts have been found for Pan-TEAD (D3F7L) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 22 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Zhu T, et al. (2025) Endogenous YAP/TAZ partitioning in TEAD condensates orchestrates the Hippo response. Molecular cell.

Rominger MC, et al. (2025) Mutant RIT1 cooperates with YAP to drive an EMT-like lung cancer state. Cell reports, 44(10), 116185.

Lv J, et al. (2025) Mechanical signaling via ?2 integrin decouples T cell proliferation and differentiation for generating stem cell-like CAR T cells. Immunity, 58(9), 2289.

Purdy SC, et al. (2025) eIF3d and eIF3e mediate selective translational control of hypoxia that can be inhibited by small molecules. Cell reports, 44(12), 116643.

Nguyen CDK, et al. (2024) PRMT1 promotes epigenetic reprogramming associated with acquired chemoresistance in pancreatic cancer. Cell reports, 43(5), 114176.

Zhao Y, et al. (2024) Long noncoding RNA Malat1 protects against osteoporosis and bone metastasis. Nature communications, 15(1), 2384.

Wang X, et al. (2024) Nuclear receptor E75/NR1D2 promotes tumor malignant transformation by integrating Hippo and Notch pathways. The EMBO journal, 43(24), 6336.

Lin LL, et al. (2024) PAI-1 uncouples integrin-?1 from restrain by membrane-bound ?-catenin to promote collagen fibril remodeling in obesity-related neoplasms. Cell reports, 43(8), 114527.

Noritsugu K, et al. (2023) Lysine long-chain fatty acylation regulates the TEAD transcription factor. Cell reports, 42(4), 112388.

Vaidyanathan S, et al. (2022) YAP regulates an SGK1/mTORC1/SREBP-dependent lipogenic program to support proliferation and tissue growth. Developmental cell, 57(6), 719.

Fan S, et al. (2022) JAM-A signals through the Hippo pathway to regulate intestinal epithelial proliferation. iScience, 25(5), 104316.

Park S, et al. (2022) Transcription factors TEAD2 and E2A globally repress acetyl-CoA synthesis to promote tumorigenesis. Molecular cell, 82(22), 4246.

Chang CY, et al. (2021) Increased ACTL6A occupancy within mSWI/SNF chromatin remodelers drives human squamous cell carcinoma. Molecular cell, 81(24), 4964.

Pearson JD, et al. (2021) Binary pan-cancer classes with distinct vulnerabilities defined by pro- or anti-cancer YAP/TEAD activity. Cancer cell, 39(8), 1115.

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.

Kurppa KJ, et al. (2020) Treatment-Induced Tumor Dormancy through YAP-Mediated Transcriptional Reprogramming of the Apoptotic Pathway. Cancer cell, 37(1), 104.

Shim J, et al. (2020) YAP-Mediated Repression of HRK Regulates Tumor Growth, Therapy Response, and Survival Under Tumor Environmental Stress in Neuroblastoma. Cancer research, 80(21), 4741.

He L, et al. (2020) A Regulation Loop between YAP and NR4A1 Balances Cell Proliferation and Apoptosis. Cell reports, 33(3), 108284.

Li Q, et al. (2020) Lats1/2 Sustain Intestinal Stem Cells and Wnt Activation through TEAD-Dependent and Independent Transcription. Cell stem cell, 26(5), 675.

Holden JK, et al. (2020) Small Molecule Dysregulation of TEAD Lipidation Induces a Dominant-Negative Inhibition of Hippo Pathway Signaling. Cell reports, 31(12), 107809.