Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

TEF-3 (N-G2)

RRID:AB_2203086
Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-101184, RRID:AB_2203086)

Antibody Information

URL: http://antibodyregistry.org/AB_2203086

Proper Citation: (Santa Cruz Biotechnology Cat# sc-101184, RRID:AB_2203086)

Target Antigen: TEF-3 (N-G2)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: WB, IP, ELISA; Western Blot; Immunoprecipitation; ELISA

Antibody Name: TEF-3 (N-G2)

Description: This monoclonal targets TEF-3 (N-G2)

Target Organism: mouse, human

Antibody ID: AB_2203086

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-101184

Record Creation Time: 20231110T074452+0000

Record Last Update: 20241114T231157+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: A1811 is available under ENCODE ID: ENCAB000ALW - ENCODE https://www.encodeproject.org/antibodies/ENCAB000ALW

No alerts have been found for TEF-3 (N-G2).

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.

Gao R, et al. (2024) Defining a TFAP2C-centered transcription factor network during murine peri-implantation. Developmental cell, 59(9), 1146.

Zhang J, et al. (2022) Adiponectin ameliorates hypertrophic scar by inhibiting Yes-associated protein transcription through SIRT1-mediated deacetylation of C/EBP? and histone H3. iScience, 25(10), 105236.

Carcamo S, et al. (2022) Altered BAF occupancy and transcription factor dynamics in PBAF-deficient melanoma. Cell reports, 39(1), 110637.

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.

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.

Murakami S, et al. (2019) A Yap-Myc-Sox2-p53 Regulatory Network Dictates Metabolic Homeostasis and Differentiation in Kras-Driven Pancreatic Ductal Adenocarcinomas. Developmental cell, 51(1), 113.

Li H, et al. (2019) YAP/TAZ Activation Drives Uveal Melanoma Initiation and Progression. Cell reports, 29(10), 3200.

Posfai E, et al. (2017) Position- and Hippo signaling-dependent plasticity during lineage segregation in the early mouse embryo. eLife, 6.