Resource Summary Report

Generated by RRID on Aug 2, 2026

Anti-Smad3 Antibody (38-Q)

RRID:AB_1129525
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-101154, RRID:AB_1129525

Antibody Information

URL: http://antibodyregistry.org/AB_1129525

Proper Citation: Santa Cruz Biotechnology Cat# sc-101154, RRID:AB_1129525

Target Antigen: Smad3

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IP, IF, IHC(P), ELISA

Antibody Name: Anti-Smad3 Antibody (38-Q)

Description: This monoclonal targets Smad3

Target Organism: rat, mouse, human

Clone ID: 38-Q

Antibody ID: AB_1129525

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-101154

Record Creation Time: 20250819T222317+0000

Record Last Update: 20250820T020148+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Smad3 Antibody (38-Q).

No alerts have been found for Anti-Smad3 Antibody (38-Q).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Perovanovic J, et al. (2023) Oct1 cooperates with the Smad family of transcription factors to promote mesodermal lineage specification. Science signaling, 16(781), eadd5750.

Erlandsson MC, et al. (2022) Survivin promotes a glycolytic switch in CD4+ T cells by suppressing the transcription of PFKFB3 in rheumatoid arthritis. iScience, 25(12), 105526.

Shen X, et al. (2021) Inhibition of Postn Rescues Myogenesis Defects in Myotonic Dystrophy Type 1 Myoblast Model. Frontiers in cell and developmental biology, 9, 710112.

Tang C, et al. (2021) Hypomorph mutation-directed small-molecule protein-protein interaction inducers to restore mutant SMAD4-suppressed TGF-? signaling. Cell chemical biology, 28(5), 636.

Gibbs ZA, et al. (2020) The testis protein ZNF165 is a SMAD3 cofactor that coordinates oncogenic TGF? signaling in triple-negative breast cancer. eLife, 9.

Song L, et al. (2019) Pterostilbene prevents hepatocyte epithelial-mesenchymal transition in fructose-induced liver fibrosis through suppressing miR-34a/Sirt1/p53 and TGF-? 1/Smads signalling. British journal of pharmacology, 176(11), 1619.

Wang W, et al. (2019) A PRDM16-Driven Metabolic Signal from Adipocytes Regulates Precursor Cell Fate. Cell metabolism, 30(1), 174.