

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Rabbit Anti-CTGF Polyclonal Antibody, Unconjugated

RRID:AB_305688

Type: Antibody

Proper Citation

Abcam Cat# ab6992, RRID:AB_305688

Antibody Information

URL: http://antibodyregistry.org/AB_305688

Proper Citation: Abcam Cat# ab6992, RRID:AB_305688

Target Antigen: CTGF

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Immunoprecipitation; Western Blot; Immunohistochemistry-FoFr, Immunohistochemistry-Fr, Immunohistochemistry-P, Immunoprecipitation, Western Blot

Antibody Name: Rabbit Anti-CTGF Polyclonal Antibody, Unconjugated

Description: This polyclonal targets CTGF

Target Organism: rat, mouse, human

Antibody ID: AB_305688

Vendor: Abcam

Catalog Number: ab6992

Record Creation Time: 20231110T045004+0000

Record Last Update: 20260829T020245+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-CTGF Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-CTGF Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Hopkins TIR, et al. (2026) Androgen dysregulates the follicular extracellular matrix and increases pro-fibrotic gene expression in the mouse ovary. Scientific reports, 16(1).

Phelps PE, et al. (2025) Olfactory ensheathing cells from adult female rats are hybrid glia that promote neural repair. eLife, 13.

Ge A, et al. (2025) Alexidine is a TAZ-specific small-molecule inhibitor that suppresses breast cancer invasion and metastasis. iScience, 28(12), 114116.

Isaac R, et al. (2024) TM7SF3 controls TEAD1 splicing to prevent MASH-induced liver fibrosis. Cell metabolism, 36(5), 1030.

Yang G, et al. (2024) Nuclear translocation of SIRT4 mediates deacetylation of U2AF2 to modulate renal fibrosis through alternative splicing-mediated upregulation of CCN2. eLife, 13.

Yang S, et al. (2023) MicroRNA-92b as a negative regulator of the TGF- β signaling by targeting the type I receptor. iScience, 26(11), 108131.

Fu X, et al. (2023) Exosomes mediated fibrogenesis in dilated cardiomyopathy through a MicroRNA pathway. iScience, 26(2), 105963.

Ma S, et al. (2022) The TAZ-CAMTA1 Fusion Protein Promotes Tumorigenesis via Connective Tissue Growth Factor and Ras-MAPK Signaling in Epithelioid Hemangioendothelioma. Clinical cancer research : an official journal of the American Association for Cancer Research, 28(14), 3116.

Yan M, et al. (2021) Evaluation of the Effects of Human Dental Pulp Stem Cells on the Biological Phenotype of Hypertrophic Keloid Fibroblasts. Cells, 10(7).

Nishida T, et al. (2020) Suppression of adipocyte differentiation by low-intensity pulsed ultrasound via inhibition of insulin signaling and promotion of CCN family protein 2. Journal of cellular biochemistry.

Ma H, et al. (2020) Periostin Promotes Colorectal Tumorigenesis through Integrin-FAK-Src Pathway-Mediated YAP/TAZ Activation. *Cell reports*, 30(3), 793.

Shi S, et al. (2020) Overexpressed microRNA-140 inhibits pulmonary fibrosis in interstitial lung disease via the Wnt signaling pathway by downregulating osteoglycin. *American journal of physiology. Cell physiology*, 319(5), C895.

Chen L, et al. (2019) The genomic basis for colonizing the freezing Southern Ocean revealed by Antarctic toothfish and Patagonian robalo genomes. *GigaScience*, 8(4).

Ooki T, et al. (2019) High-Molecular-Weight Hyaluronan Is a Hippo Pathway Ligand Directing Cell Density-Dependent Growth Inhibition via PAR1b. *Developmental cell*, 49(4), 590.

Fang L, et al. (2018) SET1A-Mediated Mono-Methylation at K342 Regulates YAP Activation by Blocking Its Nuclear Export and Promotes Tumorigenesis. *Cancer cell*, 34(1), 103.

Diamantopoulou Z, et al. (2017) TIAM1 Antagonizes TAZ/YAP Both in the Destruction Complex in the Cytoplasm and in the Nucleus to Inhibit Invasion of Intestinal Epithelial Cells. *Cancer cell*, 31(5), 621.