

Resource Summary Report

Generated by [nidm-terms](#) on Aug 19, 2026

Recombinant Anti-Collagen VI antibody [EPR17072]

RRID:AB_2847919

Type: Antibody

Proper Citation

Abcam Cat# ab182744, RRID:AB_2847919

Antibody Information

URL: http://antibodyregistry.org/AB_2847919

Proper Citation: Abcam Cat# ab182744, RRID:AB_2847919

Target Antigen: Collagen VI

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB, ICC/IF, IHC-P, mIHC

Antibody Name: Recombinant Anti-Collagen VI antibody [EPR17072]

Description: This recombinant targets Collagen VI

Target Organism: rat, mouse, human

Clone ID: EPR17072

Antibody ID: AB_2847919

Vendor: Abcam

Catalog Number: ab182744

Record Creation Time: 20250820T051452+0000

Record Last Update: 20250820T210918+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Collagen VI antibody [EPR17072].

No alerts have been found for Recombinant Anti-Collagen VI antibody [EPR17072].

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 [nidm-terms](#) .

Kapustin AN, et al. (2025) Matrix-associated extracellular vesicles modulate human smooth muscle cell adhesion and directionality by presenting collagen VI. *eLife*, 12.

Zhu D, et al. (2025) Enhanced viability and functional maturity of iPSC-derived islet organoids by collagen-VI-enriched ECM scaffolds. *Cell stem cell*, 32(4), 547.

Cui Q, et al. (2025) MIF-ACKR3 causes irreversible fat loss by impairing adipogenesis in cancer cachexia. *Cell metabolism*, 37(4), 954.

Saito J, et al. (2024) Presenilin-1 in smooth muscle cells facilitates hypermuscularization in elastin aortopathy. *iScience*, 27(1), 108636.

Farook MR, et al. (2024) Loss of mitochondrial pyruvate carrier 1 supports proline-dependent proliferation and collagen biosynthesis in ovarian cancer. *Molecular metabolism*, 81, 101900.

Stavely R, et al. (2024) Mature enteric neurons have the capacity to reinnervate the intestine with glial cells as their guide. *Neuron*, 112(18), 3143.

Wu C, et al. (2023) Assessment of stromal SCD-induced drug resistance of PDAC using 3D-printed zPDX model chips. *iScience*, 26(1), 105723.

Caetano AJ, et al. (2021) Defining human mesenchymal and epithelial heterogeneity in response to oral inflammatory disease. *eLife*, 10.