

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Recombinant Anti-Fibronectin antibody [EPR23110-46]

RRID:AB_2941028

Type: Antibody

Proper Citation

Abcam Cat# ab268020, RRID:AB_2941028

Antibody Information

URL: http://antibodyregistry.org/AB_2941028

Proper Citation: Abcam Cat# ab268020, RRID:AB_2941028

Target Antigen: Fibronectin

Host Organism: rabbit

Clonality: recombinant monoclonal

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

Antibody Name: Recombinant Anti-Fibronectin antibody [EPR23110-46]

Description: This recombinant monoclonal targets Fibronectin

Target Organism: rat, mouse, human

Clone ID: EPR23110-46

Antibody ID: AB_2941028

Vendor: Abcam

Catalog Number: ab268020

Record Creation Time: 20231110T031138+0000

Record Last Update: 20260831T191430+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Fibronectin antibody [EPR23110-46].

No alerts have been found for Recombinant Anti-Fibronectin antibody [EPR23110-46].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Bian X, et al. (2026) Senolytics, dasatanib plus quercetin, reduce kidney inflammation, senescent cell abundance, and injury while restoring geroprotective factors in murine diabetic kidney disease. EBioMedicine, 124, 106124.

Laforêts F, et al. (2026) Matrix structure and microenvironment dynamics correlate with chemotherapy response in ovarian cancer. iScience, 29(3), 114858.

Zhang Y, et al. (2026) Targeting Rap1-YAP1 mechanosignaling for ameliorating acute IOP elevation-induced trabecular meshwork dysfunction. iScience, 29(6), 116268.

Li X, et al. (2026) Atg5 deficiency alters myofibroblast accumulation and alveolar regeneration in lung fibrosis. Stem cell reports, 21(7), 102979.

Ye Z, et al. (2026) Blautia-PTGS1 co-occurrence in prolactinomas: potential implications for tumor microenvironment and invasiveness. Journal of the Endocrine Society, 10(6), bvag085.

Carbone C, et al. (2025) Antibody-based delivery of interleukin-2 modulates the immunosuppressive tumor microenvironment and achieves cure in pancreatic ductal adenocarcinoma syngeneic mice. Journal of experimental & clinical cancer research : CR, 44(1), 7.

Ding C, et al. (2025) A functional cardiac patch promotes cardiac repair by modulating the CCR2- cardiac-resident macrophage niche and their cell crosstalk. Cell reports. Medicine, 6(2), 101932.

Huang S, et al. (2025) Low-intensity-pulsed-ultrasound-treated menstrual-blood-derived mesenchymal stem cells repair endometrial injury by PI3K/AKT pathway inhibition. Reproductive biomedicine online, 50(3), 104486.

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

Khan KA, et al. (2025) Modulation of fibronectin extracellular matrix enhances anti-tumor efficacy of immune checkpoint blockade. Cell reports. Medicine, 6(9), 102322.

Mori Y, et al. (2024) Targeting PDGF signaling of cancer-associated fibroblasts blocks feedback activation of HIF-1 α and tumor progression of clear cell ovarian cancer. *Cell reports. Medicine*, 5(5), 101532.

Wang N, et al. (2024) β -Catenin promotes dermal fibroblasts proliferation and migration during wound healing via FAK/YAP activation. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 38(2), e23410.

Shen J, et al. (2024) Semaphorin3C identified as mediator of neuroinflammation and microglia polarization after spinal cord injury. *iScience*, 27(5), 109649.

Qin H, et al. (2023) Targeting CXCR1 alleviates hyperoxia-induced lung injury through promoting glutamine metabolism. *Cell reports*, 42(7), 112745.