Resource Summary Report

Generated by RRID on Aug 10, 2026

Anti-Fibronectin

RRID:AB_2105702
Type: Antibody

Proper Citation

Millipore Cat# AB2033, RRID:AB_2105702

Antibody Information

URL: http://antibodyregistry.org/AB_2105702

Proper Citation: Millipore Cat# AB2033, RRID:AB_2105702

Target Antigen: Fibronectin

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: ELISA, IC, IH, RIA; ELISA; Radioimmunoassay; Immunohistochemistry; Immunocytochemistry

Antibody Name: Anti-Fibronectin

Description: This polyclonal targets Fibronectin

Target Organism: m

Antibody ID: AB_2105702

Vendor: Millipore

Catalog Number: AB2033

Record Creation Time: 20250820T033350+0000

Record Last Update: 20250820T163501+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Fibronectin.

No alerts have been found for Anti-Fibronectin.

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 .

Song Y, et al. (2026) A glycolytic shunt via the pentose phosphate pathway is a metabolic checkpoint for nervous system sensory homeostasis and axonal regeneration. Cell.

Aisenberg WH, et al. (2025) Direct microglia replacement reveals pathologic and therapeutic contributions of brain macrophages to a monogenic neurological disease. Immunity, 58(5), 1254.

Kong G, et al. (2025) Clonally expanded, targetable, natural killer-like NKG7 T??cells seed the aged spinal cord to disrupt myeloid-dependent wound healing. Neuron, 113(5), 684.

Long Z, et al. (2025) Intravital observation of neuronal and immune cell dynamics in the developing mammalian brain. Cell.

Lawrence AR, et al. (2024) Microglia maintain structural integrity during fetal brain morphogenesis. Cell, 187(4), 962.

Talvi S, et al. (2024) Embigin deficiency leads to delayed embryonic lung development and high neonatal mortality in mice. iScience, 27(2), 108914.

Wei H, et al. (2023) Organ function is preserved despite reorganization of niche architecture in the hair follicle. Cell stem cell, 30(7), 962.

Alfonso AB, et al. (2022) Comprehensive Profiling of Early Neoplastic Gastric Microenvironment Modifications and Biodynamics in Impaired BMP-Signaling FoxL1+-Telocytes. Biomedicines, 11(1).

Zhang Y, et al. (2021) The Amot/integrin protein complex transmits mechanical forces required for vascular expansion. Cell reports, 36(8), 109616.

Yahn SL, et al. (2020) Fibrotic scar after experimental autoimmune encephalomyelitis inhibits oligodendrocyte differentiation. Neurobiology of disease, 134, 104674.

Tomita I, et al. (2020) SGLT2 Inhibition Mediates Protection from Diabetic Kidney Disease by Promoting Ketone Body-Induced mTORC1 Inhibition. Cell metabolism, 32(3), 404.

Tejero R, et al. (2019) Gene signatures of quiescent glioblastoma cells reveal mesenchymal shift and interactions with niche microenvironment. EBioMedicine, 42, 252.

Morales-Navarrete H, et al. (2019) Liquid-crystal organization of liver tissue. eLife, 8.

Moretti FA, et al. (2018) Differential requirement of kindlin-3 for T cell progenitor homing to the non-vascularized and vascularized thymus. eLife, 7.

Qin J, et al. (2017) GD1a Overcomes Inhibition of Myelination by Fibronectin via Activation of Protein Kinase A: Implications for Multiple Sclerosis. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(41), 9925.

Sugai K, et al. (2015) Neural stem/progenitor cell-laden microfibers promote transplant survival in a mouse transected spinal cord injury model. Journal of neuroscience research, 93(12), 1826.