

Resource Summary Report

Generated by [RRID](#) on Aug 9, 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.