Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 17, 2025

Laminin antibody

RRID:AB_298179 Type: Antibody

Proper Citation

(Abcam Cat# ab11575, RRID:AB_298179)

Antibody Information

URL: http://antibodyregistry.org/AB_298179

Proper Citation: (Abcam Cat# ab11575, RRID:AB_298179)

Target Antigen: Laminin antibody

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: Dot Blot, ICC/IF, IHC-FoFr, IHC-Fr, IHC-P, IP, WB Consolidation on 6/2023: AB_11575

Antibody Name: Laminin antibody

Description: This polyclonal targets Laminin antibody

Target Organism: rat, xenopusamphibian, porcine, canine, pig, mouse, dog, human

Antibody ID: AB_298179

Vendor: Abcam

Catalog Number: ab11575

Record Creation Time: 20231110T081507+0000

Record Last Update: 20241115T042118+0000

Ratings and Alerts

No rating or validation information has been found for Laminin antibody.

No alerts have been found for Laminin antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 98 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Liu YL, et al. (2024) Fibrous periosteum repairs bone fracture and maintains the healed bone throughout mouse adulthood. Developmental cell, 59(9), 1192.

Rosner M, et al. (2024) Oct4 controls basement membrane development during human embryogenesis. Developmental cell, 59(11), 1439.

Zuo B, et al. (2024) Endothelial Slc35a1 Deficiency Causes Loss of LSEC Identity and Exacerbates Neonatal Lipid Deposition in the Liver in Mice. Cellular and molecular gastroenterology and hepatology, 17(6), 1039.

Qu Q, et al. (2024) Lithocholic acid phenocopies anti-ageing effects of calorie restriction. Nature.

Cerutti C, et al. (2024) IQGAP1 and NWASP promote human cancer cell dissemination and metastasis by regulating ?1-integrin via FAK and MRTF/SRF. Cell reports, 43(4), 113989.

Guo J, et al. (2024) Inhibition of CD44 suppresses the formation of fibrotic scar after spinal cord injury via the JAK2/STAT3 signaling pathway. iScience, 27(2), 108935.

Ren S, et al. (2024) Profound cellular defects attribute to muscular pathogenesis in the rhesus monkey model of Duchenne muscular dystrophy. Cell.

Triolo M, et al. (2024) Optic atrophy 1 mediates muscle differentiation by promoting a metabolic switch via the supercomplex assembly factor SCAF1. iScience, 27(3), 109164.

Sun P, et al. (2024) Generation of self-renewing neuromesodermal progenitors with neuronal and skeletal muscle bipotential from human embryonic stem cells. Cell reports methods, 4(11), 100897.

Rothe R, et al. (2024) Programmable Release of Chemotherapeutics from Ferrocene-Based Injectable Hydrogels Slows Melanoma Growth. Advanced healthcare materials, 13(27), e2400265.

Wang L, et al. (2024) ADAMTS18-fibronectin interaction regulates the morphology of liver sinusoidal endothelial cells. iScience, 27(7), 110273.

Evans WS, et al. (2024) Unilateral hindlimb ischaemia-induced systemic inflammation is associated with non-ischaemic skeletal muscle inflammation. Experimental physiology, 109(9), 1604.

Alvarez S, et al. (2024) Netrin1 patterns the dorsal spinal cord through modulation of Bmp signaling. Cell reports, 43(11), 114954.

Zhang MH, et al. (2024) Dental pulp stem cells promote genioglossus repair and systemic amelioration in chronic intermittent hypoxia. iScience, 27(11), 111143.

Lin K, et al. (2024) Disrupted methionine cycle triggers muscle atrophy in cancer cachexia through epigenetic regulation of REDD1. Cell metabolism.

Qu Q, et al. (2024) Lithocholic acid binds TULP3 to activate sirtuins and AMPK to slow down ageing. Nature.

Wang Z, et al. (2024) Protocol to encapsulate cerebral organoids with alginate hydrogel shell to induce volumetric compression. STAR protocols, 5(2), 102952.

Kajabadi N, et al. (2023) Activation of ?-catenin in mesenchymal progenitors leads to muscle mass loss. Developmental cell, 58(6), 489.

Hao X, et al. (2023) Osteoprogenitor-GMP crosstalk underpins solid tumor-induced systemic immunosuppression and persists after tumor removal. Cell stem cell, 30(5), 648.

Maistriaux L, et al. (2023) Reconstruction of the human nipple-areolar complex: a tissue engineering approach. Frontiers in bioengineering and biotechnology, 11, 1295075.