

Resource Summary Report

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Laminin Polyclonal Antibody

RRID:AB_2133633

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# PA1-16730, RRID:AB_2133633)

Antibody Information

URL: http://antibodyregistry.org/AB_2133633

Proper Citation: (Thermo Fisher Scientific Cat# PA1-16730, RRID:AB_2133633)

Target Antigen: Laminin

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: Flow, ICC/IF, IHC-F, IHC-Free, IHC-P, WB

Antibody Name: Laminin Polyclonal Antibody

Description: This polyclonal targets Laminin

Target Organism: Human, Invertebrate, Rat, Rabbit, Ovine, Mammalia, Mouse, Hamster

Defining Citation: [PMID:28088685](#)

Antibody ID: AB_2133633

Vendor: Thermo Fisher Scientific

Catalog Number: PA1-16730

Record Creation Time: 20250719T080602+0000

Record Last Update: 20260225T224552+0000

Ratings and Alerts

No rating or validation information has been found for Laminin Polyclonal Antibody.

No alerts have been found for Laminin Polyclonal Antibody.

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](#) .

Miller JS, et al. (2026) Neurotensin drives theca cell migration during ovulation in primates†. *Biology of reproduction*, 114(1), 230.

Park CJ, et al. (2026) TGF β determines epithelial tissue spacing by regulating mesenchymal condensation. *Cell reports*, 45(7), 117683.

Adams G, et al. (2026) Practical AI-based cell extraction and spatial statistics for large 3D bone marrow tissue images. *Cell reports methods*, 6(3), 101334.

Gerlach I, et al. (2026) Act1LR inhibition improves motor outcome and preserves muscle fibers after experimental autoimmune neuritis. *Acta neuropathologica communications*, 14(1).

Passini FS, et al. (2025) Piezo2 in sensory neurons regulates systemic and adipose tissue metabolism. *Cell metabolism*, 37(4), 987.

Stankiewicz LN, et al. (2025) Sex-biased human thymic architecture guides T cell development through spatially defined niches. *Developmental cell*, 60(1), 152.

Kozłowska K, et al. (2025) Application of Human Epineural Patch (hEP) as a Novel Strategy for Nerve Protection and Enhancement of Regeneration After Nerve Crush Injury. *Biomedicines*, 13(7).

Männistö A, et al. (2025) Combined angiogenic and hypertrophic gene therapy enhances skeletal muscle growth. *American journal of physiology. Cell physiology*, 329(2), C540.

Mitrofanova O, et al. (2024) Bioengineered human colon organoids with in vivo-like cellular complexity and function. *Cell stem cell*, 31(8), 1175.

Nørregaard LB, et al. (2024) Exercise training alters skeletal muscle microvascular endothelial cell properties in recent postmenopausal females. *The Journal of physiology*, 602(14), 3449.

Marcial-Juárez E, et al. (2023) Salmonella infection induces the reorganization of follicular dendritic cell networks concomitant with the failure to generate germinal centers. *iScience*, 26(4), 106310.

Dubois-Pot-Schneider H, et al. (2022) Transcriptional and Epigenetic Consequences of DMSO Treatment on HepaRG Cells. *Cells*, 11(15).

Blocquiaux S, et al. (2020) The effect of resistance training, detraining and retraining on muscle strength and power, myofibre size, satellite cells and myonuclei in older men. *Experimental gerontology*, 133, 110860.

Zhang J, et al. (2020) Endothelial Lactate Controls Muscle Regeneration from Ischemia by Inducing M2-like Macrophage Polarization. *Cell metabolism*, 31(6), 1136.