

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Anti-Mouse Collagen Type I

RRID:AB_92259

Type: Antibody

Proper Citation

Millipore Cat# AB765P, RRID:AB_92259

Antibody Information

URL: http://antibodyregistry.org/AB_92259

Proper Citation: Millipore Cat# AB765P, RRID:AB_92259

Target Antigen: Mouse Collagen Type I

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IgG; IgG ELISA, IH, RIA, WB; Immunohistochemistry; Western Blot; ELISA; Radioimmunoassay; Immunocytochemistry

Antibody Name: Anti-Mouse Collagen Type I

Description: This polyclonal targets Mouse Collagen Type I

Target Organism: m

Defining Citation: [PMID:16958086](#)

Antibody ID: AB_92259

Vendor: Millipore

Catalog Number: AB765P

Record Creation Time: 20250819T213824+0000

Record Last Update: 20250819T233710+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse Collagen Type I.

No alerts have been found for Anti-Mouse Collagen Type I.

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](#) .

Chen R, et al. (2025) Transplants foster B cell alloimmunity by relaying extracellular vesicles to follicular dendritic cells. *Cell reports*, 44(6), 115832.

Ouellette A, et al. (2025) Lysyl Oxidases Are Necessary for Myometrial Contractility and On-time Parturition in Mice. *Journal of the Endocrine Society*, 9(5), bvaf028.

Ji X, et al. (2024) Sphingolipid metabolism controls mammalian heart regeneration. *Cell metabolism*, 36(4), 839.

Jacobson KR, et al. (2024) Extracellular matrix protein composition dynamically changes during murine forelimb development. *iScience*, 27(2), 108838.

Chin C, et al. (2023) Loss of IGFBP2 mediates alveolar type 2 cell senescence and promotes lung fibrosis. *Cell reports. Medicine*, 4(3), 100945.

Biswas L, et al. (2023) Lymphatic vessels in bone support regeneration after injury. *Cell*, 186(2), 382.

Sun Z, et al. (2023) β 1 integrin signaling governs necroptosis via the chromatin-remodeling factor CHD4. *Cell reports*, 42(11), 113322.

Xu L, et al. (2022) Fibroblasts repair blood-brain barrier damage and hemorrhagic brain injury via TIMP2. *Cell reports*, 41(8), 111709.

Verginadis II, et al. (2022) A stromal Integrated Stress Response activates perivascular cancer-associated fibroblasts to drive angiogenesis and tumour progression. *Nature cell biology*, 24(6), 940.

Palmquist KH, et al. (2022) Reciprocal cell-ECM dynamics generate supracellular fluidity underlying spontaneous follicle patterning. *Cell*, 185(11), 1960.

Sugiyama K, et al. (2021) Raman microspectroscopy and Raman imaging reveal biomarkers specific for thoracic aortic aneurysms. *Cell reports. Medicine*, 2(5), 100261.

Brunt VE, et al. (2019) Suppression of the gut microbiome ameliorates age-related arterial dysfunction and oxidative stress in mice. *The Journal of physiology*, 597(9), 2361.

Lim HY, et al. (2018) Hyaluronan Receptor LYVE-1-Expressing Macrophages Maintain Arterial Tone through Hyaluronan-Mediated Regulation of Smooth Muscle Cell Collagen.

Immunity, 49(2), 326.

Miyamoto K, et al. (2018) Direct In Vivo Reprogramming with Sendai Virus Vectors Improves Cardiac Function after Myocardial Infarction. Cell stem cell, 22(1), 91.