

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Anti-Collagen Type IV

RRID:AB_11210995

Type: Antibody

Proper Citation

Millipore Cat# AB769, RRID:AB_11210995

Antibody Information

URL: http://antibodyregistry.org/AB_11210995

Proper Citation: Millipore Cat# AB769, RRID:AB_11210995

Target Antigen: Collagen Type IV

Host Organism: goat

Clonality: polyclonal

Comments: seller recommendations: DB, ELISA, IC, IH; Dot Blot; Immunocytochemistry; ELISA; Immunohistochemistry

Antibody Name: Anti-Collagen Type IV

Description: This polyclonal targets Collagen Type IV

Target Organism: b, h, m

Antibody ID: AB_11210995

Vendor: Millipore

Catalog Number: AB769

Record Creation Time: 20250820T030501+0000

Record Last Update: 20250820T151837+0000

Ratings and Alerts

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

No alerts have been found for Anti-Collagen Type IV.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Nikolova MT, et al. (2025) Fate and state transitions during human blood vessel organoid development. *Cell*, 188(12), 3329.

Yamanaka K, et al. (2023) Deletion of Nox4 enhances remyelination following cuprizone-induced demyelination by increasing phagocytic capacity of microglia and macrophages in mice. *Glia*, 71(3), 541.

Wang S, et al. (2021) Budding epithelial morphogenesis driven by cell-matrix versus cell-cell adhesion. *Cell*, 184(14), 3702.

Silva AC, et al. (2021) Co-emergence of cardiac and gut tissues promotes cardiomyocyte maturation within human iPSC-derived organoids. *Cell stem cell*, 28(12), 2137.

Gruber T, et al. (2021) Obesity-associated hyperleptinemia alters the gliovascular interface of the hypothalamus to promote hypertension. *Cell metabolism*, 33(6), 1155.

Thompson EA, et al. (2019) Interstitial Migration of CD8⁺ T Cells in the Small Intestine Is Dynamic and Is Dictated by Environmental Cues. *Cell reports*, 26(11), 2859.