Resource Summary Report

Generated by RRID on Aug 12, 2026

Collagen III alpha 1/COL3A1 Antibody

RRID:AB_10001330
Type: Antibody

Proper Citation

Novus Cat# NB600-594, RRID:AB_10001330

Antibody Information

URL: http://antibodyregistry.org/AB_10001330

Proper Citation: Novus Cat# NB600-594, RRID:AB_10001330

Target Antigen: Collagen III alpha 1/COL3A1

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Flow Cytometry, ELISA, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin

Antibody Name: Collagen III alpha 1/COL3A1 Antibody

Description: This polyclonal targets Collagen III alpha 1/COL3A1

Target Organism: Human, Rat, Bovine, Feline, Mouse, Sheep

Antibody ID: AB_10001330

Vendor: Novus

Catalog Number: NB600-594

Alternative Catalog Numbers: NB600-594SS

Record Creation Time: 20250820T054800+0000

Record Last Update: 20250820T222935+0000

Ratings and Alerts

No rating or validation information has been found for Collagen III alpha 1/COL3A1 Antibody.

No alerts have been found for Collagen III alpha 1/COL3A1 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Liu Z, et al. (2025) HAND1, partially mediated through ape-specific LTR binding, is essential for human extra-embryonic mesenchyme derivation from iPSCs. Cell reports, 44(4), 115568.

Huang L, et al. (2025) Interferon-driven CAF reprogramming augments immunogenic response to neoadjuvant radiotherapy in colorectal cancer. Cell reports. Medicine, 6(8), 102251.

Xie Y, et al. (2024) Single-cell dissection of the human blood-brain barrier and glioma blood-tumor barrier. Neuron, 112(18), 3089.

Yang G, et al. (2024) Nuclear translocation of SIRT4 mediates deacetylation of U2AF2 to modulate renal fibrosis through alternative splicing-mediated upregulation of CCN2. eLife, 13.

Zwaans BMM, et al. (2020) Radiation cystitis modeling: A comparative study of bladder fibrosis radio-sensitivity in C57BL/6, C3H, and BALB/c mice. Physiological reports, 8(4), e14377.