

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

COLLAGEN Type I Antibody

RRID:AB_2074625

Type: Antibody

Proper Citation

Rockland Cat# 600-401-103-0.1, RRID:AB_2074625

Antibody Information

URL: http://antibodyregistry.org/AB_2074625

Proper Citation: Rockland Cat# 600-401-103-0.1, RRID:AB_2074625

Target Antigen: COLLAGEN Type I

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: ELISA, Western Blot, Immunoprecipitation, Immunohistochemistry; Immunoprecipitation; Western Blot; ELISA; Immunohistochemistry

Antibody Name: COLLAGEN Type I Antibody

Description: This polyclonal targets COLLAGEN Type I

Target Organism: guinea pig, feline, rat, hamster, donkey, porcine, canine, goat, horse, mouse, non-human primate, rabbit, other mammalian, bovine, human, sheep

Antibody ID: AB_2074625

Vendor: Rockland

Catalog Number: 600-401-103-0.1

Record Creation Time: 20250820T032451+0000

Record Last Update: 20250820T161049+0000

Ratings and Alerts

No rating or validation information has been found for COLLAGEN Type I Antibody.

No alerts have been found for COLLAGEN Type I Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Strehle J, et al. (2025) The border-associated macrophage marker MRC1 contributes to an early neuroprotective inflammatory response to traumatic brain injury in mice. *Acta neuropathologica communications*, 13(1), 220.

Yang X, et al. (2024) Aldehydes alter TGF- β signaling and induce obesity and cancer. *Cell reports*, 43(9), 114676.

Huycke TR, et al. (2024) Patterning and folding of intestinal villi by active mesenchymal dewetting. *Cell*, 187(12), 3072.

Atsuta Y, et al. (2024) Direct reprogramming of non-limb fibroblasts to cells with properties of limb progenitors. *Developmental cell*, 59(3), 415.

Angelini A, et al. (2024) Sex Differences in Response to Diet Enriched with Glutathione Precursors in the Aging Heart. *The journals of gerontology. Series A, Biological sciences and medical sciences*.

Nogueira-Rodrigues J, et al. (2022) Rewired glycosylation activity promotes scarless regeneration and functional recovery in spiny mice after complete spinal cord transection. *Developmental cell*, 57(4), 440.

Wu X, et al. (2018) Intrinsic Immunity Shapes Viral Resistance of Stem Cells. *Cell*, 172(3), 423.