

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 8, 2024

N-cadherin antibody

RRID:AB_2813891

Type: Antibody

Proper Citation

(Proteintech Cat# 22018-1-AP, RRID:AB_2813891)

Antibody Information

URL: http://antibodyregistry.org/AB_2813891

Proper Citation: (Proteintech Cat# 22018-1-AP, RRID:AB_2813891)

Target Antigen: N-cadherin

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, FC, ELISA

Antibody Name: N-cadherin antibody

Description: This polyclonal targets N-cadherin

Target Organism: cow, human, mouse, rat

Antibody ID: AB_2813891

Vendor: Proteintech

Catalog Number: 22018-1-AP

Ratings and Alerts

No rating or validation information has been found for N-cadherin antibody.

No alerts have been found for N-cadherin antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Lu D, et al. (2024) ESCRT-I protein UBAP1 controls ventricular expansion and cortical neurogenesis via modulating adherens junctions of radial glial cells. *Cell reports*, 43(3), 113818.

Zhang Y, et al. (2024) Nuclear translocation of cleaved PCDH9 impairs gastric cancer metastasis by downregulating CDH2 expression. *iScience*, 27(2), 109011.

Chen R, et al. (2024) N6-methyladenosine modification of B7-H3 mRNA promotes the development and progression of colorectal cancer. *iScience*, 27(2), 108956.

Yu L, et al. (2023) In vivo self-assembly and delivery of VEGFR2 siRNA-encapsulated small extracellular vesicles for lung metastatic osteosarcoma therapy. *Cell death & disease*, 14(9), 626.

Pretorius D, et al. (2022) Engineering of thick human functional myocardium via static stretching and electrical stimulation. *iScience*, 25(3), 103824.

Lai R, et al. (2022) Stanniocalcin2 inhibits the epithelial-mesenchymal transition and invasion of trophoblasts via activation of autophagy under high-glucose conditions. *Molecular and cellular endocrinology*, 547, 111598.

Song K, et al. (2021) Structural basis for human TRPC5 channel inhibition by two distinct inhibitors. *eLife*, 10.

Yang B, et al. (2021) The miR-136-5p/ROCK1 axis suppresses invasion and migration, and enhances cisplatin sensitivity in head and neck cancer cells. *Experimental and therapeutic medicine*, 21(4), 317.