

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

VE-Cadherin Antibody

RRID:AB_2077970

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2158, RRID:AB_2077970

Antibody Information

URL: http://antibodyregistry.org/AB_2077970

Proper Citation: Cell Signaling Technology Cat# 2158, RRID:AB_2077970

Target Antigen: CDH5

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IF-IC. Consolidation on 11/2018: AB_10692903, AB_2077970.

Antibody Name: VE-Cadherin Antibody

Description: This polyclonal targets CDH5

Target Organism: human

Antibody ID: AB_2077970

Vendor: Cell Signaling Technology

Catalog Number: 2158

Record Creation Time: 20250820T013126+0000

Record Last Update: 20250820T110926+0000

Ratings and Alerts

No rating or validation information has been found for VE-Cadherin Antibody.

No alerts have been found for VE-Cadherin Antibody.

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](#) .

Shekhar A, et al. (2025) Highly potent quinoxalinediones inhibit ??-hemolysin and ameliorate Staphylococcus aureus lung infections. Cell host & microbe, 33(4), 560.

Marder M, et al. (2024) Stem cell-derived vessels-on-chip for cardiovascular disease modeling. Cell reports, 43(4), 114008.

Liu CZ, et al. (2024) Feeder-free generation and characterization of endocardial and cardiac valve cells from human pluripotent stem cells. iScience, 27(1), 108599.

Arora L, et al. (2022) Hypoxia-induced miR-210-3p expression in lung adenocarcinoma potentiates tumor development by regulating CCL2-mediated monocyte infiltration. Molecular oncology.

Yan P, et al. (2020) Genome-wide R-loop Landscapes during Cell Differentiation and Reprogramming. Cell reports, 32(1), 107870.

Zhu D, et al. (2018) BAI1 Suppresses Medulloblastoma Formation by Protecting p53 from Mdm2-Mediated Degradation. Cancer cell, 33(6), 1004.