

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

VWF (H-300)

RRID:AB_2241707

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-14014, RRID:AB_2241707

Antibody Information

URL: http://antibodyregistry.org/AB_2241707

Proper Citation: Santa Cruz Biotechnology Cat# sc-14014, RRID:AB_2241707

Target Antigen: VWF

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

Antibody Name: VWF (H-300)

Description: This polyclonal targets VWF

Target Organism: rat, mouse, human

Clone ID: H-300

Antibody ID: AB_2241707

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-14014

Record Creation Time: 20250819T205903+0000

Record Last Update: 20250819T212818+0000

Ratings and Alerts

No rating or validation information has been found for VWF (H-300).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Cubilier E, et al. (2025) In vitro exploration of drug-induced thrombotic microangiopathies: clues of diverse endothelial activation pathways respective to interferon- γ 1a, ciclosporin A, and gemcitabine exposure. *Frontiers in pharmacology*, 16, 1719192.

Xu B, et al. (2020) Transplantation of iPS-derived vascular endothelial cells improves white matter ischemic damage. *Journal of neurochemistry*, 153(6), 759.

Smith Q, et al. (2018) Differential HDAC6 Activity Modulates Ciliogenesis and Subsequent Mechanosensing of Endothelial Cells Derived from Pluripotent Stem Cells. *Cell reports*, 24(4), 895.