

Resource Summary Report

Generated by [RRID](#) on Sep 4, 2026

Von Willebrand Factor antibody

RRID:AB_298501

Type: Antibody

Proper Citation

Abcam Cat# ab11713, RRID:AB_298501

Antibody Information

URL: http://antibodyregistry.org/AB_298501

Proper Citation: Abcam Cat# ab11713, RRID:AB_298501

Target Antigen: Von Willebrand Factor antibody

Host Organism: sheep

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunohistochemistry - frozen; Immunocytochemistry; Flow Cytometry; Immunodiffusion; Immunofluorescence; Immunohistochemistry; ELISA, Flow Cyt, ICC/IF, ID, IHC-Fr

Antibody Name: Von Willebrand Factor antibody

Description: This polyclonal targets Von Willebrand Factor antibody

Target Organism: porcine, pig, mouse, human

Antibody ID: AB_298501

Vendor: Abcam

Catalog Number: ab11713

Record Creation Time: 20231110T081533+0000

Record Last Update: 20260829T110557+0000

Ratings and Alerts

No rating or validation information has been found for Von Willebrand Factor antibody.

No alerts have been found for Von Willebrand Factor antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Yin W, et al. (2026) Targeting TCF21-TCF3 heterodimer in tumor-associated pericytes attenuates hematogenous metastasis by restoring pericyte gatekeeper function. Cell reports. Medicine, 7(1), 102569.

Farag JA, et al. (2026) Topical vascular organoid therapy promotes microvascular regeneration and functional recovery in porcine ischemic cardiomyopathy. Stem cell reports, 21(7), 102999.

Zhang Y, et al. (2024) Factor XII and prekallikrein promote microvascular inflammation and psoriasis in mice. British journal of pharmacology, 181(19), 3760.

Zhang Q, et al. (2024) Ulinastatin attenuated cardiac ischaemia/reperfusion injury by suppressing activation of the tissue kallikrein-kinin system. British journal of pharmacology.

Akhter MZ, et al. (2024) FAK regulates tension transmission to the nucleus and endothelial transcriptome independent of kinase activity. Cell reports, 43(6), 114297.

Goretzko J, et al. (2023) P-selectin-dependent leukocyte adhesion is governed by endolysosomal two-pore channel 2. Cell reports, 42(12), 113501.

Deng Z, et al. (2023) Temporal transcriptome features identify early skeletal commitment during human epiphysis development at single-cell resolution. iScience, 26(8), 107200.

Abdul-Muneer PM, et al. (2022) Synergistic effect of mild traumatic brain injury and alcohol aggravates neuroinflammation, amyloidogenesis, tau pathology, neurodegeneration, and blood-brain barrier alterations: Impact on psychological stress. Experimental neurology, 358, 114222.

Fan Z, et al. (2021) Exercise-induced angiogenesis is dependent on metabolically primed ATF3/4+ endothelial cells. Cell metabolism, 33(9), 1793.

Bhowmick S, et al. (2021) Intercellular Adhesion Molecule-1-Induced Posttraumatic Brain Injury Neuropathology in the Prefrontal Cortex and Hippocampus Leads to Sensorimotor Function Deficits and Psychological Stress. eNeuro, 8(4).

Luc?? R, et al. (2021) Inhibition of the mTOR pathway and reprogramming of protein synthesis by MDM4 reduce ovarian cancer metastatic properties. Cell death & disease, 12(6), 558.

Nanou A, et al. (2021) Endothelial Tpl2 regulates vascular barrier function via JNK-mediated degradation of claudin-5 promoting neuroinflammation or tumor metastasis. *Cell reports*, 35(8), 109168.

Yang Y, et al. (2021) Harmine alleviates atherogenesis by inhibiting disturbed flow-mediated endothelial activation via protein tyrosine phosphatase PTPN14 and YAP. *British journal of pharmacology*, 178(7), 1524.

Dong Y, et al. (2020) Metabolomics study of the hepatoprotective effect of *Phellinus igniarius* in chronic ethanol-induced liver injury mice using UPLC-Q/TOF-MS combined with ingenuity pathway analysis. *Phytomedicine : international journal of phytotherapy and phytopharmacology*, 74, 152697.

Lindborg JA, et al. (2017) Neutrophils Are Critical for Myelin Removal in a Peripheral Nerve Injury Model of Wallerian Degeneration. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(43), 10258.