

Resource Summary Report

Generated by [RRID](#) on Sep 3, 2026

Sheep Anti-Von Willebrand Factor Polyclonal Antibody, Unconjugated

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

Host Organism: sheep

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunodiffusion; Immunohistochemistry; ID, Immunohistochemistry-Fr

Antibody Name: Sheep Anti-Von Willebrand Factor Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Von Willebrand Factor

Target Organism: human

Antibody ID: AB_298501

Vendor: Abcam

Catalog Number: ab11713

Record Creation Time: 20231110T045108+0000

Record Last Update: 20260830T034130+0000

Ratings and Alerts

No rating or validation information has been found for Sheep Anti-Von Willebrand Factor Polyclonal Antibody, Unconjugated.

No alerts have been found for Sheep Anti-Von Willebrand Factor Polyclonal Antibody, Unconjugated.

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.