Resource Summary Report

Generated by dkNET on Jul 31, 2026

Anti-Human Von Willebrand Factor Antibody

RRID:AB_2315602
Type: Antibody

Proper Citation

Agilent Cat# A0082, RRID:AB_2315602

Antibody Information

URL: http://antibodyregistry.org/AB_2315602

Proper Citation: Agilent Cat# A0082, RRID:AB_2315602

Target Antigen: Von Willebrand Factor

Host Organism: rabbit

Clonality: polyclonal

Comments: Original Manufacturer: Dako. Now part of Agilent.

Antibody Name: Anti-Human Von Willebrand Factor Antibody

Description: This polyclonal targets Von Willebrand Factor

Target Organism: human

Defining Citation: PMID:18803240

Antibody ID: AB_2315602

Vendor: Agilent

Catalog Number: A0082

Alternative Catalog Numbers: A008202-2, A008202-5

Record Creation Time: 20250819T220006+0000

Record Last Update: 20250820T004725+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human Von Willebrand Factor Antibody.

No alerts have been found for Anti-Human Von Willebrand Factor Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 54 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Birnhuber A, et al. (2025) Pulmonary vascular remodeling in Fra-2 transgenic mice is driven by type 2 inflammation and accompanied by pulmonary vascular hyperresponsiveness. American journal of physiology. Lung cellular and molecular physiology, 328(3), L413.

Campo F, et al. (2025) Bioengineering of a human iPSC-derived vascularized endocrine pancreas for type 1 diabetes. Cell reports. Medicine, 6(2), 101938.

Erzar I, et al. (2025) Protocol for generation of endothelial cells from human-derived iPSCs and integration into mouse brain explants. STAR protocols, 6(4), 104239.

Pearson AC, et al. (2025) Neurotensin Regulates Primate Ovulation Via Multiple Neurotensin Receptors. Endocrinology, 166(5).

Rothman AMK, et al. (2025) Therapeutic potential of allosteric HECT E3 ligase inhibition. Cell, 188(10), 2603.

Cakmak P, et al. (2025) Spatial immune profiling defines a subset of human gliomas with functional tertiary lymphoid structures. Immunity, 58(11), 2847.

Lei J, et al. (2025) Senescence-resistant human mesenchymal progenitor cells counter aging in primates. Cell, 188(18), 5039.

Csáki R, et al. (2024) The TREK-1 potassium channel is a potential pharmacological target for vasorelaxation in pulmonary hypertension. British journal of pharmacology, 181(19), 3576.

Chang S, et al. (2024) Testosterone Replacement Therapy in Klinefelter Syndrome-Follow-up Study Associating Hemostasis and RNA Expression. The Journal of clinical endocrinology and metabolism, 109(4), 978.

Bhat GP, et al. (2024) Structured wound angiogenesis instructs mesenchymal barrier compartments in the regenerating nerve. Neuron, 112(2), 209.

Momenilandi M, et al. (2024) FLT3L governs the development of partially overlapping hematopoietic lineages in humans and mice. Cell, 187(11), 2817.

Stark K, et al. (2024) Antibodies and complement are key drivers of thrombosis. Immunity, 57(9), 2140.

da Silva BR, et al. (2023) A Comparative Investigation of Axon-Blood Vessel Growth Interaction in the Regenerating Sciatic and Optic Nerves in Adult Mice. Molecular neurobiology.

Vondra S, et al. (2023) The human placenta shapes the phenotype of decidual macrophages. Cell reports, 42(1), 111977.

Karampinis I, et al. (2023) Von Willebrand factor in the plasma and in the tumor tissue predicts cancer-associated thrombosis and mortality. Haematologica, 108(1), 261.

Voges HK, et al. (2023) Vascular cells improve functionality of human cardiac organoids. Cell reports, 42(5), 112322.

Pietilä R, et al. (2023) Molecular anatomy of adult mouse leptomeninges. Neuron, 111(23), 3745.

Stanelle-Bertram S, et al. (2023) CYP19A1 mediates severe SARS-CoV-2 disease outcome in males. Cell reports. Medicine, 4(9), 101152.

Lugano R, et al. (2023) CD93 maintains endothelial barrier function by limiting the phosphorylation and turnover of VE-cadherin. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(4), e22894.

Lund M, et al. (2023) Luteinizing hormone receptor promotes angiogenesis in ovarian endothelial cells of Macaca fascicularis and Homo sapiens†. Biology of reproduction, 108(2), 258.