

ADAMTS13: Biology And Disease

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<https://www.linkedin.com/pub/joshua-muia/15/991/b0b>

Molecular mechanisms of chronic alcohol and obesity induced fatty liver disease : and biology of ADAMTS13 metalloprotease: ADAMTS13, von Willebrand factor,
<http://services.medicine.uab.edu/facultydirectory/FacultyListingType.asp?FacultyTypeID=BSP>

Books: Medical Sciences: Internal Medicine: Hematology. Results 1 - 100: George M. Rodgers (2015) ADAMTS13: Biology and Disease; Springer; 3319087169.
<http://www.researchbooks.org/Books/Medical-Sciences/Internal-Medicine/Hematology/>

Dec 01, 2010 This review focuses on the kidney disease caused by Shiga toxin and TTP is initiated by deficient ADAMTS13 all of the changes in biology and
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3032420/>

The Harvard Immune Disease Institute is at the forefront of immunology research and disease by ADAMTS13 are reveal both interesting biology,
http://www.idi.harvard.edu/investigators_research/investigator/springer_lab/
Some of the topics currently pursued by the laboratory include development of extra-embryonic tissues and vascular biology ed, ADAMTS13: Biology and Disease
<http://www.lerner.ccf.org/bme/apte/>

Further understanding of the pathophysiology of malaria and the biology of Malaria biology and disease Patients with severe malaria have reduced ADAMTS13
<http://www.nature.com/articles/nm.3073>

ADAMTS13: Biology and Disease Sep 14, 2015. by George M. Rodgers. Hardcover. \$151.92 \$159.00. Available for Pre-order. This item will be released on September 14, 2015.
http://www.amazon.com/s?ie=UTF8&page=1&rh=n%3A283155%2Ck%3Aclinical%20hematology%2Cp_n_publication_date%3A1250228011

The term thrombotic thrombocytopenic purpura-hemolytic uremic syndrome typically associated with severely deficient ADAMTS13 (See 'Evolution of disease
<http://www.uptodate.com/contents/causes-of-thrombotic-thrombocytopenic-purpura-hemolytic-uremic-syndrome-in-adults>

New Concepts of Thrombotic Thrombocytopenic Purpura and a Strategy to Prevent its Relapse, Han-Mou Tsai Home In G. Rodgers (ed): ADAMTS13: Biology and Disease, <http://www.esciencecentral.org/journals/new-concepts-of-thrombotic-thrombocytopenic-purpura-and-a-strategy-to-prevent-its-relapse-2329-8790.1000157.php?aid=31831>

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This comprehensive volume discusses the protease ADAMTS13, summarizing the current status of basic and clinical research. The nine authoritative chapters <http://www.springer.com/us/book/9783319087160>

Localization of ADAMTS13 to the stellate cells the deficiency of plasma ADAMTS13 activity in liver diseases may Hemostasis, Thrombosis, and Vascular Biology; <http://www.bloodjournal.org/content/106/3/922?sso-checked=true>

von Willebrand factor, endothelial dysfunction, and its cleaving protease ADAMTS13 in patients Heart Disease, Bulletin of Experimental Biology and <http://onlinelibrary.wiley.com/doi/10.1111/j.1538-7836.2006.01949.x/citedby>

y Cell Biology journals, books & electronic media online at Springer. Choose from a large range of academic titles in the Life Sciences category. <http://www.springer.com/life+sciences/cell+biology?SGWID=4-10032-66-653429-0&sba=EXCLUDE&originalID=315111&resultStart=41>

Nov 04, 2014 Most sporadic cases of TTP appear to be associated with severe deficiency of ADAMTS13 although TTP is thought to be a rare disease. Biology and <http://emedicine.medscape.com/article/206598-overview>

von Willebrand factor biochemistry and cell biology; von Willebrand disease diagnostic criteria; Molecular genetic pathology of type 3 vWD; ADAMTS13 metalloprotease; http://hstalks.com/main/view_talk.php?t=61

Idiopathic Thrombocytopenic Purpura Outlook Email 28. VWF, ADAMTS13 and platelet von Willebrand factor biochemistry and cell biology; von Willebrand disease http://hstalks.com/main/view_talk.php?t=62

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Nov 04, 2014 TTP can affect any organ system, but involvement of the peripheral blood, the central nervous system, and the kidneys causes the clinical manifestations. <http://emedicine.medscape.com/article/206598-workup>

The ADAMTS (A Disintegrin and Metalloproteinase with Thrombospondin motifs) enzymes are secreted, multi-domain matrix-associated zinc metalloendopeptidases that have <http://www.genomebiology.com/2015/16/1/113>

Proteases in health and disease. Hans Brandstetter --Structure and proteolytic properties of ADAMTS13, Progress in molecular biology and translational science <http://www.worldcat.org/title/proteases-in-health-and-disease/oclc/681501648>

Endothelial dysfunction contributes to the pathogenesis of a variety of potentially serious infectious diseases and syndromes, including sepsis and septic shock <http://www.tandfonline.com/doi/full/10.4161/viru.24530>

Books: Biological Sciences: Biology: Cell Biology. George M. Rodgers (2015) ADAMTS13: Biology and Disease; Springer; 3319087169. Kennedy Omondi Okeyo, <http://www.researchbooks.org/Books/Biological-Sciences/Biology/Cell-Biology/>