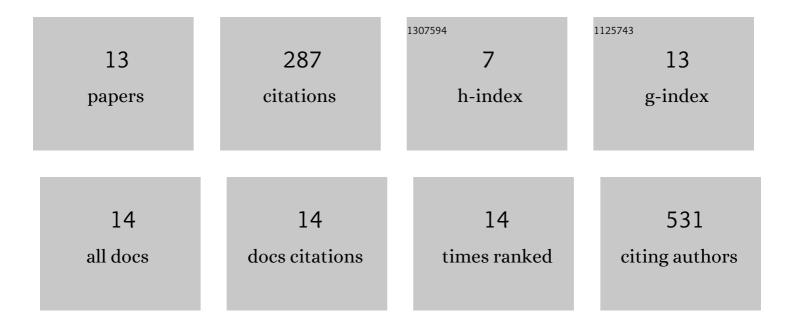
Marco Heestermans

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5166527/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Convergent Evolution of Argonaute-2 Slicer Antagonism in Two Distinct Insect RNA Viruses. PLoS Pathogens, 2012, 8, e1002872.	4.7	86
2	Role of platelets, neutrophils, and factor XII in spontaneous venous thrombosis in mice. Blood, 2016, 127, 2630-2637.	1.4	26
3	Factor XI Inhibition for the Prevention of Venous Thromboembolism: An Update on Current Evidence and Future perspectives. Vascular Health and Risk Management, 0, Volume 18, 359-373.	2.3	25
4	Mouse venous thrombosis upon silencing of anticoagulants depends on tissue factor and platelets, not FXII or neutrophils. Blood, 2019, 133, 2090-2099.	1.4	23
5	Identification of the factor XII contact activation site enables sensitive coagulation diagnostics. Nature Communications, 2021, 12, 5596.	12.8	23
6	Xenotropic and polytropic retrovirus receptor 1 regulates procoagulant platelet polyphosphate. Blood, 2021, 137, 1392-1405.	1.4	21
7	NADPH Oxidases Are Required for Full Platelet Activation In Vitro and Thrombosis In Vivo but Dispensable for Plasma Coagulation and Hemostasis. Arteriosclerosis, Thrombosis, and Vascular Biology, 2021, 41, 683-697.	2.4	16
8	Oligonucleotides targeting coagulation factor mRNAs: use in thrombosis and hemophilia research and therapy. Thrombosis Journal, 2017, 15, 7.	2.1	8
9	Silencing of Anticoagulant Protein C Evokes Low-Incident but Spontaneous Atherothrombosis in Apolipoprotein E–Deficient Mice—Brief Report. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 782-785.	2.4	7
10	Theme 1: Pathogenesis of venous thromboembolism (and post-thrombotic syndrome). Thrombosis Research, 2015, 136, S3-S7.	1.7	2
11	Predilection of Low Protein C-induced Spontaneous Atherothrombosis for the Right Coronary Sinus in Apolipoprotein E deficient mice. Scientific Reports, 2018, 8, 15106.	3.3	2
12	Use of "C9/11 Mismatch―Control siRNA Reveals Sequence-Related Off-Target Effect on Coagulation of an siRNA Targeting Mouse Coagulation Factor XII. Nucleic Acid Therapeutics, 2019, 29, 218-223.	3.6	2
13	Circulating nucleosomes and elastase α1-antitrypsin complexes and the novel thrombosis susceptibility locus SLC44A2. Thrombosis Research, 2016, 142, 8-10.	1.7	1