Marzia Menegatti

List of Publications by Year
in descending order

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55 papers	2,029 citations	279701 23 h-index	243529 44 g-index
60 all docs	60 docs citations	60 times ranked	1806 citing authors

#	Article	IF	Citations
1	A homozygous duplication of the <I>FGG</i> exon 8-intron 8 junction causes congenital afibrinogenemia. Lessons learned from the study of a large consanguineous Turkish family. Haematologica, 2022, 107, 1064-1071.	1.7	3
2	Safety and effectiveness of recombinant factor XIIIâ€A2 in congenital factor XIII deficiency: Realâ€world evidence. Research and Practice in Thrombosis and Haemostasis, 2022, 6, e12628.	1.0	3
3	Clinical and laboratory diagnosis of rare coagulation disorders (RCDs). Thrombosis Research, 2020, 196, 603-608.	0.8	9
4	Profiling the mutational landscape of coagulation factor V deficiency. Haematologica, 2020, 105, e180-e185.	1.7	10
5	Rare variants lowering the levels of coagulation factor X are protective against ischemic heart disease. Haematologica, 2020, 105, e365-e369.	1.7	9
6	An international registry of patients with plasminogen deficiency (HISTORY). Haematologica, 2020, 105, 554-561.	1.7	13
7	Understanding the Impact of Aberrant Splicing in Coagulation Factor V Deficiency. International Journal of Molecular Sciences, 2019, 20, 910.	1.8	5
8	Management of rare acquired bleeding disorders. Hematology American Society of Hematology Education Program, 2019, 2019, 80-87.	0.9	15
9	Analysis of factor V in zebrafish demonstrates minimal levels needed for early hemostasis. Blood Advances, 2019, 3, 1670-1680.	2.5	18
10	Treatment of rare factor deficiencies other than hemophilia. Blood, 2019, 133, 415-424.	0.6	92
11	Recombinant factorÂXIII Aâ€subunit in a patient with factorÂXIII deficiency and recurrent pregnancy loss. Journal of Thrombosis and Haemostasis, 2018, 16, 1052-1054.	1.9	2
12	Molecular investigation of 41 patients affected by coagulation factor <scp>XI</scp> deficiency. Haemophilia, 2018, 24, e50-e55.	1.0	6
13	Detection of Factor XIII deficiency: data from multicentre exercises amongst UK NEQAS and PRO-RBDD project laboratories. International Journal of Laboratory Hematology, 2017, 39, 350-358.	0.7	6
14	Exploring the global landscape of genetic variation in coagulation factor XI deficiency. Blood, 2017, 130, e1-e6.	0.6	41
15	Genome editing of factor X in zebrafish reveals unexpected tolerance of severe defects in the common pathway. Blood, 2017, 130, 666-676.	0.6	22
16	Minimal factorÂXIII activity level to prevent major spontaneous bleeds: reply. Journal of Thrombosis and Haemostasis, 2017, 15, 2280-2282.	1.9	2
17	Minimal factor XIII activity level to prevent major spontaneous bleeds. Journal of Thrombosis and Haemostasis, 2017, 15, 1728-1736.	1.9	34
18	Potential misdiagnosis of dysfibrinogenaemia: Data from multicentre studies amongst UK NEQAS and PROâ€RBDD project laboratories. International Journal of Laboratory Hematology, 2017, 39, 653-662.	0.7	13

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19	Reduced fibrinolytic resistance in patients with factor XI deficiency. Evidence of a thrombin-independent impairment of the thrombin-activatable fibrinolysis inhibitor pathway. Journal of Thrombosis and Haemostasis, 2016, 14, 1603-1614.	1.9	27
20	Treatment of rare factor deficiencies in 2016. Hematology American Society of Hematology Education Program, 2016, 2016, 663-669.	0.9	53
21	Establishment of a bleeding score as a diagnostic tool for patients with rare bleeding disorders. Thrombosis Research, 2016, 148, 128-134.	0.8	22
22	Disseminated intravascular coagulation with positive D-dimer. Blood Coagulation and Fibrinolysis, 2016, 27, 933-935.	0.5	4
23	Prospective Evaluation of Bleeding Incidence in Fibrinogen Deficiency (PRO-RBDD Study). Blood, 2016, 128, 207-207.	0.6	0
24	Clinical and molecular characterisation of 21 patients affected by quantitative fibrinogen deficiency. Thrombosis and Haemostasis, 2015, 113, 567-576.	1.8	33
25	Neonatal onset of congenital factor X deficiency. Blood Coagulation and Fibrinolysis, 2015, 26, 679-681.	0.5	4
26	Frequency of the p.Gly262Asp mutation in congenital Factor X deficiency. European Journal of Clinical Investigation, 2015, 45, 1087-1091.	1.7	7
27	Inherited Bleeding Disorders in Pregnancy: Rare Coagulation Factor Defects. , 2015, , 209-221.		0
28	Genotype and phenotype report on patients with combined deficiency of factor V and factor VIII in Iran. Blood Coagulation and Fibrinolysis, 2014, 25, 360-363.	0.5	14
29	A recurrent Gly43Asp substitution in coagulation Factor X rigidifies its catalytic pocket and impairs catalytic activity and intracellular trafficking. Thrombosis Research, 2014, 133, 481-487.	0.8	8
30	Thrombin generation in patients with idiopathic sudden sensorineural hearing loss. Thrombosis Research, 2014, 133, 1130-1134.	0.8	9
31	Rare Bleeding Disorders: Worldwide Efforts for Classification, Diagnosis, and Management. Seminars in Thrombosis and Hemostasis, 2013, 39, 579-584.	1.5	58
32	Arg77His and Trp187Arg are the Most Common Mutations Causing FXIII Deficiency in Iran. Clinical and Applied Thrombosis/Hemostasis, 2012, 18, 100-103.	0.7	12
33	Efficacy of prophylaxis and genotypeâ€“phenotype correlation in patients with severe Factor X deficiency in Iran. Haemophilia, 2012, 18, 211-215.	1.0	34
34	Retrospective evaluation of bleeding tendency and simultaneous thrombin and plasmin generation in patients with rare bleeding disorders. Haemophilia, 2012, 18, 630-638.	1.0	26
35	Coagulation factor activity and clinical bleeding severity in rare bleeding disorders: results from the European Network of Rare Bleeding Disorders. Journal of Thrombosis and Haemostasis, 2012, 10, 615-621.	1.9	362
36	Identification of genetic risk variants for deep vein thrombosis by multiplexed next-generation sequencing of 186 hemostatic/pro-inflammatory genes. BMC Medical Genomics, 2012, 5, 7.	0.7	32

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37	Inherited Bleeding Disorders in Pregnancy: Rare Coagulation Factor Defects. , 2012, , 131-141.		0
38	Post-partum hemorrhage in women with rare bleeding disorders. Thrombosis Research, 2011, 127, S116-S119.	0.8	12
39	Gynecological and obstetrical manifestations of inherited bleeding disorders in women. Journal of Thrombosis and Haemostasis, 2011, 9, 236-245.	1.9	64
40	Oxidative stress is increased in primary and postâ^'polycythemia vera myelofibrosis. Experimental Hematology, 2010, 38, 1058-1065.	0.2	39
41	Effect of prothrombin 19911 A>G polymorphism on the risk of cerebral sinusâ€venous thrombosis. European Journal of Neurology, 2010, 17, 1482-1485.	1.7	4
42	Factor X Deficiency. Seminars in Thrombosis and Hemostasis, 2009, 35, 407-415.	1.5	125
43	Introduction: Rare Bleeding Disorders: General Aspects of Clinical Features, Diagnosis, and Management. Seminars in Thrombosis and Hemostasis, 2009, 35, 349-355.	1.5	123
44	Phenotype and genotype report on homozygous and heterozygous patients with congenital factor X deficiency. Haematologica, 2008, 93, 934-938.	1.7	47
45	Molecular characterization of an Italian patient with plasminogen deficiency and ligneous conjunctivitis. Blood Coagulation and Fibrinolysis, 2007, 18, 81-84.	0.5	12
46	Genetic diagnosis of haemophilia and other inherited bleeding disorders. Haemophilia, 2006, 12, 82-89.	1.0	123
47	Rare bleeding disorders. Haemophilia, 2006, 12, 137-142.	1.0	76
48	Performance of Clinical Laboratories for DNA Analyses to Detect Thrombophilia Mutations. Clinical Chemistry, 2005, 51, 1310-1311.	1.5	13
49	A rare inherited coagulation disorder: Combined homozygous factor VII and factor X deficiency. American Journal of Hematology, 2004, 77, 90-91.	2.0	26
50	Phenotype-genotype characterization of 10 families with severe a subunit factor XIII deficiency. Human Mutation, 2004, 23, 98-98.	1.1	45
51	No Evidence of Association Between Prothrombotic Gene Polymorphisms and the Development of Acute Myocardial Infarction at a Young Age. Circulation, 2003, 107, 1117-1122.	1.6	191
52	Relatively Poor Performance of Clinical Laboratories for DNA Analyses in the Detection of Two Thrombophilic Mutations â€“ A Cause for Concern. Thrombosis and Haemostasis, 2002, 88, 690-691.	1.8	41
53	Gene mutations and three-dimensional structural analysis in 13 families with severe factor X deficiency. British Journal of Haematology, 2002, 117, 685-692.	1.2	61
54	Identification of Four Novel Polymorphisms in the AÎ± and Î³ Fibrinogen Genes and Analysis of Association with Plasma Levels of the Protein. Thrombosis Research, 2001, 103, 299-307.	0.8	11

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55	Effect of adenosine derivatives on in vitro thrombus formation induced by shear stress. Haematologica, 1999, 84, 721-5.	1.7	3