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List of Publications by Year
in descending order

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72 papers	2,099 citations	279798 23 h-index	243625 44 g-index
75 all docs	75 docs citations	75 times ranked	2062 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.	3.5	3
2	Differential impact of tamoxifen and aromatase inhibitors on thrombin generation: the prospective HEMOBREAST cohort. Blood Advances, 2022, 6, 2884-2892.	5.2	10
3	Impact of Fibrinogen Infusion on Thrombin Generation and Fibrin Clot Structure in Patients with Inherited Afibrinogenemia. Thrombosis and Haemostasis, 2022, 122, 1461-1468.	3.4	3
4	Therapeutic anticoagulation to prevent thrombosis, coagulopathy, and mortality in severe COVIDâ€19: The Swiss COVIDâ€HEP randomized clinical trial. Research and Practice in Thrombosis and Haemostasis, 2022, 6, .	2.3	18
5	Hemizygous FGG p.Ala108Gly in a hypofibrinogenemic patient with a heterozygous 14.8 Mb deletion encompassing the entire fibrinogen gene cluster. Haemophilia, 2022, 28, .	2.1	1
6	A Unique Case of Acquired Hemophilia A Presenting with Transient Ischemic Attack. Acta Haematologica, 2021, 144, 88-90.	1.4	1
7	Fibrin clot properties to assess the bleeding phenotype in unrelated patients with hypodysfibrinogenemia due to novel fibrinogen mutations. Thrombosis Research, 2021, 197, 56-64.	1.7	6
8	Comparison of different activators of coagulation by turbidity analysis of hereditary dysfibrinogenemia and controls. Blood Coagulation and Fibrinolysis, 2021, 32, 108-114.	1.0	7
9	Whole Blood Thromboelastometry by ROTEM and Thrombin Generation by Genesia According to the Genotype and Clinical Phenotype in Congenital Fibrinogen Disorders. International Journal of Molecular Sciences, 2021, 22, 2286.	4.1	9
10	How I treat dysfibrinogenemia. Blood, 2021, 138, 2021-2030.	1.4	18
11	Clinical phenotype, fibrinogen supplementation, and health-related quality of life in patients with afibrinogenemia. Blood, 2021, 137, 3127-3136.	1.4	18
12	Afibrinogenemia with two compound heterozygous mutations in FGA gene. Haemophilia, 2021, 27, e641-e644.	2.1	1
13	Heterogeneity of congenital afibrinogenemia, from epidemiology to clinical consequences and management. Blood Reviews, 2021, 48, 100793.	5.7	24
14	Novel missense mutations affecting the structure of the conserved fibrinogen BÎ² C-terminal domain cause congenital hypofibrinogenemia. Thrombosis Research, 2021, 206, 5-8.	1.7	1
15	Fibrinogen concentrates in hereditary fibrinogen disorders: Past, present and future. Haemophilia, 2020, 26, 25-32.	2.1	24
16	Safety of variceal band ligation in patients with cirrhosis and portal vein thrombosis treated with anticoagulant therapy: A retrospective study. European Journal of Gastroenterology and Hepatology, 2020, 32, 395-400.	1.6	10
17	Hepatocellular type II fibrinogen inclusions in a patient with severe COVID-19 and hepatitis. Journal of Hepatology, 2020, 73, 967-970.	3.7	10
18	A Novel Nonsense Mutation in FGB (c.1421G>A; p.Trp474Ter) in the Beta Chain of Fibrinogen Causing Hypofibrinogenemia with Bleeding Phenotype. Biomedicines, 2020, 8, 605.	3.2	26

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19	Fibrin(ogen) in human disease: both friend and foe. Haematologica, 2020, 105, 284-296.	3.5	121
20	Identification and expression of a novel heterozygous frameshift mutation in FGA accounting for congenital hypofibrinogenemia in carriers of severe hemophilia A. Thrombosis Research, 2020, 193, 5-8.	1.7	1
21	Molecular characterization of two hypofibrinogenemic patients associated with a novel FGG IVS6+23T>A substitution and a previously reported FGB IVS6â€10_16delTTTG deletion. Haemophilia, 2020, 26, e194-e197.	2.1	1
22	From Routine to Research Laboratory: Strategies for the Diagnosis of Congenital Fibrinogen Disorders. Hamostaseologie, 2020, 40, 460-466.	1.9	9
23	Perioperative management of a severe congenital hypofibrinogenemia with thrombotic phenotype. Thrombosis Research, 2020, 188, 1-4.	1.7	25
24	Recommendations on the use of anticoagulants for the treatment of patients with heparin-induced thrombocytopenia in Switzerland. Swiss Medical Weekly, 2020, 150, w20210.	1.6	9
25	Thromboprophylaxis and laboratory monitoring for in-hospital patients with Covid-19 - a Swiss consensus statement by the Working Party Hemostasis. Swiss Medical Weekly, 2020, 150, w20247.	1.6	77
26	Venous thromboembolism in COVID-19: systematic review of reported risks and current guidelines. Swiss Medical Weekly, 2020, 150, w20301.	1.6	39
27	Management of bleeding events and invasive procedures in patients with haemophilia A without inhibitors treated with emicizumab. Swiss Medical Weekly, 2020, 150, w20422.	1.6	15
28	Obstetrical and postpartum complications in women with hereditary fibrinogen disorders: A systematic literature review. Haemophilia, 2019, 25, 747-754.	2.1	15
29	A Unique Factor XIII Mutation in Southeastern Iran with an Unexpectedly High Prevalence: Khash Factor XIII. Seminars in Thrombosis and Hemostasis, 2019, 45, 043-049.	2.7	10
30	The impact of haemophilia on the social status and the healthâ€related quality of life in adult Lebanese persons with haemophilia. Haemophilia, 2019, 25, 264-269.	2.1	4
31	Fundamentals for a Systematic Approach to Mild and Moderate Inherited Bleeding Disorders: An EHA Consensus Report. HemaSphere, 2019, 3, e286.	2.7	43
32	Impaired factor XIII activation in patients with congenital afibrinogenemia. Haematologica, 2019, 104, e111-e113.	3.5	8
33	Thrombin generation and fibrin clot structure after vitamin D supplementation. Endocrine Connections, 2019, 8, 1447-1454.	1.9	19
34	Congenital structural and functional fibrinogen disorders: a primer for internists. Polish Archives of Internal Medicine, 2019, 129, 913-920.	0.4	10
35	Heterozygous FGA p.Asp473Ter (fibrinogen Nieuwegein) presenting as antepartum cerebral thrombosis. Thrombosis Research, 2018, 163, 185-189.	1.7	4
36	Mutational Epidemiology of Congenital Fibrinogen Disorders. Thrombosis and Haemostasis, 2018, 118, 1867-1874.	3.4	32

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37	Diagnosis and classification of congenital fibrinogen disorders: communication from the SSC of the ISTH. Journal of Thrombosis and Haemostasis, 2018, 16, 1887-1890.	3.8	98
38	Congenital Fibrinogen Disorders. , 2018, , 163-181.		4
39	Clinical Consequences and Molecular Bases of Low Fibrinogen Levels. International Journal of Molecular Sciences, 2018, 19, 192.	4.1	43
40	A fibrin biofilm covers blood clots and protects from microbial invasion. Journal of Clinical Investigation, 2018, 128, 3356-3368.	8.2	88
41	Genetics, diagnosis and clinical features of congenital hypodysfibrinogenemia: a systematic literature review and report of a novel mutation. Journal of Thrombosis and Haemostasis, 2017, 15, 876-888.	3.8	57
42	Fibrinogen Mahdia: A congenitally abnormal fibrinogen characterized by defective fibrin polymerization. Haemophilia, 2017, 23, e340-e347.	2.1	9
43	Protein modelling to understand FGB mutations leading to congenital hypofibrinogenaemia. Haemophilia, 2017, 23, 583-589.	2.1	14
44	Minimal factor XIII activity level to prevent major spontaneous bleeds. Journal of Thrombosis and Haemostasis, 2017, 15, 1728-1736.	3.8	34
45	Impact of pneumatic tube system transport for the monitoring of heparin therapy. Thrombosis Research, 2017, 158, 35-37.	1.7	1
46	A novel fibrinogen mutation: FGA g. 3057 CÂ>ÂT (p. Arg104Â>ÂCys) impairs fibrinogen secretion. BMC Hematology, 2017, 17, 22.	2.6	1
47	Diagnosis of congenital fibrinogen disorders. Annales De Biologie Clinique, 2016, 74, 405-412.	0.1	15
48	Factor concentrates for rare congenital coagulation disorders: where are we now?. Expert Opinion on Orphan Drugs, 2016, 4, 49-62.	0.8	2
49	Can the phenotype of inherited fibrinogen disorders be predicted?. Haemophilia, 2016, 22, 667-675.	2.1	25
50	Laboratory and Genetic Investigation of Mutations Accounting for Congenital Fibrinogen Disorders. Seminars in Thrombosis and Hemostasis, 2016, 42, 356-365.	2.7	80
51	The (Patho)physiology of Fibrinogen Î³â€². Seminars in Thrombosis and Hemostasis, 2016, 42, 344-355.	2.7	28
52	Clinical Features and Management of Congenital Fibrinogen Deficiencies. Seminars in Thrombosis and Hemostasis, 2016, 42, 366-374.	2.7	89
53	Management of congenital quantitative fibrinogen disorders: a Delphi consensus. Haemophilia, 2016, 22, 898-905.	2.1	38
54	Risks of Venous Thromboembolism After Cesarean Sections: A Meta-Analysis. Chest, 2016, 150, 572-596.	0.8	122

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55	Fibrin clot structure in patients with congenital dysfibrinogenaemia. Thrombosis Research, 2016, 137, 189-195.	1.7	22
56	Congenital Disorders of Fibrinogen: Clinical Presentations, Diagnosis and Management. , 2016, , 243-254.		0
57	Prospective Evaluation of Bleeding Incidence in Fibrinogen Deficiency (PRO-RBDD Study). Blood, 2016, 128, 207-207.	1.4	0
58	Dysfibrinogenemia: from molecular anomalies to clinical manifestations and management. Journal of Thrombosis and Haemostasis, 2015, 13, 909-919.	3.8	116
59	Natural history of patients with congenital dysfibrinogenemia. Blood, 2015, 125, 553-561.	1.4	138
60	Hypofibrinogenemia and liver disease: a new case of Aguadilla fibrinogen and review of the literature. Haemophilia, 2015, 21, 820-827.	2.1	18
61	Comparing Two Types of Rabbit ATG prior to Reduced Intensity Conditioning Allogeneic Hematopoietic SCT for Hematologic Malignancies. Bone Marrow Research, 2015, 2015, 1-7.	1.7	8
62	Successful pregnancy under fibrinogen substitution in a woman with congenital afibrinogenaemia complicated by a postpartum venous thrombosis. Haemophilia, 2015, 21, e108-10.	2.1	19
63	Global fibrinolytic profile in patients with chronic thromboembolic pulmonary hypertension. , 2015, , .		0
64	Fibrinogen geneva II. Blood Coagulation and Fibrinolysis, 2014, 25, 280-282.	1.0	5
65	FGB mutations leading to congenital quantitative fibrinogen deficiencies: An update and report of four novel mutations. Thrombosis Research, 2014, 133, 868-874.	1.7	23
66	Validation of the Disease Risk Index for Outcome of Patients Undergoing Allogeneic Hematopoietic Stem Cell Transplantation after T Cell Depletion. Biology of Blood and Marrow Transplantation, 2014, 20, 1322-1328.	2.0	13
67	Prospective Data Collection on Patients with Fibrinogen and Factor XIII Deficiencies: Prelimary Results of the PRO-RBDD Project. Blood, 2014, 124, 2838-2838.	1.4	3
68	Thrombotic complications of myeloproliferative neoplasms: risk assessment and riskâ€guided management. Journal of Thrombosis and Haemostasis, 2013, 11, 1215-1227.	3.8	67
69	Congenital Fibrinogen Disorders: An Update. Seminars in Thrombosis and Hemostasis, 2013, 39, 585-595.	2.7	218
70	Pulmonary embolism and fatal stroke in a patient with severe factor XI deficiency after bariatric surgery. Blood Coagulation and Fibrinolysis, 2013, 24, 347-350.	1.0	7
71	Acquired factor XIII deficiency: a therapeutic challenge. Thrombosis and Haemostasis, 2013, 109, 479-487.	3.4	53
72	Recurrent Syncope due to Esophageal Squamous Cell Carcinoma. Case Reports in Oncology, 2011, 4, 433-438.	0.7	6