## Silvia Ferrari

## List of Publications by Year in descending order

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932766 839053 34 333 10 18 citations h-index g-index papers 34 34 34 588 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The lesson learned from the new c.2547-1G>T mutation combined with p.R854Q:when a type 2N mutation reveals a quantitative von Willebrand factor defect. Thrombosis and Haemostasis, 2022, 0, .	1.8	O
2	A novel RUNX1 mutation with ANKRD26 dysregulation is related to thrombocytopenia in a sporadic form of myelodysplastic syndrome. Aging Clinical and Experimental Research, 2021, 33, 1987-1992.	1.4	2
3	Peculiar Congenital Factor VII Defect with the Proposita and Her Mother Showing the Same Compound Heterozygosity for Thr384Met and Arg413Gln. Acta Haematologica, 2021, 144, 100-104.	0.7	2
4	A comment on congenital prothrombin abnormalities associated with thrombosis but not with bleeding. Journal of Thrombosis and Thrombolysis, 2021, 51, 513-515.	1.0	0
5	Homozygous Prekallikrein Deficiency in the USA: Several Patients but Still Few Mutation Studies. Clinical and Applied Thrombosis/Hemostasis, 2021, 27, 107602962199877.	0.7	1
6	Validation of the ISTH/SSC bleeding assessment tool for inherited platelet disorders: A communication from the Platelet Physiology SSC. Journal of Thrombosis and Haemostasis, 2020, 18, 732-739.	1.9	64
7	Increased Prevalence of Reported Cases of Congenital Prekallikrein Deficiency Among African Americans as Compared With the General Population of the United States. Clinical and Applied Thrombosis/Hemostasis, 2020, 26, 107602962091830.	0.7	5
8	The slow but progressive disappearance of the patients with the Pro343Ser (FX Friuli) mutation. British Journal of Haematology, 2020, 191, e50-e52.	1.2	0
9	An acquired prekallikrein deficiency can be diagnosed only after a sure exclusion of a congenital condition. Blood Coagulation and Fibrinolysis, 2020, Publish Ahead of Print, 419.	0.5	O
10	Relapsing thrombotic thrombocytopenic purpura with low ADAMTS13 antigen levels: An indication for splenectomy?. Hematology Reports, 2019, 11, 7904.	0.3	2
11	New data on FII, FV, FIX and thrombomodulin defects: blood keeps clotting in normal and in peculiar ways. Hematology, 2019, 24, 232-237.	0.7	O
12	New heterozygous variant in <i><scp>GP</scp>1<scp>BB</scp></i> gene is responsible for an inherited form of macrothrombocytopenia. British Journal of Haematology, 2019, 184, 855-858.	1.2	6
13	Factor X Deficiency Due to a Compound Heterozygosis Between a New Mutation (Gla72Asp) in Exon 2 Hematological Disorders Drug Targets, 2019, 19, 169-173.	0.2	O
14	Prothrombin: Another Clotting Factor After FV That Is Involved Both in Bleeding and Thrombosis. Clinical and Applied Thrombosis/Hemostasis, 2018, 24, 845-849.	0.7	10
15	Activated Plateletâ€Derived and Leukocyteâ€Derived Circulating Microparticles and the Risk of Thrombosis in Heparinâ€Induced Thrombocytopenia: A Role for PF4â€Bearing Microparticles?. Cytometry Part B - Clinical Cytometry, 2018, 94, 334-341.	0.7	34
16	Factor X Friuli Coagulation Disorder: Almost 50 Years Later. Clinical and Applied Thrombosis/Hemostasis, 2018, 24, 33-40.	0.7	3
17	A structure–function analysis in patients with prekallikrein deficiency. Hematology, 2018, 23, 346-350.	0.7	4
18	Thrombotic and Hemorrhagic Conditions Due to a Gain of Function of Coagulation Proteins: A Special Type of Clotting Disorders. Clinical and Applied Thrombosis/Hemostasis, 2018, 24, 560-565.	0.7	1

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19	Congenital prothrombin defects: they are not only associated with bleeding but also with thrombosis: a new classification is needed. Hematology, 2018, 23, 105-110.	0.7	13
20	Vitamin K-Dependent Coagulation Factors That May be Responsible for Both Bleeding and Thrombosis (FII, FVII, and FIX). Clinical and Applied Thrombosis/Hemostasis, 2018, 24, 42S-47S.	0.7	22
21	Bleeding manifestations in heterozygotes with congenital FVII deficiency: a comparison with unaffected family members during a long observation period. Hematology, 2017, 22, 375-379.	0.7	13
22	A novel germ-line mutation of c-mpl gene in a sporadic case of essential thrombocythemia. Blood Cells, Molecules, and Diseases, 2017, 64, 51-52.	0.6	4
23	Spectrum of 5'UTR mutations in <i>ANKRD26</i> gene in patients with inherited thrombocytopenia: c140C>G mutation is more frequent than expected. Platelets, 2017, 28, 621-624.	1.1	18
24	Bleeding manifestations in heterozygotes with prothrombin deficiency or abnormalities vs. unaffected family members as observed during a long follow-up study. Blood Coagulation and Fibrinolysis, 2017, 28, 623-626.	0.5	5
25	Role of replacement therapy in the evaluation of thrombosis occurring in congenital bleeding conditions. Thrombosis and Haemostasis, 2017, 117, 2006-2007.	1.8	1
26	Congenital FX Deficiency Rio Tercero: A New Heterozygous Missense Mutation (Cys241Gly) with a Potentiating Effect by a Polymorphism (c. 503-57C>T)#. Cardiovascular & Hematological Disorders Drug Targets, 2017, 17, 136-141.	0.2	1
27	Prevalence of bleeding manifestations in 128 heterozygotes for Factor X deficiency, mainly for <scp>FX</scp> Friuli, matched versus 128 unaffected family members, during a long sequential observation period (23.5 years). European Journal of Haematology, 2016, 97, 547-553.	1.1	7
28	A family with factor X deficiency from Argentina. Blood Coagulation and Fibrinolysis, 2016, 27, 732-736.	0.5	3
29	Correlation between ADAMTS13 activity and neurological impairment in acute thrombotic microangiopathy patients. Journal of Thrombosis and Thrombolysis, 2016, 42, 586-592.	1.0	7
30	Acquired Isolated FVII Deficiency. Clinical and Applied Thrombosis/Hemostasis, 2016, 22, 705-711.	0.7	18
31	Prevalence of hypertension and its complications in congenital prekallikrein deficiency. Blood Coagulation and Fibrinolysis, 2015, 26, 560-563.	0.5	13
32	Myocardial Infarctions and Other Acute Coronary Syndromes in Rare Congenital Bleeding Disorders. Clinical and Applied Thrombosis/Hemostasis, 2015, 21, 359-364.	0.7	6
33	The Story of Serum Prothrombin Conversion Accelerator, Proconvertin, Stable Factor, Cothromboplastin, Prothrombin Accelerator or Autoprothrombin I, and Their Subsequent Merging into Factor VII. Seminars in Thrombosis and Hemostasis, 2015, 41, 366-373.	1.5	5
34	Analysis of 339 pregnancies in 181 women with 13 different forms of inherited thrombocytopenia. Haematologica, 2014, 99, 1387-1394.	1.7	63