

# Silvia Ferrari

## List of Publications by Year in descending order

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34  
papers

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citations

932766

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h-index

839053

18  
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34  
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times ranked

588  
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#	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. <i>Thrombosis and Haemostasis</i> , 2022, 0, .	1.8	0
2	A novel RUNX1 mutation with ANKRD26 dysregulation is related to thrombocytopenia in a sporadic form of myelodysplastic syndrome. <i>Aging Clinical and Experimental Research</i> , 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. <i>Acta Haematologica</i> , 2021, 144, 100-104.	0.7	2
4	A comment on congenital prothrombin abnormalities associated with thrombosis but not with bleeding. <i>Journal of Thrombosis and Thrombolysis</i> , 2021, 51, 513-515.	1.0	0
5	Homozygous Prekallikrein Deficiency in the USA: Several Patients but Still Few Mutation Studies. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 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. <i>Journal of Thrombosis and Haemostasis</i> , 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. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2020, 26, 107602962091830.	0.7	5
8	The slow but progressive disappearance of the patients with the Pro343Ser (FX Friuli) mutation. <i>British Journal of Haematology</i> , 2020, 191, e50-e52.	1.2	0
9	An acquired prekallikrein deficiency can be diagnosed only after a sure exclusion of a congenital condition. <i>Blood Coagulation and Fibrinolysis</i> , 2020, Publish Ahead of Print, 419.	0.5	0
10	Relapsing thrombotic thrombocytopenic purpura with low ADAMTS13 antigen levels: An indication for splenectomy?. <i>Hematology Reports</i> , 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. <i>Hematology</i> , 2019, 24, 232-237.	0.7	0
12	New heterozygous variant in <i>GP1BB</i> gene is responsible for an inherited form of macrothrombocytopenia. <i>British Journal of Haematology</i> , 2019, 184, 855-858.	1.2	6
13	Factor X Deficiency Due to a Compound Heterozygosity Between a New Mutation (Gla72Asp) in Exon 2 <i>Hematological Disorders Drug Targets</i> , 2019, 19, 169-173.	0.2	0
14	Prothrombin: Another Clotting Factor After FV That Is Involved Both in Bleeding and Thrombosis. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2018, 24, 845-849.	0.7	10
15	Activated Platelet-Derived and Leukocyte-Derived Circulating Microparticles and the Risk of Thrombosis in Heparin-Induced Thrombocytopenia: A Role for PF4-Bearing Microparticles?. <i>Cytometry Part B - Clinical Cytometry</i> , 2018, 94, 334-341.	0.7	34
16	Factor X Friuli Coagulation Disorder: Almost 50 Years Later. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2018, 24, 33-40.	0.7	3
17	A structure-function analysis in patients with prekallikrein deficiency. <i>Hematology</i> , 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. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 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. <i>Hematology</i> , 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). <i>Clinical and Applied Thrombosis/Hemostasis</i> , 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. <i>Hematology</i> , 2017, 22, 375-379.	0.7	13
22	A novel germ-line mutation of c-mpl gene in a sporadic case of essential thrombocythemia. <i>Blood Cells, Molecules, and Diseases</i> , 2017, 64, 51-52.	0.6	4
23	Spectrum of 5'UTR mutations in <i>ANKRD26</i> gene in patients with inherited thrombocytopenia: c.-140C>G mutation is more frequent than expected. <i>Platelets</i> , 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. <i>Blood Coagulation and Fibrinolysis</i> , 2017, 28, 623-626.	0.5	5
25	Role of replacement therapy in the evaluation of thrombosis occurring in congenital bleeding conditions. <i>Thrombosis and Haemostasis</i> , 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)#. <i>Cardiovascular &amp; Hematological Disorders Drug Targets</i> , 2017, 17, 136-141.	0.2	1
27	Prevalence of bleeding manifestations in 128 heterozygotes for Factor X deficiency, mainly for <i>FX</i> Friuli, matched versus 128 unaffected family members, during a long sequential observation period (23.5 years). <i>European Journal of Haematology</i> , 2016, 97, 547-553.	1.1	7
28	A family with factor X deficiency from Argentina. <i>Blood Coagulation and Fibrinolysis</i> , 2016, 27, 732-736.	0.5	3
29	Correlation between ADAMTS13 activity and neurological impairment in acute thrombotic microangiopathy patients. <i>Journal of Thrombosis and Thrombolysis</i> , 2016, 42, 586-592.	1.0	7
30	Acquired Isolated FVII Deficiency. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2016, 22, 705-711.	0.7	18
31	Prevalence of hypertension and its complications in congenital prekallikrein deficiency. <i>Blood Coagulation and Fibrinolysis</i> , 2015, 26, 560-563.	0.5	13
32	Myocardial Infarctions and Other Acute Coronary Syndromes in Rare Congenital Bleeding Disorders. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 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. <i>Seminars in Thrombosis and Hemostasis</i> , 2015, 41, 366-373.	1.5	5
34	Analysis of 339 pregnancies in 181 women with 13 different forms of inherited thrombocytopenia. <i>Haematologica</i> , 2014, 99, 1387-1394.	1.7	63