

# Carlo L Balduini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/536881/publications.pdf>

Version: 2024-02-01

144  
papers

7,779  
citations

36203

51  
h-index

58464

82  
g-index

145  
all docs

145  
docs citations

145  
times ranked

5816  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mutations in MYH9 result in the May-Hegglin anomaly, and Fechtner and Sebastian syndromes. <i>Nature Genetics</i> , 2000, 26, 103-105.	9.4	397
2	Germline mutations in ETV6 are associated with thrombocytopenia, red cell macrocytosis and predisposition to lymphoblastic leukemia. <i>Nature Genetics</i> , 2015, 47, 535-538.	9.4	274
3	Mutations in ANKRD26 are responsible for a frequent form of inherited thrombocytopenia: analysis of 78 patients from 21 families. <i>Blood</i> , 2011, 117, 6673-6680.	0.6	263
4	MYH9-Related Disease. <i>Medicine (United States)</i> , 2003, 82, 203-215.	0.4	255
5	Mutations in the 5' UTR of ANKRD26, the Ankirin Repeat Domain 26 Gene, Cause an Autosomal-Dominant Form of Inherited Thrombocytopenia, THC2. <i>American Journal of Human Genetics</i> , 2011, 88, 115-120.	2.6	200
6	Recent advances in the understanding and management of MYH9-related inherited thrombocytopenias. <i>British Journal of Haematology</i> , 2011, 154, 161-174.	1.2	196
7	Age- And Sex-Related Variations in Platelet Count in Italy: A Proposal of Reference Ranges Based on 40987 Subjects' Data. <i>PLoS ONE</i> , 2013, 8, e54289.	1.1	190
8	Autosomal dominant macrothrombocytopenia in Italy is most frequently a type of heterozygous Bernard-Soulier syndrome. <i>Blood</i> , 2001, 97, 1330-1335.	0.6	174
9	Position of nonmuscle myosin heavy chain IIA (NMMHC-IIA) mutations predicts the natural history of MYH9-related disease. <i>Human Mutation</i> , 2008, 29, 409-417.	1.1	172
10	New roles for mean platelet volume measurement in the clinical practice?. <i>Platelets</i> , 2016, 27, 607-612.	1.1	164
11	MYH9-Related Disease: A Novel Prognostic Model to Predict the Clinical Evolution of the Disease Based on Genotype-Phenotype Correlations. <i>Human Mutation</i> , 2014, 35, 236-247.	1.1	154
12	ANKRD26-related thrombocytopenia and myeloid malignancies. <i>Blood</i> , 2013, 122, 1987-1989.	0.6	145
13	Eltrombopag for the treatment of the inherited thrombocytopenia deriving from MYH9 mutations. <i>Blood</i> , 2010, 116, 5832-5837.	0.6	141
14	Thrombopoietin levels in patients with primary and reactive thrombocytosis. <i>British Journal of Haematology</i> , 1997, 99, 281-284.	1.2	131
15	Spectrum of the Mutations in Bernard-Soulier Syndrome. <i>Human Mutation</i> , 2014, 35, 1033-1045.	1.1	124
16	Adhesive receptors, extracellular proteins and myosin IIA orchestrate proplatelet formation by human megakaryocytes. <i>Journal of Thrombosis and Haemostasis</i> , 2008, 6, 1900-1907.	1.9	120
17	High versus standard dose methylprednisolone in the acute phase of idiopathic thrombotic thrombocytopenic purpura: a randomized study. <i>Annals of Hematology</i> , 2010, 89, 591-596.	0.8	115
18	Platelet diameters in inherited thrombocytopenias: analysis of 376 patients with all known disorders. <i>Blood</i> , 2014, 124, e4-e10.	0.6	112

#	ARTICLE	IF	CITATIONS
19	Effects of the R216Q mutation of GATA-1 on erythropoiesis and megakaryocytopoiesis. <i>Thrombosis and Haemostasis</i> , 2004, 91, 129-140.	1.8	105
20	Clinical and laboratory features of 103 patients from 42 Italian families with inherited thrombocytopenia derived from the monoallelic Ala156Val mutation of GPIbÅ (Bolzano mutation). <i>Haematologica</i> , 2012, 97, 82-88.	1.7	99
21	Genetics, clinical and pathological features of glomerulonephrites associated with mutations of nonmuscle myosin IIA (Fechtner syndrome). <i>American Journal of Kidney Diseases</i> , 2003, 41, 95-104.	2.1	94
22	Thrombocytopenia, Giant Platelets, and Leukocyte Inclusion Bodies (May-Hegglin Anomaly): Clinical and Laboratory Findings. <i>American Journal of Medicine</i> , 1998, 104, 355-360.	0.6	93
23	Clinical and pathogenic features of <i>ETV6</i> -related thrombocytopenia with predisposition to acute lymphoblastic leukemia. <i>Haematologica</i> , 2016, 101, 1333-1342.	1.7	92
24	Inherited thrombocytopenias: from genes to therapy. <i>Haematologica</i> , 2002, 87, 860-80.	1.7	92
25	Inherited thrombocytopenias: a proposed diagnostic algorithm from the Italian Gruppo di Studio delle Piastrine. <i>Haematologica</i> , 2003, 88, 582-92.	1.7	91
26	Clinical and genetic aspects of Bernard-Soulier syndrome: searching for genotype/phenotype correlations. <i>Haematologica</i> , 2011, 96, 417-423.	1.7	90
27	Inherited thrombocytopenias frequently diagnosed in adults. <i>Journal of Thrombosis and Haemostasis</i> , 2013, 11, 1006-1019.	1.9	87
28	Platelet size distinguishes between inherited macrothrombocytopenias and immune thrombocytopenia. <i>Journal of Thrombosis and Haemostasis</i> , 2009, 7, 2131-2136.	1.9	86
29	Platelet size for distinguishing between inherited thrombocytopenias and immune thrombocytopenia: a multicentric, real life study. <i>British Journal of Haematology</i> , 2013, 162, 112-119.	1.2	86
30	Platelet count and aging. <i>Haematologica</i> , 2014, 99, 953-955.	1.7	86
31	Genetics of familial forms of thrombocytopenia. <i>Human Genetics</i> , 2012, 131, 1821-1832.	1.8	85
32	Heavy chain myosin 9-related disease (MYH9-RD): Neutrophil inclusions of myosin-9 as a pathognomonic sign of the disorder. <i>Thrombosis and Haemostasis</i> , 2010, 103, 826-832.	1.8	81
33	Megakaryocytes of patients with MYH9-related thrombocytopenia present an altered proplatelet formation. <i>Thrombosis and Haemostasis</i> , 2009, 102, 90-96.	1.8	76
34	Proplatelet formation in heterozygous Bernard-Soulier syndrome type Bolzano. <i>Journal of Thrombosis and Haemostasis</i> , 2009, 7, 478-484.	1.9	73
35	Revealing eltrombopags promotion of human megakaryopoiesis through AKT/ERK-dependent pathway activation. <i>Haematologica</i> , 2016, 101, 1479-1488.	1.7	70
36	Analysis of 12,517 inhabitants of a Sardinian geographic isolate reveals that predispositions to thrombocytopenia and thrombocytosis are inherited traits. <i>Haematologica</i> , 2011, 96, 96-101.	1.7	70

#	ARTICLE	IF	CITATIONS
37	Correlation between the clinical phenotype of MYH9-related disease and tissue distribution of class II nonmuscle myosin heavy chains. <i>Genomics</i> , 2004, 83, 1125-1133.	1.3	69
38	Renin-angiotensin system blockade is effective in reducing proteinuria of patients with progressive nephropathy caused by MYH9 mutations (Fechtner-Epstein syndrome). <i>Nephrology Dialysis Transplantation</i> , 2008, 23, 2690-2692.	0.4	68
39	A modified high-dose dexamethasone regimen for primary systemic (AL) amyloidosis. <i>British Journal of Haematology</i> , 2001, 113, 1044-1046.	1.2	67
40	The European Hematology Association Roadmap for European Hematology Research: a consensus document. <i>Haematologica</i> , 2016, 101, 115-208.	1.7	67
41	Management of bleeding and of invasive procedures in patients with platelet disorders and/or thrombocytopenia: Guidelines of the Italian Society for Haemostasis and Thrombosis (SISET). <i>Thrombosis Research</i> , 2009, 124, e13-e18.	0.8	64
42	Dominant inheritance of a novel integrin $\alpha 3$ mutation associated with a hereditary macrothrombocytopenia and platelet dysfunction in two Italian families. <i>Haematologica</i> , 2009, 94, 663-669.	1.7	64
43	Analysis of 339 pregnancies in 181 women with 13 different forms of inherited thrombocytopenia. <i>Haematologica</i> , 2014, 99, 1387-1394.	1.7	63
44	Platelet Aggregation in Platelet-Rich Plasma and Whole Blood in 120 Patients with Myeloproliferative Disorders. <i>American Journal of Clinical Pathology</i> , 1991, 95, 82-86.	0.4	59
45	ACTN1-related thrombocytopenia: identification of novel families for phenotypic characterization. <i>Blood</i> , 2015, 125, 869-872.	0.6	57
46	Efficacy and safety of thalidomide for the treatment of severe recurrent epistaxis in hereditary haemorrhagic telangiectasia: results of a non-randomised, single-centre, phase 2 study. <i>Lancet Haematology</i> , 2015, 2, e465-e473.	2.2	57
47	Diagnosis and Management of Inherited Thrombocytopenias. <i>Seminars in Thrombosis and Hemostasis</i> , 2013, 39, 161-171.	1.5	55
48	Thrombopoietin is not uniquely responsible for thrombocytosis in inflammatory disorders. <i>Platelets</i> , 2007, 18, 579-582.	1.1	53
49	Congenital amegakaryocytic thrombocytopenia: clinical and biological consequences of five novel mutations. <i>Haematologica</i> , 2007, 92, 1186-1193.	1.7	53
50	Inherited thrombocytopenias. <i>Hamostaseologie</i> , 2012, 32, 259-270.	0.9	53
51	Pathogenetic mechanisms of hematological abnormalities of patients with MYH9 mutations. <i>Human Molecular Genetics</i> , 2005, 14, 3169-3178.	1.4	52
52	Inherited thrombocytopenias—recent advances in clinical and molecular aspects. <i>Platelets</i> , 2017, 28, 3-13.	1.1	51
53	Eltrombopag for the treatment of inherited thrombocytopenias: a phase II clinical trial. <i>Haematologica</i> , 2020, 105, 820-828.	1.7	51
54	Application of a diagnostic algorithm for inherited thrombocytopenias to 46 consecutive patients. <i>Haematologica</i> , 2004, 89, 1219-25.	1.7	51

#	ARTICLE	IF	CITATIONS
55	Altered cytoskeleton organization in platelets from patients with MYH9-related disease. <i>Journal of Thrombosis and Haemostasis</i> , 2005, 3, 1026-1035.	1.9	50
56	Relationship between size and thiazole orange fluorescence of platelets in patients undergoing high-dose chemotherapy. <i>British Journal of Haematology</i> , 1999, 106, 202-207.	1.2	49
57	Correlation between platelet phenotype and NBEAL2 genotype in patients with congenital thrombocytopenia and $\alpha$ -granule deficiency. <i>Haematologica</i> , 2013, 98, 868-874.	1.7	49
58	Ubiquitin/proteasome-rich particulate cytoplasmic structures (PaCSs) in the platelets and megakaryocytes of ANKRD26-related thrombocytopenia. <i>Thrombosis and Haemostasis</i> , 2013, 109, 263-271.	1.8	49
59	Immunocytochemistry for the heavy chain of the non-muscle myosin IIA as a diagnostic tool for MYH9-related disorders. <i>British Journal of Haematology</i> , 2002, 117, 164-167.	1.2	47
60	Thrombopoietin mutation in congenital amegakaryocytic thrombocytopenia treatable with $\alpha$ romiplostim. <i>EMBO Molecular Medicine</i> , 2018, 10, 63-75.	3.3	47
61	Epstein syndrome: another renal disorder with mutations in the nonmuscle myosin heavy chain $\alpha$ 9 gene. <i>Human Genetics</i> , 2002, 110, 182-186.	1.8	45
62	Reversal of Thrombin-Induced Deactivation of CD39/ATPDase in Endothelial Cells by HMG-CoA Reductase Inhibition. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2002, 22, 894-900.	1.1	44
63	The Gene for May-Hegglin Anomaly Localizes to a <1-Mb Region on Chromosome 22q12.3-13.1. <i>American Journal of Human Genetics</i> , 2000, 66, 1449-1454.	2.6	40
64	Loss-of-function mutations in PTPRJ cause a new form of inherited thrombocytopenia. <i>Blood</i> , 2019, 133, 1346-1357.	0.6	40
65	Alteration of Liver Enzymes Is a Feature of the Myh9-Related Disease Syndrome. <i>PLoS ONE</i> , 2012, 7, e35986.	1.1	38
66	Short-term eltrombopag for surgical preparation of a patient with inherited thrombocytopenia deriving from MYH9 mutation. <i>Thrombosis and Haemostasis</i> , 2012, 107, 1188-1189.	1.8	38
67	Inherited thrombocytopenias: an updated guide for clinicians. <i>Blood Reviews</i> , 2021, 48, 100784.	2.8	37
68	A new variant of Bernard-Soulier syndrome characterized by dysfunctional glycoprotein (GP) Ib and severely reduced amounts of GPIX and GPV. <i>British Journal of Haematology</i> , 1998, 103, 1004-1013.	1.2	36
69	High Doses of Romiplostim Induce Proliferation and Reduce Proplatelet Formation by Human Megakaryocytes. <i>PLoS ONE</i> , 2013, 8, e54723.	1.1	36
70	Lessons in platelet production from inherited thrombocytopenias. <i>British Journal of Haematology</i> , 2014, 165, 179-192.	1.2	35
71	Bleeding Tendency of Unknown Origin and Protein Z Levels. <i>Thrombosis Research</i> , 1998, 90, 291-295.	0.8	34
72	Inherited Thrombocytopenias: Molecular Mechanisms. <i>Seminars in Thrombosis and Hemostasis</i> , 2004, 30, 513-523.	1.5	34

#	ARTICLE	IF	CITATIONS
73	Clonal chromosome anomalies and propensity to myeloid malignancies in congenital amegakaryocytic thrombocytopenia (OMIM 604498). <i>Haematologica</i> , 2008, 93, 1271-1273.	1.7	34
74	Effect of GPIIb-IIIa complex ligands on calciumion movement and cytoskeleton organization in activated platelets. <i>Biochemical and Biophysical Research Communications</i> , 1988, 154, 258-264.	1.0	33
75	An atypical myeloproliferative disorder with high thrombotic risk and slow disease progression. <i>Cancer</i> , 1991, 68, 2310-2318.	2.0	33
76	Hematopoietic Stem-Cell Transplantation for the Bernard-Soulier Syndrome. <i>Annals of Internal Medicine</i> , 2003, 138, 79.	2.0	33
77	Influence of age, sex and ethnicity on platelet count in five Italian geographic isolates: mild thrombocytopenia may be physiological. <i>British Journal of Haematology</i> , 2012, 157, 384-387.	1.2	33
78	Prevalence of anemia in hospitalized internal medicine patients: Correlations with comorbidities and length of hospital stay. <i>European Journal of Internal Medicine</i> , 2018, 51, 11-17.	1.0	33
79	MYH9 related disease: four novel mutations of the tail domain of myosin correlating with a mild clinical phenotype. <i>European Journal of Haematology</i> , 2010, 84, 291-297.	1.1	32
80	Megakaryocytes derived from patients with the classical form of Bernard-Soulier syndrome show no ability to extend proplatelets in vitro. <i>Platelets</i> , 2011, 22, 308-311.	1.1	31
81	Title is missing!. <i>Medicine (United States)</i> , 2003, 82, 203-215.	0.4	30
82	Factors influencing post-transfusional platelet increment in pediatric patients given hematopoietic stem cell transplantation. <i>Leukemia</i> , 2001, 15, 1885-1891.	3.3	28
83	Megakaryocytic emperipolesis and platelet function abnormalities in five patients with gray platelet syndrome. <i>Platelets</i> , 2015, 26, 751-757.	1.1	28
84	Defective expression of GPIb/IX/V complex in platelets from patients with May-Hegglin anomaly and Sebastian syndrome. <i>Haematologica</i> , 2002, 87, 943-7.	1.7	28
85	Clinic, pathogenic mechanisms and drug testing of two inherited thrombocytopenias, ANKRD26-related Thrombocytopenia and MYH9-related diseases. <i>European Journal of Medical Genetics</i> , 2018, 61, 715-722.	0.7	27
86	Transfusion of platelet concentrates cryopreserved with ThromboSol plus low-dose dimethylsulphoxide in patients with severe thrombocytopenia: a pilot study. <i>British Journal of Haematology</i> , 2000, 108, 653-659.	1.2	26
87	Autosomal dominant thrombocytopenias with reduced expression of glycoprotein Ia. <i>Thrombosis and Haemostasis</i> , 2006, 95, 483-489.	1.8	26
88	Diagnosis of immune thrombocytopenic purpura in children. <i>Current Opinion in Hematology</i> , 2007, 14, 520-525.	1.2	26
89	MYH9-related disease: Five novel mutations expanding the spectrum of causative mutations and confirming genotype/phenotype correlations. <i>European Journal of Medical Genetics</i> , 2013, 56, 7-12.	0.7	26
90	Non-muscle myosin heavy chain IIA and IIB interact and co-localize in living cells: relevance for MYH9-related disease. <i>International Journal of Molecular Medicine</i> , 2006, 17, 729-36.	1.8	26

#	ARTICLE	IF	CITATIONS
91	Mutations responsible for MYH9-related thrombocytopenia impair SDF-1-driven migration of megakaryoblastic cells. <i>Thrombosis and Haemostasis</i> , 2011, 106, 693-704.	1.8	24
92	Defect of Platelet Aggregation and Adhesion Induced by Autoantibodies Against Platelet Glycoprotein IIIa. <i>Thrombosis and Haemostasis</i> , 1992, 68, 208-213.	1.8	24
93	Donor-recipient incompatibility at CD31-codon 563 is a major risk factor for acute graft-versus-host disease after allogeneic bone marrow transplantation from a human leucocyte antigen-matched donor. <i>British Journal of Haematology</i> , 2001, 114, 951-953.	1.2	23
94	Cord blood in vitro expanded CD41+ cells: identification of novel components of megakaryocytopoiesis. <i>Journal of Thrombosis and Haemostasis</i> , 2006, 4, 848-860.	1.9	23
95	Platelet function after in vivo and in vitro treatment with thrombolytic agents. <i>American Journal of Cardiology</i> , 1992, 69, 457-461.	0.7	22
96	International collaboration as a tool for diagnosis of patients with inherited thrombocytopenia in the setting of a developing country. <i>Journal of Thrombosis and Haemostasis</i> , 2012, 10, 1653-1661.	1.9	22
97	Incompatibility for CD31 and human platelet antigens and acute graft-versus-host disease after bone marrow transplantation. <i>British Journal of Haematology</i> , 1999, 106, 723-729.	1.2	21
98	Expression, activation, and subcellular localization of the Rap1 GTPase in cord blood-derived human megakaryocytes. <i>Experimental Cell Research</i> , 2004, 300, 84-93.	1.2	21
99	<i>In vivo</i> Behaviour of Neuraminidase-Treated Rabbit Erythrocytes and Reticulocytes. <i>Acta Haematologica</i> , 1977, 57, 178-187.	0.7	20
100	Acquired cyclic thrombocytopenia and thrombocytosis with periodic defect of platelet function. <i>British Journal of Haematology</i> , 1993, 85, 718-722.	1.2	20
101	von Willebrand disease type 2B must be always considered in the differential diagnosis of genetic thrombocytopenias with giant platelets. <i>Platelets</i> , 2006, 17, 149-152.	1.1	20
102	Eltrombopag in preparation for surgery in patients with severe MYH9-related thrombocytopenia. <i>American Journal of Hematology</i> , 2019, 94, E199-E201.	2.0	20
103	Personalized reference intervals for platelet count reduce the number of subjects with unexplained thrombocytopenia. <i>Haematologica</i> , 2015, 100, e338-e340.	1.7	19
104	Unexplained recurrent venous thrombosis in a patient with MYH9-related disease. <i>Platelets</i> , 2006, 17, 274-275.	1.1	17
105	A population-based study of an Italian genetic isolate reveals that mean platelet volume is not a risk factor for thrombosis. <i>Thrombosis Research</i> , 2012, 129, e8-e13.	0.8	17
106	Behaviour of Young and Old Desialylated Rabbit Erythrocytes in vivo. <i>Hoppe-Seyler's Zeitschrift für Physiologische Chemie</i> , 1978, 359, 1573-1578.	1.7	16
107	Identification of the first duplication in MYH9-related disease: A hot spot for unequal crossing-over within exon 24 of the MYH9 gene. <i>European Journal of Medical Genetics</i> , 2009, 52, 191-194.	0.7	16
108	Interrelation of platelet aggregation, release reaction and thromboxane A2 production. <i>Biochemical and Biophysical Research Communications</i> , 1988, 156, 822-829.	1.0	14

#	ARTICLE	IF	CITATIONS
109	Innovation in the field of thrombocytopenias: achievements since the beginning of the century and promises for the future. <i>Haematologica</i> , 2016, 101, 2-4.	1.7	14
110	Ristocetin-induced Platelet Agglutination Stimulates GPIIb/IIIa-dependent Calcium Influx. <i>Thrombosis and Haemostasis</i> , 1995, 73, 689-692.	1.8	14
111	Why the disorder induced by GATA1 Arg216Gln mutation should be called "X-linked thrombocytopenia with thalassemia" rather than "X-linked gray platelet syndrome". <i>Blood</i> , 2007, 110, 2770-2771.	0.6	13
112	In vitro platelet aggregation defects in patients with myeloproliferative disorders and high platelet counts: Are they laboratory artefacts?. <i>Platelets</i> , 2009, 20, 131-134.	1.1	11
113	Membrane Sialic Acid and Behaviour in vivo of Rabbit "Stress" Macroreticulocytes. <i>Hoppe-Seyler's Zeitschrift für Physiologische Chemie</i> , 1977, 358, 1143-1148.	1.7	10
114	Effect of different sample preparation methods on the results of the impedance technique in the study of platelet hyper- and hypo-function in whole blood. <i>Thrombosis Research</i> , 1993, 71, 89-94.	0.8	10
115	Which tests are most useful to distinguish between clonal and reactive thrombocytosis?. <i>American Journal of Medicine</i> , 1996, 101, 233-235.	0.6	10
116	International Prognostic Scoring System and Other Prognostic Systems for Myelodysplastic Syndromes. <i>Blood</i> , 1997, 90, 4232-4235.	0.6	10
117	Miniaturized 3D bone marrow tissue model to assess response to Thrombopoietin-receptor agonists in patients. <i>ELife</i> , 2021, 10, .	2.8	10
118	Non-muscle myosin heavy chain IIA and IIB interact and co-localize in living cells: Relevance for MYH9-related disease. <i>International Journal of Molecular Medicine</i> , 2006, 17, 729.	1.8	9
119	A G to C transversion at the last nucleotide of exon 25 of the MYH9 gene results in a missense mutation rather than in a splicing defect. <i>European Journal of Medical Genetics</i> , 2010, 53, 256-260.	0.7	9
120	Investigational drugs in thrombotic thrombocytopenic purpura. <i>Expert Opinion on Investigational Drugs</i> , 2011, 20, 1087-1098.	1.9	9
121	Inherited thrombocytopenias in the era of personalized medicine. <i>Haematologica</i> , 2015, 100, 145-148.	1.7	9
122	Mean platelet volume for distinguishing between inherited thrombocytopenias and immune thrombocytopenia " response to <sc>B</sc>eyan. <i>British Journal of Haematology</i> , 2013, 163, 413-414.	1.2	7
123	Clonal chromosome anomalies affecting <i><sc>FLI</sc> 1</i> mimic inherited thrombocytopenia of the Paris"rousseau type. <i>European Journal of Haematology</i> , 2012, 89, 345-349.	1.1	6
124	Cutaneous involvement by post"polycythemia vera myelofibrosis. <i>American Journal of Hematology</i> , 2014, 89, 448-448.	2.0	6
125	Desmopressin and super platelets. <i>Blood</i> , 2014, 123, 1779-1780.	0.6	6
126	Giant platelet syndromes and the MYH9 mutations. <i>Laboratory Hematology: Official Publication of the International Society for Laboratory Hematology</i> , 2004, 10, 187-8.	1.2	6



#	ARTICLE	IF	CITATIONS
127	Treatment of inherited thrombocytopenias. <i>Haematologica</i> , 2022, 107, 1278-1292.	1.7	6
128	Transfection of the mutant MYH9 cDNA reproduces the most typical cellular phenotype of MYH9-related disease in different cell lines. <i>PathoGenetics</i> , 2008, 1, 5.	5.7	5
129	Role of splenectomy in inherited thrombocytopenias. <i>Blood</i> , 2004, 104, 1227-1227.	0.6	4
130	Absence of CYCS mutations in a large Italian cohort of patients with inherited thrombocytopenias of unknown origin. <i>Platelets</i> , 2009, 20, 72-73.	1.1	4
131	Heparin Infusion Facilitates ex vivo Spontaneous Platelet Aggregation in Patients with Acute Myocardial Infarction Who Have Undergone Thrombolytic Therapy. <i>Pathophysiology of Haemostasis and Thrombosis: International Journal on Haemostasis and Thrombosis Research</i> , 1993, 23, 185-191.	0.5	3
132	Small red blood cells mimicking platelets. <i>Blood</i> , 2014, 123, 4014-4014.	0.6	3
133	The irreversibility of platelet aggregation is regulated by myosin IIA, but is not compromised in MYH9-related disease. <i>Thrombosis Research</i> , 2011, 127, 171-173.	0.8	2
134	Research at the heart of hematology: thrombocytopenias and platelet function disorders. <i>Haematologica</i> , 2017, 102, 203-205.	1.7	2
135	Studies with the Nanobody That Detects the Gain-of-Function of von Willebrand Factor in a Cohort of Patients with Type 2B von Willebrand Disease: Correlation with Platelet Count, VWF Multimers and Molecular Defects.. <i>Blood</i> , 2006, 108, 1011-1011.	0.6	2
136	Thrombopoietin (TPO) Levels in Inflammatory Disorders with or without Reactive Thrombocytosis.. <i>Blood</i> , 2006, 108, 1111-1111.	0.6	1
137	Spontaneous splenic rupture due to extramedullary haematopoiesis in a patient with inherited thrombocytopenia. <i>Blood Transfusion</i> , 2021, 19, 257-260.	0.3	1
138	Anomalous Erythrocytes Produced by Rabbits with Liver Damage. <i>Hoppe-Seyler's Zeitschrift für Physiologische Chemie</i> , 1982, 363, 1341-1346.	1.7	0
139	An introduction to thrombotic thrombocytopenic purpura. <i>Transfusion Science</i> , 1992, 13, 5-12.	0.6	0
140	Reticulated platelets in primary and reactive thrombocytosis: a reply. <i>British Journal of Haematology</i> , 1998, 101, 389-389.	1.2	0
141	Dissecting clinical findings: platelet defects segregate independently of deafness and cataract in a family affected by an apparent syndromic form of macrothrombocytopenia. <i>International Journal of Molecular Medicine</i> , 2005, 16, 437.	1.8	0
142	The Case   Proteinuria and low platelet count. <i>Kidney International</i> , 2012, 81, 927-928.	2.6	0
143	Inherited Thrombocytopenias. , 2017, , 727-747.		0
144	Heterozygous Ala156Val Mutation in the GPIb Alpha (Heterozygous Bernard-Soulier Syndrome Type) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 1233-1233.	0.6	0