

# Marisa B Marques

## List of Publications by Year in descending order

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150  
papers

6,062  
citations

109321

35  
h-index

76900

74  
g-index

152  
all docs

152  
docs citations

152  
times ranked

7129  
citing authors

#	ARTICLE	IF	CITATIONS
1	Red Blood Cell Transfusion: A Clinical Practice Guideline From the AABB*. Annals of Internal Medicine, 2012, 157, 49.	3.9	920
2	Platelets induce neutrophil extracellular traps in transfusion-related acute lung injury. Journal of Clinical Investigation, 2012, 122, 2661-2671.	8.2	838
3	Guidelines on the use of therapeutic apheresis in clinical practice—Evidence-based approach from the apheresis applications committee of the American Society for Apheresis. Journal of Clinical Apheresis, 2010, 25, 83-177.	1.3	441
4	Derivation and external validation of the PLASMIC score for rapid assessment of adults with thrombotic microangiopathies: a cohort study. Lancet Haematology, 2017, 4, e157-e164.	4.6	338
5	Guidelines on the use of therapeutic apheresis in clinical practice—Evidence-based approach from the apheresis applications committee of the American society for apheresis. Journal of Clinical Apheresis, 2007, 22, 106-175.	1.3	308
6	Age of Transfused Blood: An Independent Predictor of Mortality Despite Universal Leukoreduction. Journal of Trauma, 2008, 65, 279-284.	2.3	170
7	Transfusions in the Less Severely Injured: Does Age of Transfused Blood Affect Outcomes?. Journal of Trauma, 2008, 65, 794-798.	2.3	125
8	Duration of Red Cell Storage Influences Mortality After Trauma. Journal of Trauma, 2010, 69, 1427-1432.	2.3	111
9	Acute transient leukopenia as a sign of TRALI. American Journal of Hematology, 2005, 80, 90-91.	4.1	99
10	Thrombotic thrombocytopenic purpura: 2012 American Society for Apheresis (ASFA) consensus conference on classification, diagnosis, management, and future research. Journal of Clinical Apheresis, 2014, 29, 148-167.	1.3	99
11	Metabolic Plasticity in Resting and Thrombin Activated Platelets. PLoS ONE, 2015, 10, e0123597.	2.5	98
12	Immune-mediated thrombocytopenia resulting from sensitivity to oxaliplatin. American Journal of Hematology, 2006, 81, 199-201.	4.1	96
13	Making thawed universal donor plasma available rapidly for massively bleeding trauma patients: experience from the Pragmatic, Randomized Optimal Platelets and Plasma Ratios (PROPPR) trial. Transfusion, 2015, 55, 1331-1339.	1.6	73
14	Educating Medical Students in Laboratory Medicine. American Journal of Clinical Pathology, 2010, 133, 533-542.	0.7	71
15	The success of our patient blood management program depended on an institution-wide change in transfusion practices. Transfusion, 2014, 54, 2617-2624.	1.6	61
16	Erythrocyte storage increases rates of NO and nitrite scavenging: implications for transfusion-related toxicity. Biochemical Journal, 2012, 446, 499-508.	3.7	59
17	The Yield of Bone Marrow Biopsy and Culture Compared with Blood Culture in the Evaluation of HIV-infected Patients for Mycobacterial and Fungal Infections. American Journal of Medicine, 1998, 104, 123-128.	1.5	55
18	Transfusion-Related Acute Lung Injury. American Journal of Clinical Pathology, 2008, 129, 287-297.	0.7	55

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19	Absorbance and redox based approaches for measuring free heme and free hemoglobin in biological matrices. <i>Redox Biology</i> , 2016, 9, 167-177.	9.0	55
20	Influence of Kidney Function on Risk of Supratherapeutic International Normalized Ratio-Related Hemorrhage in Warfarin Users: A Prospective Cohort Study. <i>American Journal of Kidney Diseases</i> , 2015, 65, 701-709.	1.9	52
21	Peroxiredoxin-2 Recycling Is Inhibited During Erythrocyte Storage. <i>Antioxidants and Redox Signaling</i> , 2015, 22, 294-307.	5.4	52
22	Clinical factors and biomarkers predict outcome in patients with immune-mediated thrombotic thrombocytopenic purpura. <i>Haematologica</i> , 2019, 104, 166-175.	3.5	52
23	Role of heme in lung bacterial infection after trauma hemorrhage and stored red blood cell transfusion: A preclinical experimental study. <i>PLoS Medicine</i> , 2018, 15, e1002522.	8.4	51
24	Is therapeutic plasma exchange indicated for patients with gemcitabine-induced hemolytic uremic syndrome?. <i>Journal of Clinical Apheresis</i> , 2009, 24, 209-214.	1.3	50
25	Transfusion and Pneumonia in the Trauma Intensive Care Unit: An Examination of the Temporal Relationship. <i>Journal of Trauma</i> , 2009, 67, 97-101.	2.3	49
26	Recommendations for Appropriate Activated Partial Thromboplastin Time Reagent Selection and Utilization. <i>American Journal of Clinical Pathology</i> , 2012, 137, 904-908.	0.7	47
27	Patient Blood Management as Standard of Care. <i>Anesthesia and Analgesia</i> , 2016, 123, 1051-1053.	2.2	44
28	Photopheresis in solid organ transplant rejection. <i>Journal of Clinical Apheresis</i> , 2006, 21, 72-77.	1.3	43
29	Thrombelastographic measures of clot propagation: a comparison of alpha with the maximum rate of thrombus generation. <i>Blood Coagulation and Fibrinolysis</i> , 2007, 18, 45-48.	1.0	42
30	Adverse Effects of Transfusion. <i>Cancer Control</i> , 2015, 22, 16-25.	1.8	42
31	Red blood cell washing, nitrite therapy, and antiheme therapies prevent stored red blood cell toxicity after trauma-related hemorrhage. <i>Free Radical Biology and Medicine</i> , 2015, 85, 207-218.	2.9	42
32	Three neglected numbers in the CBC: The RDW, MPV, and NRBC count. <i>Cleveland Clinic Journal of Medicine</i> , 2019, 86, 167-172.	1.3	42
33	Platelet Count and Prothrombin Time Help Distinguish Thrombotic Thrombocytopenic Purpura-Related Hemolytic Uremic Syndrome From Disseminated Intravascular Coagulation in Adults. <i>American Journal of Clinical Pathology</i> , 2010, 133, 460-465.	0.7	40
34	Update on extracorporeal photopheresis in heart and lung transplantation. <i>Journal of Clinical Apheresis</i> , 2011, 26, 146-151.	1.3	39
35	Older Blood Is Associated With Increased Mortality and Adverse Events in Massively Transfused Trauma Patients: Secondary Analysis of the PROPPR Trial. <i>Annals of Emergency Medicine</i> , 2019, 73, 650-661.	0.6	38
36	Vascular access for therapeutic plasma exchange. <i>Transfusion</i> , 2018, 58, 580-589.	1.6	37

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37	Pathology Consultation on the Diagnosis and Treatment of Thrombotic Microangiopathies (TMAs). American Journal of Clinical Pathology, 2016, 145, 158-165.	0.7	34
38	Characterization of Storage-Induced Red Blood Cell Hemolysis Using Raman Spectroscopy. Laboratory Medicine, 2018, 49, 298-310.	1.2	34
39	Predictors of response and relapse in a cohort of adults with thrombotic thrombocytopenic purpura-hemolytic uremic syndrome: a single-institution experience. Transfusion, 2007, 47, 107-114.	1.6	33
40	Continuous infusion of calcium gluconate in 5% albumin is safe and prevents most hypocalcemic reactions during therapeutic plasma exchange. Journal of Clinical Apheresis, 2007, 22, 265-269.	1.3	31
41	Perceptions About Blood Transfusion. Anesthesia and Analgesia, 2014, 118, 1301-1308.	2.2	30
42	Management of a patient with HIV infection-induced anemia and thrombocytopenia who presented with thrombotic thrombocytopenic purpura. American Journal of Hematology, 2002, 69, 228-231.	4.1	29
43	Estimating blood needs for very-low-birth-weight infants. Transfusion, 2006, 46, 1915-1920.	1.6	28
44	Extracorporeal photopheresis practice patterns: An international survey by the ASFA ECP subcommittee. Journal of Clinical Apheresis, 2017, 32, 215-223.	1.3	27
45	Unusual Thromboses Associated with Protein S Deficiency in Patients with Acquired Immunodeficiency Syndrome: Case Reports and Review of the Literature. AIDS Research and Human Retroviruses, 2005, 21, 753-756.	1.1	26
46	Category IV indications for therapeutic apheresis—ASFA fourth special issue. Journal of Clinical Apheresis, 2007, 22, 176-180.	1.3	26
47	The Clinical Pathologist as Consultant. American Journal of Clinical Pathology, 2011, 135, 11-12.	0.7	26
48	Convalescent plasma-mediated resolution of COVID-19 in a patient with humoral immunodeficiency. Cell Reports Medicine, 2021, 2, 100164.	6.5	26
49	Phase II study of docetaxel plus enoxaparin in chemotherapy-naïve patients with metastatic non-small cell lung cancer: preliminary results. Lung Cancer, 2003, 42, 237-245.	2.0	25
50	Longitudinal assessments of plasma ADAMTS13 biomarkers predict recurrence of immune thrombotic thrombocytopenic purpura. Blood Advances, 2019, 3, 4177-4186.	5.2	25
51	First symptoms in patients with thrombotic thrombocytopenic purpura: what are they and when do they occur?. Transfusion, 2013, 53, 235-237.	1.6	24
52	Single-center experience with extracorporeal photopheresis in pediatric heart transplantation. Journal of Heart and Lung Transplantation, 2014, 33, 624-628.	0.6	23
53	Defining the effects of storage on platelet bioenergetics: The role of increased proton leak. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 2525-2534.	3.8	23
54	Patients with thrombotic thrombocytopenic purpura commonly develop metabolic alkalosis during therapeutic plasma exchange. Journal of Clinical Apheresis, 2001, 16, 120-124.	1.3	22

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55	High Percentage of Evanescent Red Cell Antibodies in Patients with Sickle Cell Disease Highlights Need for a National Antibody Database. <i>Southern Medical Journal</i> , 2016, 109, 588-591.	0.7	22
56	Clinical Scoring Systems in Thrombotic Microangiopathies. <i>Seminars in Thrombosis and Hemostasis</i> , 2017, 43, 540-548.	2.7	21
57	Multiorgan failure and bone marrow necrosis in three adults with sickle cell disease. <i>American Journal of Hematology</i> , 2012, 87, 621-624.	4.1	20
58	Revisiting fat embolism in sickle syndromes: diagnostic and emergency therapeutic measures. <i>British Journal of Haematology</i> , 2019, 186, e112-e115.	2.5	20
59	Human neutrophil peptides and complement factor Bb in pathogenesis of acquired thrombotic thrombocytopenic purpura. <i>Haematologica</i> , 2016, 101, 1319-1326.	3.5	19
60	Fat Embolism Syndrome Secondary to Bone Marrow Necrosis in Patients with Hemoglobinopathies. <i>Southern Medical Journal</i> , 2016, 109, 549-553.	0.7	19
61	The isolated prolonged PTT. <i>American Journal of Hematology</i> , 2013, 88, 82-85.	4.1	18
62	Extracorporeal photopheresis: Technique, established and novel indications. <i>Journal of Clinical Apheresis</i> , 2014, 29, 228-234.	1.3	18
63	Increased troponin I is associated with fatal outcome in acquired thrombotic thrombocytopenic purpura. <i>Journal of Clinical Apheresis</i> , 2017, 32, 311-318.	1.3	18
64	Characteristics of photopheresis treatments for the management of rejection in heart and lung transplant recipients. <i>Journal of Clinical Apheresis</i> , 2002, 17, 27-32.	1.3	17
65	Thrombotic Thrombocytopenic Purpura and Heparin-Induced Thrombocytopenia: Two Unique Causes of Life-Threatening Thrombocytopenia. <i>Clinics in Laboratory Medicine</i> , 2009, 29, 321-338.	1.4	17
66	Predicting storage-dependent damage to red blood cells using nitrite oxidation kinetics, peroxiredoxin oxidation, and hemoglobin and free heme measurements. <i>Transfusion</i> , 2015, 55, 2967-2978.	1.6	17
67	Plasma levels of S100A8/A9, histone/DNA complexes, and cell-free DNA predict adverse outcomes of immune thrombotic thrombocytopenic purpura. <i>Journal of Thrombosis and Haemostasis</i> , 2021, 19, 370-379.	3.8	17
68	How we closed the gap between red blood cell utilization and whole blood collections in our institution. <i>Transfusion</i> , 2012, 52, 1857-1867.	1.6	16
69	Relapses of thrombotic thrombocytopenic purpura after treatment with rituximab. <i>Journal of Clinical Apheresis</i> , 2013, 28, 390-394.	1.3	16
70	Compliance rates and outcomes associated with a restrictive transfusion policy in gynecologic oncology patients. <i>Gynecologic Oncology</i> , 2014, 132, 227-230.	1.4	16
71	Free flap failure secondary to dual thrombophilia. <i>Microsurgery</i> , 2009, 29, 62-65.	1.3	15
72	Zika Virus and Patient Blood Management. <i>Anesthesia and Analgesia</i> , 2017, 124, 282-289.	2.2	15

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73	Anti-Rh alloimmunization after trauma resuscitation. <i>Transfusion and Apheresis Science</i> , 2019, 58, 102652.	1.0	14
74	Pathology Consultation on the Laboratory Evaluation of Thrombophilia. <i>American Journal of Clinical Pathology</i> , 2012, 137, 553-560.	0.7	13
75	Decoding Laboratory Test Names: A Major Challenge to Appropriate Patient Care. <i>Journal of General Internal Medicine</i> , 2013, 28, 453-458.	2.6	13
76	Modification of platelet proteins by 4-hydroxynonenal: Potential Mechanisms for inhibition of aggregation and metabolism. <i>Free Radical Biology and Medicine</i> , 2016, 91, 143-153.	2.9	13
77	Management of chronic myeloid leukemia in the setting of pregnancy: when is leukocytapheresis appropriate? A case report and review of the literature. <i>Transfusion</i> , 2018, 58, 456-460.	1.6	13
78	Fat embolism syndrome due to bone marrow necrosis in patients with hemoglobinopathies: A life-threatening complication mimicking thrombotic thrombocytopenic purpura. <i>American Journal of Hematology</i> , 2019, 94, E64-E66.	4.1	13
79	Etiology of Pulmonary Thromboembolism in the Absence of Commonly Recognized Risk Factors. <i>American Journal of Forensic Medicine and Pathology</i> , 2003, 24, 329-333.	0.8	12
80	Teaching Medical Students Basic Principles of Laboratory Medicine. <i>Clinics in Laboratory Medicine</i> , 2007, 27, 411-424.	1.4	12
81	The Association Between ABO Blood Type and Mortality Among Severely Injured Trauma Patients. <i>Shock</i> , 2020, 54, 205-208.	2.1	12
82	Therapeutic plasma exchange rapidly improves cardiac allograft function in patients with presumed antibody-mediated rejection. <i>Journal of Clinical Apheresis</i> , 2014, 29, 316-321.	1.3	11
83	Ficin-Treated Red Cells Help Identify Clinically Significant Alloantibodies Masked as Reactions of Undetermined Specificity in Gel Microtubes. <i>Laboratory Medicine</i> , 2017, 48, 24-28.	1.2	11
84	Opportunities to Enhance Laboratory Professionals'™ Role On the Diagnostic Team. <i>Laboratory Medicine</i> , 2017, 48, 97-103.	1.2	11
85	Civilian walking blood bank emergency preparedness plan. <i>Transfusion</i> , 2021, 61, S313-S325.	1.6	11
86	Histologic examination of bone marrow core biopsy specimens has limited value in the diagnosis of mycobacterial and fungal infections in patients with the acquired immunodeficiency syndrome. <i>Annals of Diagnostic Pathology</i> , 2000, 4, 1-6.	1.3	10
87	Clinical Pathology Consultation Improves Coagulation Factor Utilization in Hospitalized Adults. <i>American Journal of Clinical Pathology</i> , 2003, 120, 938-943.	0.7	10
88	Out with the bad and in with the good; red cell exchange, white cell reduction, and platelet reduction. <i>Journal of Clinical Apheresis</i> , 2014, 29, 220-227.	1.3	10
89	Establishing an institutional therapeutic apheresis registry. <i>Journal of Clinical Apheresis</i> , 2016, 31, 516-522.	1.3	10
90	Hospital-acquired anemia due to diagnostic and therapy-related blood loss in inpatients with myasthenia gravis receiving therapeutic plasma exchange. <i>Journal of Clinical Apheresis</i> , 2018, 33, 14-20.	1.3	10

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91	Mobilization of Hematopoietic Progenitor Cells for Autologous Transplantation Using Pegfilgrastim and Plerixafor: Efficacy and Cost Implications. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, 233-238.	2.0	10
92	Initial experimental experience of triple-knockout pig red blood cells as potential sources for transfusion in alloimmunized patients with sickle cell disease. <i>Transfusion</i> , 2021, 61, 3104-3118.	1.6	10
93	The Effect of Lupus Anticoagulant in the Second-Generation Assay for Activated Protein C Resistance. <i>American Journal of Clinical Pathology</i> , 2003, 119, 66-71.	0.7	9
94	Screening With the Activated Protein C Resistance Assay Yields Significant Savings in a Patient Population With Low Prevalence of Factor V Leiden. <i>American Journal of Clinical Pathology</i> , 2008, 129, 494-499.	0.7	9
95	The thrombotic microangiopathy Registry of North America: A United States multi-institutional <scp>TMA</scp> network. <i>Journal of Clinical Apheresis</i> , 2016, 31, 448-453.	1.3	9
96	Novel <i>ADAMTS13</i> mutations in an obstetric patient with Upshaw-Schulman syndrome. <i>Journal of Clinical Apheresis</i> , 2013, 28, 311-316.	1.3	8
97	Apheresis research—more abstracts should be published as full manuscripts to provide more evidence for clinical practice guidelines. <i>Journal of Clinical Apheresis</i> , 2016, 31, 353-358.	1.3	8
98	Questioning the association between ABO type and outcomes in patients with COVID-19. <i>Annals of Hematology</i> , 2020, 100, 3081-3082.	1.8	8
99	Successful pulmonary thromboendarterectomy in a patient with sickle cell disease treated with a single preoperative red blood cell exchange. <i>Transfusion</i> , 2014, 54, 1901-1902.	1.6	7
100	Use of hydroxyethyl starch in leukocytapheresis procedures does not increase renal toxicity. <i>Transfusion</i> , 2016, 56, 2848-2856.	1.6	7
101	Inside Out: Bone Marrow Necrosis and Fat Embolism Complicating Sickle- $\beta^+$ Thalassemia. <i>American Journal of Medicine</i> , 2016, 129, e321-e324.	1.5	7
102	New subcutaneous PowerFlow port results in cost and time-savings in a busy outpatient apheresis clinic. <i>Journal of Clinical Apheresis</i> , 2018, 34, 482-486.	1.3	7
103	Thrombotic thrombocytopenic purpura does not show seasonal variation in <scp>A</scp>Alabama. <i>Transfusion</i> , 2013, 53, 1864-1865.	1.6	5
104	Periprocedural Management of Patients on Anticoagulants. <i>Clinics in Laboratory Medicine</i> , 2014, 34, 595-611.	1.4	5
105	Rhesus Immune Globulin Dosing in the Obesity Epidemic Era. <i>Archives of Pathology and Laboratory Medicine</i> , 2015, 139, 1084-1084.	2.5	5
106	Society for the Advancement of Patient Blood Management and Anesthesia & Analgesia: A New Collaboration and Home for Blood Management Research. <i>Anesthesia and Analgesia</i> , 2016, 123, 816-817.	2.2	5
107	Therapeutic plasma exchange For Hashimoto's encephalopathy. <i>Journal of Clinical Apheresis</i> , 2018, 33, 444-446.	1.3	5
108	Validation and cost-effectiveness of an in-house dithiothreitol (DTT) treatment protocol for daratumumab patients in a large tertiary care hospital provides gateway for implementation in smaller community hospitals. <i>Transfusion and Apheresis Science</i> , 2019, 58, 152-155.	1.0	5

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109	Damage to red blood cells during whole blood storage. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, 344-350.	2.1	5
110	From Activated Partial Thromboplastin Time to Antifactor Xa and Back Again. <i>American Journal of Clinical Pathology</i> , 2022, 157, 321-327.	0.7	5
111	When to suspect hypercoagulability and how to investigate it. <i>Annals of Diagnostic Pathology</i> , 2001, 5, 177-183.	1.3	4
112	Systemic neutrophilic aggregates in transfusion-related acute lung injury. <i>Transfusion</i> , 2010, 50, 1427-1428.	1.6	4
113	von Willebrand Disease Laboratory Diagnosis. <i>American Journal of Clinical Pathology</i> , 2011, 135, 818-820.	0.7	4
114	Therapeutic plasma exchange for intractable pruritus secondary to primary sclerosing cholangitis. <i>Journal of Clinical Apheresis</i> , 2016, 31, 495-496.	1.3	4
115	The level of complement activation fragments is higher in red blood cell units than segments. <i>Transfusion and Apheresis Science</i> , 2013, 49, 692-693.	1.0	3
116	The American Society for Apheresis (ASFA) is pleased to offer a Qualification in Apheresis (QIA) in partnership with The Board of Certification (BOC) of the American Society for Clinical Pathology (ASCP) starting in January of 2016!. <i>Transfusion and Apheresis Science</i> , 2016, 54, 319-320.	1.0	3
117	Perception of risk in massive transfusion as it relates to fetal outcomes: A survey of surgeons and nurses at one American trauma center. <i>Transfusion</i> , 2021, 61, S159-S166.	1.6	3
118	The Effect of Lupus Anticoagulant in the Second-Generation Assay for Activated Protein C Resistance. <i>American Journal of Clinical Pathology</i> , 2003, 119, 66-71.	0.7	3
119	Thrombotic Thrombocytopenic Purpura. <i>Pathology Patterns Reviews</i> , 2004, 121, S89-S96.	0.4	2
120	A Neonate With Bleeding and Multiple Factor Deficiencies. <i>Laboratory Medicine</i> , 2006, 37, 95-97.	1.2	2
121	Blood Utilization at a Level I Trauma Center: Is this as Good as it Gets?. <i>American Surgeon</i> , 2009, 75, 693-698.	0.8	2
122	Primary Care Physicians and the Laboratory. <i>American Journal of Clinical Pathology</i> , 2014, 142, 738-740.	0.7	2
123	Do Institution-Level Blood Utilization and Blood Management Initiatives Meaningfully Impact Transfusion Practices in Cardiac Surgery?. <i>Anesthesia and Analgesia</i> , 2017, 125, 731-733.	2.2	2
124	A safe and effective management strategy for BCVI. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 82, 228.	2.1	2
125	Plasma Levels of Human Neutrophil Peptides and Complement Activation Markers in Patients with Acquired Autoimmune Thrombotic Thrombocytopenic Purpura. <i>Blood</i> , 2015, 126, 1147-1147.	1.4	2
126	A new "initial" case of transfusion-related acute lung injury. <i>Blood</i> , 2008, 111, 5257-5258.	1.4	1



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127	Massive hemolysis due to thrombotic thrombocytopenic purpura in a patient with AIDS. <i>Transfusion</i> , 2012, 52, 1408-1409.	1.6	1
128	Therapeutic apheresis academy 2013: Beyond borders. <i>Journal of Clinical Apheresis</i> , 2014, 29, 189-190.	1.3	1
129	An Unusual Presentation of Thrombotic Thrombocytopenic Purpura. <i>American Journal of Medicine</i> , 2017, 130, e323-e326.	1.5	1
130	An Automated Method for Direct Antiglobulin Testing and the Resulting Amount of Phototherapy Used at a Large Academic Medical Center. <i>Laboratory Medicine</i> , 2020, 51, 50-55.	1.2	1
131	Exclusive use of PowerFlow ports may not be appropriate for all patients. <i>Journal of Clinical Apheresis</i> , 2020, 35, 66-68.	1.3	1
132	Clinical Pathology Consultation Improves Coagulation Factor Utilization in Hospitalized Adults. <i>American Journal of Clinical Pathology</i> , 2003, 120, 938-943.	0.7	1
133	Allergic reaction to psoralen-treated platelets: Real or coincidence?. <i>Transfusion</i> , 2022, 62, 716-717.	1.6	1
134	Passenger Lymphocyte Syndrome and Autoimmune Hypothyroidism Following Hematopoietic Stem Cell Transplantation. <i>Case Reports in Immunology</i> , 2022, 2022, 1-6.	0.4	1
135	Refractory thrombocytopenia and positive platelet crossmatches without HLA or platelet-specific antibodies. <i>American Journal of Hematology</i> , 2007, 82, 175-176.	4.1	0
136	An Adolescent With a History of Menorrhagia. <i>Laboratory Medicine</i> , 2009, 40, 271-273.	1.2	0
137	A Simple Tool to Educate Laboratory Staff About Anticoagulation. <i>Laboratory Medicine</i> , 2009, 40, 687-690.	1.2	0
138	49: Evaluation of Aspirin Resistance in Patients With Left Ventricular Assist Devices Using Whole Blood Platelet Aggregometry. <i>American Journal of Clinical Pathology</i> , 2015, 143, A025-A025.	0.7	0
139	Therapeutic Apheresis for Hematologic Emergencies. , 2018, , 341-361.		0
140	Patient Blood Management. , 2018, , 201-218.		0
141	Solving the calcium gluconate shortage in real-time: Mistakes made and lessons learned. <i>Journal of Clinical Apheresis</i> , 2019, 34, 490-494.	1.3	0
142	Adaptable stewardship during a pandemic: a multifaceted approach to sustaining the blood supply for individuals with sickle cell disease. <i>International Journal of Laboratory Hematology</i> , 2021, 43, O168-O170.	1.3	0
143	Optimizing factor VIII dosing in obese individuals with haemophilia A. <i>Blood Coagulation and Fibrinolysis</i> , 2021, Publish Ahead of Print, 528-530.	1.0	0
144	Correlation of Direct Antiglobulin Test Strength in Umbilical Cord Blood and Hyperbilirubinemia in ABO Incompatible Neonates with Two Methods. <i>Blood</i> , 2018, 132, 5072-5072.	1.4	0

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145	Longitudinal Assessment of Plasma ADAMTS13 Biomarkers Helps Predict Recurrence of Immune Thrombotic Thrombocytopenic Purpura. <i>Blood</i> , 2019, 134, 2456-2456.	1.4	0
146	Exome Sequencing Identifies Glycosylation Defects As a Probable Cause of Immune Thrombotic Thrombocytopenic Purpura. <i>Blood</i> , 2019, 134, 217-217.	1.4	0
147	A Road Paved with Good Intentions: A Platelet Count-Based Alert to Facilitate Diagnosis of Heparin-Induced Thrombocytopenia. <i>Blood</i> , 2021, 138, 756-756.	1.4	0
148	Caring for Patients with Sickle Cell Disease during a Pandemic: Continuing to Provide Automated Red Blood Cell Exchange Transfusions in Difficult Times. <i>Blood</i> , 2020, 136, 25-26.	1.4	0
149	Testing for genetic predisposition to venous thrombosis. <i>Medical Laboratory Observer</i> , 2002, 34, 8-13; quiz 20-1.	0.1	0
150	Treatment of single factor deficiencies: a case study approach. <i>Clinical Laboratory Science: Journal of the American Society for Medical Technology</i> , 2003, 16, 120-2.	0.1	0