

Richard M Kaufman

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

1,991
citations

304368

22
h-index

253896

43
g-index

71
all docs

71
docs citations

71
times ranked

2410
citing authors

#	ARTICLE	IF	CITATIONS
1	Derivation and external validation of the PLASMIC score for rapid assessment of adults with thrombotic microangiopathies: a cohort study. <i>Lancet Haematology</i> , 2017, 4, e157-e164.	2.2	338
2	Resolving the daratumumab interference with blood compatibility testing. <i>Transfusion</i> , 2015, 55, 1545-1554.	0.8	204
3	Platelet transfusion: a systematic review of the clinical evidence. <i>Transfusion</i> , 2015, 55, 1116-1127.	0.8	131
4	COVID-19 and ABO blood groups. <i>Transfusion</i> , 2020, 60, 1883-1884.	0.8	86
5	Comprehensive red blood cell and platelet antigen prediction from whole genome sequencing: proof of principle. <i>Transfusion</i> , 2016, 56, 743-754.	0.8	81
6	Transfusion-related adverse events in the Platelet Dose study. <i>Transfusion</i> , 2015, 55, 144-153.	0.8	77
7	International validation of a dithiothreitol (DTT)-based method to resolve the daratumumab interference with blood compatibility testing. <i>Transfusion</i> , 2016, 56, 2964-2972.	0.8	76
8	Impact of severe ADAMTS13 deficiency on clinical presentation and outcomes in patients with thrombotic microangiopathies: the experience of the Harvard TMA Research Collaborative. <i>British Journal of Haematology</i> , 2015, 171, 836-844.	1.2	73
9	The Impact of Electronic Decision Support on Transfusion Practice: A Systematic Review. <i>Transfusion Medicine Reviews</i> , 2015, 29, 14-23.	0.9	71
10	Daratumumab (anti-CD38) induces loss of CD38 on red blood cells. <i>Blood</i> , 2017, 129, 3033-3037.	0.6	71
11	Automated typing of red blood cell and platelet antigens: a whole-genome sequencing study. <i>Lancet Haematology</i> , 2018, 5, e241-e251.	2.2	70
12	Daratumumab for Delayed Red-Cell Engraftment after Allogeneic Transplantation. <i>New England Journal of Medicine</i> , 2018, 379, 1846-1850.	13.9	66
13	Survival after ultramassive transfusion: a review of 1360 cases. <i>Transfusion</i> , 2016, 56, 558-563.	0.8	60
14	Platelet dysfunction and platelet transfusion in traumatic brain injury. <i>Journal of Surgical Research</i> , 2015, 193, 802-806.	0.8	56
15	Clinical outcomes in a cohort of patients with heparin-induced thrombocytopenia. <i>American Journal of Hematology</i> , 2017, 92, 730-738.	2.0	49
16	Blood Group Antigen Matching Influence on Gestational Outcomes (AMIGO) study. <i>Transfusion</i> , 2017, 57, 525-532.	0.8	42
17	Electronic patient identification for sample labeling reduces wrong blood in tube errors. <i>Transfusion</i> , 2019, 59, 972-980.	0.8	40
18	Predictors of relapse and efficacy of rituximab in immune thrombotic thrombocytopenic purpura. <i>Blood Advances</i> , 2019, 3, 1512-1518.	2.5	34

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19	Defining risk factors and presentations of allergic reactions to platelet transfusion. Journal of Allergy and Clinical Immunology, 2014, 133, 1772-1775.e9.	1.5	33
20	Platelets: Testing, Dosing and the Storage Lesion—Recent Advances. Hematology American Society of Hematology Education Program, 2006, 2006, 492-496.	0.9	32
21	Automated typing of red blood cell and platelet antigens from whole exome sequences. Transfusion, 2019, 59, 3253-3263.	0.8	32
22	Treatment with or without plasma exchange for patients with acquired thrombotic microangiopathy not associated with severe ADAMTS13 deficiency: a propensity score—matched study. Transfusion, 2016, 56, 2069-2077.	0.8	26
23	Utilizing a PLASMIC score—based approach in the management of suspected immune thrombotic thrombocytopenic purpura: a cost minimization analysis within the Harvard TMA Research Collaborative. British Journal of Haematology, 2019, 186, 490-498.	1.2	20
24	Uncommon cold: could 4oC storage improve platelet function?. Transfusion, 2005, 45, 1407-1412.	0.8	19
25	How do I work up pretransfusion samples containing anti—CD38?. Transfusion, 2017, 57, 1337-1342.	0.8	18
26	Frequent platelet donation is associated with lymphopenia and risk of infections: A nationwide cohort study. Transfusion, 2021, 61, 464-473.	0.8	18
27	Plateletpheresis-associated lymphopenia in frequent platelet donors. Blood, 2019, 133, 605-614.	0.6	17
28	Derivation and Prospective Validation of a Predictive Score for the Rapid Diagnosis of Thrombotic Thrombocytopenic Purpura: The Plasmic Score. Blood, 2014, 124, 231-231.	0.6	17
29	Deaths and complications associated with the management of acute immune thrombotic thrombocytopenic purpura. Transfusion, 2020, 60, 841-846.	0.8	16
30	A whole genome approach for discovering the genetic basis of blood group antigens: independent confirmation for P1 and Xg ^a . Transfusion, 2019, 59, 908-915.	0.8	13
31	Multiple GYPB gene deletions associated with the U ⁺ phenotype in those of African ancestry. Transfusion, 2020, 60, 1294-1307.	0.8	12
32	Transfusion ratios for postpartum hemodilutional coagulopathy: an in vitro thromboelastographic model. American Journal of Obstetrics and Gynecology, 2014, 210, 323.e1-323.e7.	0.7	8
33	The Effect of Vaccine Type and SARS-CoV-2 Lineage on Commercial SARS-CoV-2 Serologic and Pseudotype Neutralization Assays in mRNA Vaccine Recipients. Microbiology Spectrum, 2022, 10, e0021122.	1.2	8
34	CD4+ T—cell lymphopenia in frequent platelet donors who have ceased platelet donation for at least 1 year. Transfusion, 2019, 59, 1644-1647.	0.8	7
35	Blood conservation: Why aren't we doing this for everyone?. Journal of Thoracic and Cardiovascular Surgery, 2015, 150, 984-985.	0.4	6
36	Blood product transfusion and wastage rates in obstetric hemorrhage. Transfusion, 2018, 58, 1408-1413.	0.8	6

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37	Emergency departments are higher-risk locations for wrong blood in tube errors. <i>Transfusion</i> , 2021, 61, 2601-2610.	0.8	6
38	Hospital red blood cell and platelet supply and utilization from March to December of the first year of the COVID-19 pandemic: The BEST collaborative study. <i>Transfusion</i> , 2022, 62, 1559-1570.	0.8	6
39	Severe CD4+ T-cell lymphopenia is not observed in frequent plateletpheresis donors collected on the Fenwal Amicus. <i>Transfusion</i> , 2019, 59, 2783-2787.	0.8	5
40	Medical chart validation of inpatient diagnosis codes for transfusion-related acute lung injury 2013-2015. <i>Transfusion</i> , 2021, 61, 754-766.	0.8	5
41	Does Rh immune globulin suppress HLA sensitization in pregnancy?. <i>Transfusion</i> , 2013, 53, 2069-2077.	0.8	4
42	Clinical features and outcomes in patients with thrombotic microangiopathy not associated with severe ADAMTS13 deficiency. <i>Transfusion</i> , 2017, 57, 2151-2158.	0.8	4
43	Safeguarding the Patient's Own Blood Supply. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 943.	3.8	4
44	The antibody identification card in action. <i>Transfusion</i> , 2015, 55, 2551-2551.	0.8	3
45	Staphylococcus aureus sepsis from one component of a triple-apheresis platelet donation. <i>Transfusion</i> , 2014, 54, 1704-1704.	0.8	2
46	ART and science of keeping HIV out of the blood supply. <i>Blood</i> , 2020, 136, 1223-1224.	0.6	2
47	International Validation of a Dithiothreitol (DTT)-Based Method to Resolve the Daratumumab Interference with Blood Compatibility Testing. <i>Blood</i> , 2015, 126, 3567-3567.	0.6	2
48	Serologic and molecular genetic management of a pregnancy complicated by anti-Rh18. <i>Immunohematology</i> , 2006, 22, 132-135.	0.2	2
49	Factors associated with wrong blood in tube errors: An international case series "The BEST collaborative study. <i>Transfusion</i> , 2022, 62, 44-50.	0.8	2
50	A propensity to bleed. <i>Lancet Haematology</i> , 2016, 3, e105-e106.	2.2	1
51	Blood group alleles in the cloud. <i>Transfusion</i> , 2019, 59, 3041-3041.	0.8	1
52	Inflection points. <i>Transfusion</i> , 2020, 60, 2463-2463.	0.8	1
53	Altering the landscape of transfusion safety. <i>Transfusion</i> , 2020, 60, 2769-2771.	0.8	1
54	Therapeutic Plasma Exchange for the Treatment of Thrombotic Microangiopathy without Severe ADAMTS13 Deficiency: A Propensity Score-Matched Study. <i>Blood</i> , 2015, 126, 3471-3471.	0.6	1

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55	Development of a Calculated Panel Reactive Antibody Web Service with Local Frequencies for Platelet Transfusion Refractoriness Risk Stratification. <i>Journal of Pathology Informatics</i> , 2019, 10, 26.	0.8	1
56	Blast from the past. <i>Transfusion</i> , 2022, 62, 1-1.	0.8	1
57	In reply. <i>Transfusion</i> , 2015, 55, 1822-1822.	0.8	0
58	Hello from the new TRANSFUSION offices in Boston. <i>Transfusion</i> , 2018, 58, 1573-1573.	0.8	0
59	KEEP AHEAD: a new educational offering from TRANSFUSION. <i>Transfusion</i> , 2019, 59, 1-1.	0.8	0
60	Rolling with the changes. <i>Transfusion</i> , 2020, 60, 885-885.	0.8	0
61	Transfusion in the Gulf region. <i>Transfusion</i> , 2020, 60, S1.	0.8	0
62	Turn it up to 11. <i>Transfusion</i> , 2021, 61, 335-335.	0.8	0
63	Clinical Significance of Coagulation Studies in Predicting Response to Recombinant Factor VIIa in Cardiac Surgery Patients. <i>Blood</i> , 2011, 118, 4351-4351.	0.6	0
64	Daratumumab for Delayed Red Cell Engraftment after Hematopoietic Stem Cell Transplant. <i>Blood</i> , 2018, 132, 2545-2545.	0.6	0
65	996. CD4+ T-Cell Lymphopenia Associated with Frequent Plateletpheresis in Healthy Donors. <i>Open Forum Infectious Diseases</i> , 2021, 8, S588-S589.	0.4	0
66	Falseâ€positive eluate reactivity due to <scp>LISS</scp>. <i>Transfusion</i> , 2022, 62, 516-517.	0.8	0
67	Sprucing up. <i>Transfusion</i> , 2020, 60, 1887-1887.	0.8	0