

# David J Roberts

## List of Publications by Year in descending order

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177  
papers

13,031  
citations

50276  
46  
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30087  
103  
g-index

204  
all docs

204  
docs citations

204  
times ranked

22450  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic atlas of the human plasma proteome. <i>Nature</i> , 2018, 558, 73-79.	27.8	1,180
2	The Allelic Landscape of Human Blood Cell Trait Variation and Links to Common Complex Disease. <i>Cell</i> , 2016, 167, 1415-1429.e19.	28.9	1,052
3	Switches in expression of plasmodium falciparum var genes correlate with changes in antigenic and cytoadherent phenotypes of infected erythrocytes. <i>Cell</i> , 1995, 82, 101-110.	28.9	938
4	Rapid switching to multiple antigenic and adhesive phenotypes in malaria. <i>Nature</i> , 1992, 357, 689-692.	27.8	593
5	Plasmodium falciparum-infected erythrocytes modulate the maturation of dendritic cells. <i>Nature</i> , 1999, 400, 73-77.	27.8	553
6	A catalog of genetic loci associated with kidney function from analyses of a million individuals. <i>Nature Genetics</i> , 2019, 51, 957-972.	21.4	549
7	The International Human Epigenome Consortium: A Blueprint for Scientific Collaboration and Discovery. <i>Cell</i> , 2016, 167, 1145-1149.	28.9	404
8	Rare loss-of-function variants in SETD1A are associated with schizophrenia and developmental disorders. <i>Nature Neuroscience</i> , 2016, 19, 571-577.	14.8	388
9	The Polygenic and Monogenic Basis of Blood Traits and Diseases. <i>Cell</i> , 2020, 182, 1214-1231.e11.	28.9	388
10	Trans-ethnic and Ancestry-Specific Blood-Cell Genetics in 746,667 Individuals from 5 Global Populations. <i>Cell</i> , 2020, 182, 1198-1213.e14.	28.9	353
11	Distinct genetic architectures for syndromic and nonsyndromic congenital heart defects identified by exome sequencing. <i>Nature Genetics</i> , 2016, 48, 1060-1065.	21.4	351
12	Impact of common genetic determinants of Hemoglobin A1c on type 2 diabetes risk and diagnosis in ancestrally diverse populations: A transethnic genome-wide meta-analysis. <i>PLoS Medicine</i> , 2017, 14, e1002383.	8.4	341
13	Protein-altering variants associated with body mass index implicate pathways that control energy intake and expenditure in obesity. <i>Nature Genetics</i> , 2018, 50, 26-41.	21.4	286
14	Platelet-mediated clumping of Plasmodium falciparum-infected erythrocytes is a common adhesive phenotype and is associated with severe malaria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 1805-1810.	7.1	275
15	A role for CD36 in the regulation of dendritic cell function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 8750-8755.	7.1	271
16	Genome-wide association study of primary sclerosing cholangitis identifies new risk loci and quantifies the genetic relationship with inflammatory bowel disease. <i>Nature Genetics</i> , 2017, 49, 269-273.	21.4	230
17	Efficiency and safety of varying the frequency of whole blood donation (INTERVAL): a randomised trial of 45â€000 donors. <i>Lancet, The</i> , 2017, 390, 2360-2371.	13.7	222
18	Malarial anemia: of mice and men. <i>Blood</i> , 2007, 110, 18-28.	1.4	204

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19	Identification of novel risk loci for restless legs syndrome in genome-wide association studies in individuals of European ancestry: a meta-analysis. <i>Lancet Neurology</i> , The, 2017, 16, 898-907.	10.2	191
20	Antibody testing for COVID-19: A report from the National COVID Scientific Advisory Panel. <i>Wellcome Open Research</i> , 2020, 5, 139.	1.8	179
21	An Immune Basis for Malaria Protection by the Sickle Cell Trait. <i>PLoS Medicine</i> , 2005, 2, e128.	8.4	169
22	Suppression of erythropoiesis in malarial anemia is associated with hemozoin in vitro and in vivo. <i>Blood</i> , 2006, 108, 2569-2577.	1.4	164
23	Foxp3 drives oxidative phosphorylation and protection from lipotoxicity. <i>JCI Insight</i> , 2017, 2, e89160.	5.0	150
24	<i>Plasmodium falciparum</i> : The human agglutinating antibody response to the infected red cell surface is predominantly variant specific. <i>Experimental Parasitology</i> , 1992, 75, 281-292.	1.2	138
25	The INTERVAL trial to determine whether intervals between blood donations can be safely and acceptably decreased to optimise blood supply: study protocol for a randomised controlled trial. <i>Trials</i> , 2014, 15, 363.	1.6	112
26	Genome-wide analysis identifies molecular systems and 149 genetic loci associated with income. <i>Nature Communications</i> , 2019, 10, 5741.	12.8	110
27	The role of vitamin D in increasing circulating T regulatory cell numbers and modulating T regulatory cell phenotypes in patients with inflammatory disease or in healthy volunteers: A systematic review. <i>PLoS ONE</i> , 2019, 14, e0222313.	2.5	104
28	High levels of erythropoietin are associated with protection against neurological sequelae in African children with cerebral malaria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 2634-2639.	7.1	98
29	Global gene expression analysis of human erythroid progenitors. <i>Blood</i> , 2011, 117, e96-e108.	1.4	95
30	Malaria, monocytes, macrophages and myeloid dendritic cells: sticking of infected erythrocytes switches off host cells. <i>Current Opinion in Immunology</i> , 2002, 14, 458-465.	5.5	88
31	Clinical iron deficiency disturbs normal human responses to hypoxia. <i>Journal of Clinical Investigation</i> , 2016, 126, 2139-2150.	8.2	82
32	SARS-CoV-2 RNA detected in blood products from patients with COVID-19 is not associated with infectious virus. <i>Wellcome Open Research</i> , 2020, 5, 181.	1.8	81
33	Hemozoin (Malarial Pigment) Directly Promotes Apoptosis of Erythroid Precursors. <i>PLoS ONE</i> , 2009, 4, e8446.	2.5	77
34	A novel 33â€Gene targeted resequencing panel provides accurate, clinicalâ€grade diagnosis and improves patient management for rare inherited anaemias. <i>British Journal of Haematology</i> , 2016, 175, 318-330.	2.5	72
35	A genome-wide meta-analysis yields 46 new loci associating with biomarkers of iron homeostasis. <i>Communications Biology</i> , 2021, 4, 156.	4.4	72
36	External Financial Aid to Blood Transfusion Services in Sub-Saharan Africa: A Need for Reflection. <i>PLoS Medicine</i> , 2012, 9, e1001309.	8.4	71

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37	NOX1 loss-of-function genetic variants in patients with inflammatory bowel disease. <i>Mucosal Immunology</i> , 2018, 11, 562-574.	6.0	71
38	Convalescent plasma therapy for the treatment of patients with COVID-19: Assessment of methods available for antibody detection and their correlation with neutralising antibody levels. <i>Transfusion Medicine</i> , 2021, 31, 167-175.	1.1	71
39	Automated typing of red blood cell and platelet antigens: a whole-genome sequencing study. <i>Lancet Haematology</i> , 2018, 5, e241-e251.	4.6	70
40	From molecules to neural morphology: understanding neuroinflammation in autism spectrum condition. <i>Molecular Autism</i> , 2016, 7, 9.	4.9	63
41	SF3B1 mutations induce R-loop accumulation and DNA damage in MDS and leukemia cells with therapeutic implications. <i>Leukemia</i> , 2020, 34, 2525-2530.	7.2	61
42	Protection, pathogenesis and phenotypic plasticity in <i>Plasmodium falciparum</i> malaria. <i>Parasitology Today</i> , 1993, 9, 281-286.	3.0	55
43	A haemagglutination test for rapid detection of antibodies to SARS-CoV-2. <i>Nature Communications</i> , 2021, 12, 1951.	12.8	54
44	Anti- $\text{C}_\text{D}$ prophylaxis: past, present and future. <i>Transfusion Medicine</i> , 2014, 24, 1-7.	1.1	53
45	Maternal and neonatal outcomes of antenatal anemia in a Scottish population: a retrospective cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 555-564.	2.8	53
46	Convalescent plasma treatment for SARS-CoV-2 infection: analysis of the first 436 donors in England, 22 April to 12 May 2020. <i>Eurosurveillance</i> , 2020, 25, .	7.0	53
47	Haemoglobinopathies and resistance to malaria. <i>Redox Report</i> , 2003, 8, 304-310.	4.5	51
48	Platelet function is modified by common sequence variation in megakaryocyte super enhancers. <i>Nature Communications</i> , 2017, 8, 16058.	12.8	50
49	Paradigm of Tunable Clustering Using Binarization of Consensus Partition Matrices (Bi-CoPaM) for Gene Discovery. <i>PLoS ONE</i> , 2013, 8, e56432.	2.5	48
50	Desferrioxamine mesylate for managing transfusional iron overload in people with transfusion-dependent thalassaemia. <i>The Cochrane Library</i> , 2013, , CD004450.	2.8	47
51	Problems and Approaches for Blood Transfusion in the Developing Countries. <i>Hematology/Oncology Clinics of North America</i> , 2016, 30, 477-495.	2.2	47
52	Association between convalescent plasma treatment and mortality in COVID-19: a collaborative systematic review and meta-analysis of randomized clinical trials. <i>BMC Infectious Diseases</i> , 2021, 21, 1170.	2.9	46
53	Summary results of the 2014-2015 DARPA Chikungunya challenge. <i>BMC Infectious Diseases</i> , 2018, 18, 245.	2.9	43
54	Integrative analysis of the plasma proteome and polygenic risk of cardiometabolic diseases. <i>Nature Metabolism</i> , 2021, 3, 1476-1483.	11.9	43

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55	Real-time national survey of COVID-19 in hemoglobinopathy and rare inherited anemia patients. <i>Haematologica</i> , 2020, 105, 2651-2654.	3.5	42
56	G protein activation by G protein coupled receptors: ternary complex formation or catalyzed reaction?. <i>Biochemical Pharmacology</i> , 2004, 68, 799-806.	4.4	40
57	Detection of <i>Plasmodium falciparum</i> DNA in Plasma. <i>Annals of the New York Academy of Sciences</i> , 2001, 945, 234-238.	3.8	40
58	Hepcidin demonstrates a biphasic association with anemia in acute <i>Plasmodium falciparum</i> malaria. <i>Haematologica</i> , 2012, 97, 1695-1698.	3.5	40
59	Large genome-wide association study identifies three novel risk variants for restless legs syndrome. <i>Communications Biology</i> , 2020, 3, 703.	4.4	40
60	Mitochondrial DNA variants modulate N-formylmethionine, proteostasis and risk of late-onset human diseases. <i>Nature Medicine</i> , 2021, 27, 1564-1575.	30.7	40
61	High proportions of regulatory T cells in PBSC grafts predict improved survival after allogeneic haematopoietic SCT. <i>Bone Marrow Transplantation</i> , 2016, 51, 110-118.	2.4	39
62	A Multispecialty Evaluation of Thiel Cadavers for Surgical Training. <i>World Journal of Surgery</i> , 2017, 41, 1201-1207.	1.6	39
63	Somatic mosaicism and common genetic variation contribute to the risk of very-early-onset inflammatory bowel disease. <i>Nature Communications</i> , 2020, 11, 995.	12.8	37
64	Oral deferiprone for iron chelation in people with thalassaemia. , 2007, , CD004839.		36
65	The Clinical and Pathophysiological Features of Malarial Anaemia. , 2005, 295, 137-168.		35
66	Human induced pluripotent stem cell derived erythroblasts can undergo definitive erythropoiesis and co-express gamma and beta globins. <i>British Journal of Haematology</i> , 2014, 166, 435-448.	2.5	35
67	Increased regulatory T cell graft content is associated with improved outcome in haematopoietic stem cell transplantation: a systematic review. <i>British Journal of Haematology</i> , 2017, 176, 448-463.	2.5	35
68	Interventions to reduce vasovagal reactions in blood donors: a systematic review and meta-analysis. <i>Transfusion Medicine</i> , 2016, 26, 15-33.	1.1	32
69	Development and validation of a universal blood donor genotyping platform: a multinational prospective study. <i>Blood Advances</i> , 2020, 4, 3495-3506.	5.2	31
70	Effects of adiposity on the human plasma proteome: observational and Mendelian randomisation estimates. <i>International Journal of Obesity</i> , 2021, 45, 2221-2229.	3.4	31
71	Yeast gene CMR1/YDL156W is consistently co-expressed with genes participating in DNA-metabolic processes in a variety of stringent clustering experiments. <i>Journal of the Royal Society Interface</i> , 2013, 10, 20120990.	3.4	30
72	A single nucleotide polymorphism in the <i>Plasmodium falciparum</i> atg18 gene associates with artemisinin resistance and confers enhanced parasite survival under nutrient deprivation. <i>Malaria Journal</i> , 2018, 17, 391.	2.3	30

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73	Screening for iron deficiency and iron deficiency anaemia in pregnancy: a structured review and gap analysis against UK national screening criteria. BMC Pregnancy and Childbirth, 2015, 15, 269.	2.4	29
74	Comparability of six different immunoassays measuring SARS-CoV-2 antibodies with neutralizing antibody levels in convalescent plasma: From utility to prediction. Transfusion, 2021, 61, 2837-2843.	1.6	29
75	Normal prion protein is expressed on exosomes isolated from human plasma. British Journal of Haematology, 2013, 163, 678-680.	2.5	24
76	Interleukin-10 Regulates Hepcidin in Plasmodium falciparum Malaria. PLoS ONE, 2014, 9, e88408.	2.5	24
77	Object detection networks and augmented reality for cellular detection in fluorescence microscopy. Journal of Cell Biology, 2020, 219, .	5.2	24
78	A systematic review of factors associated with the deferral of donors failing to meet low haemoglobin thresholds. Transfusion Medicine, 2013, 23, 309-320.	1.1	23
79	Decreased Rate of Plasma Arginine Appearance in Murine Malaria May Explain Hypoargininemia in Children With Cerebral Malaria. Journal of Infectious Diseases, 2016, 214, 1840-1849.	4.0	22
80	Controlled human malaria infection with a clone of Plasmodium vivax with high-quality genome assembly. JCI Insight, 2021, 6, .	5.0	22
81	The Francis report on the Mid Staffordshire <sc>NHS</sc> Foundation Trust: putting patients first. Transfusion Medicine, 2013, 23, 73-76.	1.1	21
82	Distinct gene expression program dynamics during erythropoiesis from human induced pluripotent stem cells compared with adult and cord blood progenitors. BMC Genomics, 2016, 17, 817.	2.8	21
83	Immune disease variants modulate gene expression in regulatory CD4+ T cells. Cell Genomics, 2022, 2, 100117.	6.5	20
84	Distinct Mechanisms of Inadequate Erythropoiesis Induced by Tumor Necrosis Factor Alpha or Malarial Pigment. PLoS ONE, 2015, 10, e0119836.	2.5	19
85	Desferrioxamine mesylate for managing transfusional iron overload in people with transfusion-dependent thalassaemia. , 2005, , CD004450.		18
86	UNCLES: method for the identification of genes differentially consistently co-expressed in a specific subset of datasets. BMC Bioinformatics, 2015, 16, 184.	2.6	18
87	Donor Deferral Due to Low Hemoglobin—An Updated Systematic Review. Transfusion Medicine Reviews, 2020, 34, 10-22.	2.0	18
88	Recruitment and representativeness of blood donors in the INTERVAL randomised trial assessing varying inter-donation intervals. Trials, 2016, 17, 458.	1.6	17
89	Longer-term efficiency and safety of increasing the frequency of whole blood donation (INTERVAL): extension study of a randomised trial of 20757 blood donors. Lancet Haematology, the, 2019, 6, e510-e520.	4.6	17
90	Whole-exome sequencing identifies rare genetic variants associated with human plasma metabolites. American Journal of Human Genetics, 2022, 109, 1038-1054.	6.2	17

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91	Convalescent plasma to treat critically ill patients with COVID-19: framing the need for randomised clinical trials. <i>Critical Care</i> , 2020, 24, 449.	5.8	16
92	Kelch Mutations in <i>Plasmodium falciparum</i> Protein K13 Do Not Modulate Dormancy after Artemisinin Exposure and Sorbitol Selection <i>In Vitro</i>. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	13
93	The effect of blood transfusion on outcomes among African children admitted to hospital with <i>Plasmodium falciparum</i> malaria: a prospective, multicentre observational study. <i>Lancet Haematology</i> , 2020, 7, e789-e797.	4.6	13
94	Convalescent plasma for COVID â€“19: Back to the future. <i>Transfusion Medicine</i> , 2020, 30, 174-176.	1.1	13
95	A small-scale serum-free liquid cell culture model of erythropoiesis to assess the effects of exogenous factors. <i>Journal of Immunological Methods</i> , 2007, 319, 104-117.	1.4	12
96	Comprehensive analysis of forty yeast microarray datasets reveals a novel subset of genes (APha-RiB) consistently negatively associated with ribosome biogenesis. <i>BMC Bioinformatics</i> , 2014, 15, 322.	2.6	12
97	A molecular roadmap of definitive erythropoiesis from human induced pluripotent stem cells. <i>British Journal of Haematology</i> , 2017, 176, 971-983.	2.5	12
98	Strengthening medical education in haematology and blood transfusion: postgraduate programmes in Tanzania. <i>British Journal of Haematology</i> , 2017, 177, 838-845.	2.5	12
99	Hematology in Africa. <i>Hematology/Oncology Clinics of North America</i> , 2016, 30, 457-475.	2.2	10
100	The influence of rare variants in circulating metabolic biomarkers. <i>PLoS Genetics</i> , 2020, 16, e1008605.	3.5	9
101	Machine learning optimized polygenic scores for blood cell traits identify sex-specific trajectories and genetic correlations with disease. <i>Cell Genomics</i> , 2022, 2, 100086.	6.5	9
102	An innovative method to generate a Good Manufacturing Practiceâ€“ready regulatory T-cell product from non-mobilized leukapheresis donors. <i>Cytotherapy</i> , 2015, 17, 1268-1279.	0.7	8
103	Hematologic Changes Associated with Specific Infections in the Tropics. <i>Hematology/Oncology Clinics of North America</i> , 2016, 30, 395-415.	2.2	8
104	The use of Imatinib resistance mutation analysis to direct therapy in Philadelphia chromosome/BCRâ€“ABL1 positive chronic myeloid leukaemia patients failing Imatinib treatment, in Patan Hospital, Nepal. <i>British Journal of Haematology</i> , 2017, 177, 1000-1007.	2.5	8
105	Sixâ€“month outcomes after restrictive or liberal transfusion for cardiac surgery (TRICS III trial). <i>Transfusion Medicine</i> , 2019, 29, 77-79.	1.1	8
106	Prediction paradigm involving time series applied to total blood issues data from England. <i>Transfusion</i> , 2020, 60, 535-543.	1.6	8
107	Red Blood Cell Alloimmunization in Sickle Cell Disease Patients in Tanzania. <i>East African Journal of Public Health</i> , 2014, 11, 775-780.	0.3	8
108	Understanding Naturally Acquired Immunity to <i>Plasmodium falciparum</i> Malaria. <i>Infection and Immunity</i> , 2003, 71, 589-590.	2.2	7

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109	Storage of washed or irradiated red cells in <scp>AS</scp>â€7 improves their <i>inÂvitro</i> characteristics. Vox Sanguinis, 2015, 109, 203-213.	1.5	7
110	SMART: Unique Splitting-While-Merging Framework for Gene Clustering. PLoS ONE, 2014, 9, e94141.	2.5	6
111	Abnormal whole-body energy metabolism in iron-deficient humans despite preserved skeletal muscle oxidative phosphorylation. Scientific Reports, 2022, 12, 998.	3.3	6
112	Investigation and treatment for iron deficiency in heart failure: the unmet need in Lower and Middle Income Countries. British Journal of Haematology, 2017, 177, 896-904.	2.5	5
113	A Multispecialty Evaluation of Thiel Cadavers for Surgical Training: Reply. World Journal of Surgery, 2017, 41, 3230-3231.	1.6	5
114	Options for possible changes to the blood donation service: health economics modelling. Health Services and Delivery Research, 2018, 6, 1-162.	1.4	5
115	Effects of Severe Acute Respiratory Syndrome Coronavirus 2 Strain Variation on Virus Neutralization Titers: Therapeutic Use of Convalescent Plasma. Journal of Infectious Diseases, 2022, 225, 971-976.	4.0	5
116	Convalescent plasma for <scp>COVID</scp>â€19: Donor demographic factors associated high neutralising antibody titres. Transfusion Medicine, 2022, 32, 327-337.	1.1	5
117	The influence of inherited traits on malaria infection. , 2003, , 139-184.		4
118	Improving the evidence base for transfusion medicine: the work of the UK Systematic Review Initiative. Transfusion Medicine, 2009, 19, 59-65.	1.1	4
119	Enhanced SMART framework for gene clustering using successive processing. , 2013, , .		4
120	Application of the Bi-CoPaM Method to Five Escherichia Coli Datasets Generated under Various Biological Conditions. Journal of Signal Processing Systems, 2015, 79, 159-166.	2.1	4
121	Costâ€effectiveness of alternative changes to a national blood collection service. Transfusion Medicine, 2019, 29, 42-51.	1.1	4
122	Mapping of Helper Epitopes to HPA-1a in Neonatal Alloimmune Thrombocytopenia with T-Cell Clones. Blood, 2008, 112, 3040-3040.	1.4	4
123	Method for the identification of the subsets of genes specifically consistently co-expressed in a set of datasets. , 2013, , .		3
124	Identification of genes consistently co-expressed in multiple microarray datasets by a genome-wide Bi-CoPaM approach. , 2013, , .		3
125	Haemovigilance in 2013. Transfusion Medicine, 2013, 23, 215-216.	1.1	3
126	Introduction: The Complexity and Challenge of Preventing, Treating, and Managing Blood Diseases in theÂDeveloping Countries. Hematology/Oncology Clinics of North America, 2016, 30, 233-246.	2.2	3



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127	Treating Philadelphia chromosome/ <i>BCR-ABL1</i> positive patients with Glivec (Imatinib mesylate): 10-years' experience at Patan Hospital, Nepal. British Journal of Haematology, 2017, 177, 991-999.	2.5	3
128	Haematology in Lower and Middle Income Countries. British Journal of Haematology, 2017, 177, 833-835.	2.5	3
129	Improved long-term time-series predictions of total blood use data from England. Transfusion, 2020, 60, 2307-2318.	1.6	3
130	The Migratory Properties and Numbers of T Regulatory Cell Subsets in Circulation Are Differentially Influenced by Season and Are Associated With Vitamin D Status. Frontiers in Immunology, 2020, 11, 685.	4.8	3
131	Optimal individualized decision rules from a multi-arm trial: A comparison of methods and an application to tailoring inter-donation intervals among blood donors in the UK. Statistical Methods in Medical Research, 2020, 29, 3113-3134.	1.5	3
132	International Forum on the Collection and Use of COVID-19 Convalescent Plasma: Responses. Vox Sanguinis, 2021, 116, e71-e120.	1.5	3
133	A rapid antibody screening haemagglutination test for predicting immunity to SARS-CoV-2 variants of concern. Communications Medicine, 2022, 2, .	4.2	3
134	New genes for old: successful gene therapy for haemophilia B. Transfusion Medicine, 2012, 22, 3-4.	1.1	2
135	Nuts and bolts of transfusion medicine: the supply of blood and quality of the products. Transfusion Medicine, 2013, 23, 299-301.	1.1	2
136	Measuring the resting naive sub-population of T-regulatory cells improves prediction of suppressive function of clinical grade T-regulatory products. Cytotherapy, 2017, 19, 440-443.	0.7	2
137	Expanding access to <i>Transfusion Medicine</i> and improving practice: guidelines, patient blood management, protocols and products. Transfusion Medicine, 2017, 27, 315-317.	1.1	2
138	Transfusion-transmitted hepatitis C: A cluster of cases in transfusion-dependent thalassaemia patients in Sri Lanka. Transfusion Medicine, 2020, 30, 377-383.	1.1	2
139	Life in times of <i>COVID-19</i> . Transfusion Medicine, 2020, 30, 167-168.	1.1	2
140	Time-to-death is a potential confounder in observational studies of blood transfusion in severe malaria – Authors' reply. Lancet Haematology, 2021, 8, e12-e13.	4.6	2
141	The work of crisis framing: Claims of social justice obscuring a history and, likely future, of uneven investment in Moss Park, Toronto. Journal of Urban Affairs, 2023, 45, 17-34.	1.7	2
142	Enumerating regulatory T cells in cryopreserved umbilical cord blood samples using FOXP3 methylation specific quantitative PCR. PLoS ONE, 2020, 15, e0240190.	2.5	2
143	Malaria and the red cell. Vox Sanguinis, 2004, 87, 115-119.	1.5	1
144	Transfusion Medicine - the way ahead. Transfusion Medicine, 2011, 21, 215-216.	1.1	1

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145	An epidemic of plagiarism: original text is best but when is copying copying?. Transfusion Medicine, 2011, 21, 286-288.	1.1	1
146	Transfusion in military and civilian trauma and major haemorrhage. Transfusion Medicine, 2014, 24, 133-134.	1.1	1
147	Splitting-while-merging framework for clustering high-dimension data with component-wise expectation conditional maximisation. , 2014, , .		1
148	Global Hematology. Hematology/Oncology Clinics of North America, 2016, 30, xiii-xiv.	2.2	1
149	Data-Driven Analysis of Collections of Big Datasets by the Bi-CoPaM Method Yields Field-Specific Novel Insights. Lecture Notes in Electrical Engineering, 2017, , 25-53.	0.4	1
150	2016 European Conference on Donor Health and Management. Transfusion Medicine, 2017, 27, 235-237.	1.1	1
151	Vox Sanguinis International Forum on Mitigation Strategies to Prevent Faint and Preâ€faint Adverse Reactions in Whole Blood Donors: Summary. Vox Sanguinis, 2021, 116, 351-359.	1.5	1
152	The Genetics of Resistance to Malaria. , 2004, , 479-500.		1
153	2020: A year we will remember. Transfusion Medicine, 2020, 30, 416-417.	1.1	1
154	An Expanded Genome-Wide Association Study of Fructosamine Levels Identifies <i>RCN3</i> as a Replicating Locus and Implicates <i>FCGRT</i> as the Effector Transcript. Diabetes, 2022, 71, 359-364.	0.6	1
155	Changes in the Transfusion Medicine team. Transfusion Medicine, 2011, 21, 217-217.	1.1	0
156	Less is more. Transfusion Medicine, 2011, 21, 285-285.	1.1	0
157	Public policy, blood safety and haemovigilance. Transfusion Medicine, 2011, 21, 357-358.	1.1	0
158	The year's end. Transfusion Medicine, 2012, 22, 369-371.	1.1	0
159	2012 and beyond. Transfusion Medicine, 2012, 22, 1-2.	1.1	0
160	Here and now and the New Year 2014. Transfusion Medicine, 2013, 23, 373-374.	1.1	0
161	This year and this issue. Transfusion Medicine, 2014, 24, 321-322.	1.1	0
162	Spring at last â€ . Transfusion Medicine, 2014, 24, 67-67.	1.1	0

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163	Some future plans for Transfusion Medicine. Transfusion Medicine, 2015, 25, 1-1.	1.1	0
164	Blood donation in the 21st century: time to celebrate?. Transfusion Medicine, 2015, 25, 205-207.	1.1	0
165	Lessons from the INTERVAL study – Authors' reply. Lancet, The, 2018, 391, 2606.	13.7	0
166	Immunohaematology: the core of laboratory transfusion practice. Transfusion Medicine, 2019, 29, 143-145.	1.1	0
167	Donor medicine: giving it all. Transfusion Medicine, 2019, 29, 3-5.	1.1	0
168	Evidence cornered. Transfusion Medicine, 2019, 29, 3-3.	1.1	0
169	January 2020: What lies ahead?. Transfusion Medicine, 2020, 30, 3-4.	1.1	0
170	International Forum on Mitigation Strategies to Prevent Faint and Pre-faint Adverse Reactions in Whole Blood Donors: Responses. Vox Sanguinis, 2021, 116, e1-e24.	1.5	0
171	Comparison of SARS-CoV-2 neutralizing antibody testing of convalescent plasma donations in the Netherlands and England: A pilot study. Health Science Reports, 2021, 4, e439.	1.5	0
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