

# Olivier Garraud

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4360048/publications.pdf>

Version: 2024-02-01

289  
papers

7,751  
citations

53660

45  
h-index

82410

72  
g-index

361  
all docs

361  
docs citations

361  
times ranked

7805  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anemia in the very aged person: How are treatment options discussed and when is red blood cell component transfusion proposed?. <i>Transfusion and Apheresis Science</i> , 2022, , 103361.	0.5	0
2	Platelets as Key Factors in Inflammation: Focus on CD40L/CD40. <i>Frontiers in Immunology</i> , 2022, 13, 825892.	2.2	48
3	A tribute to an inspirational colleague in transfusion medicine, Professor Anneke Brand. <i>Transfusion Clinique Et Biologique</i> , 2022, 29, 1-2.	0.2	0
4	The best use of the French donorsâ€™ giftâ€”Continuing an ethical tradition. <i>Transfusion Clinique Et Biologique</i> , 2022, 29, 189-190.	0.2	1
5	Platelet therapy and regenerative medicine: A need for clarification and controlled trials, and a desirable intervention for blood establishments. <i>Transfusion and Apheresis Science</i> , 2022, , 103463.	0.5	0
6	Review of indications for immunoglobulin (IG) use: Narrowing the gap between supply and demand. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 96-122.	0.2	26
7	Is plasma donation ethics abused?. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 1-2.	0.2	5
8	A look-back at convalescent plasma to treat COVID-19. <i>Transfusion and Apheresis Science</i> , 2021, 60, 103063.	0.5	11
9	Preventing transfusionâ€”transmitted malaria in France. <i>Vox Sanguinis</i> , 2021, 116, 943-945.	0.7	6
10	Effects and Side Effects of Platelet Transfusion. <i>Hamostaseologie</i> , 2021, 41, 128-135.	0.9	13
11	What has changed after the COVID-19 pandemic in the publication process? A look-back to â€œTransfusion clinique et biologiqueâ€”. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 129-131.	0.2	0
12	Convalescent plasma to treat COVID-19: Following the Argentinian lead. <i>Transfusion and Apheresis Science</i> , 2021, 60, 103161.	0.5	1
13	International collaboration for blood safety: The Frenchâ€”African experience. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 154-157.	0.2	3
14	Platelet Innate Immune Receptors and TLRs: A Double-Edged Sword. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7894.	1.8	38
15	Convalescent Covid-19 plasma: Back-to-basics and ethics, and next steps. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 225-227.	0.2	0
16	Post-donation information management. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 407-413.	0.2	6
17	Transfusion at the border of the â€œintention-to-treatâ€”, in the very aged person and in palliative care: A debate. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 367-369.	0.2	6
18	Residentsâ€™ knowledge in transfusion medicine and educational programs: A pilot study. <i>Transfusion Clinique Et Biologique</i> , 2020, 27, 18-24.	0.2	10

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19	How to manage transfusion systems in developing countries: The Experience of Eastern and Southern Mediterranean countries. <i>Transfusion Medicine</i> , 2020, 30, 7-15.	0.5	8
20	Medical student education in transfusion medicine, part II: Moving forward to building up a "Know How" education program in transfusion medicine for under-graduate medical students. <i>Transfusion and Apheresis Science</i> , 2020, 59, 102879.	0.5	3
21	Transfusion medicine: Overtime paradigm changes and emerging paradoxes. <i>Transfusion Clinique Et Biologique</i> , 2020, 27, 262-267.	0.2	2
22	How do I see the production of engineered blood cells available for transfusion?. <i>Transfusion and Apheresis Science</i> , 2020, 59, 102863.	0.5	5
23	COVID-19, transfusion, and publishing ethics. <i>Transfusion Clinique Et Biologique</i> , 2020, 27, 201-202.	0.2	3
24	Platelet-derived HMGB1: critical mediator of SARs related to transfusion. <i>Annals of Translational Medicine</i> , 2020, 8, 140-140.	0.7	13
25	Quality and safety measures in transfusion practice: The experience of eight southern/eastern Mediterranean countries. <i>Vox Sanguinis</i> , 2020, 115, 405-423.	0.7	6
26	The complexity of setting up clinical trials for the transfusion support of myelodysplastic syndromes: How to best serve the patients's interests?. <i>Transfusion and Apheresis Science</i> , 2020, 59, 102750.	0.5	3
27	Passive immunotherapy with convalescent plasma against COVID-19? What about the evidence base and clinical trials?. <i>Transfusion and Apheresis Science</i> , 2020, 59, 102858.	0.5	11
28	Dysregulated pathways and differentially expressed proteins associated with adverse transfusion reactions in different types of platelet components. <i>Journal of Proteomics</i> , 2020, 218, 103717.	1.2	4
29	Platelet depletion limits the severity but does not prevent the occurrence of experimental transfusion-related acute lung injury. <i>Transfusion</i> , 2020, 60, 713-723.	0.8	13
30	Let us rejoice in the remarkable persistence of transfusion but remain alert to the risks in ambush. <i>Transfusion Clinique Et Biologique</i> , 2020, 27, 2.	0.2	2
31	Blood, perceptions, resource and ownership: When transfusion illustrates the complexity. <i>Transfusion Clinique Et Biologique</i> , 2020, 27, 91-95.	0.2	2
32	Information, consentement et transfusion sanguine: compte rendu du 6e SÃ©minaire d'Ã©thique transfusionnelle de l'Institut national de la transfusion sanguine. <i>Ethics, Medicine and Public Health</i> , 2020, 12, 100423.	0.5	0
33	COVID-19: Is a paradigm change to be expected in health care and transfusion medicine?. <i>Transfusion Clinique Et Biologique</i> , 2020, 27, 59-60.	0.2	8
34	Difficulties in achieving a sustainable blood supply: report from the first national seminar on blood donation in Lebanon. <i>Eastern Mediterranean Health Journal</i> , 2020, 26, 736-743.	0.3	5
35	The plasma supply in France. <i>Transfusion and Apheresis Science</i> , 2019, 58, 358-362.	0.5	7
36	How to reposition the beneficence-risk balance to safely transfuse patients in non-vital situations?. <i>Transfusion Clinique Et Biologique</i> , 2019, 26, 171-173.	0.2	6

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37	Cytokines and related molecules, and adverse reactions related to platelet concentrate transfusions. <i>Transfusion Clinique Et Biologique</i> , 2019, 26, 144-146.	0.2	3
38	Data from differentially expressed proteins in platelet components associated with adverse transfusion reactions. <i>Data in Brief</i> , 2019, 25, 104013.	0.5	1
39	Platelet Inflammatory Response to Stress. <i>Frontiers in Immunology</i> , 2019, 10, 1478.	2.2	81
40	Still celebrate the World Blood Donor Day and shed light on blood donation needs and blood demand. <i>Transfusion Clinique Et Biologique</i> , 2019, 26, 197.	0.2	2
41	Les complications de la transfusion sanguine. <i>Anesthésie &amp; Réanimation</i> , 2019, 5, 157-174.	0.1	1
42	Evidence of CD40L/CD40 pathway involvement in experimental transfusion-related acute lung injury. <i>Scientific Reports</i> , 2019, 9, 12536.	1.6	22
43	Immunological Features in the Process of Blood Platelet-Induced Alloimmunisation, with a Focus on Platelet Component Transfusion. <i>Diseases (Basel, Switzerland)</i> , 2019, 7, 7.	1.0	10
44	Injectable immunoglobulins, immunodeficiency and off-label clinical trials, source plasma and ethical concerns and debates. <i>Transfusion and Apheresis Science</i> , 2019, 58, 529-530.	0.5	5
45	Biography: Prof. Dr. Olivier Garraud MD PhD. <i>Transfusion and Apheresis Science</i> , 2019, 58, 225.	0.5	0
46	Types of fresh plasma with focus on therapeutic plasma exchange. <i>Transfusion and Apheresis Science</i> , 2019, 58, 258-261.	0.5	3
47	Therapeutic plasma exchange, 2019 and beyond. <i>Transfusion and Apheresis Science</i> , 2019, 58, 226-227.	0.5	2
48	Platelet-derived extracellular vesicles convey mitochondrial DAMPs in platelet concentrates and their levels are associated with adverse reactions. <i>Transfusion</i> , 2019, 59, 2403-2414.	0.8	58
49	Blood donations mode: Assessment of the Lebanese model. <i>Transfusion Clinique Et Biologique</i> , 2019, 26, 341-345.	0.2	9
50	Inhibition of the CD40/CD40L complex protects mice against ALL-induced pancreas degradation. <i>Transfusion</i> , 2019, 59, 1090-1101.	0.8	4
51	Could platelet washing be used to reduce adverse reactions in patients receiving platelet component transfusions?. <i>Annals of Blood</i> , 2019, 4, 9-9.	0.4	1
52	Amotosalen-inactivated fresh frozen plasma is comparable to solvent-detergent inactivated plasma to treat thrombotic thrombocytopenic purpura. <i>Transfusion and Apheresis Science</i> , 2019, 58, 102665.	0.5	2
53	Platelet granules modulate the inflammatory response under systemic lipopolysaccharide injection in mice. <i>Transfusion</i> , 2019, 59, 32-38.	0.8	6
54	Differential protein expression of blood platelet components associated with adverse transfusion reactions. <i>Journal of Proteomics</i> , 2019, 194, 25-36.	1.2	11

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55	Soluble CD40L and CD62P levels differ in single donor apheresis platelet concentrates and buffy coat derived pooled platelet concentrates. <i>Transfusion</i> , 2019, 59, 16-20.	0.8	10
56	Transfusion, history and ethics: Hundred years after WWI battlefield operations. <i>Transfusion Clinique Et Biologique</i> , 2019, 26, 1-2.	0.2	5
57	Platelet and TRALI: From blood component to organism. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 204-209.	0.2	11
58	Celebrating donors and the World Blood Donor Day 2018. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 101-102.	0.2	0
59	Transfusion-associated hazards: A revisit of their presentation. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 118-135.	0.2	31
60	Modeling the effect of platelet concentrate supernatants on endothelial cells: focus on endocan/ESM. <i>Transfusion</i> , 2018, 58, 439-445.	0.8	7
61	The way forward in transfusion medicine, from a French perspective   . <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 1.	0.2	0
62	Platelet toll-like receptors are crucial sensors of infectious danger moieties. <i>Platelets</i> , 2018, 29, 533-540.	1.1	26
63	Theoretical and experimental ethics: advocacy for blood donors and beneficiaries of blood transfusions. <i>Transfusion Medicine</i> , 2018, 28, 261-262.	0.5	7
64	Rethinking transfusion medicine with a more holistic approach. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 81-82.	0.2	7
65	Amotosalen-inactivated plasma is as equally well tolerated as quarantine plasma in patients undergoing large volume therapeutic plasma exchange. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 73-77.	0.2	10
66	Linking transfusion and ecology is not so futile after all: A holistic reappraisal of transfusion and immunity. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 82-83.	0.2	0
67	Contrairement au tocilizumab, l'atazanavir augmente l'agrégation plaquettaire expérimentale induite par la thrombine chez les sujets sains. <i>Revue Du Rhumatisme (Edition Française)</i> , 2018, 85, 514-516.	0.0	0
68	Molecular genetic diagnosis of Tunisian Glanzmann thrombasthenia patients reveals a common nonsense mutation in the ITGA2B gene that seems to be specific for the studied population. <i>Blood Coagulation and Fibrinolysis</i> , 2018, 29, 689-696.	0.5	1
69	Medical student education in transfusion medicine: Proposal from the European and Mediterranean initiative in transfusion medicine. <i>Transfusion and Apheresis Science</i> , 2018, 57, 593-597.	0.5	12
70	Pathogen reduction or inactivation technologies for platelet components: Does decision making have to await further clinical trials?. <i>Transfusion and Apheresis Science</i> , 2018, 57, 797-798.	0.5	4
71	Platelet concentrate supernatants alter endothelial cell mRNA and protein expression patterns as a function of storage length. <i>Transfusion</i> , 2018, 58, 2635-2644.	0.8	11
72	Transfusion and refusal: trials and tribulations. <i>International Journal of Clinical Transfusion Medicine</i> , 2018, Volume 6, 15-20.	0.8	1

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73	Platelets: A more than a centenary old Odyssey and more to come. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 149-150.	0.2	0
74	Compte rendu du cinquante minaire d'ethique de l'Institut national de la transfusion sanguine: quelles relations interpersonnelles sont-elles convoquées aux différentes étapes de la chaîne transfusionnelle?. <i>Ethics, Medicine and Public Health</i> , 2018, 6, 139-145.	0.5	2
75	Pathogen inactivation/reduction technologies for platelet transfusion: Where do we stand?. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 165-171.	0.2	15
76	The Non-Hemostatic Aspects of Transfused Platelets. <i>Frontiers in Medicine</i> , 2018, 5, 42.	1.2	57
77	How Can Eastern/Southern Mediterranean Countries Resolve Quality and Safety Issues in Transfusion Medicine?. <i>Frontiers in Medicine</i> , 2018, 5, 45.	1.2	10
78	Blood and Blood Components: From Similarities to Differences. <i>Frontiers in Medicine</i> , 2018, 5, 84.	1.2	25
79	Plasma for direct therapeutic use, for today and tomorrow: A short critical overview. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 281-286.	0.2	10
80	How to mitigate the risk of inducing transfusion-associated adverse reactions. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 262-268.	0.2	18
81	Can a decentralized blood supply system reach 100% voluntary nonremunerated donation?. <i>International Journal of Health Planning and Management</i> , 2018, 33, e883-e891.	0.7	9
82	Assessment of soluble platelet CD40L and CD62P during the preparation process and the storage of apheresis platelet concentrates: Absence of factors related to donors and donations. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 192-196.	0.2	7
83	Leucocyte cytokines dominate platelet cytokines overtime in non-leucoreduced platelet components. <i>Blood Transfusion</i> , 2018, 16, 63-72.	0.3	6
84	About collection of blood and clinical use of blood components and ethical considerations--Thoughts from the Ethical Committee of the National Institute for Blood Transfusion, France. <i>Hematologie</i> , 2018, 24, 233-241.	0.0	0
85	Platelet components: is there need or room for quality control assays of storage lesions?. <i>Blood Transfusion</i> , 2018, 16, 1-3.	0.3	24
86	Apropos the 2016 world apheresis association and French society for hemapheresis meeting special issue. <i>Transfusion and Apheresis Science</i> , 2017, 56, 9.	0.5	0
87	Clinical trials in Transfusion Medicine and hemotherapy: Worth moving forward in evaluating "fresh" versus "old" blood cell components?. <i>Transfusion and Apheresis Science</i> , 2017, 56, 98-99.	0.5	9
88	A European survey on donor deferral for allergy: Rationale and initial results of a survey in 35 countries. <i>Transfusion Clinique Et Biologique</i> , 2017, 24, 34-35.	0.2	1
89	Determination of predictors of severity for recipient adverse reactions during platelet product transfusions. <i>Transfusion Clinique Et Biologique</i> , 2017, 24, 87-91.	0.2	3
90	Platelets and immunity: From physiology to pathology. <i>Transfusion Clinique Et Biologique</i> , 2017, 24, 83-86.	0.2	9

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91	Can a decentralized blood system ensure self-sufficiency and blood safety? The Lebanese experience. <i>Journal of Public Health Policy</i> , 2017, 38, 359-365.	1.0	13
92	Appliquées à la transfusion, quelles sont les bases philosophiques de la bioéthique?. <i>Ethics, Medicine and Public Health</i> , 2017, 3, 216-220.	0.5	2
93	Transfusion clinique et biologique: A new era. <i>Transfusion Clinique Et Biologique</i> , 2017, 24, 1-2.	0.2	0
94	Hemolysis in six week-old autologous red blood cell components questioned: Worth addressing the issue of homologous components as well?. <i>Transfusion and Apheresis Science</i> , 2017, 56, 261-262.	0.5	3
95	Use of convalescent plasma in Ebola virus infection. <i>Transfusion and Apheresis Science</i> , 2017, 56, 31-34.	0.5	26
96	«Transfusion Clinique et Biologique» : What makes transfusion medicine and biology so special?. <i>Transfusion Clinique Et Biologique</i> , 2017, 24, 403.	0.2	2
97	Platelet soluble CD40-ligand level is associated with transfusion adverse reactions in a mixed threshold-and-hit model. <i>Blood</i> , 2017, 130, 1380-1383.	0.6	34
98	Younger blood from older donors: Admitting ignorance and seeking stronger data and clinical trials?. <i>Transfusion and Apheresis Science</i> , 2017, 56, 635-636.	0.5	2
99	Acetylsalicylic acid differentially limits the activation and expression of cell death markers in human platelets exposed to <i>Staphylococcus aureus</i> strains. <i>Scientific Reports</i> , 2017, 7, 5610.	1.6	11
100	Are all therapeutic plasma preparations the same: Is it worth assessing them in clinical trials?. <i>Transfusion and Apheresis Science</i> , 2017, 56, 920-923.	0.5	4
101	Wound healing: time to look for intelligent, "natural" immunological approaches?. <i>BMC Immunology</i> , 2017, 18, 23.	0.9	47
102	Unlike tocilizumab, etanercept slightly increases experimental thrombin-induced aggregation in healthy individuals. <i>Joint Bone Spine</i> , 2017, 84, 373-375.	0.8	3
103	Properties of donated red blood cell components from patients with hereditary hemochromatosis. <i>Transfusion</i> , 2017, 57, 166-177.	0.8	12
104	Platelets and coagulation during bacterial infections. <i>Hematologie</i> , 2017, 23, 236-242.	0.0	0
105	NF- $\kappa$ B Links TLR2 and PAR1 to Soluble Immunomodulator Factor Secretion in Human Platelets. <i>Frontiers in Immunology</i> , 2017, 8, 85.	2.2	21
106	Effect of "old" versus "fresh" transfused red blood cells on patients' outcome: probably more complex than appears. <i>Journal of Thoracic Disease</i> , 2017, 9, E146-E148.	0.6	21
107	Duration of red blood cell storage and inflammatory marker generation. <i>Blood Transfusion</i> , 2017, 15, 145-152.	0.3	29
108	Transfusion and ecology: sense, nonsense, or missense?. <i>Blood Transfusion</i> , 2017, 15, 274-275.	0.3	5

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109	Transfusion as an Inflammation Hit: Knowns and Unknowns. <i>Frontiers in Immunology</i> , 2016, 7, 534.	2.2	55
110	Biological diagnosis of von Willebrand disease: analytical characteristics of Innovance vWF:Ac assay kit on STA-R Evolution Expert series analyzer (Stago). <i>Annales De Biologie Clinique</i> , 2016, 74, 355-364.	0.2	0
111	Bee Venom Accelerates Wound Healing in Diabetic Mice by Suppressing Activating Transcription Factor-1 (ATF-1) and Inducible Nitric Oxide Synthase (iNOS)-Mediated Oxidative Stress and Recruiting Bone Marrow-Derived Endothelial Progenitor Cells. <i>Journal of Cellular Physiology</i> , 2016, 231, 2159-2171.	2.0	60
112	How can non-nucleated platelets be so smart?. <i>Journal of Thrombosis and Haemostasis</i> , 2016, 14, 794-796.	1.9	16
113	Platelets and their immune role in anti-infective immunity. <i>Future Microbiology</i> , 2016, 11, 167-170.	1.0	5
114	Red blood cell antigen alloimmunization: Mysteries still unsolved. <i>EBioMedicine</i> , 2016, 9, 5-6.	2.7	4
115	Do we need [more] clinical trials in Transfusion Medicine and Hemotherapy?. <i>Transfusion and Apheresis Science</i> , 2016, 55, 262-263.	0.5	1
116	Ethics and blood donation: A marriage of convenience. <i>Presse Medicale</i> , 2016, 45, e247-e252.	0.8	12
117	The infectious risks in blood transfusion as of today – A no black and white situation. <i>Presse Medicale</i> , 2016, 45, e303-e311.	0.8	19
118	Blood transfusion in 2016 – Towards a “Nouvelle Vague” therapy?. <i>Presse Medicale</i> , 2016, 45, e243-e245.	0.8	3
119	Levels of human platelet-derived soluble CD40 ligand depend on haplotypes of CD40LG-CD40-ITGA2. <i>Scientific Reports</i> , 2016, 6, 24715.	1.6	20
120	Blood donation and/or donated blood acceptance: The different stakeholders’ ethical considerations. <i>Ethics, Medicine and Public Health</i> , 2016, 2, 213-219.	0.5	4
121	Platelet components associated with adverse reactions: predictive value of mitochondrial DNA relative to biological response modifiers. <i>Transfusion</i> , 2016, 56, 497-504.	0.8	41
122	Plasma therapy against infectious pathogens, as of yesterday, today and tomorrow. <i>Transfusion Clinique Et Biologique</i> , 2016, 23, 39-44.	0.2	111
123	Transfusion-related acute lung injury: transfusion, platelets and biological response modifiers. <i>Expert Review of Hematology</i> , 2016, 9, 497-508.	1.0	30
124	“The Tramp”, a blood donation propagandist?. <i>Transfusion Clinique Et Biologique</i> , 2016, 23, 55-57.	0.2	0
125	Improving platelet transfusion safety: biomedical and technical considerations. <i>Blood Transfusion</i> , 2016, 14, 109-22.	0.3	44
126	A prospective, active haemovigilance study with combined cohort analysis of 19 175 transfusions of platelet components prepared with amotosalen-UVA photochemical treatment. <i>Vox Sanguinis</i> , 2015, 109, 343-352.	0.7	73



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127	Independent evaluation of tolerance of therapeutic plasma inactivated by amotosalenâ€‹<sc>HC</sc>â€‹<sc>UVA</sc> (Interceptâ„¢) over a 5â€‹year period of extensive 0.7 delivery. Vox Sanguinis, 2015, 109, 414-416.		18
128	Proposition dâ€™un modÃ©le relationnel de lâ€™intention de donner son sang: les effets de lâ€™empowerment psychologique et de lâ€™engagement. Journal De Gestion Et D Ã©conomie MÃ©dicales, 2015, Vol. 33, 23-44.	0.3	6
129	Editorial: Platelets as Immune Cells in Physiology and Immunopathology. Frontiers in Immunology, 2015, 6, 274.	2.2	9
130	Still puzzling questions in immunology (infection and immunity). BMC Immunology, 2015, 16, 22.	0.9	2
131	Platelets and Infections Ã© Complex Interactions with Bacteria. Frontiers in Immunology, 2015, 6, 82.	2.2	188
132	Topical Application of Propolis Enhances Cutaneous Wound Healing by Promoting TGF-Beta/Smad-Mediated Collagen Production in a Streptozotocin-Induced Type I Diabetic Mouse Model. Cellular Physiology and Biochemistry, 2015, 37, 940-954.	1.1	104
133	Bloodletting for nonâ€‹medical reasons: what about safety and quality?. Transfusion Medicine, 2015, 25, 424-425.	0.5	2
134	An overview of the role of microparticles/microvesicles in blood components: Are they clinically beneficial or harmful?. Transfusion and Apheresis Science, 2015, 53, 137-145.	0.5	98
135	Development of a highly resolutive method, using a double quadruplex tetra-primer-ARMS-PCR coupled with capillary electrophoresis to study CD40LG polymorphisms. Molecular and Cellular Probes, 2015, 29, 335-342.	0.9	5
136	Viable but Not Culturable Forms of Legionella pneumophila Generated After Heat Shock Treatment Are Infectious for Macrophage-Like and Alveolar Epithelial Cells After Resuscitation on Acanthamoeba polyphaga. Microbial Ecology, 2015, 69, 215-224.	1.4	45
137	Are polymorphisms of the immunoregulatory factor CD40LG implicated in acute transfusion reactions?. Scientific Reports, 2015, 4, 7239.	1.6	20
138	Monitoring of Legionella pneumophila viability after chlorine dioxide treatment using flow cytometry. Research in Microbiology, 2015, 166, 215-219.	1.0	22
139	Breaking the Mold: Transcription Factors in the Anucleate Platelet and Platelet-Derived Microparticles. Frontiers in Immunology, 2015, 6, 48.	2.2	58
140	Platelet Transfusion Ã© The New Immunology of an Old Therapy. Frontiers in Immunology, 2015, 6, 28.	2.2	82
141	Specific activation, signalling and secretion profiles of human platelets following PAR-1 and PAR-4 stimulation. Platelets, 2015, 26, 795-798.	1.1	9
142	The inflammatory role of platelets via their TLRs and Siglec receptors. Frontiers in Immunology, 2015, 6, 83.	2.2	159
143	LPS stimulation of purified human platelets is partly dependent on plasma soluble CD14 to secrete their main secreted product, soluble-CD40-Ligand. BMC Immunology, 2015, 16, 3.	0.9	39
144	Are Platelets Cells? And if Yes, are They Immune Cells?. Frontiers in Immunology, 2015, 6, 70.	2.2	102

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145	The role of microparticles in inflammation and transfusion: A concise review. <i>Transfusion and Apheresis Science</i> , 2015, 53, 159-167.	0.5	72
146	Immunogenicity of infectious pathogens and vaccine antigens. <i>BMC Immunology</i> , 2015, 16, 31.	0.9	53
147	Amotosalenâ€œscp>HC</scp>â€œscp>UVA</scp> pathogen reduction does not alter poststorage metabolism of soluble <sc>CD</sc>40 ligand, Ox40 ligand and interleukinâ€œ27, the cytokines that generally associate with serious adverse events. <i>Vox Sanguinis</i> , 2015, 108, 205-207.	0.7	9
148	Human platelets and their capacity of binding viruses: meaning and challenges?. <i>BMC Immunology</i> , 2015, 16, 26.	0.9	62
149	Is transfusion-transmitted dengue fever a potential public health threat?. <i>World Journal of Virology</i> , 2015, 4, 113.	1.3	37
150	Transfusion safety from the viewpoint of a musical quintet. <i>Blood Transfusion</i> , 2015, 13, 687.	0.3	7
151	Microarray Analysis of Cell Cycle Gene Expression in Adult Human Corneal Endothelial Cells. <i>PLoS ONE</i> , 2014, 9, e94349.	1.1	14
152	A Computerized Prediction Model of Hazardous Inflammatory Platelet Transfusion Outcomes. <i>PLoS ONE</i> , 2014, 9, e97082.	1.1	39
153	Role of Siglec-7 in Apoptosis in Human Platelets. <i>PLoS ONE</i> , 2014, 9, e106239.	1.1	36
154	Emerging Evidence for Platelets as Immune and Inflammatory Effector Cells. <i>Frontiers in Immunology</i> , 2014, 5, 653.	2.2	55
155	World Apheresis Association letter to the WHO: The World Apheresis Association urges the development of preparedness plans to make specific plasma available when urgently needed. <i>Transfusion and Apheresis Science</i> , 2014, 51, 2-3.	0.5	4
156	Removal of biologic response modifiers associated with platelet transfusion reactions: strategies worth considering?. <i>Transfusion</i> , 2014, 54, 2583-2583.	0.8	8
157	From Donor to Recipient: Current Questions Relating to Humoral Alloimmunization. <i>Antibodies</i> , 2014, 3, 130-152.	1.2	5
158	The Signaling Role of CD40 Ligand in Platelet Biology and in Platelet Component Transfusion. <i>International Journal of Molecular Sciences</i> , 2014, 15, 22342-22364.	1.8	140
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