

# 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

53751

45  
h-index

82499

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 éthique 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. <i>Vox Sanguinis</i> , 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. <i>Journal De Gestion Et D'Ã©conomie MÃ©dicales</i> , 2015, Vol. 33, 23-44.	0.3	6
129	Editorial: Platelets as Immune Cells in Physiology and Immunopathology. <i>Frontiers in Immunology</i> , 2015, 6, 274.	2.2	9
130	Still puzzling questions in immunology (infection and immunity). <i>BMC Immunology</i> , 2015, 16, 22.	0.9	2
131	Platelets and Infections Ã© Complex Interactions with Bacteria. <i>Frontiers in Immunology</i> , 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. <i>Cellular Physiology and Biochemistry</i> , 2015, 37, 940-954.	1.1	104
133	Bloodletting for nonâ€‹medical reasons: what about safety and quality?. <i>Transfusion Medicine</i> , 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?. <i>Transfusion and Apheresis Science</i> , 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. <i>Molecular and Cellular Probes</i> , 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. <i>Microbial Ecology</i> , 2015, 69, 215-224.	1.4	45
137	Are polymorphisms of the immunoregulatory factor CD40LG implicated in acute transfusion reactions?. <i>Scientific Reports</i> , 2015, 4, 7239.	1.6	20
138	Monitoring of Legionella pneumophila viability after chlorine dioxide treatment using flow cytometry. <i>Research in Microbiology</i> , 2015, 166, 215-219.	1.0	22
139	Breaking the Mold: Transcription Factors in the Anucleate Platelet and Platelet-Derived Microparticles. <i>Frontiers in Immunology</i> , 2015, 6, 48.	2.2	58
140	Platelet Transfusion Ã© The New Immunology of an Old Therapy. <i>Frontiers in Immunology</i> , 2015, 6, 28.	2.2	82
141	Specific activation, signalling and secretion profiles of human platelets following PAR-1 and PAR-4 stimulation. <i>Platelets</i> , 2015, 26, 795-798.	1.1	9
142	The inflammatory role of platelets via their TLRs and Siglec receptors. <i>Frontiers in Immunology</i> , 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. <i>BMC Immunology</i> , 2015, 16, 3.	0.9	39
144	Are Platelets Cells? And if Yes, are They Immune Cells?. <i>Frontiers in Immunology</i> , 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€œ<sc>HC</sc>â€œ<sc>UVA</sc> pathogen reduction does not alter poststorage metabolism of soluble <sc>CD</sc>40 ligand, Ox40 ligand and interkeukinâ€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
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