

Olivier Garraud

List of Publications by Year in descending order

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Version: 2024-02-01

289
papers

7,751
citations

53794

45
h-index

82547

72
g-index

361
all docs

361
docs citations

361
times ranked

7805
citing authors

#	ARTICLE	IF	CITATIONS
1	Platelets release mitochondria serving as substrate for bactericidal group IIA-secreted phospholipase A2 to promote inflammation. <i>Blood</i> , 2014, 124, 2173-2183.	1.4	513
2	Evidence of Toll-like receptor molecules on human platelets. <i>Immunology and Cell Biology</i> , 2005, 83, 196-198.	2.3	296
3	Platelets and Infections – Complex Interactions with Bacteria. <i>Frontiers in Immunology</i> , 2015, 6, 82.	4.8	188
4	The inflammatory role of platelets via their TLRs and Siglec receptors. <i>Frontiers in Immunology</i> , 2015, 6, 83.	4.8	159
5	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.	4.1	140
6	Release of potential immunomodulatory factors during platelet storage. <i>Transfusion</i> , 2006, 46, 1184-1189.	1.6	135
7	Toll-like receptor 4 ligand can differentially modulate the release of cytokines by human platelets. <i>British Journal of Haematology</i> , 2008, 141, 84-91.	2.5	127
8	Revisited Microanatomy of the Corneal Endothelial Periphery: New Evidence for Continuous Centripetal Migration of Endothelial Cells in Humans. <i>Stem Cells</i> , 2012, 30, 2523-2534.	3.2	124
9	Human platelets can discriminate between various bacterial LPS isoforms via TLR4 signaling and differential cytokine secretion. <i>Clinical Immunology</i> , 2012, 145, 189-200.	3.2	124
10	Plasma therapy against infectious pathogens, as of yesterday, today and tomorrow. <i>Transfusion Clinique Et Biologique</i> , 2016, 23, 39-44.	0.4	111
11	An active haemovigilance programme characterizing the safety profile of 7437 platelet transfusions prepared with amotosalen photochemical treatment. <i>Vox Sanguinis</i> , 2008, 94, 315-323.	1.5	105
12	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.	1.6	104
13	Are Platelets Cells? And if Yes, are They Immune Cells?. <i>Frontiers in Immunology</i> , 2015, 6, 70.	4.8	102
14	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.	1.0	98
15	Human platelets can activate peripheral blood B cells and increase production of immunoglobulins. <i>Experimental Hematology</i> , 2007, 35, 1376-1387.	0.4	97
16	Immunogenicity and Efficacy in Aotus Monkeys of Four Recombinant Plasmodium falciparum Vaccines in Multiple Adjuvant Formulations Based on the 19-Kilodalton C Terminus of Merozoite Surface Protein 1. <i>Infection and Immunity</i> , 2000, 68, 2215-2223.	2.2	89
17	Platelet Transfusion – The New Immunology of an Old Therapy. <i>Frontiers in Immunology</i> , 2015, 6, 28.	4.8	82
18	Platelet Inflammatory Response to Stress. <i>Frontiers in Immunology</i> , 2019, 10, 1478.	4.8	81

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19	Class and subclass selection in parasite-specific antibody responses. <i>Trends in Parasitology</i> , 2003, 19, 300-304.	3.3	73
20	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.	1.5	73
21	The role of microparticles in inflammation and transfusion: A concise review. <i>Transfusion and Apheresis Science</i> , 2015, 53, 159-167.	1.0	72
22	Treatment of diabetic mice with undenatured whey protein accelerates the wound healing process by enhancing the expression of MIP-1 α , MIP-2, KC, CX3CL1 and TGF- β 2 in wounded tissue. <i>BMC Immunology</i> , 2012, 13, 32.	2.2	70
23	Successful primate immunization with peptides conjugated to purified protein derivative or mycobacterial heat shock proteins in the absence of adjuvants. <i>Clinical and Experimental Immunology</i> , 2008, 93, 382-386.	2.6	68
24	Thymoquinone ameliorates the immunological and histological changes induced by exposure to imidacloprid insecticide. <i>Journal of Toxicological Sciences</i> , 2012, 37, 1-11.	1.5	68
25	Bench-to-bedside review: Platelets and active immune functions - new clues for immunopathology?. <i>Critical Care</i> , 2013, 17, 236.	5.8	66
26	Tissue-Specific B-Cell Dysfunction and Generalized Memory B-Cell Loss during Acute SIV Infection. <i>PLoS ONE</i> , 2009, 4, e5966.	2.5	65
27	Direct contact of platelets and their released products exert different effects on human dendritic cell maturation. <i>BMC Immunology</i> , 2008, 9, 54.	2.2	63
28	Human platelets and their capacity of binding viruses: meaning and challenges?. <i>BMC Immunology</i> , 2015, 16, 26.	2.2	62
29	Identification of recombinant filarial proteins capable of inducing polyclonal and antigen-specific IgE and IgG4 antibodies. <i>Journal of Immunology</i> , 1995, 155, 1316-25.	0.8	61
30	Bee Venom Accelerates Wound Healing in Diabetic Mice by Suppressing Activating Transcription Factor- β (ATF- β) 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.	4.1	60
31	Schistosomiasis Coinfection in Children Influences Acquired Immune Response against Plasmodium falciparum Malaria Antigens. <i>PLoS ONE</i> , 2010, 5, e12764.	2.5	59
32	Functional characterization of the antibody-mediated protection against blood stages of Plasmodium falciparum in the monkey Saimiri sciureus. <i>European Journal of Immunology</i> , 1990, 20, 2317-2323.	2.9	58
33	Malaria-specific antibody subclasses in immune individuals: a key source of information for vaccine design. <i>Trends in Immunology</i> , 2003, 24, 30-35.	6.8	58
34	Breaking the Mold: Transcription Factors in the Anucleate Platelet and Platelet-Derived Microparticles. <i>Frontiers in Immunology</i> , 2015, 6, 48.	4.8	58
35	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.	1.6	58
36	Gender-dependent specific immune response during chronic human Schistosomiasis haematobia. <i>Clinical and Experimental Immunology</i> , 2001, 124, 62-68.	2.6	57

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37	Immune-reactive soluble α OX β 40 ligand, soluble α CD β 40 ligand, and interleukin-27 are simultaneously oversecreted in platelet components associated with acute transfusion reactions. <i>Transfusion</i> , 2014, 54, 613-625.	1.6	57
38	The Non-Hemostatic Aspects of Transfused Platelets. <i>Frontiers in Medicine</i> , 2018, 5, 42.	2.6	57
39	Platelet Toll-Like Receptor Expression: The Link Between α CD β 40 Ligands and Inflammation. <i>Inflammation and Allergy: Drug Targets</i> , 2010, 9, 322-333.	1.8	55
40	Emerging Evidence for Platelets as Immune and Inflammatory Effector Cells. <i>Frontiers in Immunology</i> , 2014, 5, 653.	4.8	55
41	Transfusion as an Inflammation Hit: Knowns and Unknowns. <i>Frontiers in Immunology</i> , 2016, 7, 534.	4.8	55
42	Platelet components associated with acute transfusion reactions: the role of platelet-derived soluble CD40 ligand. <i>Blood</i> , 2008, 112, 4779-4780.	1.4	54
43	Modeling and simulation of blood collection systems. <i>Health Care Management Science</i> , 2012, 15, 63-78.	2.6	53
44	Immunogenicity of infectious pathogens and vaccine antigens. <i>BMC Immunology</i> , 2015, 16, 31.	2.2	53
45	Lipopolysaccharide induces α CD40L release through human platelets TLR4, but not TLR2 and TLR9. <i>Intensive Care Medicine</i> , 2007, 33, 382-384.	8.2	49
46	Release of immune modulation factors from platelet concentrates during storage after photochemical pathogen inactivation treatment. <i>Transfusion</i> , 2008, 48, 809-813.	1.6	49
47	Platelets as Key Factors in Inflammation: Focus on α CD40L/ α CD40. <i>Frontiers in Immunology</i> , 2022, 13, 825892.	4.8	48
48	Wound healing: time to look for intelligent, α CD β 40 immunological approaches?. <i>BMC Immunology</i> , 2017, 18, 23.	2.2	47
49	Viable but Not Culturable Forms of <i>Legionella pneumophila</i> Generated After Heat Shock Treatment Are Infectious for Macrophage-Like and Alveolar Epithelial Cells After Resuscitation on <i>Acanthamoeba polyphaga</i> . <i>Microbial Ecology</i> , 2015, 69, 215-224.	2.8	45
50	Improving platelet transfusion safety: biomedical and technical considerations. <i>Blood Transfusion</i> , 2016, 14, 109-22.	0.4	44
51	Overview of revised measures to prevent malaria transmission by blood transfusion in France. <i>Vox Sanguinis</i> , 2008, 95, 226-231.	1.5	43
52	Toll-like receptor 4 signal transduction in platelets: novel pathways. <i>British Journal of Haematology</i> , 2010, 151, 89-92.	2.5	43
53	Platelet components associated with adverse reactions: predictive value of mitochondrial DNA relative to biological response modifiers. <i>Transfusion</i> , 2016, 56, 497-504.	1.6	41
54	HIV Type 1 Glycoprotein 120 Inhibits Human B Cell Chemotaxis to CXC Chemokine Ligand (CXCL) 12, CC Chemokine Ligand (CCL)20, and CCL21. <i>Journal of Immunology</i> , 2005, 175, 302-310.	0.8	40

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55	Thrombin generation and heparin-induced thrombocytopenia. <i>Journal of Thrombosis and Haemostasis</i> , 2009, 7, 1474-1481.	3.8	40
56	The effects of red blood cell preparation method on in vitro markers of red blood cell aging and inflammatory response. <i>Transfusion</i> , 2013, 53, 3128-3138.	1.6	40
57	A Computerized Prediction Model of Hazardous Inflammatory Platelet Transfusion Outcomes. <i>PLoS ONE</i> , 2014, 9, e97082.	2.5	39
58	Health care-associated hepatitis C virus infection. <i>World Journal of Gastroenterology</i> , 2014, 20, 17265.	3.3	39
59	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.	2.2	39
60	Regulation of Antigen-Specific Immunoglobulin G Subclasses in Response to Conserved and Polymorphic <i>Plasmodium falciparum</i> Antigens in an In Vitro Model. <i>Infection and Immunity</i> , 2002, 70, 2820-2827.	2.2	38
61	An algorithm based on one or two nasal samples is accurate to identify persistent nasal carriers of <i>Staphylococcus aureus</i> . <i>Clinical Microbiology and Infection</i> , 2012, 18, 551-557.	6.0	38
62	Human breast carcinoma cells are induced to apoptosis by samsum ant venom through an IGF-1-dependant pathway, PI3K/AKT and ERK signaling. <i>Cellular Immunology</i> , 2012, 273, 10-16.	3.0	38
63	Platelet Innate Immune Receptors and TLRs: A Double-Edged Sword. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7894.	4.1	38
64	<i>Plasmodium falciparum</i> - and merozoite surface protein 1-specific antibody isotype balance in immune Senegalese adults. <i>Infection and Immunity</i> , 1997, 65, 4873-4876.	2.2	37
65	Is transfusion-transmitted dengue fever a potential public health threat?. <i>World Journal of Virology</i> , 2015, 4, 113.	2.9	37
66	Donor platelets stored for at least 3 days can elicit activation marker expression by the recipient's blood mononuclear cells: an in vitro study. <i>Transfusion</i> , 2009, 49, 91-98.	1.6	36
67	Pathogen sensing, subsequent signalling, and signalosome in human platelets. <i>Thrombosis Research</i> , 2011, 127, 283-286.	1.7	36
68	Role of Siglec-7 in Apoptosis in Human Platelets. <i>PLoS ONE</i> , 2014, 9, e106239.	2.5	36
69	Differential antibody responses to <i>Plasmodium falciparum</i> glycosylphosphatidylinositol anchors in patients with cerebral and mild malaria. <i>Microbes and Infection</i> , 2005, 7, 682-687.	1.9	35
70	Platelets and cytokines: How and why?. <i>Transfusion Clinique Et Biologique</i> , 2012, 19, 104-108.	0.4	35
71	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.	1.4	34
72	Regulation of immunoglobulin production in hyper-IgE (Job's) syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 333-340.	2.9	33

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73	Efficiency of blood culture bottles for the fungal sterility testing of corneal organ culture media. <i>British Journal of Ophthalmology</i> , 2005, 89, 586-590.	3.9	33
74	Identification of two subpopulations of purified human blood B cells, CD27 ^{hi} CD23 ⁺ and CD27 ^{high} CD80 ⁺ , that strongly express cell surface Toll-like receptor 9 and secrete high levels of interleukin-6. <i>Immunology</i> , 2008, 125, 430-437.	4.4	33
75	Modelling and simulation of blood collection systems: improvement of human resources allocation for better cost-effectiveness and reduction of candidate donor abandonment. <i>Vox Sanguinis</i> , 2013, 104, 225-233.	1.5	33
76	Induction of opsonizing antibodies after injection of recombinant <i>Plasmodium falciparum</i> vaccine candidate antigens in preimmune Saimiri sciureus monkeys. <i>Infection and Immunity</i> , 1995, 63, 554-562.	2.2	32
77	Evaluation of anti- <i>Plasmodium falciparum</i> antibodies in Senegalese adults using different types of crude extracts from various strains of parasite. <i>Microbes and Infection</i> , 2002, 4, 31-35.	1.9	31
78	Reproducibility of Endothelial Assessment during Corneal Organ Culture: Comparison of a Computer-Assisted Analyzer with Manual Methods. , 2007, 48, 2062.		31
79	Highly Active Antiretroviral Therapy Alters Inflammation Linked to Platelet Cytokines in HIV-1-Infected Patients. <i>Journal of Infectious Diseases</i> , 2013, 208, 868-870.	4.0	31
80	A regional haemovigilance retrospective study of four types of therapeutic plasma in a ten-year survey period in France. <i>Vox Sanguinis</i> , 2013, 104, 337-341.	1.5	31
81	Transfusion-associated hazards: A revisit of their presentation. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 118-135.	0.4	31
82	Transfusion-related acute lung injury: transfusion, platelets and biological response modifiers. <i>Expert Review of Hematology</i> , 2016, 9, 497-508.	2.2	30
83	<i>In vitro</i> assessment of apheresis and pooled buffy coat platelet components suspended in plasma and SSP+ photochemically treated with amotosalen and UVA for pathogen inactivation (INTERCEPT Blood System [®] , c). <i>Vox Sanguinis</i> , 2011, 100, 247-249.	1.5	29
84	Duration of red blood cell storage and inflammatory marker generation. <i>Blood Transfusion</i> , 2017, 15, 145-152.	0.4	29
85	Distinct Surrogate Markers for Protection against <i>Plasmodium falciparum</i> Infection and Clinical Malaria Identified in a Senegalese Community after Radical Drug Cure. <i>Journal of Infectious Diseases</i> , 2003, 188, 1940-1950.	4.0	26
86	Education in transfusion medicine for medical students and doctors. <i>Vox Sanguinis</i> , 2013, 104, 250-272.	1.5	26
87	Use of convalescent plasma in Ebola virus infection. <i>Transfusion and Apheresis Science</i> , 2017, 56, 31-34.	1.0	26
88	Platelet toll-like receptors are crucial sensors of infectious danger moieties. <i>Platelets</i> , 2018, 29, 533-540.	2.3	26
89	Review of indications for immunoglobulin (IG) use: Narrowing the gap between supply and demand. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 96-122.	0.4	26
90	The role of cytokines in human B-cell differentiation into immunoglobulin-secreting cells. <i>Bulletin De L'Institut Pasteur</i> , 1996, 94, 285-309.	0.6	25

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91	Blood and Blood Components: From Similarities to Differences. <i>Frontiers in Medicine</i> , 2018, 5, 84.	2.6	25
92	Differential regulation of antigen-specific IgG4 and IgE antibodies in response to recombinant filarial proteins. <i>International Immunology</i> , 1996, 8, 1841-1848.	4.0	24
93	Urgent Need for Normalization of Corneal Graft Quality Controls in French Eye Banks. <i>Transplantation</i> , 2004, 78, 1299-1302.	1.0	24
94	Measures to prevent transfusion-associated protozoal infections in non-endemic countries. <i>Travel Medicine and Infectious Disease</i> , 2007, 5, 110-112.	3.0	24
95	Platelet components: is there need or room for quality control assays of storage lesions?. <i>Blood Transfusion</i> , 2018, 16, 1-3.	0.4	24
96	Differential Downstream Effects of Cd40 Ligation Mediated by Membrane or Soluble CD40L and Agonistic Ab: A Study on Purified Human B Cells. <i>International Journal of Immunopathology and Pharmacology</i> , 2005, 18, 65-74.	2.1	23
97	Comparison of Two Semiautomated Methods for Evaluating Endothelial Cells of Eye Bank Corneas. , 2007, 48, 3077.		23
98	Pathogen inactivation of platelet concentrates. <i>Vox Sanguinis</i> , 2010, 99, 85-95.	1.5	23
99	Monitoring of <i>Legionella pneumophila</i> viability after chlorine dioxide treatment using flow cytometry. <i>Research in Microbiology</i> , 2015, 166, 215-219.	2.1	22
100	Evidence of CD40L/CD40 pathway involvement in experimental transfusion-related acute lung injury. <i>Scientific Reports</i> , 2019, 9, 12536.	3.3	22
101	Optimization of immunolocalization of cell cycle proteins in human corneal endothelial cells. <i>Molecular Vision</i> , 2011, 17, 3494-511.	1.1	22
102	Mechanisms of transfusion-linked parasite infection. <i>Transfusion Clinique Et Biologique</i> , 2006, 13, 290-297.	0.4	21
103	NF- κ B Links TLR2 and PAR1 to Soluble Immunomodulator Factor Secretion in Human Platelets. <i>Frontiers in Immunology</i> , 2017, 8, 85.	4.8	21
104	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.	1.4	21
105	Altered release of regulated upon activation, normal T-cell expressed and secreted protein from human, normal platelets: contribution of distinct HIV-1MN gp41 peptides. <i>Aids</i> , 2009, 23, 2057-2059.	2.2	20
106	Ex vivo Gene Electrotransfer to the Endothelium of Organ Cultured Human Corneas. <i>Ophthalmic Research</i> , 2010, 43, 43-55.	1.9	20
107	<i>Streptococcus sanguinis</i> -induced cytokine release from platelets. <i>Journal of Thrombosis and Haemostasis</i> , 2011, 9, 2038-2049.	3.8	20
108	Are polymorphisms of the immunoregulatory factor CD40LG implicated in acute transfusion reactions?. <i>Scientific Reports</i> , 2015, 4, 7239.	3.3	20

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109	Levels of human platelet-derived soluble CD40 ligand depend on haplotypes of CD40LG-CD40-ITGA2. <i>Scientific Reports</i> , 2016, 6, 24715.	3.3	20
110	The infectious risks in blood transfusion as of today " A no black and white situation. <i>Presse Medicale</i> , 2016, 45, e303-e311.	1.9	19
111	Independent evaluation of tolerance of therapeutic plasma inactivated by amotosalen-HC (Intercept [®]) over a 5-year period of extensive 1.5 delivery. <i>Vox Sanguinis</i> , 2015, 109, 414-416.		18
112	How to mitigate the risk of inducing transfusion-associated adverse reactions. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 262-268.	0.4	18
113	Blood and blood-associated symbols beyond medicine and transfusion: far more complex than first appears. <i>Blood Transfusion</i> , 2014, 12, 14-21.	0.4	18
114	Influence of blood prestorage conditions and white blood cell filtration on the bacterial load of blood deliberately inoculated with Gram-positive and Gram-negative pathogens. <i>Vox Sanguinis</i> , 2004, 87, 241-249.	1.5	17
115	Secretion of parasite-specific immunoglobulin G by purified blood B lymphocytes from immune individuals after in vitro stimulation with recombinant <i>Plasmodium falciparum</i> merozoite surface protein-19 antigen. <i>Immunology</i> , 1999, 97, 204-210.	4.4	16
116	Immune responses to <i>Plasmodium falciparum</i> merozoite surface protein 1 (MSP1) antigen, II. Induction of parasite-specific immunoglobulin G in unsensitized human B cells after in vitro cell priming with MSP119. <i>Immunology</i> , 1999, 97, 497-505.	4.4	16
117	Hyperexpression of ICAM-1 and CD36 in placentas infected with <i>Plasmodium falciparum</i> : a possible role of these molecules in sequestration of infected red blood cells in placentas. <i>Histopathology</i> , 2000, 36, 62-68.	2.9	16
118	A flow cytometry technique to study nuclear factor-kappa B (NF- κ B) translocation during human B cell activation. <i>Immunology Letters</i> , 2003, 90, 49-52.	2.5	16
119	How can non-nucleated platelets be so smart?. <i>Journal of Thrombosis and Haemostasis</i> , 2016, 14, 794-796.	3.8	16
120	Seasonal fluctuation of antibody levels to <i>Plasmodium falciparum</i> parasitized red blood cell-associated antigens in two Senegalese villages with different transmission conditions.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2000, 62, 746-751.	1.4	16
121	Peripheral blood mononuclear cells in the squirrel monkey <i>Saimiri sciureus</i> : Characterization and functional aspects of T lymphocytes. <i>Research in Immunology</i> , 1989, 140, 857-874.	0.9	15
122	Transfusion Related Acute Lung Injury (TRALI) Caused by Red Blood Cell Transfusion Involving Residual Plasma Anti-HLA Antibodies: A report on two Cases and General Considerations. <i>Clinical and Developmental Immunology</i> , 2005, 12, 243-248.	3.3	15
123	Pathogen inactivation/reduction technologies for platelet transfusion: Where do we stand?. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 165-171.	0.4	15
124	Short report: IgG1/IgG3 antibody responses to various analogs of recombinant ypfmsp119--a study in immune adults living in areas of <i>Plasmodium falciparum</i> transmission.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2001, 64, 204-206.	1.4	15
125	Short report: differential evolution of immunoglobulin G1/G3 antibody responses to <i>Plasmodium falciparum</i> MSP1(19) over time in malaria-immune adult Senegalese patients.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2002, 66, 137-139.	1.4	15
126	Manipulating blood T cells and B cells from squirrel monkeys: some technical considerations. <i>Journal of Immunological Methods</i> , 1994, 173, 165-173.	1.4	14

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127	Evolutionary history of hepatitis C virus genotype 5a in France, a multicenter ANRS study. <i>Infection, Genetics and Evolution</i> , 2011, 11, 496-503.	2.3	14
128	Microarray Analysis of Cell Cycle Gene Expression in Adult Human Corneal Endothelial Cells. <i>PLoS ONE</i> , 2014, 9, e94349.	2.5	14
129	Different Plasmodium falciparum Recombinant MSP119Antigens Differ in Their Capacities to Stimulate In Vitro Peripheral Blood T Lymphocytes in Individuals from Various Endemic Areas. <i>Scandinavian Journal of Immunology</i> , 1999, 49, 431-440.	2.7	13
130	Technique for obtaining highly enriched, quiescent immature Langerhans cells suitable for ex vivo assays. <i>Immunology Letters</i> , 2003, 86, 7-14.	2.5	13
131	Complexes between nuclear factor- κ B p65 and signal transducer and activator of transcription 3 are key actors in inducing activation-induced cytidine deaminase expression and immunoglobulin A production in CD40L plus interleukin-10-treated human blood B cells. <i>Clinical and Experimental Immunology</i> , 2011, 166, 171-183.	2.6	13
132	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.	2.0	13
133	Platelet-derived HMGB1: critical mediator of SARs related to transfusion. <i>Annals of Translational Medicine</i> , 2020, 8, 140-140.	1.7	13
134	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.	1.6	13
135	Effects and Side Effects of Platelet Transfusion. <i>Hamostaseologie</i> , 2021, 41, 128-135.	1.9	13
136	Do manual and automated processes with distinct additive solutions affect whole blood-derived platelet components differently?. <i>Blood Transfusion</i> , 2013, 11, 152-3.	0.4	13
137	Human platelets exhibit infectious-pathogen-binding ligands and participate to inflammation (and) Tj ETQq1 1 0,784314 rgBT /Ov	0.4	12
138	Platelets as Potential Immunomodulators: Is There a Role for Platelet Toll-Like Receptors?. <i>Current Immunology Reviews</i> , 2007, 3, 109-115.	1.2	12
139	Quantification by Real-Time PCR Assay of Staphylococcus aureus Load: a Useful Tool for Rapidly Identifying Persistent Nasal Carriers. <i>Journal of Clinical Microbiology</i> , 2012, 50, 2063-2065.	3.9	12
140	Comparison of Endothelial Cell Density of Organ Cultured Corneas With Cornea Donor Study. <i>Cornea</i> , 2014, 33, 597-603.	1.7	12
141	Ethics and blood donation: A marriage of convenience. <i>Presse Medicale</i> , 2016, 45, e247-e252.	1.9	12
142	Properties of donated red blood cell components from patients with hereditary hemochromatosis. <i>Transfusion</i> , 2017, 57, 166-177.	1.6	12
143	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.	1.0	12
144	Differential production in vitro of antigen specific IgG1, IgG3 and IgA: a study in Schistosoma haematobium infected individuals. <i>Parasite Immunology</i> , 2003, 25, 39-44.	1.5	11

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145	Comparison of apheresis and 24h RT held red cell concentrates by measurement of storage lesion parameters and neutrophil activating factors during 42-day storage. <i>Transfusion and Apheresis Science</i> , 2013, 48, 169.	1.0	11
146	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.	3.3	11
147	Platelet and TRALI: From blood component to organism. <i>Transfusion Clinique Et Biologique</i> , 2018, 25, 204-209.	0.4	11
148	Platelet concentrate supernatants alter endothelial cell mRNA and protein expression patterns as a function of storage length. <i>Transfusion</i> , 2018, 58, 2635-2644.	1.6	11
149	Differential protein expression of blood platelet components associated with adverse transfusion reactions. <i>Journal of Proteomics</i> , 2019, 194, 25-36.	2.4	11
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