Taco W Kuijpers

List of Publications by Year
in descending order

280 papers	15,218 citations	20817 60 h-index	25787 108 g-index
291 all docs	291 docs citations	291 times ranked	24192 citing authors

#	Article	IF	Citations
1	The Allelic Landscape of Human Blood Cell Trait Variation and Links to Common Complex Disease. Cell, 2016, 167, 1415-1429.e19.	28.9	1,052
2	Genetic Drivers of Epigenetic and Transcriptional Variation in Human Immune Cells. Cell, 2016, 167, 1398-1414.e24.	28.9	573
3	Chronic Granulomatous Disease: The European Experience. PLoS ONE, 2009, 4, e5234.	2.5	567
4	Genome-wide association study identifies FCGR2A as a susceptibility locus for Kawasaki disease. Nature Genetics, 2011, 43, 1241-1246.	21.4	297
5	Mesenchymal Inflammation Drives Genotoxic Stress in Hematopoietic Stem Cells and Predicts Disease Evolution in Human Pre-leukemia. Cell Stem Cell, 2016, 19, 613-627.	11.1	277
6	Genome-wide association study identifies variants in the CFH region associated with host susceptibility to meningococcal disease. Nature Genetics, 2010, 42, 772-776.	21.4	275
7	Decoding the Human Immunoglobulin G-Glycan Repertoire Reveals a Spectrum of Fc-Receptor- and Complement-Mediated-Effector Activities. Frontiers in Immunology, 2017, 8, 877.	4.8	269
8	Invasive fungal infection and impaired neutrophil killing in human CARD9 deficiency. Blood, 2013, 121, 2385-2392.	1.4	268
9	Diagnostic Test Accuracy of a 2-Transcript Host RNA Signature for Discriminating Bacterial vs Viral Infection in Febrile Children. JAMA - Journal of the American Medical Association, 2016, 316, 835.	7.4	263
10	CD47â€“signal regulatory protein-Î± (SIRPÎ±) interactions form a barrier for antibody-mediated tumor cell destruction. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 18342-18347.	7.1	256
11	Neutrophils Kill Antibody-Opsonized Cancer Cells by Trogoptosis. Cell Reports, 2018, 23, 3946-3959.e6.	6.4	245
12	Induction of regulatory T cells by macrophages is dependent on production of reactive oxygen species. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 17686-17691.	7.1	234
13	LAD-1/variant syndrome is caused by mutations in FERMT3. Blood, 2009, 113, 4740-4746.	1.4	217
14	Copy number variation of the activating FCGR2C gene predisposes to idiopathic thrombocytopenic purpura. Blood, 2008, 111, 1029-1038.	1.4	193
15	Loss-of-function nuclear factor ÎºB subunit 1 (NFKB1) variants are the most common monogenic cause of common variable immunodeficiency in Europeans. Journal of Allergy and Clinical Immunology, 2018, 142, 1285-1296.	2.9	185
16	Draft consensus guidelines for diagnosis and treatment of Shwachmanâ€Diamond syndrome. Annals of the New York Academy of Sciences, 2011, 1242, 40-55.	3.8	183
17	Therapeutic efficacy of intravenous immunoglobulin preparations depends on the immunoglobulin G dimers: studies in experimental immune thrombocytopenia. Blood, 2001, 98, 1095-1099.	1.4	176
18	Human NLRP3 inflammasome activation is Nox1-4 independent. Blood, 2010, 115, 5398-5400.	1.4	172

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19	Neutrophils in cancer. Immunological Reviews, 2016, 273, 312-328.	6.0	166
20	Human Neutrophils Use Different Mechanisms To Kill Aspergillus fumigatus Conidia and Hyphae: Evidence from Phagocyte Defects. Journal of Immunology, 2016, 196, 1272-1283.	0.8	162
21	Fulminant Mulch Pneumonitis: An Emergency Presentation of Chronic Granulomatous Disease. Clinical Infectious Diseases, 2007, 45, 673-681.	5.8	161
22	Granulocyte colony-stimulating factor inhibits the mitochondria-dependent activation of caspase-3 in neutrophils. Blood, 2002, 99, 672-679.	1.4	155
23	The lung is a host defense niche for immediate neutrophil-mediated vascular protection. Science Immunology, 2017, 2, .	11.9	153
24	Complement receptor 3, not Dectin-1, is the major receptor on human neutrophils for Î²-glucan-bearing particles. Molecular Immunology, 2009, 47, 575-581.	2.2	152
25	Two independent killing mechanisms of Candida albicans by human neutrophils: evidence from innate immunity defects. Blood, 2014, 124, 590-597.	1.4	152
26	Hematologically important mutations: Leukocyte adhesion deficiency (first update). Blood Cells, Molecules, and Diseases, 2012, 48, 53-61.	1.4	147
27	Frequencies of Circulating Cytolytic, CD45RA+CD27â^', CD8+ T Lymphocytes Depend on Infection with CMV. Journal of Immunology, 2003, 170, 4342-4348.	0.8	143
28	Copy number variation at theFCGRlocus includesFCGR3A, FCGR2CandFCGR3Bbut notFCGR2AandFCGR2B. Human Mutation, 2009, 30, E640-E650.	2.5	141
29	Extrapulmonary Aspergillus infection in patients with CARD9 deficiency. JCI Insight, 2016, 1, e89890.	5.0	141
30	How neutrophils kill fungi. Immunological Reviews, 2016, 273, 299-311.	6.0	136
31	Incidence of invasive group B streptococcal disease and pathogen genotype distribution in newborn babies in the Netherlands over 25 years: a nationwide surveillance study. Lancet Infectious Diseases, The, 2014, 14, 1083-1089.	9.1	135
32	Antibody development after COVID-19 vaccination in patients with autoimmune diseases in the Netherlands: a substudy of data from two prospective cohort studies. Lancet Rheumatology, The, 2021, 3, e778-e788.	3.9	130
33	Mitochondrial Membrane Potential in Human Neutrophils Is Maintained by Complex III Activity in the Absence of Supercomplex Organisation. PLoS ONE, 2008, 3, e2013.	2.5	127
34	Tumor necrosis factor Î± induces a caspase-independent death pathway in human neutrophils. Blood, 2003, 101, 1987-1995.	1.4	117
35	Human CalDAG-GEFI gene (RASGRP2) mutation affects platelet function and causes severe bleeding. Journal of Experimental Medicine, 2014, 211, 1349-1362.	8.5	117
36	The TNF Receptor Superfamily-NF-ÎºB Axis Is Critical to Maintain Effector Regulatory T Cells in Lymphoid and Non-lymphoid Tissues. Cell Reports, 2017, 20, 2906-2920.	6.4	115

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37	Combined immunodeficiency with severe inflammation and allergy caused by ARPC1B deficiency. Journal of Allergy and Clinical Immunology, 2017, 140, 273-277.e10.	2.9	112
38	Apoptotic neutrophils in the circulation of patients with glycogen storage disease type 1b (GSD1b). Blood, 2003, 101, 5021-5024.	1.4	107
39	Idiopathic CD4+ T lymphopenia without autoimmunity or granulomatous disease in the slipstream of RAG mutations. Blood, 2011, 117, 5892-5896.	1.4	107
40	Natural history and early diagnosis of LAD-1/variant syndrome. Blood, 2007, 109, 3529-3537.	1.4	106
41	Immunomodulation by IVIg and the Role of Fc-Gamma Receptors: Classic Mechanisms of Action after all?. Frontiers in Immunology, 2014, 5, 674.	4.8	105
42	Dynamics of Transcription Regulation in Human Bone Marrow Myeloid Differentiation to Mature Blood Neutrophils. Cell Reports, 2018, 24, 2784-2794.	6.4	104
43	Phenotypic Variation in IgG Receptors by Nonclassical FCGR2C Alleles. Journal of Immunology, 2012, 188, 1318-1324.	0.8	101
44	Inherited p40phox deficiency differs from classic chronic granulomatous disease. Journal of Clinical Investigation, 2018, 128, 3957-3975.	8.2	99
45	Leukocyte Adhesion Deficiencies. Hematology/Oncology Clinics of North America, 2013, 27, 101-116.	2.2	97
46	A child with severe relapsing Kawasaki disease rescued by IL-1 receptor blockade and extracorporeal membrane oxygenation. Annals of the Rheumatic Diseases, 2012, 71, 2059-2061.	0.9	96
47	Neutrophils in Barth syndrome (BTHS) avidly bind annexin-V in the absence of apoptosis. Blood, 2004, 103, 3915-3923.	1.4	93
48	Diagnosis of Kawasaki Disease Using a Minimal Whole-Blood Gene Expression Signature. JAMA Pediatrics, 2018, 172, e182293.	6.2	92
49	Inhibition of FcÎ³R-mediated phagocytosis by IVIg is independent of IgG-Fc sialylation and FcÎ³RIIb in human macrophages. Blood, 2014, 124, 3709-3718.	1.4	89
50	FcÎ³RIIIb Restricts Antibody-Dependent Destruction of Cancer Cells by Human Neutrophils. Frontiers in Immunology, 2018, 9, 3124.	4.8	89
51	Persistent Humoral Immune Defect in Highly Active Antiretroviral Therapy-Treated Children With HIV-1 Infection: Loss of Specific Antibodies Against Attenuated Vaccine Strains and Natural Viral Infection. Pediatrics, 2006, 118, e315-e322.	2.1	88
52	Humoral responses after second and third SARS-CoV-2 vaccination in patients with immune-mediated inflammatory disorders on immunosuppressants: a cohort study. Lancet Rheumatology, The, 2022, 4, e338-e350.	3.9	88
53	A combined immunodeficiency with severe infections, inflammation, and allergy caused by ARPC1B deficiency. Journal of Allergy and Clinical Immunology, 2019, 143, 2296-2299.	2.9	87
54	Hematologic abnormalities in Shwachman Diamond syndrome: lack of genotype-phenotype relationship. Blood, 2005, 106, 356-361.	1.4	82

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55	Bid Truncation, Bid/Bax Targeting to the Mitochondria, and Caspase Activation Associated with Neutrophil Apoptosis Are Inhibited by Granulocyte Colony-Stimulating Factor. Journal of Immunology, 2004, 172, 7024-7030.	0.8	80
56	Characterization of the clinical and immunologic phenotype and management of 157 individuals with 56 distinct heterozygous NFKB1 mutations. Journal of Allergy and Clinical Immunology, 2020, 146, 901-911.	2.9	78
57	Is Dosing of Therapeutic Immunoglobulins Optimal? A Review of a Three-Decade Long Debate in Europe. Frontiers in Immunology, 2014, 5, 629.	4.8	76
58	Activated neutrophils exert myeloid-derived suppressor cell activity damaging T cells beyond repair. Blood Advances, 2019, 3, 3562-3574.	5.2	75
59	Cytolytic Mechanisms and Expression of Activation-Regulating Receptors on Effector-Type CD8+CD45RA+CD27â^'Human T Cells. Journal of Immunology, 2000, 165, 1910-1917.	0.8	71
60	Differential antibacterial control by neutrophil subsets. Blood Advances, 2018, 2, 1344-1355.	5.2	70
61	Dynamic Transcriptome-Proteome Correlation Networks Reveal Human Myeloid Differentiation and Neutrophil-Specific Programming. Cell Reports, 2019, 29, 2505-2519.e4.	6.4	70
62	Loss of ARPC1B impairs cytotoxic T lymphocyte maintenance and cytolytic activity. Journal of Clinical Investigation, 2019, 129, 5600-5614.	8.2	70
63	Reliability and responsiveness of the Juvenile Arthritis MRI Scoring (JAMRIS) system for the knee. European Radiology, 2013, 23, 1075-1083.	4.5	69
64	Immunoreceptors on neutrophils. Seminars in Immunology, 2016, 28, 94-108.	5.6	69
65	A Ribosomopathy Reveals Decoding Defective Ribosomes Driving Human Dysmorphism. American Journal of Human Genetics, 2017, 100, 506-522.	6.2	69
66	Cerebral injury in perinatally HIV-infected children compared to matched healthy controls. Neurology, 2016, 86, 19-27.	1.1	68
67	Enhanced Effector Functions Due to Antibody Defucosylation Depend on the Effector Cell FcÎ³ Receptor Profile. Journal of Immunology, 2017, 199, 204-211.	0.8	67
68	Fc-gamma receptor polymorphisms differentially influence susceptibility to systemic lupus erythematosus and lupus nephritis. Rheumatology, 2016, 55, 939-948.	1.9	62
69	Neutrophils as myeloidâ€derived suppressor cells. European Journal of Clinical Investigation, 2018, 48, e12989.	3.4	60
70	Inflammation and repeated infections in CGD: two sides of a coin. Cellular and Molecular Life Sciences, 2012, 69, 7-15.	5.4	59
71	Mutations in EXTL3 Cause Neuro-immuno-skeletal Dysplasia Syndrome. American Journal of Human Genetics, 2017, 100, 281-296.	6.2	59
72	Red pulp macrophages in the human spleen are a distinct cell population with a unique expression of Fc-Î³ receptors. Blood Advances, 2018, 2, 941-953.	5.2	58

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73	Diagnostic Yield of Next Generation Sequencing in Genetically Undiagnosed Patients with Primary Immunodeficiencies: a Systematic Review. Journal of Clinical Immunology, 2019, 39, 577-591.	3.8	58
74	Genetic Variation in Low-To-Medium-Affinity FcÎ³ Receptors: Functional Consequences, Disease Associations, and Opportunities for Personalized Medicine. Frontiers in Immunology, 2019, 10, 2237.	4.8	57
75	Plasticity in Pro- and Anti-tumor Activity of Neutrophils: Shifting the Balance. Frontiers in Immunology, 2020, 11, 2100.	4.8	57
76	Treat to target (drug-free) inactive disease in DMARD-naive juvenile idiopathic arthritis: 24-month clinical outcomes of a three-armed randomised trial. Annals of the Rheumatic Diseases, 2019, 78, 51-59.	0.9	56
77	On the Dark Side of Therapies with Immunoglobulin Concentrates: The Adverse Events. Frontiers in Immunology, 2015, 6, 11.	4.8	55
78	Distinct Trends of DNA Methylation Patterning in the Innate and Adaptive Immune Systems. Cell Reports, 2016, 17, 2101-2111.	6.4	54
79	Functional Attributes of Antibodies, Effector Cells, and Target Cells Affecting NK Cellâ€“Mediated Antibody-Dependent Cellular Cytotoxicity. Journal of Immunology, 2019, 203, 3126-3135.	0.8	54
80	Adverse events after first COVID-19 vaccination in patients with autoimmune diseases. Lancet Rheumatology, The, 2021, 3, e542-e545.	3.9	54
81	The diagnostic accuracy of unenhanced MRI in the assessment of joint abnormalities in juvenile idiopathic arthritis. European Radiology, 2013, 23, 1998-2004.	4.5	53
82	Frequency of joint involvement in juvenile idiopathic arthritis during a 5-year follow-up of newly diagnosed patients: implications for MR imaging as outcome measure. Rheumatology International, 2015, 35, 351-357.	3.0	52
83	Review: Found in Translation: International Initiatives Pursuing Interleukinâ€1 Blockade for Treatment of Acute Kawasaki Disease. Arthritis and Rheumatology, 2017, 69, 268-276.	5.6	51
84	S100A8/A9 Is a Marker for the Release of Neutrophil Extracellular Traps and Induces Neutrophil Activation. Cells, 2022, 11, 236.	4.1	50
85	Shwachman-Diamond syndrome neutrophils have altered chemoattractant-induced F-actin polymerization and polarization characteristics. Haematologica, 2009, 94, 409-413.	3.5	49
86	Defects in neutrophil granule mobilization and bactericidal activity in familial hemophagocytic lymphohistiocytosis type 5 (FHL-5) syndrome caused by STXBP2/Munc18-2 mutations. Blood, 2013, 122, 109-111.	1.4	49
87	Cutaneous manifestations of primary immunodeficiency. Current Opinion in Pediatrics, 2013, 25, 492-497.	2.0	48
88	A reversion of an IL2RG mutation in combined immunodeficiency providing competitive advantage to the majority of CD8+ T cells. Haematologica, 2013, 98, 1030-1038.	3.5	48
89	FcÎ³RIIa cross-talk with TLRs, IL-1R, and IFNÎ³R selectively modulates cytokine production in human myeloid cells. Immunobiology, 2015, 220, 193-199.	1.9	48
90	Î²2 Integrin Signaling Cascade in Neutrophils: More Than a Single Function. Frontiers in Immunology, 2020, 11, 619925.	4.8	47

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91	Longstanding Obliterative Panarteritis in Kawasaki Disease: Lack of Cyclosporin A Effect. Pediatrics, 2003, 112, 986-992.	2.1	45
92	Fetal exposure to HIV-1 alters chemokine receptor expression by CD4+T cells and increases susceptibility to HIV-1. Scientific Reports, 2014, 4, 6690.	3.3	45
93	Toll-Like Receptor Responses in IRAK-4-Deficient Neutrophils. Journal of Innate Immunity, 2010, 2, 280-287.	3.8	43
94	A novel splice variant of FcÎ³RIIa: AÂrisk factor for anaphylaxis in patients with hypogammaglobulinemia. Journal of Allergy and Clinical Immunology, 2013, 131, 1408-1416.e5.	2.9	43
95	Extensive Ethnic Variation and Linkage Disequilibrium at the FCGR2/3 Locus: Different Genetic Associations Revealed in Kawasaki Disease. Frontiers in Immunology, 2019, 10, 185.	4.8	43
96	Natural Killer Cells from Patients with Recombinase-Activating Gene and Non-Homologous End Joining Gene Defects Comprise a Higher Frequency of CD56bright NKG2A+++ Cells, and Yet Display Increased Degranulation and Higher Perforin Content. Frontiers in Immunology, 2017, 8, 798.	4.8	41
97	Prevalence and clinical challenges among adults with primary immunodeficiency and recombination-activating gene deficiency. Journal of Allergy and Clinical Immunology, 2018, 141, 2303-2306.	2.9	40
98	Neutrophils as Suppressors of T Cell Proliferation: Does Age Matter?. Frontiers in Immunology, 2019, 10, 2144.	4.8	40
99	Granulocyte concentrates: prolonged functional capacity during storage in the presence of phenotypic changes. Haematologica, 2008, 93, 1058-1067.	3.5	39
100	Impaired killing of Candida albicans by granulocytes mobilized for transfusion purposes: a role for granule components. Haematologica, 2016, 101, 587-596.	3.5	39
101	Human and murine splenic neutrophils are potent phagocytes of IgG-opsonized red blood cells. Blood Advances, 2017, 1, 875-886.	5.2	38
102	Factor H-Related (FHR)-1 and FHR-2 Form Homo- and Heterodimers, while FHR-5 Circulates Only As Homodimer in Human Plasma. Frontiers in Immunology, 2017, 8, 1328.	4.8	38
103	Long-term Experience With Combination Antiretroviral Therapy That Contains Nelfinavir for up to 7 Years in a Pediatric Cohort. Pediatrics, 2006, 117, e528-e536.	2.1	37
104	Phenotypic Variation in Aicardiâ€“GoutiÃ¨res Syndrome Explained by Cell-Specific IFN-Stimulated Gene Response and Cytokine Release. Journal of Immunology, 2015, 194, 3623-3633.	0.8	37
105	Efficient production of erythroid, megakaryocytic and myeloid cells, using single cell-derived iPSC colony differentiation. Stem Cell Research, 2018, 29, 232-244.	0.7	37
106	Neutrophil Transmigration across Monolayers of Endothelial Cells and Airway Epithelial Cells Is Regulated by Different Mechanisms. Annals of the New York Academy of Sciences, 1996, 796, 21-29.	3.8	36
107	SBDS Expression and Localization at the Mitotic Spindle in Human Myeloid Progenitors. PLoS ONE, 2009, 4, e7084.	2.5	36
108	Human TH17Âcell development requires processing of dendritic cellâ€“derived CXCL8 by neutrophil elastase. Journal of Allergy and Clinical Immunology, 2018, 141, 2286-2289.e5.	2.9	36

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109	Clinical and laboratory work-up of patients with neutrophil shortage or dysfunction. Journal of Immunological Methods, 1999, 232, 211-229.	1.4	35
110	Congenital Aplastic Anemia Caused by Mutations in the SBDS Gene: A Rare Presentation of Shwachman-Diamond Syndrome. Pediatrics, 2004, 114, e387-e391.	2.1	35
111	Neutrophil responsiveness to IgG, as determined by fixed ratios of mRNA levels for activating and inhibitory FcÎ³RII (CD32), is stable over time and unaffected by cytokines. Blood, 2006, 108, 584-590.	1.4	35
112	Defects in Glanzmann thrombasthenia and LAD-III (LAD-1/v) syndrome: the role of integrin Î²1 and Î²3 in platelet adhesion to collagen. Blood, 2012, 119, 583-586.	1.4	35
113	Aicardiâ€“GoutiÃ¨res syndrome harbours abundant systemic and brain-reactive autoantibodies. Annals of the Rheumatic Diseases, 2015, 74, 1931-1939.	0.9	35
114	Varicella vaccination in HIV-1-infected children after immune reconstitution. Aids, 2006, 20, 2321-2329.	2.2	34
115	Novel manifestations of immune dysregulation and granule defects in gray platelet syndrome. Blood, 2020, 136, 1956-1967.	1.4	34
116	A Novel Framework for Phenotyping Children With Suspected or Confirmed Infection for Future Biomarker Studies. Frontiers in Pediatrics, 2021, 9, 688272.	1.9	34
117	Marked variability in clinical presentation and outcome of patients with C1q immunodeficiency. Journal of Autoimmunity, 2015, 62, 39-44.	6.5	33
118	Common haplotypes at the CFH locus and low-frequency variants in CFHR2 and CFHR5 associate with systemic FHR concentrations and age-related macular degeneration. American Journal of Human Genetics, 2021, 108, 1367-1384.	6.2	33
119	Breakthrough SARS-CoV-2 infections with the delta (B.1.617.2) variant in vaccinated patients with immune-mediated inflammatory diseases using immunosuppressants: a substudy of two prospective cohort studies. Lancet Rheumatology, The, 2022, 4, e417-e429.	3.9	33
120	Once-Daily Highly Active Antiretroviral Therapy for HIV-Infected Children: Safety and Efficacy of an Efavirenz-Containing Regimen. Pediatrics, 2007, 119, e705-e715.	2.1	32
121	Haplotypes of FcÎ³RIIa and FcÎ³RIIIb Polymorphic Variants Influence IgG-Mediated Responses in Neutrophils. Journal of Immunology, 2014, 192, 2715-2721.	0.8	32
122	Diffusion-weighted imaging for assessment of synovial inflammation in juvenile idiopathic arthritis: a promising imaging biomarker as an alternative to gadolinium-based contrast agents. European Radiology, 2017, 27, 4889-4899.	4.5	32
123	When Actin is Not Actinâ€™ Like It Should: A New Category of Distinct Primary Immunodeficiency Disorders. Journal of Innate Immunity, 2021, 13, 3-25.	3.8	32
124	Complement Factor H-Related Protein 3 Serum Levels Are Low Compared to Factor H and Mainly Determined by Gene Copy Number Variation in CFHR3. PLoS ONE, 2016, 11, e0152164.	2.5	30
125	The use of rhâ€Gâ€CSF in chronic autoimmune neutropenia: reversal of autoimmune phenomena, a case history. British Journal of Haematology, 1996, 94, 464-469.	2.5	29
126	Mitochondrial defects lie at the basis of neutropenia in Barth syndrome. Current Opinion in Hematology, 2009, 16, 14-19.	2.5	29

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127	Complement Regulator FHR-3 Is Elevated either Locally or Systemically in a Selection of Autoimmune Diseases. Frontiers in Immunology, 2016, 7, 542.	4.8	29
128	MKL1 deficiency results in a severe neutrophil motility defect due to impaired actin polymerization. Blood, 2020, 135, 2171-2181.	1.4	29
129	Mechanisms Driving Neutrophil-Induced T-cell Immunoparalysis in Ovarian Cancer. Cancer Immunology Research, 2021, 9, 790-810.	3.4	29
130	Epsteinâ€Barr Virus Infects B and Nonâ€B Lymphocytes in HIVâ€1â€“Infected Children and Adolescents. Journal of Infectious Diseases, 2006, 194, 1323-1330.	4.0	28
131	Contrast-enhanced MRI of the knee in children unaffected by clinical arthritis compared to clinically active juvenile idiopathic arthritis patients. European Radiology, 2016, 26, 1141-1148.	4.5	28
132	Abnormalities of T-cell receptor repertoire in CD4+ regulatory and conventional T cells in patients with RAG mutations: Implications for autoimmunity. Journal of Allergy and Clinical Immunology, 2017, 140, 1739-1743.e7.	2.9	28
133	Genetic variation of human neutrophil FcÎ³ receptors and SIRPÎ± in antibodyâ€dependent cellular cytotoxicity towards cancer cells. European Journal of Immunology, 2018, 48, 344-354.	2.9	28
134	Kawasaki disease associated with measles virus infection in a monozygotic twin. Pediatric Infectious Disease Journal, 2000, 19, 350-353.	2.0	27
135	High Complement Factor H-Related (FHR)-3 Levels Are Associated With the Atypical Hemolytic-Uremic Syndrome-Risk Allele CFHR3*B. Frontiers in Immunology, 2018, 9, 848.	4.8	26
136	Defective AP-3-dependent VAMP8 trafficking impairs Weibel-Palade body exocytosis in Hermansky-Pudlak Syndrome type 2 blood outgrowth endothelial cells. Haematologica, 2019, 104, 2091-2099.	3.5	26
137	Hemolysis in the spleen drives erythrocyte turnover. Blood, 2020, 136, 1579-1589.	1.4	26
138	Risk factor analysis of cerebral white matter hyperintensities in children with sickle cell disease. British Journal of Haematology, 2016, 172, 274-284.	2.5	25
139	Kindlin3-Dependent CD11b/CD18-Integrin Activation Is Required for Potentiation of Neutrophil Cytotoxicity by CD47â€“SIRPÎ± Checkpoint Disruption. Cancer Immunology Research, 2021, 9, 147-155.	3.4	25
140	Increasing incidence of group B streptococcus neonatal infections in the Netherlands is associated with clonal expansion of CC17 and CC23. Scientific Reports, 2020, 10, 9539.	3.3	25
141	Growth factors G-CSF and GM-CSF differentially preserve chemotaxis of neutrophils aging in vitro. Experimental Hematology, 2007, 35, 541-550.	0.4	24
142	Tissue-specific expression of IgG receptors by human macrophages ex vivo. PLoS ONE, 2019, 14, e0223264.	2.5	24
143	Identification of B Cell Defects Using Age-Defined Reference Ranges for In Vivo and In Vitro B Cell Differentiation. Journal of Immunology, 2013, 190, 5012-5019.	0.8	23
144	Formation of neutrophil extracellular traps requires actin cytoskeleton rearrangements. Blood, 2022, 139, 3166-3180.	1.4	23

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145	Health related quality of life and parental perceptions of child vulnerability among parents of a child with juvenile idiopathic arthritis: results from a web-based survey. Pediatric Rheumatology, 2014, 12, 34.	2.1	22
146	Hermansky-Pudlak syndrome type 2: Aberrant pre-mRNA splicing and mislocalization of granule proteins in neutrophils. Human Mutation, 2017, 38, 1402-1411.	2.5	21
147	Juvenile Idiopathic Arthritis: Diffusion-weighted MRI in the Assessment of Arthritis in the Knee. Radiology, 2020, 295, 373-380.	7.3	21
148	Distribution Pattern of MRI Abnormalities Within the Knee and Wrist of Juvenile Idiopathic Arthritis Patients: Signature of Disease Activity. American Journal of Roentgenology, 2014, 202, W439-W446.	2.2	20
149	Protein array autoantibody profiles to determine diagnostic markers for neuropsychiatric systemic lupus erythematosus. Rheumatology, 2017, 56, 1407-1416.	1.9	20
150	Management of acute and refractory Kawasaki disease. Expert Review of Anti-Infective Therapy, 2012, 10, 1203-1215.	4.4	19
151	One-year Followup Study on Clinical Findings and Changes in Magnetic Resonance Imaging-based Disease Activity Scores in Juvenile Idiopathic Arthritis. Journal of Rheumatology, 2014, 41, 119-127.	2.0	19
152	Contrast-enhanced MRI features in the early diagnosis of Juvenile Idiopathic Arthritis. European Radiology, 2015, 25, 3222-3229.	4.5	19
153	Feasibility of diffusion-weighted magnetic resonance imaging in patients with juvenile idiopathic arthritis on 1.0-T open-bore MRI. Skeletal Radiology, 2015, 44, 1805-1811.	2.0	19
154	Congenital thrombocytopenia in a neonate with an interstitial microdeletion of 3q26.2q26.31. American Journal of Medical Genetics, Part A, 2016, 170, 504-509.	1.2	19
155	ABO zygosity, but not secretor or Fc receptor status, is a significant risk factor for IVIG-associated hemolysis. Blood, 2018, 131, 830-835.	1.4	19
156	Intravenous immunoglobulin preparations induce mild activation of neutrophils in vivo via triggering of macrophages - studies in a rat model. British Journal of Haematology, 2001, 112, 1031-1040.	2.5	18
157	Clinical symptoms and neutropenia: the balance of neutrophil development, functional activity, and cell death. European Journal of Pediatrics, 2002, 161, S75-S82.	2.7	18
158	Varicella vaccination in pediatric oncology patients without interruption of chemotherapy. Journal of Clinical Virology, 2016, 75, 47-52.	3.1	18
159	Contrast-enhanced MRI findings of the knee in healthy children; establishing normal values. European Radiology, 2018, 28, 1167-1174.	4.5	18
160	Potentiation of complement regulator factor H protects human endothelial cells from complement attack in aHUS sera. Blood Advances, 2019, 3, 621-632.	5.2	18
161	Neutrophil specific granule and NETosis defects in gray platelet syndrome. Blood Advances, 2021, 5, 549-564.	5.2	18
162	The Gardos effect drives erythrocyte senescence and leads to Lu/BCAM and CD44 adhesion molecule activation. Blood Advances, 2020, 4, 6218-6229.	5.2	18

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163	Longitudinal T-Cell Responses After a Third SARS-CoV-2 Vaccination in Patients With Multiple Sclerosis on Ocrelizumab or Fingolimod. Neurology: Neuroimmunology and NeuroInflammation, 2022, 9, .	6.0	18
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