

Matthew L Albert

List of Publications by Year in descending order

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Version: 2024-02-01

148
papers

27,262
citations

20817

60
h-index

8866

145
g-index

162
all docs

162
docs citations

162
times ranked

42209
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012, 8, 445-544.	9.1	3,122
3	Dendritic cells acquire antigen from apoptotic cells and induce class I-restricted CTLs. <i>Nature</i> , 1998, 392, 86-89.	27.8	2,161
4	Consequences of Cell Death. <i>Journal of Experimental Medicine</i> , 2000, 191, 423-434.	8.5	1,334
5	Immature Dendritic Cells Phagocytose Apoptotic Cells via $\alpha 5$ and CD36, and Cross-present Antigens to Cytotoxic T Lymphocytes. <i>Journal of Experimental Medicine</i> , 1998, 188, 1359-1368.	8.5	1,149
6	Efficient Presentation of Phagocytosed Cellular Fragments on the Major Histocompatibility Complex Class II Products of Dendritic Cells. <i>Journal of Experimental Medicine</i> , 1998, 188, 2163-2173.	8.5	583
7	Biology and pathogenesis of chikungunya virus. <i>Nature Reviews Microbiology</i> , 2010, 8, 491-500.	28.6	570
8	TRIM5 is an innate immune sensor for the retrovirus capsid lattice. <i>Nature</i> , 2011, 472, 361-365.	27.8	569
9	Thalidomide Costimulates Primary Human T Lymphocytes, Preferentially Inducing Proliferation, Cytokine Production, and Cytotoxic Responses in the CD8+ Subset. <i>Journal of Experimental Medicine</i> , 1998, 187, 1885-1892.	8.5	549
10	A Mouse Model for Chikungunya: Young Age and Inefficient Type-I Interferon Signaling Are Risk Factors for Severe Disease. <i>PLoS Pathogens</i> , 2008, 4, e29.	4.7	506
11	RIPK1 and NF- κ B signaling in dying cells determines cross-priming of CD8 ⁺ T cells. <i>Science</i> , 2015, 350, 328-334.	12.6	466
12	Tumor-specific killer cells in paraneoplastic cerebellar degeneration. <i>Nature Medicine</i> , 1998, 4, 1321-1324.	30.7	451
13	Characterization of Reemerging Chikungunya Virus. <i>PLoS Pathogens</i> , 2007, 3, e89.	4.7	401
14	Genetic Adaptation and Neandertal Admixture Shaped the Immune System of Human Populations. <i>Cell</i> , 2016, 167, 643-656.e17.	28.9	373
15	Dendritic cell maturation is required for the cross-tolerization of CD8+ T cells. <i>Nature Immunology</i> , 2001, 2, 1010-1017.	14.5	368
16	$\alpha 5$ integrin recruits the CrkII- α -Dock180-Rac1 complex for phagocytosis of apoptotic cells. <i>Nature Cell Biology</i> , 2000, 2, 899-905.	10.3	354
17	Chikungunya Virus-associated Long-term Arthralgia: A 36-month Prospective Longitudinal Study. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2137.	3.0	326
18	Dying cells actively regulate adaptive immune responses. <i>Nature Reviews Immunology</i> , 2017, 17, 262-275.	22.7	303

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19	Detection of interferon alpha protein reveals differential levels and cellular sources in disease. <i>Journal of Experimental Medicine</i> , 2017, 214, 1547-1555.	8.5	288
20	Type I IFN controls chikungunya virus via its action on nonhematopoietic cells. <i>Journal of Experimental Medicine</i> , 2010, 207, 429-442.	8.5	262
21	Death-defying immunity: do apoptotic cells influence antigen processing and presentation?. <i>Nature Reviews Immunology</i> , 2004, 4, 223-231.	22.7	251
22	Dipeptidylpeptidase 4 inhibition enhances lymphocyte trafficking, improving both naturally occurring tumor immunity and immunotherapy. <i>Nature Immunology</i> , 2015, 16, 850-858.	14.5	244
23	Widespread Mitochondrial Depletion via Mitophagy Does Not Compromise Necroptosis. <i>Cell Reports</i> , 2013, 5, 878-885.	6.4	240
24	Type I and Type III Interferons Drive Redundant Amplification Loops to Induce a Transcriptional Signature in Influenza-Infected Airway Epithelia. <i>PLoS Pathogens</i> , 2013, 9, e1003773.	4.7	229
25	Preexisting BCG-Specific T Cells Improve Intravesical Immunotherapy for Bladder Cancer. <i>Science Translational Medicine</i> , 2012, 4, 137ra72.	12.4	216
26	Natural variation in the parameters of innate immune cells is preferentially driven by genetic factors. <i>Nature Immunology</i> , 2018, 19, 302-314.	14.5	205
27	The opsonin MFG-E8 is a ligand for the $\alpha 5\beta 1$ integrin and triggers DOCK180-dependent Rac1 activation for the phagocytosis of apoptotic cells. <i>Experimental Cell Research</i> , 2004, 292, 403-416.	2.6	193
28	Functional Analysis via Standardized Whole-Blood Stimulation Systems Defines the Boundaries of a Healthy Immune Response to Complex Stimuli. <i>Immunity</i> , 2014, 40, 436-450.	14.3	192
29	Chikungunya virus-induced autophagy delays caspase-dependent cell death. <i>Journal of Experimental Medicine</i> , 2012, 209, 1029-1047.	8.5	181
30	Mitochondrial permeabilization engages NF- κ B-dependent anti-tumour activity under caspase deficiency. <i>Nature Cell Biology</i> , 2017, 19, 1116-1129.	10.3	181
31	Distinctive roles of age, sex, and genetics in shaping transcriptional variation of human immune responses to microbial challenges. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E488-E497.	7.1	181
32	Innate Sensing of HIV-Infected Cells. <i>PLoS Pathogens</i> , 2011, 7, e1001284.	4.7	171
33	Evidence for an antagonist form of the chemokine CXCL10 in patients chronically infected with HCV. <i>Journal of Clinical Investigation</i> , 2011, 121, 308-317.	8.2	168
34	ISG15 Is Critical in the Control of Chikungunya Virus Infection Independent of UbE1L Mediated Conjugation. <i>PLoS Pathogens</i> , 2011, 7, e1002322.	4.7	165
35	Bacillus Calmette-Guérin Strain Differences Have an Impact on Clinical Outcome in Bladder Cancer Immunotherapy. <i>European Urology</i> , 2014, 66, 677-688.	1.9	164
36	Enumeration of human antigen-specific naive CD8+ T cells reveals conserved precursor frequencies. <i>Blood</i> , 2010, 115, 3718-3725.	1.4	155

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37	Paraneoplastic neurological degenerations: keys to tumour immunity. <i>Nature Reviews Cancer</i> , 2004, 4, 36-44.	28.4	154
38	Transposable element expression in tumors is associated with immune infiltration and increased antigenicity. <i>Nature Communications</i> , 2019, 10, 5228.	12.8	154
39	Visualizing the innate and adaptive immune responses underlying allograft rejection by two-photon microscopy. <i>Nature Medicine</i> , 2011, 17, 744-749.	30.7	153
40	Inhibition of the dipeptidyl peptidase DPP4 (CD26) reveals IL-33-dependent eosinophil-mediated control of tumor growth. <i>Nature Immunology</i> , 2019, 20, 257-264.	14.5	144
41	Presence of functional dendritic cells in patients chronically infected with hepatitis C virus. <i>Blood</i> , 2004, 103, 1026-1029.	1.4	139
42	In vivo imaging of inflammasome activation reveals a subcapsular macrophage burst response that mobilizes innate and adaptive immunity. <i>Nature Medicine</i> , 2016, 22, 64-71.	30.7	130
43	Apoptotic Cells Deliver Processed Antigen to Dendritic Cells for Cross-Presentation. <i>PLoS Biology</i> , 2005, 3, e185.	5.6	129
44	Sumoylation coordinates the repression of inflammatory and anti-viral gene-expression programs during innate sensing. <i>Nature Immunology</i> , 2016, 17, 140-149.	14.5	127
45	Plasmacytoid dendritic cells initiate a complex chemokine and cytokine network and are a viable drug target in chronic HCV patients. <i>Journal of Experimental Medicine</i> , 2007, 204, 2423-2437.	8.5	122
46	Selective suppression of dendritic cell functions by <i>Mycobacterium ulcerans</i> toxin mycolactone. <i>Journal of Experimental Medicine</i> , 2007, 204, 1395-1403.	8.5	120
47	Normal Functional Capacity in Circulating Myeloid and Plasmacytoid Dendritic Cells in Patients with Chronic Hepatitis C. <i>Journal of Infectious Diseases</i> , 2005, 192, 497-503.	4.0	118
48	A Human Coronavirus Responsible for the Common Cold Massively Kills Dendritic Cells but Not Monocytes. <i>Journal of Virology</i> , 2012, 86, 7577-7587.	3.4	117
49	Live attenuated yellow fever 17D infects human DCs and allows for presentation of endogenous and recombinant T cell epitopes. <i>Journal of Experimental Medicine</i> , 2005, 202, 1179-1184.	8.5	114
50	Human genetic variants and age are the strongest predictors of humoral immune responses to common pathogens and vaccines. <i>Genome Medicine</i> , 2018, 10, 59.	8.2	113
51	Germline genetic polymorphisms influence tumor gene expression and immune cell infiltration. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E11701-E11710.	7.1	108
52	Immune Response Against Dying Tumor Cells. <i>Advances in Immunology</i> , 2004, 84, 131-179.	2.2	104
53	The Distinctive Features of Influenza Virus Infection of Dendritic Cells. <i>Immunobiology</i> , 1998, 198, 552-567.	1.9	103
54	Macrophages Subvert Adaptive Immunity to Urinary Tract Infection. <i>PLoS Pathogens</i> , 2015, 11, e1005044.	4.7	101

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55	A comprehensive assessment of demographic, environmental, and host genetic associations with gut microbiome diversity in healthy individuals. <i>Microbiome</i> , 2019, 7, 130.	11.1	101
56	Critical role for Sec22b-dependent antigen cross-presentation in antitumor immunity. <i>Journal of Experimental Medicine</i> , 2017, 214, 2231-2241.	8.5	100
57	New tools for pathology: a user's review of a highly multiplexed method for <i>in situ</i> analysis of protein and RNA expression in tissue. <i>Journal of Pathology</i> , 2019, 247, 650-661.	4.5	89
58	RIPK3 Activation Leads to Cytokine Synthesis that Continues after Loss of Cell Membrane Integrity. <i>Cell Reports</i> , 2019, 28, 2275-2287.e5.	6.4	85
59	Standardized Whole-Blood Transcriptional Profiling Enables the Deconvolution of Complex Induced Immune Responses. <i>Cell Reports</i> , 2016, 16, 2777-2791.	6.4	84
60	Associations of autozygosity with a broad range of human phenotypes. <i>Nature Communications</i> , 2019, 10, 4957.	12.8	84
61	Cutting Edge: Independent Roles for IRF-3 and IRF-7 in Hematopoietic and Nonhematopoietic Cells during Host Response to Chikungunya Infection. <i>Journal of Immunology</i> , 2012, 188, 2967-2971.	0.8	76
62	The Milieu Intérieur study – An integrative approach for study of human immunological variance. <i>Clinical Immunology</i> , 2015, 157, 277-293.	3.2	71
63	Inhibition of Polyamine Biosynthesis Is a Broad-Spectrum Strategy against RNA Viruses. <i>Journal of Virology</i> , 2016, 90, 9683-9692.	3.4	71
64	Associations between usual diet and gut microbiota composition: results from the Milieu Intérieur cross-sectional study. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1472-1483.	4.7	66
65	T-cell biomarkers for diagnosis of tuberculosis: candidate evaluation by a simple whole blood assay for clinical translation. <i>European Respiratory Journal</i> , 2018, 51, 1800153.	6.7	65
66	Polygenic risk for skin autoimmunity impacts immune checkpoint blockade in bladder cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12288-12294.	7.1	65
67	Visualizing the Functional Diversification of CD8+ T Cell Responses in Lymph Nodes. <i>Immunity</i> , 2010, 33, 412-423.	14.3	64
68	Development and clinical validation of the Genedrive point-of-care test for qualitative detection of hepatitis C virus. <i>Gut</i> , 2018, 67, 2017-2024.	12.1	64
69	Bystander hyperactivation of preimmune CD8+ T cells in chronic HCV patients. <i>ELife</i> , 2015, 4, .	6.0	63
70	Mechanisms of immune-related adverse events associated with immune checkpoint blockade: using germline genetics to develop a personalized approach. <i>Genome Medicine</i> , 2019, 11, 39.	8.2	62
71	Associations between consumption of dietary fibers and the risk of cardiovascular diseases, cancers, type 2 diabetes, and mortality in the prospective NutriNet-Santé cohort. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 195-207.	4.7	60
72	Standardized whole blood stimulation improves immunomonitoring of induced immune responses in multi-center study. <i>Clinical Immunology</i> , 2017, 183, 325-335.	3.2	59

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73	Selection of high-avidity CD8 T cells correlates with control of hepatitis C virus infection. <i>Hepatology</i> , 2008, 48, 713-722.	7.3	58
74	Dying to Replicate: The Orchestration of the Viral Life Cycle, Cell Death Pathways, and Immunity. <i>Immunity</i> , 2011, 35, 478-490.	14.3	56
75	Dendritic-cell maturation alters intracellular signaling networks, enabling differential effects of IFN- γ /IFN- β on antigen cross-presentation. <i>Blood</i> , 2007, 109, 1113-1122.	1.4	55
76	IL-2 Is Required for the Activation of Memory CD8+ T Cells via Antigen Cross-Presentation. <i>Journal of Immunology</i> , 2006, 176, 7288-7300.	0.8	54
77	Sex differences in IL-17 contribute to chronicity in male versus female urinary tract infection. <i>JCI Insight</i> , 2019, 4, .	5.0	54
78	Lymphocytes are a major source of circulating soluble dipeptidyl peptidase 4. <i>Clinical and Experimental Immunology</i> , 2018, 194, 166-179.	2.6	53
79	Elevated Basal Pre-infection CXCL10 in Plasma and in the Small Intestine after Infection Are Associated with More Rapid HIV/SIV Disease Onset. <i>PLoS Pathogens</i> , 2016, 12, e1005774.	4.7	50
80	Inhibition of DPP-4 activity in humans establishes its <i>in vivo</i> role in CXCL10 post-translational modification: prospective placebo-controlled clinical studies. <i>EMBO Molecular Medicine</i> , 2016, 8, 679-683.	6.9	47
81	Antigen Persistence Is Required for Dendritic Cell Licensing and CD8+ T Cell Cross-Priming. <i>Journal of Immunology</i> , 2008, 181, 3067-3076.	0.8	44
82	Local Immune Response to Injection of <i>Plasmodium</i> Sporozoites into the Skin. <i>Journal of Immunology</i> , 2014, 193, 1246-1257.	0.8	42
83	Truncated CXCL10 is associated with failure to achieve spontaneous clearance of acute hepatitis C infection. <i>Hepatology</i> , 2014, 60, 487-496.	7.3	41
84	Chikungunya-induced cell death is limited by ER and oxidative stress-induced autophagy. <i>Autophagy</i> , 2012, 8, 1261-1263.	9.1	40
85	Plasma Biomarkers Discriminate Clinical Forms of Multiple Sclerosis. <i>PLoS ONE</i> , 2015, 10, e0128952.	2.5	40
86	Semi-automated and standardized cytometric procedures for multi-panel and multi-parametric whole blood immunophenotyping. <i>Clinical Immunology</i> , 2015, 157, 261-276.	3.2	40
87	Genetic variation associated with thyroid autoimmunity shapes the systemic immune response to PD-1 checkpoint blockade. <i>Nature Communications</i> , 2021, 12, 3355.	12.8	40
88	Inhibition of mTORC1 Enhances the Translation of Chikungunya Proteins via the Activation of the MnK/eIF4E Pathway. <i>PLoS Pathogens</i> , 2015, 11, e1005091.	4.7	38
89	Gut microbiome stability and dynamics in healthy donors and patients with non-gastrointestinal cancers. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	37
90	Orchestration of the immune response by dendritic cells. <i>Current Biology</i> , 2009, 19, R355-R361.	3.9	36

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91	Simultaneous assessment of autophagy and apoptosis using multispectral imaging cytometry. <i>Autophagy</i> , 2011, 7, 1045-1051.	9.1	36
92	Litchi-associated Acute Encephalitis in Children, Northern Vietnam, 2004-2009. <i>Emerging Infectious Diseases</i> , 2012, 18, 1817-1824.	4.3	36
93	Low DPP4 expression and activity in multiple sclerosis. <i>Clinical Immunology</i> , 2014, 150, 170-183.	3.2	34
94	Dynamic Changes of Post-Translationally Modified Forms of CXCL10 and Soluble DPP4 in HCV Subjects Receiving Interferon-Free Therapy. <i>PLoS ONE</i> , 2015, 10, e0133236.	2.5	33
95	Human thymopoiesis is influenced by a common genetic variant within the <i>TCRA-TCRD</i> locus. <i>Science Translational Medicine</i> , 2018, 10, .	12.4	33
96	Interplay of DPP4 and IP-10 as a Potential Mechanism for Cell Recruitment to Tuberculosis Lesions. <i>Frontiers in Immunology</i> , 2018, 9, 1456.	4.8	33
97	Hepatitis E virus-induced primary cutaneous CD30(+) T cell lymphoproliferative disorder. <i>Journal of Hepatology</i> , 2017, 67, 1334-1339.	3.7	32
98	Cutting Edge: A Dual Role for Type I IFNs during Polyinosinic-Polycytidylic Acid-Induced NK Cell Activation. <i>Journal of Immunology</i> , 2011, 187, 2084-2088.	0.8	27
99	Automated flow cytometric analysis across large numbers of samples and cell types. <i>Clinical Immunology</i> , 2015, 157, 249-260.	3.2	26
100	Bladder catheterization increases susceptibility to infection that can be prevented by prophylactic antibiotic treatment. <i>JCI Insight</i> , 2016, 1, e88178.	5.0	26
101	CXCL10 antagonism and plasma sDPP4V correlate with increasing liver disease in chronic HCV genotype 4 infected patients. <i>Cytokine</i> , 2013, 63, 105-112.	3.2	25
102	Deconvolution of the Response to <i>Bacillus Calmette-Guérin</i> Reveals NF- κ B-Induced Cytokines As Autocrine Mediators of Innate Immunity. <i>Frontiers in Immunology</i> , 2017, 8, 796.	4.8	25
103	CXCR3/CXCL10 Axis Shapes Tissue Distribution of Memory Phenotype CD8+ T Cells in Nonimmunized Mice. <i>Journal of Immunology</i> , 2018, 200, 139-146.	0.8	23
104	Cutting Edge: Cross-Presented Intracranial Antigen Primes CD8+ T Cells. <i>Journal of Immunology</i> , 2007, 178, 6038-6042.	0.8	22
105	Autophagy diminishes the early interferon- γ response to influenza A virus resulting in differential expression of interferon-stimulated genes. <i>Cell Death and Disease</i> , 2018, 9, 539.	6.3	21
106	Plasmacytoid dendritic cells move down on the list of suspects: In search of the immune pathogenesis of chronic hepatitis C. <i>Journal of Hepatology</i> , 2008, 49, 1069-1078.	3.7	20
107	The impact of macroautophagy on CD8 ⁺ T cell-mediated antiviral immunity. <i>Immunological Reviews</i> , 2013, 255, 40-56.	6.0	20
108	Frequent Transient Hepatitis C viremia without Seroconversion among Healthcare Workers in Cairo, Egypt. <i>PLoS ONE</i> , 2013, 8, e57835.	2.5	20

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109	Aquaporin-3 regulates endosome-to-cytosol transfer via lipid peroxidation for cross presentation. PLoS ONE, 2020, 15, e0238484.	2.5	20
110	<i>In silico</i> tools for accurate HLA and KIR inference from clinical sequencing data empower immunogenetics on individual-patient and population scales. Briefings in Bioinformatics, 2021, 22, .	6.5	19
111	The ABCs of viral hepatitis that define biomarker signatures of acute viral hepatitis. Hepatology, 2014, 59, 1273-1282.	7.3	18
112	Urinary Tract Infection in a Small Animal Model: Transurethral Catheterization of Male and Female Mice. Journal of Visualized Experiments, 2017, , .	0.3	18
113	Immune Profiling Enables Stratification of Patients With Active Tuberculosis Disease or <i>Mycobacteriu</i> <i>m</i> tuberculosis Infection. Clinical Infectious Diseases, 2021, 73, e3398-e3408.	5.8	18
114	Loss of the intracellular enzyme QPCTL limits chemokine function and reshapes myeloid infiltration to augment tumor immunity. Nature Immunology, 2022, 23, 568-580.	14.5	18
115	Systemic DPP^4 activity is reduced during primary HIV^1 infection and is associated with intestinal RORC^+ CD^4 cell levels: a surrogate marker candidate of HIV -induced intestinal damage. Journal of the International AIDS Society, 2018, 21, e25144.	3.0	16
116	BCG-Mediated Bladder Cancer Immunotherapy: Identifying Determinants of Treatment Response Using a Calibrated Mathematical Model. PLoS ONE, 2013, 8, e56327.	2.5	15
117	Harnessing Naturally Occurring Tumor Immunity: A Clinical Vaccine Trial in Prostate Cancer. PLoS ONE, 2010, 5, e12367.	2.5	14
118	Signal 0 for guided priming of CTLs: NKT cells do it too. Nature Immunology, 2010, 11, 284-286.	14.5	13
119	Chikungunya virus superinfection exclusion is mediated by a block in viral replication and does not rely on non-structural protein 2. PLoS ONE, 2020, 15, e0241592.	2.5	12
120	Immunization route dictates cross-priming efficiency and impacts the optimal timing of adjuvant delivery. Frontiers in Immunology, 2011, 2, 71.	4.8	11
121	Mathematical model of tumor immunotherapy for bladder carcinoma identifies the limitations of the innate immune response. Oncolmmunology, 2012, 1, 9-17.	4.6	11
122	Antigen Cross-Priming of Cell-Associated Proteins is Enhanced by Macroautophagy within the Antigen Donor Cell. Frontiers in Immunology, 2012, 3, 61.	4.8	11
123	Summary of the 8th Annual Bladder Cancer Think Tank: Collaborating to move research forward. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 53-64.	1.6	11
124	ADAR and hnRNPC deficiency synergize in activating endogenous dsRNA-induced type I IFN responses. Journal of Experimental Medicine, 2021, 218, .	8.5	11
125	An in vitro diagnostic certified point of care single nucleotide test for IL28B polymorphisms. PLoS ONE, 2017, 12, e0183084.	2.5	11
126	Apolipoprotein H expression is associated with IL28B genotype and viral clearance in hepatitis C virus infection. Journal of Hepatology, 2014, 61, 770-776.	3.7	10

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127	Protein biomarkers discriminate Leishmania major-infected and non-infected individuals in areas endemic for cutaneous leishmaniasis. BMC Infectious Diseases, 2016, 16, 138.	2.9	10
128	Basophils from allergic patients are neither hyperresponsive to activation signals nor hyporesponsive to inhibition signals. Journal of Allergy and Clinical Immunology, 2018, 142, 1548-1557.	2.9	10
129	Interferon induced protein 10 remains a useful biomarker of treatment failure in patients stratified for the interleukin-28B rs12979860 Haplotype. Hepatology, 2011, 53, 1410-1411.	7.3	9
130	Multimarker risk stratification approach at multiple sclerosis onset. Clinical Immunology, 2017, 181, 43-50.	3.2	9
131	IFN γ cytokines condition the progressive differentiation of CD4 ⁺ T cells. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 15442-15447.	7.1	8
132	A whodunit: an appointment with death. Current Opinion in Immunology, 2010, 22, 94-108.	5.5	8
133	Identification of a Novel Neuropathogenic Theiler's Murine Encephalomyelitis Virus. Journal of Virology, 2011, 85, 6893-6905.	3.4	8
134	Integrative genetic and immune cell analysis of plasma proteins in healthy donors identifies novel associations involving primary immune deficiency genes. Genome Medicine, 2022, 14, 28.	8.2	8
135	Plasma apolipoprotein H limits HCV replication and associates with response to NS3 protease inhibitors-based therapy. Liver International, 2015, 35, 1833-1844.	3.9	5
136	Associations between untargeted plasma metabolomic signatures and gut microbiota composition in the Milieu Intérieur population of healthy adults. British Journal of Nutrition, 2020, 126, 1-11.	2.3	4
137	Impact of IL28B, APOH and ITPA Polymorphisms on Efficacy and Safety of TVR- or BOC-Based Triple Therapy in Treatment-Experienced HCV-1 Patients with Compensated Cirrhosis from the ANRS CO20-CUPIC Study. PLoS ONE, 2015, 10, e0145105.	2.5	4
138	Mouse CD8 ⁺ T Cell Migration in vitro and CXCR3 Internalization Assays. Bio-protocol, 2017, 7, e2185.	0.4	4
139	Comment on "NRF2 activation by antioxidant antidiabetic agents accelerates tumor metastasis". Science Translational Medicine, 2016, 8, 349le1.	12.4	3
140	Abstract 2089: Highly multiplexed analysis of immune cell subsets in non-small cell lung cancer: validation of protein and RNA analysis by the Nanostring Digital Spatial Profiling (DSP) platform. Cancer Research, 2018, 78, 2089-2089.	0.9	3
141	A novel method to produce synthetic murine CXCL10 for efficient screening of functional variants. Bioorganic Chemistry, 2021, 116, 105376.	4.1	2
142	Rhesus negative males have an enhanced IFN γ -mediated immune response to influenza A virus. Genes and Immunity, 2022, 23, 93-98.	4.1	2
143	Safety of sitagliptin in treatment of hepatocellular carcinoma in chronic liver disease patients. Liver Cancer International, 0, , .	1.3	1
144	Measurement of Dipeptidylpeptidase Activity in vitro and in vivo. Bio-protocol, 2017, 7, e2184.	0.4	1

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145	Aquaporin-3 regulates endosome-to-cytosol transfer via lipid peroxidation for cross presentation. , 2020, 15, e0238484.		0
146	Aquaporin-3 regulates endosome-to-cytosol transfer via lipid peroxidation for cross presentation. , 2020, 15, e0238484.		0
147	Aquaporin-3 regulates endosome-to-cytosol transfer via lipid peroxidation for cross presentation. , 2020, 15, e0238484.		0
148	Aquaporin-3 regulates endosome-to-cytosol transfer via lipid peroxidation for cross presentation. , 2020, 15, e0238484.		0