Andreas

List of Publications by Year
in descending order

279 papers	29,884 citations	2802 94 h-index	5679 162 g-index
304 all docs	304 docs citations	304 times ranked	30997 citing authors

#	Article	IF	Citations
1	High gradient magnetic cell separation with MACS. Cytometry, 1990, 11, 231-238.	1.8	1,552
2	Competence and competition: the challenge of becoming a long-lived plasma cell. Nature Reviews Immunology, 2006, 6, 741-750.	22.7	882
3	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). European Journal of Immunology, 2019, 49, 1457-1973.	2.9	766
4	Lifetime of plasma cells in the bone marrow. Nature, 1997, 388, 133-134.	27.8	754
5	P- and E-selectin mediate recruitment of T-helper-1 but not T-helper-2 cells into inflamed tissues. Nature, 1997, 385, 81-83.	27.8	714
6	Stat6-Independent GATA-3 Autoactivation Directs IL-4-Independent Th2 Development and Commitment. Immunity, 2000, 12, 27-37.	14.3	630
7	Disturbed Peripheral B Lymphocyte Homeostasis in Systemic Lupus Erythematosus. Journal of Immunology, 2000, 165, 5970-5979.	0.8	564
8	Guidelines for the use of flow cytometry and cell sorting in immunological studies[*]. European Journal of Immunology, 2017, 47, 1584-1797.	2.9	505
9	MAINTENANCE OF SERUM ANTIBODY LEVELS. Annual Review of Immunology, 2005, 23, 367-386.	21.8	478
10	Plasma Cell Survival Is Mediated by Synergistic Effects of Cytokines and Adhesion-Dependent Signals. Journal of Immunology, 2003, 171, 1684-1690.	0.8	427
11	Macrophages in bone fracture healing: Their essential role in endochondral ossification. Bone, 2018, 106, 78-89.	2.9	413
12	Two Subsets of Naive T Helper Cells with Distinct T Cell Receptor Excision Circle Content in Human Adult Peripheral Blood. Journal of Experimental Medicine, 2002, 195, 789-794.	8.5	412
13	Short-lived Plasmablasts and Long-lived Plasma Cells Contribute to Chronic Humoral Autoimmunity in NZB/W Mice. Journal of Experimental Medicine, 2004, 199, 1577-1584.	8.5	399
14	Generation of migratory antigen-specific plasma blasts and mobilization of resident plasma cells in a secondary immune response. Blood, 2005, 105, 1614-1621.	1.4	383
15	Chemotactic Responsiveness Toward Ligands for CXCR3 and CXCR4 Is Regulated on Plasma Blasts During the Time Course of a Memory Immune Response. Journal of Immunology, 2002, 169, 1277-1282.	0.8	323
16	Correlation between circulating CD27high plasma cells and disease activity in patients with systemic lupus erythematosus. Arthritis and Rheumatism, 2003, 48, 1332-1342.	6.7	319
17	Professional Memory CD4+ T Lymphocytes Preferentially Reside and Rest in the Bone Marrow. Immunity, 2009, 30, 721-730.	14.3	317
18	The microRNA miR-182 is induced by IL-2 and promotes clonal expansion of activated helper T lymphocytes. Nature Immunology, 2010, 11, 1057-1062.	14.5	304

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19	Low-dose interleukin-2 selectively corrects regulatory T cell defects in patients with systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2016, 75, 1407-1415.	0.9	303
20	Flow cytometric determination of cytokines in activated murine T helper lymphocytes: Expression of interleukin-10 in interferon-Î³ and in interleukin-4-expressing cells. European Journal of Immunology, 1994, 24, 1097-1101.	2.9	302
21	Interferons Direct Th2 Cell Reprogramming to Generate a Stable GATA-3+T-bet+ Cell Subset with Combined Th2 and Th1 Cell Functions. Immunity, 2010, 32, 116-128.	14.3	302
22	The proteasome inhibitior bortezomib depletes plasma cells and ameliorates clinical manifestations of refractory systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2015, 74, 1474-1478.	0.9	298
23	Long-lived autoreactive plasma cells drive persistent autoimmune inflammation. Nature Reviews Rheumatology, 2011, 7, 170-178.	8.0	293
24	1,25â€dihydroxyvitamin D₃ promotes ILâ€10 production in human B cells. European Journal of Immunology, 2008, 38, 2210-2218.	2.9	277
25	MIP-1Â, MIP-1Â, RANTES, and ATAC/lymphotactin function together with IFN-Â as type 1 cytokines. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 6181-6186.	7.1	275
26	Depletion of autoreactive immunologic memory followed by autologous hematopoietic stem cell transplantation in patients with refractory SLE induces long-term remission through de novo generation of a juvenile and tolerant immune system. Blood, 2009, 113, 214-223.	1.4	269
27	Analysis of IL-17+ cells in facet joints of patients with spondyloarthritis suggests that the innate immune pathway might be of greater relevance than the Th17-mediated adaptive immune response. Arthritis Research and Therapy, 2011, 13, R95.	3.5	267
28	Activated memory B cell subsets correlate with disease activity in systemic lupus erythematosus: Delineation by expression of CD27, IgD, and CD95. Arthritis and Rheumatism, 2008, 58, 1762-1773.	6.7	263
29	Generation of stable monoclonal antibodyâ€"producing B cell receptorâ€"positive human memory B cells by genetic programming. Nature Medicine, 2010, 16, 123-128.	30.7	260
30	ICOS maintains the T follicular helper cell phenotype by down-regulating KrÃ¼ppel-like factor 2. Journal of Experimental Medicine, 2015, 212, 217-233.	8.5	255
31	Antibodies and B Cell Memory in Viral Immunity. Immunity, 2007, 27, 384-392.	14.3	247
32	Memory B and memory plasma cells. Immunological Reviews, 2010, 237, 117-139.	6.0	242
33	Sequential Polarization and Imprinting of Type 1 T Helper Lymphocytes by Interferon-Î³ and Interleukin-12. Immunity, 2009, 30, 673-683.	14.3	231
34	Blood-borne human plasma cells in steady state are derived from mucosal immune responses. Blood, 2009, 113, 2461-2469.	1.4	230
35	Expression of ICOS In Vivo Defines CD4+ Effector T Cells with High Inflammatory Potential and a Strong Bias for Secretion of Interleukin 10. Journal of Experimental Medicine, 2003, 197, 181-193.	8.5	227
36	Impaired humoral immunity to SARS-CoV-2 BNT162b2 vaccine in kidney transplant recipients and dialysis patients. Science Immunology, 2021, 6, eabj1031.	11.9	223

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37	Intravenous Injection of a D1 Protein of the Smith Proteins Postpones Murine Lupus and Induces Type 1 Regulatory T Cells. Journal of Immunology, 2004, 173, 5835-5842.	0.8	220
38	Identification and characterization of SmD183-119-reactive T cells that provide T cell help for pathogenic anti-double-stranded DNA antibodies. Arthritis and Rheumatism, 2003, 48, 475-485.	6.7	216
39	Inflamed kidneys of NZB / W mice are a major site for the homeostasis of plasma cells. European Journal of Immunology, 2001, 31, 2726-2732.	2.9	214
40	Organization of immunological memory by bone marrow stroma. Nature Reviews Immunology, 2010, 10, 193-200.	22.7	210
41	IL-17 and GM-CSF Expression Are Antagonistically Regulated by Human T Helper Cells. Science Translational Medicine, 2014, 6, 241ra80.	12.4	205
42	Regulation of CXCR3 and CXCR4 expression during terminal differentiation of memory B cells into plasma cells. Blood, 2005, 105, 3965-3971.	1.4	203
43	Guidelines for the use of flow cytometry and cell sorting in immunological studies (third edition). European Journal of Immunology, 2021, 51, 2708-3145.	2.9	198
44	Enrichment and detection of live antigen-specific CD4+ and CD8+ T cells based on cytokine secretion. European Journal of Immunology, 1999, 29, 4053-4059.	2.9	196
45	Humoral immunity and long-lived plasma cells. Current Opinion in Immunology, 2002, 14, 517-521.	5.5	192
46	Fracture healing is accelerated in the absence of the adaptive immune system. Journal of Bone and Mineral Research, 2011, 26, 113-124.	2.8	188
47	Membrane glucocorticoid receptors (mGCR) are expressed in normal human peripheral blood mononuclear cells and upâ€‹regulated after in vitro stimulation and in patients with rheumatoid arthritis. FASEB Journal, 2004, 18, 70-80.	0.5	183
48	Homeostatic imbalance of regulatory and effector T cells due to IL-2 deprivation amplifies murine lupus. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 204-209.	7.1	180
49	Plasma cell differentiation and survival. Current Opinion in Immunology, 2008, 20, 162-169.	5.5	178
50	Targeting CD38 with Daratumumab in Refractory Systemic Lupus Erythematosus. New England Journal of Medicine, 2020, 383, 1149-1155.	27.0	178
51	Instruction for Cytokine Expression in T Helper Lymphocytes in Relation to Proliferation and Cell Cycle Progression. Journal of Experimental Medicine, 1999, 190, 1439-1450.	8.5	177
52	Epigenomic Profiling of Human CD4+ T Cells Supports a Linear Differentiation Model and Highlights Molecular Regulators of Memory Development. Immunity, 2016, 45, 1148-1161.	14.3	174
53	Systems Analysis Reveals High Genetic and Antigen-Driven Predetermination of Antibody Repertoires throughout B Cell Development. Cell Reports, 2017, 19, 1467-1478.	6.4	172
54	A unique population of IgG-expressing plasma cells lacking CD19 is enriched in human bone marrow. Blood, 2015, 125, 1739-1748.	1.4	170

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55	Sialic acidâ€"binding Igâ€like lectin 1 expression in inflammatory and resident monocytes is a potential biomarker for monitoring disease activity and success of therapy in systemic lupus erythematosus. Arthritis and Rheumatism, 2008, 58, 1136-1145.	6.7	163
56	T and B cells participate in bone repair by infiltrating the fracture callus in a two-wave fashion. Bone, 2014, 64, 155-165.	2.9	162
57	Role of Blimp-1 in programing Th effector cells into IL-10 producers. Journal of Experimental Medicine, 2014, 211, 1807-1819.	8.5	161
58	Rapid induction of clinical remission by low-dose interleukin-2 in a patient with refractory SLE. Annals of the Rheumatic Diseases, 2015, 74, 791-792.	0.9	159
59	Human memory T cells from the bone marrow are resting and maintain long-lasting systemic memory. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 9229-9234.	7.1	154
60	Plasma cells as an innovative target in autoimmune disease with renal manifestations. Nature Reviews Nephrology, 2016, 12, 232-240.	9.6	154
61	B-cell-directed therapies for autoimmune disease. Nature Reviews Rheumatology, 2009, 5, 433-441.	8.0	152
62	Takayasu arteritis is characterised by disturbances of B cell homeostasis and responds to B cell depletion therapy with rituximab. Annals of the Rheumatic Diseases, 2012, 71, 75-79.	0.9	150
63	Plasma cells for a lifetime?. European Journal of Immunology, 2002, 32, 923-927.	2.9	149
64	Untimely TGFÎ² responses in COVID-19 limit antiviral functions of NK cells. Nature, 2021, 600, 295-301.	27.8	146
65	SARS-CoV-2 in severe COVID-19 induces a TGF-Î²-dominated chronic immune response that does not target itself. Nature Communications, 2021, 12, 1961.	12.8	145
66	Immunological memory: lessons from the past and a look to the future. Nature Reviews Immunology, 2016, 16, 124-128.	22.7	144
67	The Maintenance of Memory Plasma Cells. Frontiers in Immunology, 2019, 10, 721.	4.8	144
68	IFNâ€Î³ and ILâ€12 synergize to convert *in vivo* generated Th17 into Th1/Th17 cells. European Journal of Immunology, 2010, 40, 3017-3027.	2.9	143
69	Processing of Switch Transcripts Is Required for Targeting of Antibody Class Switch Recombination. Journal of Experimental Medicine, 1998, 188, 2369-2374.	8.5	140
70	Th memory for interleukinâ€17 expression is stable *in vivo*. European Journal of Immunology, 2008, 38, 2654-2664.	2.9	135
71	Low secretion of tumor necrosis factor ?, but no other Th1 or Th2 cytokines, by peripheral blood mononuclear cells correlates with chronicity in reactive arthritis. Arthritis and Rheumatism, 1999, 42, 2039-2044.	6.7	133
72	Activation of human NK cells by plasmacytoid dendritic cells and its modulation by CD4+ T helper cells and CD4+ CD25hi T regulatory cells. European Journal of Immunology, 2005, 35, 2452-2458.	2.9	127

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73	Foxp3⁺Helios⁺regulatory T cells are expanded in active systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2013, 72, 1549-1558.	0.9	127
74	Stromal niches, plasma cell differentiation and survival. Current Opinion in Immunology, 2006, 18, 265-270.	5.5	126
75	Regulation of T helper cell cytokine expression: functional dichotomy of antigen-presenting cells. European Journal of Immunology, 1993, 23, 191-199.	2.9	125
76	Identification of HLA-B27-Restricted Peptides from the <i>Chlamydia trachomatis</i> Proteome with Possible Relevance to HLA-B27-Associated Diseases. Journal of Immunology, 2001, 167, 4738-4746.	0.8	125
77	Isolation and characterization of CD34+ hematopoietic stem cells from human peripheral blood by high-gradient magnetic cell sorting. Cytometry, 1993, 14, 384-392.	1.8	124
78	Development of replication-defective lymphocytic choriomeningitis virus vectors for the induction of potent CD8+ T cell immunity. Nature Medicine, 2010, 16, 339-345.	30.7	122
79	Correlation analysis between frequencies of circulating antigen-specific IgG-bearing memory B cells and serum titers of antigen-specific IgG. European Journal of Immunology, 1999, 29, 1406-1417.	2.9	121
80	Long-lived virus-reactive memory T cells generated from purified cytokine-secreting T helper type 1 and type 2 effectors. Journal of Experimental Medicine, 2008, 205, 53-61.	8.5	121
81	Type II membrane protein CD69 regulates the formation of resting T-helper memory. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 7409-7414.	7.1	121
82	The role of regulatory T cells in antigen-induced arthritis: aggravation of arthritis after depletion and amelioration after transfer of CD4+CD25+ T cells. Arthritis Research, 2005, 7, R291.	2.0	116
83	Small but mighty: How the MACS®‑technology based on nanosized superparamagnetic particles has helped to analyze the immune system within the last 20 years. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2010, 77A, 643-647.	1.5	116
84	IFNα and its response proteins, IP-10 and SIGLEC-1, are biomarkers of disease activity in systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2013, 72, 1639-1645.	0.9	115
85	Approaching clinical proteomics: current state and future fields of application in fluid proteomics. Clinical Chemistry and Laboratory Medicine, 2009, 47, 724-44.	2.3	112
86	Regulation and Function of T1/ST2 Expression on CD4+ T Cells: Induction of Type 2 Cytokine Production by T1/ST2 Cross-Linking. Journal of Immunology, 2001, 166, 3143-3150.	0.8	110
87	Static and dynamic components synergize to form a stable survival niche for bone marrow plasma cells. European Journal of Immunology, 2014, 44, 2306-2317.	2.9	110
88	Steady-state generation of mucosal IgA+ plasmablasts is not abrogated by B-cell depletion therapy with rituximab. Blood, 2010, 116, 5181-5190.	1.4	107
89	Expression of IL-10 in Th memory lymphocytes is conditional on IL-12 or IL-4, unless the IL-10 gene is imprinted by GATA-3. European Journal of Immunology, 2007, 37, 807-817.	2.9	104
90	Autologous stem-cell transplantation in refractory autoimmune diseases after in vivo immunoablation and ex vivo depletion of mononuclear cells. Arthritis Research, 2000, 2, 327-36.	2.0	103

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91	Sequential production of IL-2, IFN-γ and IL-10 by individual staphylococcal enterotoxin B-activated T helper lymphocytes. European Journal of Immunology, 1998, 28, 1534-1543.	2.9	101
92	An Instructive Component in T Helper Cell Type 2 (Th2) Development Mediated by Gata-3. Journal of Experimental Medicine, 2001, 193, 643-650.	8.5	100
93	CD152 (CTLA-4) Determines the Unequal Resistance of Th1 and Th2 Cells against Activation-induced Cell Death by a Mechanism Requiring PI3 Kinase Function. Journal of Experimental Medicine, 2004, 199, 831-842.	8.5	99
94	Nibrin functions in Ig class-switch recombination. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 1584-1589.	7.1	98
95	Induction of long-lived allergen-specific plasma cells by mucosal allergen challenge. Journal of Allergy and Clinical Immunology, 2009, 124, 819-826.e4.	2.9	98
96	Autocrine IL-10 promotes human B-cell differentiation into IgM- or IgG-secreting plasmablasts. European Journal of Immunology, 2014, 44, 1615-1621.	2.9	98
97	Memory CD8$^+$ T cells colocalize with IL-7$^+$ stromal cells in bone marrow and rest in terms of proliferation and transcription. European Journal of Immunology, 2015, 45, 975-987.	2.9	97
98	Autoregulation of Th1-mediated inflammation by *twist1*. Journal of Experimental Medicine, 2008, 205, 1889-1901.	8.5	96
99	Long-Lived Plasma Cells and Their Contribution to Autoimmunity. Annals of the New York Academy of Sciences, 2005, 1050, 124-133.	3.8	90
100	Thymus-Derived Regulatory T Cells Are Positively Selected on Natural Self-Antigen through Cognate Interactions of High Functional Avidity. Immunity, 2016, 44, 1114-1126.	14.3	89
101	Cytokine memory of T helper lymphocytes. Advances in Immunology, 2002, 80, 115-181.	2.2	87
102	The role of the miR-148/-152 family in physiology and disease. European Journal of Immunology, 2017, 47, 2026-2038.	2.9	87
103	Cell-Specific Type I IFN Signatures in Autoimmunity and Viral Infection: What Makes the Difference?. PLoS ONE, 2013, 8, e83776.	2.5	82
104	GATA-3 in Human T Cell Helper Type 2 Development. Journal of Experimental Medicine, 2004, 199, 423-428.	8.5	81
105	Demethylation of the *RORC2* and *IL17A* in Human CD4+ T Lymphocytes Defines Th17 Origin of Nonclassic Th1 Cells. Journal of Immunology, 2015, 194, 3116-3126.	0.8	79
106	GATA-3 transcriptional imprinting in Th2 lymphocytes: A mathematical model. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 9364-9368.	7.1	78
107	Short-term memory in gene induction reveals the regulatory principle behind stochastic IL-4 expression. Molecular Systems Biology, 2010, 6, 359.	7.2	78
108	Drastic change in idiotypic but not antigen-binding specificity of an antibody by a single amino-acid substitution. Nature, 1985, 315, 506-508.	27.8	77

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109	CD38 low IgG-secreting cells are precursors of various CD38 high-expressing plasma cell populations. Journal of Leukocyte Biology, 2004, 75, 1022-1028.	3.3	77
110	Analysis of the antigen-specific T cell response in reactive arthritis by flow cytometry. Arthritis and Rheumatism, 2000, 43, 2834-2842.	6.7	75
111	High-sensitivity immunofluorescence for detection of the pro- and anti-inflammatory cytokines gamma interferon and interleukin-10 on the surface of cytokine-secreting cells. Nature Medicine, 2000, 6, 107-110.	30.7	74
112	Immunological memories of the bone marrow. Immunological Reviews, 2018, 283, 86-98.	6.0	74
113	Visualization of peptide presentation following oral application of antigen in normal and Peyer's patches-deficient mice. European Journal of Immunology, 2003, 33, 1292-1301.	2.9	73
114	Adaptation of humoral memory. Immunological Reviews, 2006, 211, 295-302.	6.0	73
115	Persistence of effector memory Th1 cells is regulated by <i>Hopx</i>. European Journal of Immunology, 2010, 40, 2993-3006.	2.9	70
116	miRâ€‘148a promotes plasma cell differentiation and targets the germinal center transcription factors Mitf and Bach2. European Journal of Immunology, 2015, 45, 1206-1215.	2.9	70
117	Digital NFATc2 Activation per Cell Transforms Graded T Cell Receptor Activation into an All-or-None IL-2 Expression. PLoS ONE, 2007, 2, e935.	2.5	69
118	1,25-dihydroxyvitamin D3 impairs NF-Î°B activation in human naÃ¯ve B cells. Biochemical and Biophysical Research Communications, 2011, 407, 699-702.	2.1	69
119	Specific expression of surface interferon-Î³ on interferon-Î³ producing T cells from mouse and man. European Journal of Immunology, 1996, 26, 263-267.	2.9	67
120	The multifaceted balance of TNF-Î± and type I/II interferon responses in SLE and RA: how monocytes manage the impact of cytokines. Journal of Molecular Medicine, 2012, 90, 1295-1309.	3.9	67
121	Transcriptional control networks of cell differentiation: insights from helper T lymphocytes. Progress in Biophysics and Molecular Biology, 2004, 86, 45-76.	2.9	66
122	Bone marrow of NZB/W mice is the major site for plasma cells resistant to dexamethasone and cyclophosphamide: Implications for the treatment of autoimmunity. Journal of Autoimmunity, 2012, 39, 180-188.	6.5	66
123	Autoantibodies from long-lived â€˜memoryâ€™ plasma cells of NZB/W mice drive immune complex nephritis. Annals of the Rheumatic Diseases, 2013, 72, 2011-2017.	0.9	66
124	A Critical Control Element for Interleukin-4 Memory Expression in T Helper Lymphocytes. Journal of Biological Chemistry, 2005, 280, 28177-28185.	3.4	65
125	Control of Immunoglobulin Class Switch Recombination. Immunological Reviews, 1986, 89, 69-84.	6.0	64
126	Cis - and Trans -Acting Gene Regulation Is Associated with Osteoarthritis. American Journal of Human Genetics, 2006, 78, 793-803.	6.2	64

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127	Organization and maintenance of immunological memory by stroma niches. European Journal of Immunology, 2009, 39, 2095-2099.	2.9	61
128	Spontaneous Immunoglobulin Class Switching in Myeloma and Hybridoma Cell Lines Differs from Physiological Class Switching. Immunological Reviews, 1982, 67, 59-72.	6.0	59
129	Monocyte alterations in rheumatoid arthritis are dominated by preterm release from bone marrow and prominent triggering in the joint. Annals of the Rheumatic Diseases, 2018, 77, 300-308.	0.9	59
130	Specific microbiota enhances intestinal IgA levels by inducing TGF‑β in T follicular helper cells of Peyer's patches in mice. European Journal of Immunology, 2020, 50, 783-794.	2.9	58
131	High‑resolution microbiota flow cytometry reveals dynamic colitis‑associated changes in fecal bacterial composition. European Journal of Immunology, 2016, 46, 1300-1303.	2.9	57
132	Proteasome inhibition with bortezomib induces a therapeutically relevant depletion of plasma cells in SLE but does not target their precursors. European Journal of Immunology, 2018, 48, 1573-1579.	2.9	57
133	Role of the spleen in peripheral memory B-cell homeostasis in patients with autoimmune thrombocytopenia purpura. Clinical Immunology, 2009, 130, 199-212.	3.2	56
134	miR‑148a is upregulated by Twist1 and T‑bet and promotes Th1‑cell survival by regulating the proapoptotic gene Bim. European Journal of Immunology, 2015, 45, 1192-1205.	2.9	56
135	Long-lived plasma cells are early and constantly generated in New Zealand Black/New Zealand White F1 mice and their therapeutic depletion requires a combined targeting of autoreactive plasma cells and their precursors. Arthritis Research and Therapy, 2015, 17, 39.	3.5	55
136	B Cell Numbers Predict Humoral and Cellular Response Upon <scp>SARS</scp>‑<scp>CoV</scp>‑2 Vaccination Among Patients Treated With Rituximab. Arthritis and Rheumatology, 2022, 74, 934-947.	5.6	55
137	Discrete populations of isotype-switched memory B lymphocytes are maintained in murine spleen and bone marrow. Nature Communications, 2020, 11, 2570.	12.8	54
138	Plasma Cell-Like Morphology of Th1-Cytokine-Producing Cells Associated with the Loss of CD3 Expression. American Journal of Pathology, 2004, 164, 409-417.	3.8	53
139	Plasma cell differentiation in T-independent type‑2 immune responses is independent of CD11chigh dendritic cells. European Journal of Immunology, 2006, 36, 2912-2919.	2.9	52
140	Approaching clinical proteomics: Current state and future fields of application in cellular proteomics. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2009, 75A, 816-832.	1.5	52
141	IL-10 Is Excluded from the Functional Cytokine Memory of Human CD4+ Memory T Lymphocytes. Journal of Immunology, 2007, 179, 2389-2396.	0.8	51
142	Identification of Novel Nuclear Factor of Activated T Cell (NFAT)-associated Proteins in T Cells. Journal of Biological Chemistry, 2016, 291, 24172-24187.	3.4	51
143	Dephosphorylation of Bcl‑10 by calcineurin is essential for canonical NF‑κB activation in Th cells. European Journal of Immunology, 2011, 41, 2349-2357.	2.9	49
144	Are interferon-related biomarkers advantageous for monitoring disease activity in systemic lupus erythematosus? A longitudinal benchmark study. Rheumatology, 2017, 56, 1618-1626.	1.9	49

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145	Blood dendritic cells in systemic lupus erythematosus exhibit altered activation state and chemokine receptor function. Annals of the Rheumatic Diseases, 2010, 69, 1370-1377.	0.9	48
146	Differential regulation of P-selectin ligand expression in naive versus memory CD4+ T cells: evidence for epigenetic regulation of involved glycosyltransferase genes. Blood, 2004, 104, 3243-3248.	1.4	47
147	Impact of in utero Th2 immunity on T cell deviation and subsequent immediate-type hypersensitivity in the neonate. European Journal of Immunology, 2000, 30, 714-718.	2.9	46
148	Diversity of Clonal T Cell Proliferation Is Mediated by Differential Expression of CD152 (CTLA-4) on the Cell Surface of Activated Individual T Lymphocytes. Journal of Immunology, 2003, 171, 3459-3466.	0.8	45
149	Nerve Growth Factor and Neurotrophin-3 Mediate Survival of Pulmonary Plasma Cells during the Allergic Airway Inflammation. Journal of Immunology, 2009, 182, 4705-4712.	0.8	45
150	Class switching and consecutive loss of dsDNA–reactive B1a B cells from the peritoneal cavity during murine lupus development. European Journal of Immunology, 2010, 40, 1809-1818.	2.9	45
151	Synovial and Peripheral Blood CD4+FoxP3+ T Cells in Spondyloarthritis. Journal of Rheumatology, 2011, 38, 2445-2451.	2.0	44
152	Loss of methylation at the IFNG promoter and CNS‑1 is associated with the development of functional IFN‑γ memory in human CD4+ T lymphocytes. European Journal of Immunology, 2013, 43, 793-804.	2.9	44
153	25-Hydroxvitamin D3 Promotes the Long-Term Effect of Specific Immunotherapy in a Murine Allergy Model. Journal of Immunology, 2014, 193, 1017-1023.	0.8	44
154	Bortezomib Plus Continuous B Cell Depletion Results in Sustained Plasma Cell Depletion and Amelioration of Lupus Nephritis in NZB/W F1 Mice. PLoS ONE, 2015, 10, e0135081.	2.5	44
155	Allergic Sensitization and Allergen Exposure during Pregnancy Favor the Development of Atopy in the Neonate. International Archives of Allergy and Immunology, 2001, 124, 193-196.	2.1	43
156	Functional Roles of the IgM Fc Receptor in the Immune System. Frontiers in Immunology, 2019, 10, 945.	4.8	43
157	Long-lived plasma cells in immunity and immunopathology. Immunology Letters, 2006, 103, 83-85.	2.5	42
158	SIGLEC1 is a biomarker of disease activity and indicates extraglandular manifestation in primary Sjögren's syndrome. RMD Open, 2016, 2, e000292.	3.8	42
159	Human CD4+ T cells maintain specific functions even under conditions of extremely restricted ATP production. European Journal of Immunology, 2008, 38, 1631-1642.	2.9	40
160	Vitamin D receptor binds to the Îμ germline gene promoter and exhibits transrepressive activity. Journal of Allergy and Clinical Immunology, 2010, 126, 1016-1023.e4.	2.9	40
161	Vitamin D Receptor Activation Improves Allergen-Triggered Eczema in Mice. Journal of Investigative Dermatology, 2012, 132, 330-336.	0.7	40
162	CXCR4–CXCL12 interaction is important for plasma cell homing and survival in NZB/W mice. European Journal of Immunology, 2018, 48, 1020-1029.	2.9	40

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163	Stromal Cell-Contact Dependent PI3K and APRIL Induced NF-κB Signaling Prevent Mitochondrial- and ER Stress Induced Death of Memory Plasma Cells. Cell Reports, 2020, 32, 107982.	6.4	40
164	A long-term perspective on immunity to COVID. Nature, 2021, 595, 359-360.	27.8	40
165	Measurement of Proliferative Responses of Cultured Lymphocytes. Current Protocols in Immunology, 2011, 94, Unit7.10.	3.6	39
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