

Naoto Ishii

List of Publications by Year in descending order

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127
papers

10,275
citations

41323

49
h-index

33869

99
g-index

129
all docs

129
docs citations

129
times ranked

13224
citing authors

#	ARTICLE	IF	CITATIONS
1	ATP drives lamina propria TH17 cell differentiation. <i>Nature</i> , 2008, 455, 808-812.	13.7	970
2	A genome-wide association study identifies RNF213 as the first Moyamoya disease gene. <i>Journal of Human Genetics</i> , 2011, 56, 34-40.	1.1	582
3	Cutting Edge: The Common $\hat{\beta}$ -Chain Is an Indispensable Subunit of the IL-21 Receptor Complex. <i>Journal of Immunology</i> , 2001, 167, 1-5.	0.4	496
4	THE INTERLEUKIN-2 RECEPTOR $\hat{\beta}$ CHAIN: Its Role in the Multiple Cytokine Receptor Complexes and T Cell Development in XSCID. <i>Annual Review of Immunology</i> , 1996, 14, 179-205.	9.5	393
5	OX40 costimulation turns off Foxp3+ Tregs. <i>Blood</i> , 2007, 110, 2501-2510.	0.6	349
6	Therapeutic targeting of the effector T-cell co-stimulatory molecule OX40. <i>Nature Reviews Immunology</i> , 2004, 4, 420-431.	10.6	297
7	Distinct Roles for the OX40-OX40 Ligand Interaction in Regulatory and Nonregulatory T Cells. <i>Journal of Immunology</i> , 2004, 172, 3580-3589.	0.4	271
8	TIGIT Marks Exhausted T Cells, Correlates with Disease Progression, and Serves as a Target for Immune Restoration in HIV and SIV Infection. <i>PLoS Pathogens</i> , 2016, 12, e1005349.	2.1	271
9	Impairment of Antigen-Presenting Cell Function in Mice Lacking Expression of Ox40 Ligand. <i>Journal of Experimental Medicine</i> , 2000, 191, 365-374.	4.2	268
10	Positional identification of TNFSF4, encoding OX40 ligand, as a gene that influences atherosclerosis susceptibility. <i>Nature Genetics</i> , 2005, 37, 365-372.	9.4	264
11	Regulatory T cells are necessary for implantation and maintenance of early pregnancy but not late pregnancy in allogeneic mice. <i>Journal of Reproductive Immunology</i> , 2010, 85, 121-129.	0.8	264
12	The Tohoku Medical Megabank Project: Design and Mission. <i>Journal of Epidemiology</i> , 2016, 26, 493-511.	1.1	236
13	The analysis of the functions of human B and T cells in humanized NOD/shi-scid/ $\hat{\beta}$ cnnull (NOG) mice (hu-HSC NOG mice). <i>International Immunology</i> , 2009, 21, 843-858.	1.8	207
14	Important Role of Endogenous Erythropoietin System in Recruitment of Endothelial Progenitor Cells in Hypoxia-Induced Pulmonary Hypertension in Mice. <i>Circulation</i> , 2006, 113, 1442-1450.	1.6	195
15	Sharing of the IL-2 receptor $\hat{\beta}$ chain with the functional IL-9 receptor complex. <i>International Immunology</i> , 1995, 7, 115-120.	1.8	192
16	During Viral Infection of the Respiratory Tract, CD27, 4-1BB, and OX40 Collectively Determine Formation of CD8+ Memory T Cells and Their Capacity for Secondary Expansion. <i>Journal of Immunology</i> , 2005, 175, 1665-1676.	0.4	186
17	Important Role of Erythropoietin Receptor to Promote VEGF Expression and Angiogenesis in Peripheral Ischemia in Mice. <i>Circulation Research</i> , 2007, 100, 662-669.	2.0	173
18	The Common $\hat{\beta}$ -Chain for Multiple Cytokine Receptors. <i>Advances in Immunology</i> , 1995, 59, 225-277.	1.1	154

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19	Establishment of a New Sensitive Assay for Anti-Human Aquaporin-4 Antibody in Neuromyelitis Optica. <i>Tohoku Journal of Experimental Medicine</i> , 2006, 210, 307-313.	0.5	153
20	STAM, Signal Transducing Adaptor Molecule, Is Associated with Janus Kinases and Involved in Signaling for Cell Growth and c-myc Induction. <i>Immunity</i> , 1997, 6, 449-457.	6.6	144
21	Grf40, A Novel Grb2 Family Member, Is Involved in T Cell Signaling through Interaction with SLP-76 and LAT. <i>Journal of Experimental Medicine</i> , 1999, 189, 1383-1390.	4.2	143
22	Critical role for OX40 ligand in the development of pathogenic Th2 cells in a murine model of asthma. <i>European Journal of Immunology</i> , 2003, 33, 861-869.	1.6	130
23	OX40-OX40 Ligand Interaction in T-Cell-Mediated Immunity and Immunopathology. <i>Advances in Immunology</i> , 2010, 105, 63-98.	1.1	122
24	Constitutive OX40/OX40 Ligand Interaction Induces Autoimmune-Like Diseases. <i>Journal of Immunology</i> , 2002, 169, 4628-4636.	0.4	117
25	Dendritic Cell Expression of OX40 Ligand Acts as a Costimulatory, Not Polarizing, Signal for Optimal Th2 Priming and Memory Induction In Vivo. <i>Journal of Immunology</i> , 2007, 179, 3515-3523.	0.4	116
26	TNF- α is crucial for the development of autoimmune arthritis in IL-1 receptor antagonist-deficient mice. <i>Journal of Clinical Investigation</i> , 2004, 114, 1603-1611.	3.9	110
27	Cohort Profile: Tohoku Medical Megabank Project Birth and Three-Generation Cohort Study (TMM) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i> 2020, 49, 18-19m.	0.9	107
28	Regulatory T cell-like activity of Foxp3+ adult T cell leukemia cells. <i>International Immunology</i> , 2006, 18, 269-277.	1.8	104
29	Natural killer (NK)-dendritic cell interactions generate MHC class II-dressed NK cells that regulate CD4 ⁺ T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 18360-18365.	3.3	99
30	Critical Involvement of OX40 Ligand Signals in the T Cell Priming Events During Experimental Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2001, 167, 2991-2999.	0.4	97
31	ER Stress Protein CHOP Mediates Insulin Resistance by Modulating Adipose Tissue Macrophage Polarity. <i>Cell Reports</i> , 2017, 18, 2045-2057.	2.9	96
32	OX40-OX40 Ligand Interaction through T Cell-T Cell Contact Contributes to CD4 T Cell Longevity. <i>Journal of Immunology</i> , 2006, 176, 5975-5987.	0.4	93
33	Induction of human humoral immune responses in a novel HLA-DR-expressing transgenic NOD/Shi-scid/ γ Cnull mouse. <i>International Immunology</i> , 2012, 24, 243-252.	1.8	92
34	The TNF-TNFR Family of Co-signal Molecules. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1189, 53-84.	0.8	90
35	OX40 ligand expressed by DCs costimulates NKT and CD4+ Th cell antitumor immunity in mice. <i>Journal of Clinical Investigation</i> , 2007, 117, 3330-3338.	3.9	90
36	Adenovirus Vector-Mediated in Vivo Gene Transfer of OX40 Ligand to Tumor Cells Enhances Antitumor Immunity of Tumor-Bearing Hosts. <i>Cancer Research</i> , 2004, 64, 3281-3287.	0.4	84

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37	Statin ameliorates hypoxia-induced pulmonary hypertension associated with down-regulated stromal cell-derived factor-1. <i>Cardiovascular Research</i> , 2009, 81, 226-234.	1.8	82
38	Study Profile of the Tohoku Medical Megabank Community-Based Cohort Study. <i>Journal of Epidemiology</i> , 2021, 31, 65-76.	1.1	81
39	OX40 Costimulation Inhibits Foxp3 Expression and Treg Induction via BATF3-Dependent and Independent Mechanisms. <i>Cell Reports</i> , 2018, 24, 607-618.	2.9	79
40	c-Cbl-Dependent Monoubiquitination and Lysosomal Degradation of gp130. <i>Molecular and Cellular Biology</i> , 2008, 28, 4805-4818.	1.1	76
41	Characterization of the epithelial cell adhesion molecule (EpCAM) ⁺ cell population in hepatocellular carcinoma cell lines. <i>Cancer Science</i> , 2010, 101, 2145-2155.	1.7	76
42	Effects of deficiencies of STAMs and Hrs, mammalian class E Vps proteins, on receptor downregulation. <i>Biochemical and Biophysical Research Communications</i> , 2003, 309, 848-856.	1.0	70
43	OX40 Costimulatory Signals Potentiate the Memory Commitment of Effector CD8 ⁺ T Cells. <i>Journal of Immunology</i> , 2008, 181, 5990-6001.	0.4	68
44	Inhibition of Tumor Growth and Metastasis by Depletion of Vesicular Sorting Protein Hrs: Its Regulatory Role on E-Cadherin and β -Catenin. <i>Cancer Research</i> , 2007, 67, 5162-5171.	0.4	67
45	Differential Requirements for OX40 Signals on Generation of Effector and Central Memory CD4 ⁺ T Cells. <i>Journal of Immunology</i> , 2007, 179, 5014-5023.	0.4	62
46	OX40/OX40L Costimulation Affects Induction of Foxp3 ⁺ Regulatory T Cells in Part by Expanding Memory T Cells In Vivo. <i>Journal of Immunology</i> , 2008, 181, 3193-3201.	0.4	62
47	A Signal Adaptor SLAM-Associated Protein Regulates Spontaneous Autoimmunity and Fas-Dependent Lymphoproliferation in MRL-Fas ^{lpr} Lupus Mice. <i>Journal of Immunology</i> , 2006, 176, 395-400.	0.4	56
48	CD40/CD40L expression correlates with the survival of patients with glioblastomas and an augmentation in CD40 signaling enhances the efficacy of vaccinations against glioma models. <i>Neuro-Oncology</i> , 2015, 17, 1453-1462.	0.6	52
49	OX40 (CD134) and OX40 ligand interaction plays an adjuvant role during in vivo Th2 responses. <i>European Journal of Immunology</i> , 2003, 33, 2372-2381.	1.6	51
50	Human CD4 ⁺ central and effector memory T cells produce IL-21: effect on cytokine-driven proliferation of CD4 ⁺ T cell subsets. <i>International Immunology</i> , 2007, 19, 1191-1199.	1.8	51
51	Interleukin 2-induced activation of JAK3: Possible involvement in signal transduction for c-myc induction and cell proliferation. <i>FEBS Letters</i> , 1994, 351, 201-206.	1.3	50
52	TNF superfamily receptor OX40 triggers invariant NKT cell pyroptosis and liver injury. <i>Journal of Clinical Investigation</i> , 2017, 127, 2222-2234.	3.9	50
53	Ibudilast, a nonselective phosphodiesterase inhibitor, regulates Th1/Th2 balance and NKT cell subset in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2004, 10, 494-498.	1.4	49
54	GITR cosignal in ILC2s controls allergic lung inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1939-1943.e8.	1.5	49

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55	Loss of Hippocampal CA3 Pyramidal Neurons in Mice Lacking STAM1. <i>Molecular and Cellular Biology</i> , 2001, 21, 3807-3819.	1.1	48
56	Signal-Transducing Adaptor Molecules STAM1 and STAM2 Are Required for T-Cell Development and Survival. <i>Molecular and Cellular Biology</i> , 2002, 22, 8648-8658.	1.1	48
57	In vivo assay of human NK-dependent ADCC using NOD/SCID/ β^2m1 (NOG) mice. <i>Biochemical and Biophysical Research Communications</i> , 2010, 399, 733-737.	1.0	46
58	<i>Runx1</i> Deficiency in CD4+ T Cells Causes Fatal Autoimmune Inflammatory Lung Disease Due to Spontaneous Hyperactivation of Cells. <i>Journal of Immunology</i> , 2012, 188, 5408-5420.	0.4	45
59	Consequences of OX40-OX40 ligand interactions in Langerhans cell function: enhanced contact hypersensitivity responses in OX40L-transgenic mice. <i>European Journal of Immunology</i> , 2002, 32, 3326-3335.	1.6	44
60	A Small Molecule Inhibitor to Plasminogen Activator Inhibitor 1 Inhibits Macrophage Migration. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2013, 33, 935-942.	1.1	43
61	Loss of Neurons in the Hippocampus and Cerebral Cortex of AMSH-Deficient Mice. <i>Molecular and Cellular Biology</i> , 2001, 21, 8626-8637.	1.1	42
62	Homeostatic Proliferation of Naive CD4+ T Cells in Mesenteric Lymph Nodes Generates Gut-Tropic Th17 Cells. <i>Journal of Immunology</i> , 2013, 190, 5788-5798.	0.4	42
63	Expression of gp34 (OX40 Ligand) and OX40 on Human T Cell Clones. <i>Japanese Journal of Cancer Research</i> , 2001, 92, 377-382.	1.7	40
64	Differences in the interleukin-2 (IL-2) receptor system in human and mouse: β chain is required for formation of the functional mouse IL-2 receptor. <i>European Journal of Immunology</i> , 1995, 25, 3001-3005.	1.6	38
65	The adaptor TRAF5 limits the differentiation of inflammatory CD4+ T cells by antagonizing signaling via the receptor for IL-6. <i>Nature Immunology</i> , 2014, 15, 449-456.	7.0	38
66	Functional Role of Interleukin-4 (IL-4) and IL-7 in the Development of X-Linked Severe Combined Immunodeficiency. <i>Blood</i> , 1999, 93, 607-612.	0.6	37
67	Local convection-enhanced delivery of an anti-CD40 agonistic monoclonal antibody induces antitumor effects in mouse glioma models. <i>Neuro-Oncology</i> , 2016, 18, 1120-1128.	0.6	36
68	OX40 ligand plays an important role in the development of atherosclerosis through vasa vasorum neovascularization. <i>Cardiovascular Research</i> , 2010, 88, 539-546.	1.8	35
69	Involvement of osteopontin and its signaling molecule CD44 in clinicopathological features of adult T cell leukemia. <i>Leukemia Research</i> , 2011, 35, 1484-1490.	0.4	35
70	OX40 ligand expressed in glioblastoma modulates adaptive immunity depending on the microenvironment: a clue for successful immunotherapy. <i>Molecular Cancer</i> , 2015, 14, 41.	7.9	35
71	Functional Analysis of the Human Interleukin 2 Receptor β Chain Gene Promoter. <i>Journal of Biological Chemistry</i> , 1995, 270, 7479-7486.	1.6	34
72	TNF Receptor-Associated Factor (TRAF) Signaling Network in CD4+ T-Lymphocytes. <i>Tohoku Journal of Experimental Medicine</i> , 2015, 236, 139-154.	0.5	34

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73	Expanding Role of T-Cell Costimulators in Regulatory T-Cell Function: Recent Advances in Accessory Molecules Expressed on Both Regulatory and Nonregulatory T Cells. <i>Critical Reviews in Immunology</i> , 2004, 24, 251-266.	1.0	31
74	Development of a Multi-Step Leukemogenesis Model of MLL-Rearranged Leukemia Using Humanized Mice. <i>PLoS ONE</i> , 2012, 7, e37892.	1.1	29
75	Identification of AMSH-LP containing a Jab1/MPN domain metalloenzyme motif. <i>Biochemical and Biophysical Research Communications</i> , 2003, 306, 637-643.	1.0	28
76	OX40 and IL-7 play synergistic roles in the homeostatic proliferation of effector memory CD4 ⁺ T cells. <i>European Journal of Immunology</i> , 2014, 44, 3015-3025.	1.6	28
77	Functional Expression on Human Trophoblasts of Interleukin 4 and Interleukin 7 Receptor Complexes with a Common β Chain. <i>Biochemical and Biophysical Research Communications</i> , 1997, 231, 429-434.	1.0	26
78	Serial OX40 Engagement on CD4 ⁺ T Cells and Natural Killer T Cells Causes Allergic Airway Inflammation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 181, 688-698.	2.5	25
79	TNFR-Associated Factors 2 and 5 Differentially Regulate the Instructive IL-6 Receptor Signaling Required for Th17 Development. <i>Journal of Immunology</i> , 2016, 196, 4082-4089.	0.4	24
80	Expansion of Dysfunctional Tim-3 ⁺ Expressing Effector Memory CD8 ⁺ T Cells during Simian Immunodeficiency Virus Infection in Rhesus Macaques. <i>Journal of Immunology</i> , 2014, 193, 5576-5583.	0.4	23
81	Germ-Free Conditions Modulate Host Purine Metabolism, Exacerbating Adenine-Induced Kidney Damage. <i>Toxins</i> , 2020, 12, 547.	1.5	23
82	Kinetic study of interleukin-2 binding on the reconstituted interleukin-2 receptor complexes including the human β chain. <i>European Journal of Immunology</i> , 1993, 23, 2472-2476.	1.6	22
83	Mesenteric lymph nodes contribute to proinflammatory Th17 cell generation during inflammation of the small intestine in mice. <i>European Journal of Immunology</i> , 2016, 46, 1119-1131.	1.6	21
84	Y Chromosome-Linked B and NK Cell Deficiency in Mice. <i>Journal of Immunology</i> , 2013, 190, 6209-6220.	0.4	20
85	The role of fatty acid binding protein 7 in spinal cord astrocytes in a mouse model of experimental autoimmune encephalomyelitis. <i>Neuroscience</i> , 2019, 409, 120-129.	1.1	19
86	Suppression of thymic development by the dominant-negative form of Gads. <i>International Immunology</i> , 2001, 13, 777-783.	1.8	18
87	Co-inhibitory roles for glucocorticoid-induced TNF receptor in CD1d-dependent natural killer T cells. <i>European Journal of Immunology</i> , 2008, 38, 2229-2240.	1.6	18
88	Bmi1 Regulates β -Catenin Degradation via Association with the SCF Complex. <i>Journal of Immunology</i> , 2018, 201, 2264-2272.	0.4	18
89	Fluorescently Activated Cell Sorting Followed by Microarray Profiling of Helper T Cell Subtypes from Human Peripheral Blood. <i>PLoS ONE</i> , 2014, 9, e111405.	1.1	17
90	OX40 ligand newly expressed on bronchiolar progenitors mediates influenza infection and further exacerbates pneumonia. <i>EMBO Molecular Medicine</i> , 2016, 8, 422-436.	3.3	17

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91	Regulation of Interleukin-6 Receptor Signaling by TNF Receptor-Associated Factor 2 and 5 During Differentiation of Inflammatory CD4+ T Cells. <i>Frontiers in Immunology</i> , 2018, 9, 1986.	2.2	17
92	The Curcumin Analog GO-Y030 Controls the Generation and Stability of Regulatory T Cells. <i>Frontiers in Immunology</i> , 2021, 12, 687669.	2.2	16
93	Essential Role of OX40L on B Cells in Persistent Alloantibody Production Following Repeated Alloimmunizations. <i>Journal of Clinical Immunology</i> , 2004, 24, 237-248.	2.0	15
94	Expression of OX40 in muscles of polymyositis and granulomatous myopathy. <i>Journal of the Neurological Sciences</i> , 2002, 194, 29-34.	0.3	14
95	Indispensable roles of OX40L-derived signal and epistatic genetic effect in immune-mediated pathogenesis of spontaneous pulmonary hypertension. <i>BMC Immunology</i> , 2011, 12, 67.	0.9	14
96	Dysregulation of <i>Rnf 213</i> gene contributes to T cell response via antigen uptake, processing, and presentation. <i>Journal of Cellular Physiology</i> , 2021, 236, 7554-7564.	2.0	14
97	Characterization of the Î³ chain among 27 unrelated Japanese patients with X-linked severe combined immunodeficiency (X-SCID). <i>Human Genetics</i> , 2000, 107, 406-408.	1.8	12
98	Three novel mutations in the interleukin-2 receptor Î³ chain gene in four Japanese patients with X-linked severe combined immunodeficiency. <i>Human Genetics</i> , 1995, 96, 681-683.	1.8	10
99	Early production of tumor necrosis factor-Î± by Gr-1+ cells and its role in the host defense to pneumococcal infection in lungs. <i>FEMS Immunology and Medical Microbiology</i> , 2010, 58, 182-192.	2.7	10
100	Apurinic/Apyrimidinic Endonuclease 1/Redox Factor-1 (Ape1/Ref-1) Modulates Antigen Presenting Cell-mediated T Helper Cell Type 1 Responses. <i>Journal of Biological Chemistry</i> , 2016, 291, 23672-23680.	1.6	10
101	IQGAP1 restrains T cell cosignaling mediated by OX40. <i>FASEB Journal</i> , 2020, 34, 540-554.	0.2	9
102	GITR controls intestinal inflammation by suppressing IL-15-dependent NK cell activity. <i>FASEB Journal</i> , 2020, 34, 14820-14831.	0.2	8
103	Fatty acid-binding protein 3 regulates differentiation of IgM-producing plasma cells. <i>FEBS Journal</i> , 2021, 288, 1130-1141.	2.2	8
104	Phenotypic heterogeneity in individuals with <i>MECOM</i> variants in A2 families. <i>Blood Advances</i> , 2022, 6, 5257-5261.	2.5	8
105	Activation of Notch1 promotes development of human CD8+ single positive T cells in humanized mice. <i>Biochemical and Biophysical Research Communications</i> , 2014, 447, 346-351.	1.0	7
106	dbTMM: an integrated database of large-scale cohort, genome and clinical data for the Tohoku Medical Megabank Project. <i>Human Genome Variation</i> , 2021, 8, 44.	0.4	7
107	Potential utility of eGFP-expressing NOG mice (NOG-EGFP) as a high purity cancer sampling system. <i>Journal of Experimental and Clinical Cancer Research</i> , 2012, 31, 55.	3.5	6
108	Hepatocyte growth factor regulated tyrosine kinase substrate in the peripheral development and function of B-cells. <i>Biochemical and Biophysical Research Communications</i> , 2014, 443, 351-356.	1.0	6

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109	OX40 ligand regulates splenic CD8 ⁺ dendritic cell-induced Th2 responses in vivo. <i>Biochemical and Biophysical Research Communications</i> , 2014, 444, 235-240.	1.0	6
110	CD103 ⁺ CD11b ⁺ salivary gland dendritic cells have antigen cross-presenting capacity. <i>European Journal of Immunology</i> , 2017, 47, 305-313.	1.6	6
111	TRAF2 and TRAF5 associated with the signal transducing receptor gp130 limit IL-6-driven transphosphorylation of JAK1 through the inhibition of proximal JAK-JAK interaction. <i>International Immunology</i> , 2018, 30, 291-299.	1.8	6
112	TNF receptor associated factor 5 controls oncostatin M-mediated lung inflammation. <i>Biochemical and Biophysical Research Communications</i> , 2018, 499, 544-550.	1.0	6
113	TNF Receptor-Associated Factor 5 Limits Function of Plasmacytoid Dendritic Cells by Controlling IFN Regulatory Factor 5 Expression. <i>Journal of Immunology</i> , 2019, 203, 1447-1456.	0.4	6
114	Gene Therapy Model of X-linked Severe Combined Immunodeficiency Using a Modified Foamy Virus Vector. <i>PLoS ONE</i> , 2013, 8, e71594.	1.1	6
115	Redefining the Foreign Antigen and Self-Driven Memory CD4 ⁺ T-Cell Compartments via Transcriptomic, Phenotypic, and Functional Analyses. <i>Frontiers in Immunology</i> , 2022, 13, .	2.2	6
116	X-linked severe combined immunodeficiency with $\gamma\delta$ T cells. <i>Pediatrics International</i> , 1997, 39, 442-447.	0.2	5
117	Fatty acid-binding protein 3 controls contact hypersensitivity through regulating skin dermal $V\beta 4 + \gamma\delta$ T cell in a murine model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 76, 1776-1788.	2.7	5
118	TNF Receptor-Associated Factor 5 Limits IL-27 Receptor Signaling in CD4 ⁺ T Lymphocytes. <i>Journal of Immunology</i> , 2022, , ji2001358.	0.4	5
119	Biallelic variants/mutations of IL1RAP in patients with steroid-sensitive nephrotic syndrome. <i>International Immunology</i> , 2020, 32, 283-292.	1.8	3
120	Functional Role of Interleukin-4 (IL-4) and IL-7 in the Development of X-Linked Severe Combined Immunodeficiency. <i>Blood</i> , 1999, 93, 607-612.	0.6	3
121	The role of common gamma chain in human monocytes in vivo ; evaluation from the studies of X-linked severe combined immunodeficiency (X-SCID) carriers and X-SCID patients who underwent cord blood stem cell transplantation. <i>British Journal of Haematology</i> , 2002, 118, 858-863.	1.2	2
122	TRAF5 promotes plasmacytoid dendritic cell development from bone marrow progenitors. <i>Biochemical and Biophysical Research Communications</i> , 2020, 521, 353-359.	1.0	2
123	Costello syndrome model mice with a Hras G12S mutation are susceptible to develop house dust mite-induced atopic dermatitis. <i>Cell Death and Disease</i> , 2020, 11, 617.	2.7	2
124	TRAF5 Deficiency Ameliorates the Severity of Dextran Sulfate Sodium Colitis by Decreasing TRAF2 Expression in Nonhematopoietic Cells. <i>ImmunoHorizons</i> , 2020, 4, 129-139.	0.8	1
125	T-Cell-Depleted CD34 ⁺ Cell Transplantation From an HLA-Mismatched Donor in a Low-Birthweight Infant With X-Linked Severe Combined Immunodeficiency. <i>Journal of Pediatric Hematology/Oncology</i> , 2005, 27, 80-84.	0.3	0
126	IQ motif-containing GTPase-activating protein 1 is essential for the optimal maintenance of lung ILC2s. <i>International Immunology</i> , 2020, 32, 233-241.	1.8	0

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127	Functional Analysis of the Transcriptional Regulator β -casein in Intestinal Homeostasis. Digestive Diseases and Sciences, 2021, , 1.	1.1	0