

Satoshi Kojo

List of Publications by Year in descending order

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37
papers

2,156
citations

304743

22
h-index

345221

36
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38
all docs

38
docs citations

38
times ranked

3040
citing authors

#	ARTICLE	IF	CITATIONS
1	The Regulatory Role of $V\alpha 14$ NKT Cells in Innate and Acquired Immune Response. Annual Review of Immunology, 2003, 21, 483-513.	21.8	637
2	Dysfunction of T cell receptor AV24AJ18+,BV11+ double-negative regulatory natural killer T cells in autoimmune diseases. Arthritis and Rheumatism, 2001, 44, 1127-1138.	6.7	167
3	Downregulation of the invariant $V\alpha 14$ antigen receptor in NKT cells upon activation. International Immunology, 2004, 16, 241-247.	4.0	127
4	IL-21-induced $B\mu$ cell apoptosis mediated by natural killer T cells suppresses IgE responses. Journal of Experimental Medicine, 2006, 203, 2929-2937.	8.5	107
5	$V\alpha 14$ NK T cell-triggered IFN- γ production by Gr-1+CD11b+ cells mediates early graft loss of syngeneic transplanted islets. Journal of Experimental Medicine, 2005, 202, 913-918.	8.5	92
6	Cutting Edge: Critical Role of CXCL16/CXCR6 in NKT Cell Trafficking in Allograft Tolerance. Journal of Immunology, 2005, 175, 2051-2055.	0.8	85
7	Induction of Regulatory Properties in Dendritic Cells by $V\alpha 14$ NKT Cells. Journal of Immunology, 2005, 175, 3648-3655.	0.8	84
8	Essential Roles of SATB1 in Specifying T Lymphocyte Subsets. Cell Reports, 2017, 19, 1176-1188.	6.4	82
9	Mechanisms of NKT cell energy induction involve Cbl-b-promoted monoubiquitination of CARMA1. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 17847-17851.	7.1	65
10	Alternative pathway for the development of $V\alpha 14$ + NKT cells directly from CD4 ⁺ CD8 ⁺ thymocytes that bypasses the CD4+CD8+ stage. Nature Immunology, 2017, 18, 274-282.	14.5	55
11	Runx/Cbfl ² complexes protect group 2 innate lymphoid cells from exhausted-like hyporesponsiveness during allergic airway inflammation. Nature Communications, 2019, 10, 447.	12.8	55
12	Establishment of an Improved Mouse Model for Infantile Neuroaxonal Dystrophy That Shows Early Disease Onset and Bears a Point Mutation in Pla2g6. American Journal of Pathology, 2009, 175, 2257-2263.	3.8	54
13	Runx-mediated regulation of CCL5 via antagonizing two enhancers influences immune cell function and anti-tumor immunity. Nature Communications, 2020, 11, 1562.	12.8	50
14	Mechanism of NKT Cell-Mediated Transplant Tolerance. American Journal of Transplantation, 2007, 7, 1482-1490.	4.7	47
15	The importance of CD25+CD4+ regulatory T cells in mouse hepatic allograft tolerance. Liver Transplantation, 2006, 12, 1112-1118.	2.4	44
16	Side population is increased in paclitaxel-resistant ovarian cancer cell lines regardless of resistance to cisplatin. Gynecologic Oncology, 2011, 121, 390-394.	1.4	43
17	Transcriptional regulator Bhlhe40 works as a cofactor of T-bet in the regulation of IFN- γ production in $V\alpha 14$ NKT cells. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E3394-402.	7.1	43
18	Clinical significance of side population in ovarian cancer cells. Human Cell, 2011, 24, 9-12.	2.7	41

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19	Priming of lineage-specifying genes by Bcl11b is required for lineage choice in post-selection thymocytes. <i>Nature Communications</i> , 2017, 8, 702.	12.8	41
20	Successful differentiation to T cells, but unsuccessful B-cell generation, from B-cell-derived induced pluripotent stem cells. <i>International Immunology</i> , 2011, 23, 65-74.	4.0	37
21	Impaired IFN- γ production of V α 24 NKT cells in non-remitting sarcoidosis. <i>International Immunology</i> , 2004, 16, 215-222.	4.0	29
22	Generation of Novel Traj18-Deficient Mice Lacking V β 14 Natural Killer T Cells with an Undisturbed T Cell Receptor γ -Chain Repertoire. <i>PLoS ONE</i> , 2016, 11, e0153347.	2.5	26
23	Discovery of NKT cells and development of NKT cell-targeted anti-tumor immunotherapy. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2015, 91, 292-304.	3.8	23
24	Conserved CDR 3 region of T cell receptor BV gene in lymphocytes from bronchoalveolar lavage fluid of patients with idiopathic pulmonary fibrosis. <i>Clinical and Experimental Immunology</i> , 2002, 129, 140-149.	2.6	18
25	Runx-dependent and silencer-independent repression of a maturation enhancer in the Cd4 gene. <i>Nature Communications</i> , 2018, 9, 3593.	12.8	16
26	Induction of Macrophage-Like Immunosuppressive Cells from Mouse ES Cells That Contribute to Prolong Allogeneic Graft Survival. <i>PLoS ONE</i> , 2014, 9, e111826.	2.5	13
27	Cbl β 2 controls differentiation of and confers homing capacity to prethymic progenitors. <i>Journal of Experimental Medicine</i> , 2018, 215, 595-610.	8.5	12
28	Identification of Th2-type suppressor T cells among in vivo expanded ocular T cells in mice with experimental autoimmune uveoretinitis. <i>Clinical and Experimental Immunology</i> , 2001, 124, 1-8.	2.6	11
29	Analysis of T Cell Receptor V β 2 Gene Expression and Clonality in Bronchoalveolar Fluid Lymphocytes from a Patient with Chronic Eosinophilic Pneumonitis. <i>Lung</i> , 2001, 179, 31-41.	3.3	10
30	Expression of recombination-activating gene in mature peripheral T cells in Peyer's patch. <i>International Immunology</i> , 2003, 15, 393-402.	4.0	10
31	Mouse models of human INAD by Pla2g6 deficiency. <i>Histology and Histopathology</i> , 2013, 28, 965-9.	0.7	9
32	Alternative Splicing Forms of the Human CD1D Gene in Mononuclear Cells. <i>Biochemical and Biophysical Research Communications</i> , 2000, 276, 107-111.	2.1	8
33	Dysfunction of T cell receptor AV24AJ18+,BV11+ double α -negative regulatory natural killer T cells in autoimmune diseases. <i>Arthritis and Rheumatism</i> , 2001, 44, 1127-1138.	6.7	6
34	Constitutive CD8 expression drives innate CD8 ⁺ T-cell differentiation via induction of iNKT2 cells. <i>Life Science Alliance</i> , 2020, 3, e202000642.	2.8	5
35	α -MSH stimulation contributes to TGF- β 1 production via MC1R-MITF signaling pathway in melanoma cell. <i>Inflammation and Regeneration</i> , 2015, 35, 244-254.	3.7	2
36	Suppression of IgE antibody responses by NKT cells—mechanisms of NKT cell-mediated regulatory function. <i>International Congress Series</i> , 2005, 1285, 179-183.	0.2	0

#	ARTICLE	IF	CITATIONS
37	Research Highlights: Immunomodulation. Immunotherapy, 2009, 1, 737-739.	2.0	0