

# Satoshi Kojo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6828278/publications.pdf>

Version: 2024-02-01

37  
papers

2,156  
citations

304743

22  
h-index

345221

36  
g-index

38  
all docs

38  
docs citations

38  
times ranked

3040  
citing authors

#	ARTICLE	IF	CITATIONS
1	Runx-mediated regulation of CCL5 via antagonizing two enhancers influences immune cell function and anti-tumor immunity. <i>Nature Communications</i> , 2020, 11, 1562.	12.8	50
2	Constitutive CD8 expression drives innate CD8 <sup>+</sup> T-cell differentiation via induction of iNKT2 cells. <i>Life Science Alliance</i> , 2020, 3, e202000642.	2.8	5
3	Runx/Cbfl <sup>2</sup> complexes protect group 2 innate lymphoid cells from exhausted-like hyporesponsiveness during allergic airway inflammation. <i>Nature Communications</i> , 2019, 10, 447.	12.8	55
4	Cbfl <sup>2</sup> controls differentiation of and confers homing capacity to prethymic progenitors. <i>Journal of Experimental Medicine</i> , 2018, 215, 595-610.	8.5	12
5	Runx-dependent and silencer-independent repression of a maturation enhancer in the Cd4 gene. <i>Nature Communications</i> , 2018, 9, 3593.	12.8	16
6	Alternative pathway for the development of VÎ±14 <sup>+</sup> NKT cells directly from CD4 <sup>+</sup> CD8 <sup>+</sup> thymocytes that bypasses the CD4 <sup>+</sup> CD8 <sup>+</sup> stage. <i>Nature Immunology</i> , 2017, 18, 274-282.	14.5	55
7	Essential Roles of SATB1 in Specifying T Lymphocyte Subsets. <i>Cell Reports</i> , 2017, 19, 1176-1188.	6.4	82
8	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
9	Transcriptional regulator Bhlhe40 works as a cofactor of T-bet in the regulation of IFN-Î³ production in iNKT cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E3394-402.	7.1	43
10	Generation of Novel Traj18-Deficient Mice Lacking VÎ±14 Natural Killer T Cells with an Undisturbed T Cell Receptor Î±-Chain Repertoire. <i>PLoS ONE</i> , 2016, 11, e0153347.	2.5	26
11	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
12	Î±-MSH stimulation contributes to TGF-Î²1 production via MC1R-MITF signaling pathway in melanoma cell. <i>Inflammation and Regeneration</i> , 2015, 35, 244-254.	3.7	2
13	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
14	Mouse models of human INAD by Pla2g6 deficiency. <i>Histology and Histopathology</i> , 2013, 28, 965-9.	0.7	9
15	Side population is increased in paclitaxel-resistant ovarian cancer cell lines regardless of resistance to cisplatin. <i>Gynecologic Oncology</i> , 2011, 121, 390-394.	1.4	43
16	Clinical significance of side population in ovarian cancer cells. <i>Human Cell</i> , 2011, 24, 9-12.	2.7	41
17	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
18	Mechanisms of NKT cell energy induction involve Cbl-b-promoted monoubiquitination of CARMA1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 17847-17851.	7.1	65

#	ARTICLE	IF	CITATIONS
19	Research Highlights: Immunomodulation. <i>Immunotherapy</i> , 2009, 1, 737-739.	2.0	0
20	Establishment of an Improved Mouse Model for Infantile Neuroaxonal Dystrophy That Shows Early Disease Onset and Bears a Point Mutation in Pla2g6. <i>American Journal of Pathology</i> , 2009, 175, 2257-2263.	3.8	54
21	Mechanism of NKT Cell-Mediated Transplant Tolerance. <i>American Journal of Transplantation</i> , 2007, 7, 1482-1490.	4.7	47
22	IL-21-induced $\beta\mu$ cell apoptosis mediated by natural killer T cells suppresses IgE responses. <i>Journal of Experimental Medicine</i> , 2006, 203, 2929-2937.	8.5	107
23	The importance of CD25+CD4+ regulatory T cells in mouse hepatic allograft tolerance. <i>Liver Transplantation</i> , 2006, 12, 1112-1118.	2.4	44
24	Induction of Regulatory Properties in Dendritic Cells by $V\alpha 14$ NKT Cells. <i>Journal of Immunology</i> , 2005, 175, 3648-3655.	0.8	84
25	Cutting Edge: Critical Role of CXCL16/CXCR6 in NKT Cell Trafficking in Allograft Tolerance. <i>Journal of Immunology</i> , 2005, 175, 2051-2055.	0.8	85
26	$V\alpha 14$ NK T cell-triggered IFN- $\gamma$ production by Gr-1+CD11b+ cells mediates early graft loss of syngeneic transplanted islets. <i>Journal of Experimental Medicine</i> , 2005, 202, 913-918.	8.5	92
27	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
28	Down-regulation of the invariant $V\alpha 14$ antigen receptor in NKT cells upon activation. <i>International Immunology</i> , 2004, 16, 241-247.	4.0	127
29	Impaired IFN- $\gamma$ production of $V\alpha 24$ NKT cells in non-remitting sarcoidosis. <i>International Immunology</i> , 2004, 16, 215-222.	4.0	29
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	The Regulatory Role of $V\alpha 14$ NKT Cells in Innate and Acquired Immune Response. <i>Annual Review of Immunology</i> , 2003, 21, 483-513.	21.8	637
32	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
33	Analysis of T Cell Receptor $V\alpha 2$ 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
34	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
35	Dysfunction of T cell receptor AV24AJ18+,BV11+ double-negative regulatory natural killer T cells in autoimmune diseases. <i>Arthritis and Rheumatism</i> , 2001, 44, 1127-1138.	6.7	167
36	Dysfunction of T cell receptor AV24AJ18+,BV11+ double-negative regulatory natural killer T cells in autoimmune diseases. <i>Arthritis and Rheumatism</i> , 2001, 44, 1127-1138.	6.7	6

#	ARTICLE	IF	CITATIONS
37	Alternative Splicing Forms of the Human CD1D Gene in Mononuclear Cells. Biochemical and Biophysical Research Communications, 2000, 276, 107-111.	2.1	8