

Naganari Ohkura

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5581394/publications.pdf>

Version: 2024-02-01

36
papers

4,490
citations

257450

24
h-index

361022

35
g-index

37
all docs

37
docs citations

37
times ranked

7655
citing authors

#	ARTICLE	IF	CITATIONS
1	Two FOXP3+CD4+ T cell subpopulations distinctly control the prognosis of colorectal cancers. <i>Nature Medicine</i> , 2016, 22, 679-684.	30.7	641
2	Development and Maintenance of Regulatory T Cells. <i>Immunity</i> , 2013, 38, 414-423.	14.3	634
3	T Cell Receptor Stimulation-Induced Epigenetic Changes and Foxp3 Expression Are Independent and Complementary Events Required for Treg Cell Development. <i>Immunity</i> , 2012, 37, 785-799.	14.3	621
4	Regulatory T Cells and Human Disease. <i>Annual Review of Immunology</i> , 2020, 38, 541-566.	21.8	552
5	Guidance of regulatory T cell development by Satb1-dependent super-enhancer establishment. <i>Nature Immunology</i> , 2017, 18, 173-183.	14.5	300
6	Continuous T Cell Receptor Signals Maintain a Functional Regulatory T Cell Pool. <i>Immunity</i> , 2014, 41, 722-736.	14.3	262
7	FANTOM5 CAGE profiles of human and mouse samples. <i>Scientific Data</i> , 2017, 4, 170112.	5.3	195
8	A distinct subpopulation of CD25 ⁺ T-follicular regulatory cells localizes in the germinal centers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E6400-E6409.	7.1	167
9	Transcriptional and epigenetic basis of Treg cell development and function: its genetic anomalies or variations in autoimmune diseases. <i>Cell Research</i> , 2020, 30, 465-474.	12.0	144
10	Detection of T cell responses to a ubiquitous cellular protein in autoimmune disease. <i>Science</i> , 2014, 346, 363-368.	12.6	86
11	Conversion of antigen-specific effector/memory T cells into Foxp3-expressing T _{reg} cells by inhibition of CDK8/19. <i>Science Immunology</i> , 2019, 4, .	11.9	74
12	Regulatory T Cell-Specific Epigenomic Region Variants Are a Key Determinant of Susceptibility to Common Autoimmune Diseases. <i>Immunity</i> , 2020, 52, 1119-1132.e4.	14.3	73
13	CCR8-targeted specific depletion of clonally expanded Treg cells in tumor tissues evokes potent tumor immunity with long-lasting memory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	68
14	Enzymatic Activity of HPGD in Treg Cells Suppresses Tconv Cells to Maintain Adipose Tissue Homeostasis and Prevent Metabolic Dysfunction. <i>Immunity</i> , 2019, 50, 1232-1248.e14.	14.3	63
15	Regulatory roles of IL-10 ⁺ producing human follicular T cells. <i>Journal of Experimental Medicine</i> , 2019, 216, 1843-1856.	8.5	62
16	Homeostasis of Thymus-Derived Foxp3+ Regulatory T Cells Is Controlled by Ultraviolet B Exposure in the Skin. <i>Journal of Immunology</i> , 2014, 193, 5488-5497.	0.8	60
17	Epigenetic conversion of conventional T cells into regulatory T cells by CD28 signal deprivation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12258-12268.	7.1	60
18	Immuno-Navigator, a batch-corrected coexpression database, reveals cell type-specific gene networks in the immune system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E2393-402.	7.1	58

#	ARTICLE	IF	CITATIONS
19	Loss of TET proteins in regulatory T cells promotes abnormal proliferation, Foxp3 destabilization and IL-17 expression. <i>International Immunology</i> , 2019, 31, 335-347.	4.0	45
20	Functional Roles of the IgM Fc Receptor in the Immune System. <i>Frontiers in Immunology</i> , 2019, 10, 945.	4.8	43
21	Distinct Foxp3 enhancer elements coordinate development, maintenance, and function of regulatory T cells. <i>Immunity</i> , 2021, 54, 947-961.e8.	14.3	39
22	Regulatory T cells expressing abundant CTLA-4 on the cell surface with a proliferative gene profile are key features of human head and neck cancer. <i>International Journal of Cancer</i> , 2019, 144, 2811-2822.	5.1	35
23	Proenkephalin ⁺ regulatory T cells expanded by ultraviolet B exposure maintain skin homeostasis with a healing function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20696-20705.	7.1	35
24	Ultraviolet B-Induced Maturation of CD11b-Type Langerin ⁺ Dendritic Cells Controls the Expansion of Foxp3+ Regulatory T Cells in the Skin. <i>Journal of Immunology</i> , 2018, 200, 119-129.	0.8	29
25	Foxo1 and Foxo3 help Foxp3. <i>Immunity</i> , 2010, 33, 835-837.	14.3	25
26	Tumour grade significantly correlates with total dysfunction of tumour tissue-infiltrating lymphocytes in renal cell carcinoma. <i>Scientific Reports</i> , 2020, 10, 6220.	3.3	25
27	Unique properties of thymic antigen-presenting cells promote epigenetic imprinting of alloantigen-specific regulatory T cells. <i>Oncotarget</i> , 2017, 8, 35542-35557.	1.8	19
28	Dynamic Imprinting of the Treg Cell-Specific Epigenetic Signature in Developing Thymic Regulatory T Cells. <i>Frontiers in Immunology</i> , 2019, 10, 2382.	4.8	18
29	Lamtor1 Is Critically Required for CD4+ T Cell Proliferation and Regulatory T Cell Suppressive Function. <i>Journal of Immunology</i> , 2017, 199, 2008-2019.	0.8	16
30	The impact of CCR8+ regulatory T cells on cytotoxic T cell function in human lung cancer. <i>Scientific Reports</i> , 2022, 12, 5377.	3.3	16
31	VIRTUS: a pipeline for comprehensive virus analysis from conventional RNA-seq data. <i>Bioinformatics</i> , 2021, 37, 1465-1467.	4.1	12
32	Treg Cells Acquire New Directions, Cytokines Navigate. <i>Immunity</i> , 2012, 37, 443-444.	14.3	7
33	Comment on "Cutting Edge: Epigenetic Regulation of Foxp3 Defines a Stable Population of CD4+ Regulatory T Cells in Tumors from Mice and Humans". <i>Journal of Immunology</i> , 2015, 194, 3533.1-3533.	0.8	3
34	Treating type-1 diabetes with an epigenetic drug. <i>ELife</i> , 2014, 3, e05720.	6.0	2
35	Innate Myeloid Cell Subset-Specific Gene Expression Patterns in the Human Colon are Altered in Crohn's Disease Patients. <i>Digestion</i> , 2019, 99, 194-204.	2.3	1
36	Reply to Slominski et al.: UVB irradiation induces proenkephalin+ regulatory T cells with a wound-healing function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2021919118.	7.1	0