

# Osamu Yoshie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9266003/publications.pdf>

Version: 2024-02-01

46  
papers

10,838  
citations

168829

31  
h-index

263392

45  
g-index

46  
all docs

46  
docs citations

46  
times ranked

12813  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent Progress in Dendritic Cell-Based Cancer Immunotherapy. <i>Cancers</i> , 2021, 13, 2495.	1.7	26
2	CCR4 Involvement in the Expansion of T Helper Type 17 Cells in a Mouse Model of Psoriasis. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1985-1994.	0.3	13
3	CCR4 as a Therapeutic Target for Cancer Immunotherapy. <i>Cancers</i> , 2021, 13, 5542.	1.7	47
4	Multifaceted Roles of Chemokines and Chemokine Receptors in Tumor Immunity. <i>Cancers</i> , 2021, 13, 6132.	1.7	29
5	Structure-function guided modeling of chemokine-GPCR specificity for the chemokine XCL1 and its receptor XCR1. <i>Science Signaling</i> , 2019, 12, .	1.6	16
6	A CCR4 antagonist enhances DC activation and homing to the regional lymph node and shows potent vaccine adjuvant activity through the inhibition of regulatory T-cell recruitment. <i>Journal of Pharmacological Sciences</i> , 2018, 136, 165-171.	1.1	10
7	A Highly Active Form of XCL1/Lymphotactin Functions as an Effective Adjuvant to Recruit Cross-Presenting Dendritic Cells for Induction of Effector and Memory CD8+ T Cells. <i>Frontiers in Immunology</i> , 2018, 9, 2775.	2.2	55
8	Chemokines and Chemotaxis. , 2017, , 619-650.		2
9	Efficient Use of a Crude Drug/Herb Library Reveals Ephedra Herb As a Specific Antagonist for TH2-Specific Chemokine Receptors CCR3, CCR4, and CCR8. <i>Frontiers in Cell and Developmental Biology</i> , 2016, 4, 54.	1.8	12
10	Neolignans from the Arils of <i>Myristica fragrans</i> as Potent Antagonists of CC Chemokine Receptor 3. <i>Journal of Natural Products</i> , 2016, 79, 2005-2013.	1.5	24
11	C-C chemokine receptor type 4 antagonist Compound 22 ameliorates experimental autoimmune encephalomyelitis. <i>Journal of Neuroimmunology</i> , 2016, 291, 54-58.	1.1	14
12	CCR4 is critically involved in effective antitumor immunity in mice bearing intradermal B16 melanoma. <i>Cancer Letters</i> , 2016, 378, 16-22.	3.2	27
13	CCR4 and its ligands: from bench to bedside. <i>International Immunology</i> , 2015, 27, 11-20.	1.8	314
14	Molecular analysis of loss of CCR4 expression during mogamulizumab monotherapy in an adult T cell leukemia/lymphoma patient. <i>Annals of Hematology</i> , 2015, 94, 693-695.	0.8	3
15	Structural and agonist properties of XCL2, the other member of the C-chemokine subfamily. <i>Cytokine</i> , 2015, 71, 302-311.	1.4	53
16	International Union of Basic and Clinical Pharmacology. LXXXIX. Update on the Extended Family of Chemokine Receptors and Introducing a New Nomenclature for Atypical Chemokine Receptors. <i>Pharmacological Reviews</i> , 2014, 66, 1-79.	7.1	735
17	SOX4 is a direct target gene of FRA-2 and induces expression of HDAC8 in adult T-cell leukemia/lymphoma. <i>Blood</i> , 2013, 121, 3640-3649.	0.6	49
18	The Chemokine Superfamily Revisited. <i>Immunity</i> , 2012, 36, 705-716.	6.6	914

#	ARTICLE	IF	CITATIONS
19	Expression and function of FRA2/JUND in cutaneous T-cell lymphomas. <i>Anticancer Research</i> , 2012, 32, 1367-73.	0.5	20
20	Tumor-infiltrating lymphocytes, particularly the balance between CD8+ T cells and CCR4+ regulatory T cells, affect the survival of patients with oral squamous cell carcinoma. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2010, 109, 744-752.	1.6	119
21	Expression of CCL17 and CCL22 by latent membrane protein 1-positive tumor cells in age-related Epstein-Barr virus-associated B-cell lymphoproliferative disorder. <i>Cancer Science</i> , 2008, 99, 296-302.	1.7	46
22	Tax-Inducible Production of CC Chemokine Ligand 22 by Human T Cell Leukemia Virus Type 1 (HTLV-1)-Infected T Cells Promotes Preferential Transmission of HTLV-1 to CCR4-Expressing CD4+ T Cells. <i>Journal of Immunology</i> , 2008, 180, 931-939.	0.4	70
23	1,25-Dihydroxyvitamin D3 Induces CCR10 Expression in Terminally Differentiating Human B Cells. <i>Journal of Immunology</i> , 2008, 180, 2786-2795.	0.4	88
24	Expression of CCR9 in HTLV-1+T cells and ATL cells expressing Tax. <i>International Journal of Cancer</i> , 2007, 120, 1591-1597.	2.3	28
25	The chemokine and chemokine receptor superfamilies and their molecular evolution. <i>Genome Biology</i> , 2006, 7, 243.	13.9	529
26	Survey of chemokine receptor expression reveals frequent co-expression of skin-homing CCR4 and CCR10 in adult T-cell leukemia/lymphoma. <i>Leukemia and Lymphoma</i> , 2006, 47, 2163-2173.	0.6	40
27	Selective Induction of Th2-Attracting Chemokines CCL17 and CCL22 in Human B Cells by Latent Membrane Protein 1 of Epstein-Barr Virus. <i>Journal of Virology</i> , 2004, 78, 1665-1674.	1.5	158
28	Fractalkine in Vascular Biology. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2004, 24, 34-40.	1.1	280
29	Differential expression of CCL19 by DC-Lamp+ mature dendritic cells in human lymph node versus chronically inflamed skin. <i>Journal of Pathology</i> , 2003, 199, 98-106.	2.1	52
30	Dual Functions of Fractalkine/CX3C Ligand 1 in Trafficking of Perforin+/Granzyme B+ Cytotoxic Effector Lymphocytes That Are Defined by CX3CR1 Expression. <i>Journal of Immunology</i> , 2002, 168, 6173-6180.	0.4	308
31	IFN-gamma-inducible expression of thymus and activation-regulated chemokine/CCL17 and macrophage-derived chemokine/CCL22 in epidermal keratinocytes and their roles in atopic dermatitis. <i>International Immunology</i> , 2002, 14, 767-773.	1.8	141
32	Frequent expression of CCR4 in adult T-cell leukemia and human T-cell leukemia virus type 1-transformed T cells. <i>Blood</i> , 2002, 99, 1505-1511.	0.6	277
33	Presence of high contents of thymus and activation-regulated chemokine in platelets and elevated plasma levels of thymus and activation-regulated chemokine and macrophage-derived chemokine in patients with atopic dermatitis. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 139-146.	1.5	155
34	Macrophage-Derived Chemokine (MDC/CCL22) and CCR4 Are Involved in the Formation of T Lymphocyte-Dendritic Cell Clusters in Human Inflamed Skin and Secondary Lymphoid Tissue. <i>American Journal of Pathology</i> , 2001, 158, 1263-1270.	1.9	96
35	Chemokines in Immunity. <i>Advances in Immunology</i> , 2001, 78, 57-110.	1.1	392
36	Effect of Eotaxin and Platelet-activating Factor on Airway Inflammation and Hyperresponsiveness in Guinea Pigs <i>In Vivo</i> . <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 161, 1844-1849.	2.5	15

#	ARTICLE	IF	CITATIONS
37	Chemokines. <i>Immunity</i> , 2000, 12, 121-127.	6.6	3,582
38	Increased chemokine receptor CCR7/EBI1 expression enhances the infiltration of lymphoid organs by adult T-cell leukemia cells. <i>Blood</i> , 2000, 95, 30-38.	0.6	33
39	Selective recruitment of CCR4-bearing Th2 cells toward antigen-presenting cells by the CC chemokines thymus and activation-regulated chemokine and macrophage-derived chemokine. <i>International Immunology</i> , 1999, 11, 81-88.	1.8	665
40	Molecular cloning of mXCR1, the murine SCM-1/lymphotactin receptor. <i>FEBS Letters</i> , 1999, 458, 37-40.	1.3	37
41	Macrophage-derived Chemokine Is a Functional Ligand for the CC Chemokine Receptor 4. <i>Journal of Biological Chemistry</i> , 1998, 273, 1764-1768.	1.6	341
42	Identification of Single C Motif-1/Lymphotactin Receptor XCR1. <i>Journal of Biological Chemistry</i> , 1998, 273, 16551-16554.	1.6	146
43	The T Cell-directed CC Chemokine TARC Is a Highly Specific Biological Ligand for CC Chemokine Receptor 4. <i>Journal of Biological Chemistry</i> , 1997, 272, 15036-15042.	1.6	495
44	Assignment of the Human CC Chemokine Gene TARC (SCYA17) to Chromosome 16q13. <i>Genomics</i> , 1997, 40, 211-213.	1.3	37
45	Molecular Cloning of a Novel T Cell-directed CC Chemokine Expressed in Thymus by Signal Sequence Trap Using Epstein-Barr Virus Vector. <i>Journal of Biological Chemistry</i> , 1996, 271, 21514-21521.	1.6	259
46	Molecular cloning of a novel C or $\hat{I}^3$ type chemokine, SCM-1. <i>FEBS Letters</i> , 1995, 360, 155-159.	1.3	86