

Goro Matsuzaki

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5288270/goro-matsuzaki-publications-by-year.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

62
papers

2,434
citations

22
h-index

48
g-index

64
ext. papers

2,590
ext. citations

5.1
avg. IF

4.41
L-index

#	Paper	IF	Citations
62	GRIM-19 is a target of mycobacterial Zn metalloprotease 1 and indispensable for NLRP3 inflammasome activation.. <i>FASEB Journal</i> , 2022 , 36, e22096	0.9	1
61	Heat-killed L-137 attenuates obesity and associated metabolic abnormalities in C57BL/6 J mice on a high-fat diet. <i>Bioscience of Microbiota, Food and Health</i> , 2021 , 40, 84-91	3.2	4
60	BCG-mediated suppression of Th17 response in mouse experimental autoimmune encephalomyelitis. <i>Immunopharmacology and Immunotoxicology</i> , 2021 , 43, 203-211	3.2	1
59	miR-935 Inhibits Oral Squamous Cell Carcinoma and Targets Inositol Polyphosphate-4-phosphatase Type IA (INPP4A). <i>Anticancer Research</i> , 2020 , 40, 6101-6113	2.3	2
58	Dispensable role of chemokine receptors in migration of mycobacterial antigen-specific CD4 T cells into Mycobacterium-infected lung. <i>Immunobiology</i> , 2019 , 224, 440-448	3.4	3
57	Interleukin-17 family cytokines in protective immunity against infections: role of hematopoietic cell-derived and non-hematopoietic cell-derived interleukin-17s. <i>Microbiology and Immunology</i> , 2018 , 62, 1-13	2.7	59
56	C-Type Lectin Receptor DCAR Recognizes Mycobacterial Phosphatidyl-Inositol Mannosides to Promote a Th1 Response during Infection. <i>Immunity</i> , 2016 , 45, 1245-1257	32.3	49
55	Interleukin-22-Induced Antimicrobial Phospholipase A2 Group IIA Mediates Protective Innate Immunity of Nonhematopoietic Cells against <i>Listeria monocytogenes</i> . <i>Infection and Immunity</i> , 2016 , 84, 573-9	3.7	11
54	Involvement of IL-17A-producing TCR α cells in late protective immunity against pulmonary infection. <i>Immunity, Inflammation and Disease</i> , 2016 , 4, 401-412	2.4	18
53	Recombinant Mycobacterium bovis bacillus Calmette-Guérin expressing Ag85B-IL-7 fusion protein enhances IL-17A-producing innate α cells. <i>Vaccine</i> , 2016 , 34, 2490-5	4.1	9
52	Enhanced effect of BCG vaccine against pulmonary Mycobacterium tuberculosis infection in mice with lung Th17 response to mycobacterial heparin-binding hemagglutinin adhesin antigen. <i>Microbiology and Immunology</i> , 2015 , 59, 735-43	2.7	9
51	A bio-nanocapsule containing envelope protein domain III of Japanese encephalitis virus protects mice against lethal Japanese encephalitis virus infection. <i>Microbiology and Immunology</i> , 2013 , 57, 470-7	2.7	7
50	Innate and acquired immune responses to mycobacterial infections: involvement of IL-17A/IL-23 axis in protective immunity. <i>Japanese Journal of Leprosy</i> , 2013 , 82, 123-32	0	0
49	Merozoite surface protein-1 of Plasmodium yoelii fused via an oligosaccharide moiety of cholera toxin B subunit glycoprotein expressed in yeast induced protective immunity against lethal malaria infection in mice. <i>Vaccine</i> , 2012 , 30, 948-58	4.1	13
48	Physicochemically stable cholera toxin B subunit pentamer created by peripheral molecular constraints imposed by de novo-introduced intersubunit disulfide crosslinks. <i>Vaccine</i> , 2012 , 30, 4225-32	4.1	14
47	Interleukin-17A is involved in enhancement of tumor progression in murine intestine. <i>Immunobiology</i> , 2012 , 217, 54-60	3.4	12
46	Tricomponent immunopotentiating system as a novel molecular design strategy for malaria vaccine development. <i>Infection and Immunity</i> , 2011 , 79, 4260-75	3.7	16

45	Interleukin-17A is required to suppress invasion of Salmonella enterica serovar Typhimurium to enteric mucosa. <i>Immunology</i> , 2010 , 131, 377-85	7.8	33
44	Plasmodium vivax ookinete surface protein Pvs25 linked to cholera toxin B subunit induces potent transmission-blocking immunity by intranasal as well as subcutaneous immunization. <i>Infection and Immunity</i> , 2010 , 78, 3773-82	3.7	32
43	Suppressed induction of mycobacterial antigen-specific Th1-type CD4+ T cells in the lung after pulmonary mycobacterial infection. <i>International Immunology</i> , 2010 , 22, 307-18	4.9	12
42	Essential role of IL-17A in the formation of a mycobacterial infection-induced granuloma in the lung. <i>Journal of Immunology</i> , 2010 , 184, 4414-22	5.3	298
41	Importance of murine Vdelta1 gammadelta T cells expressing interferon-gamma and interleukin-17A in innate protection against Listeria monocytogenes infection. <i>Immunology</i> , 2008 , 125, 170-7	7.8	45
40	Mucosal immunization with recombinant heparin-binding haemagglutinin adhesin suppresses extrapulmonary dissemination of Mycobacterium bovis bacillus Calmette-Guérin (BCG) in infected mice. <i>Vaccine</i> , 2008 , 26, 924-32	4.1	29
39	IL-17A produced by gammadelta T cells plays a critical role in innate immunity against listeria monocytogenes infection in the liver. <i>Journal of Immunology</i> , 2008 , 181, 3456-63	5.3	280
38	IL-17-mediated regulation of innate and acquired immune response against pulmonary Mycobacterium bovis bacille Calmette-Guérin infection. <i>Journal of Immunology</i> , 2007 , 178, 3786-96	5.3	426
37	Suppression of the bacterial antigen-specific T cell response and the dendritic cell migration to the lymph nodes by osteopontin. <i>Microbiology and Immunology</i> , 2007 , 51, 135-47	2.7	14
36	Interleukin-17 as an effector molecule of innate and acquired immunity against infections. <i>Microbiology and Immunology</i> , 2007 , 51, 1139-47	2.7	190
35	Fas ligand induces cell-autonomous IL-23 production in dendritic cells, a mechanism for Fas ligand-induced IL-17 production. <i>Journal of Immunology</i> , 2005 , 175, 8024-31	5.3	20
34	Involvement of IL-17 in Fas ligand-induced inflammation. <i>International Immunology</i> , 2004 , 16, 1099-108	4.9	49
33	Induction of protective immunity by primed B-1 cells in Toxoplasma gondii -infected B cell-deficient mice. <i>Microbiology and Immunology</i> , 2003 , 47, 997-1003	2.7	11
32	Mechanism of murine Vgamma1+ gamma delta T cell-mediated innate immune response against Listeria monocytogenes infection. <i>European Journal of Immunology</i> , 2002 , 32, 928-35	6.1	36
31	Mechanism of murine Vdelta1+ T cell-mediated innate immune response against Listeria monocytogenes infection 2002 , 32, 928		1
30	Reevaluation of the origin of CD44(high) "memory phenotype" CD8 T cells: comparison between memory CD8 T cells and thymus-independent CD8 T cells. <i>European Journal of Immunology</i> , 2001 , 31, 1917-26	6.1	22
29	Successful priming and tolerization of T cells to orally administered antigens in B-cell-deficient mice. <i>Cellular Immunology</i> , 2001 , 207, 36-40	4.4	8
28	The role of B cells in the establishment of T cell response in mice infected with an intracellular bacteria, Listeria monocytogenes. <i>Cellular Immunology</i> , 1999 , 194, 178-85	4.4	39

27	Escherichia coli infection induces only fetal thymus-derived gamma delta T cells at the infected site. <i>European Journal of Immunology</i> , 1999 , 29, 3877-86	6.1	17
26	Local injection of OK432 can augment the TH1-type T-cell response in tumor-draining lymph node cells and increase their immunotherapeutical potential. <i>International Journal of Cancer</i> , 1997 , 70, 598-605	7.5	17
25	T cell receptor V alpha and V beta gene usage by tumour-infiltrating lymphocytes in oral squamous cell carcinoma. <i>Cancer Immunology, Immunotherapy</i> , 1996 , 43, 10-8	7.4	13
24	Kinetics of serum granulocyte-colony stimulating factor (G-CSF) concentration and G-CSF receptor expression during G-CSF treatment of cyclophosphamide-treated mice. <i>International Journal of Immunopharmacology</i> , 1996 , 18, 363-9		10
23	The antitumor effect of tumor-draining lymph node cells activated by both anti-CD3 monoclonal antibody and activated B cells as costimulatory-signal-providing cells. <i>Cancer Immunology, Immunotherapy</i> , 1995 , 40, 173-81	7.4	12
22	Specific antitumor activity of tumor-infiltrating lymphocytes expanded first in a culture with both anti-CD3 monoclonal antibody and activated B cells and then in a culture with interleukin-2. <i>Cancer Immunology, Immunotherapy</i> , 1995 , 41, 339-47	7.4	11
21	Extrathymic and thymic origin of murine IEL: are most IEL in euthymic mice derived from the thymus?. <i>Immunology and Cell Biology</i> , 1995 , 73, 469-73	5	21
20	Anti-metastatic activity induced by the in vivo activation of purified protein derivative (PPD)-recognizing Th1 type CD4+ T cells. <i>Immunobiology</i> , 1995 , 193, 439-55	3.4	9
19	Early appearance of T cell receptor alpha beta + CD4- CD8- T cells with a skewed variable region repertoire after infection with <i>Listeria monocytogenes</i> . <i>European Journal of Immunology</i> , 1995 , 25, 1985-91	6.1	19
18	Precursor cells to CD3-intermediate (CD3int) liver mononuclear cells in the adult liver: further evidence for the extrathymic development of CD3int liver mononuclear cells. <i>European Journal of Immunology</i> , 1995 , 25, 3365-9	6.1	14
17	CD3-CD8+ intestinal intraepithelial lymphocytes (IEL) and the extrathymic development of IEL. <i>European Journal of Immunology</i> , 1994 , 24, 1080-7	6.1	65
16	Progenies of fetal thymocytes are the major source of CD4-CD8+ alpha alpha intestinal intraepithelial lymphocytes early in ontogeny. <i>European Journal of Immunology</i> , 1994 , 24, 1785-91	6.1	46
15	The role of B cells in in vitro induction of IFN-gamma-producing CD4+ T cells specific to <i>Listeria monocytogenes</i> : positive and IL-10-mediated negative regulation. <i>Cellular Immunology</i> , 1994 , 157, 403-14	4.4	10
14	Differentiation and function of intestinal intraepithelial lymphocytes. <i>International Reviews of Immunology</i> , 1994 , 11, 47-60	4.6	11
13	Early appearance and activation of natural killer cells in tumor-infiltrating lymphoid cells during tumor development. <i>European Journal of Immunology</i> , 1993 , 23, 1029-33	6.1	28
12	Thymus-derived cytokine(s) including interleukin-7 induce increase of T cell receptor alpha/beta+ CD4-CD8- T cells which are extrathymically differentiated in athymic nude mice. <i>European Journal of Immunology</i> , 1993 , 23, 1818-25	6.1	32
11	Thymus influences the development of extrathymically derived intestinal intraepithelial lymphocytes. <i>European Journal of Immunology</i> , 1993 , 23, 1968-74	6.1	79
10	Extensive N nucleotide addition in junctional region of T cell receptor V gamma 5 genes rearranged in fetal liver-derived thymocytes in radiation chimera mice. <i>European Journal of Immunology</i> , 1993 , 23, 3345-9	6.1	8

9	Effect of a traditional Chinese medicine, bu-zhong-yi-qi-tang (Japanese name: Hochu-ekki-to) on the protection against <i>Listeria monocytogenes</i> infection in mice. <i>Immunopharmacology and Immunotoxicology</i> , 1992 , 14, 383-402	3.2	24
8	A new subpopulation of intestinal intraepithelial lymphocytes expressing high level of T cell receptor gamma delta. <i>European Journal of Immunology</i> , 1992 , 22, 2465-8	6.1	13
7	Influence of intake of skim milk from cows immunized with intestinal bacterial antigens on onset of renal disease in (NZB x NZW)F1 mice fed ad libitum or restricted in energy intake. <i>Journal of Nutrition</i> , 1991 , 121, 1860-8	4.1	8
6	Stimulation of all T cells bearing V beta 1, V beta 3, V beta 11 and V beta 12 by staphylococcal enterotoxin A. <i>European Journal of Immunology</i> , 1990 , 20, 617-21	6.1	65
5	Expression of T cell receptor V gamma 5 in the adult thymus of irradiated mice after transplantation with fetal liver cells. <i>European Journal of Immunology</i> , 1990 , 20, 1965-70	6.1	16
4	Deletion of Mls-reactive T cells in H-2-compatible but Mls-incompatible bone marrow chimeras. <i>European Journal of Immunology</i> , 1989 , 19, 1009-13	6.1	7
3	A novel CD3-J11d+ subset of CD4+CD8- cells repopulating thymus in radiation bone marrow chimeras. <i>European Journal of Immunology</i> , 1989 , 19, 1203-7	6.1	33
2	"Radioresistant" intrathymic T cell precursors express T cell receptor C gamma 4- and C delta-specific gene messages. <i>European Journal of Immunology</i> , 1988 , 18, 841-7	6.1	22
1	Functional alpha and beta T cell chain receptor messages can be detected in old but not in young athymic mice. <i>European Journal of Immunology</i> , 1987 , 17, 477-82	6.1	49