

Hideo Yagita

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9230677/publications.pdf>

Version: 2024-02-01

64
papers

7,712
citations

218592

26
h-index

175177

52
g-index

65
all docs

65
docs citations

65
times ranked

12010
citing authors

#	ARTICLE	IF	CITATIONS
1	The allergy mediator histamine confers resistance to immunotherapy in cancer patients via activation of the macrophage histamine receptor H1. <i>Cancer Cell</i> , 2022, 40, 36-52.e9.	7.7	101
2	Chemical augmentation of mitochondrial electron transport chains tunes T cell activation threshold in tumors. , 2022, 10, e003958.		4
3	Safety and antibody immune response of CHP-NY-ESO-1 vaccine combined with poly-ICLC in advanced or recurrent esophageal cancer patients. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 3081-3091.	2.0	20
4	Epigenetic Modification of Death Receptor Genes for TRAIL and TRAIL Resistance in Childhood B-Cell Precursor Acute Lymphoblastic Leukemia. <i>Genes</i> , 2021, 12, 864.	1.0	4
5	Blockade of tumor necrosis factor superfamily members CD30 and OX40 abrogates disease activity in murine immune-mediated glomerulonephritis. <i>Kidney International</i> , 2021, 100, 336-348.	2.6	3
6	Stimulation of the PD-1 Pathway Decreases Atherosclerotic Lesion Development in Ldlr Deficient Mice. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 740531.	1.1	10
7	Muscle weakness and selective muscle atrophy in osteoprotegerin-deficient mice. <i>Human Molecular Genetics</i> , 2020, 29, 483-494.	1.4	45
8	Transcutaneous immunization with CD40 ligation boosts cytotoxic T lymphocyte mediated antitumor immunity independent of CD4 helper cells in mice. <i>European Journal of Immunology</i> , 2019, 49, 2083-2094.	1.6	8
9	An anti-RANKL treatment reduces muscle inflammation and dysfunction and strengthens bone in dystrophic mice. <i>Human Molecular Genetics</i> , 2019, 28, 3101-3112.	1.4	39
10	Addendum: A FRET biosensor for necroptosis uncovers two different modes of the release of DAMPs. <i>Nature Communications</i> , 2019, 10, 1923.	5.8	2
11	Integrin β 21 Promotes the Interaction of Murine IgG3 with Effector Cells. <i>Journal of Immunology</i> , 2019, 202, 2782-2794.	0.4	10
12	Antigen delivery targeted to tumor-associated macrophages overcomes tumor immune resistance. <i>Journal of Clinical Investigation</i> , 2019, 129, 1278-1294.	3.9	102
13	Maternal RANKL Reduces the Osteopetrotic Phenotype of Null Mutant Mouse Pups. <i>Journal of Clinical Medicine</i> , 2018, 7, 426.	1.0	6
14	A FRET biosensor for necroptosis uncovers two different modes of the release of DAMPs. <i>Nature Communications</i> , 2018, 9, 4457.	5.8	65
15	Genetic deletion of muscle RANK or selective inhibition of RANKL is not as effective as full-length OPG-fc in mitigating muscular dystrophy. <i>Acta Neuropathologica Communications</i> , 2018, 6, 31.	2.4	39
16	CD155-Transducing Signaling through TIGIT Plays an Important Role in Transmission of Tolerant State and Suppression Capacity. <i>ImmunoHorizons</i> , 2018, 2, 338-348.	0.8	7
17	TRAIL signaling is proinflammatory and proviral in a murine model of rhinovirus 1B infection. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 312, L89-L99.	1.3	19
18	Identification of an immunogenic neo-epitope encoded by mouse sarcoma using CXCR3 ligand mRNAs as sensors. <i>OncImmunology</i> , 2017, 6, e1306617.	2.1	5

#	ARTICLE	IF	CITATIONS
19	M-Cells Contribute to the Entry of an Oral Vaccine but Are Not Essential for the Subsequent Induction of Protective Immunity against <i>Francisella tularensis</i> . <i>PLoS ONE</i> , 2016, 11, e0153402.	1.1	5
20	Programming of donor T cells using allogeneic $\hat{\imath}$ -like ligand 4â€™positive dendritic cells to reduce GVHD in mice. <i>Blood</i> , 2016, 127, 3270-3280.	0.6	22
21	Effect of TIM-3 Blockade on the Immunophenotype and Cytokine Profile of Murine Uterine NK Cells. <i>PLoS ONE</i> , 2015, 10, e0123439.	1.1	16
22	The PTEN pathway in T _{regs} is a critical driver of the suppressive tumor microenvironment. <i>Science Advances</i> , 2015, 1, e1500845.	4.7	167
23	Endothelial Jagged1 Antagonizes Dll4 Regulation of Endothelial Branching and Promotes Vascular Maturation Downstream of Dll4/Notch1. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2015, 35, 1134-1146.	1.1	104
24	Agonistic Anti-CD40 Enhances the CD8+ T Cell Response during Vesicular Stomatitis Virus Infection. <i>PLoS ONE</i> , 2014, 9, e106060.	1.1	3
25	Cellular Inhibitor of Apoptosis (ciAP)-Mediated Ubiquitination of Phosphofurin Acidic Cluster Sorting Protein 2 (PACS-2) Negatively Regulates Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand (TRAIL) Cytotoxicity. <i>PLoS ONE</i> , 2014, 9, e92124.	1.1	25
26	Fc-dependent depletion of tumor-infiltrating regulatory T cells co-defines the efficacy of antiâ€™CTLA-4 therapy against melanoma. <i>Journal of Experimental Medicine</i> , 2013, 210, 1695-1710.	4.2	1,203
27	Dll4 Blockade Modifies the Bone Marrow Vascular Niche and Improves Donor Bone Marrow Cells for Bone Marrow Transplant. <i>Blood</i> , 2011, 118, 1321-1321.	0.6	0
28	PD-1 and CTLA-4 combination blockade expands infiltrating T cells and reduces regulatory T and myeloid cells within B16 melanoma tumors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 4275-4280.	3.3	1,602
29	Peptide Vaccine Induces Enhanced Tumor Growth Associated with Apoptosis Induction in CD8+ T Cells. <i>Journal of Immunology</i> , 2010, 185, 3768-3776.	0.4	47
30	Plasmacytoid dendritic cells from mouse tumor-draining lymph nodes directly activate mature Tregs via indoleamine 2,3-dioxygenase. <i>Journal of Clinical Investigation</i> , 2007, 117, 2570-2582.	3.9	698
31	Gain-of-Function Mutations and Copy Number Increases of Notch2 in Diffuse Large B-Cell Lymphoma.. <i>Blood</i> , 2007, 110, 695-695.	0.6	9
32	Efficient Expansion of Lymphocytes in a Culture System with Solid Phase Anti-CD3 and Anti-CD28 Monoclonal Antibodies.. <i>Blood</i> , 2006, 108, 3648-3648.	0.6	0
33	Preferential contribution of B7-H1 to programmed death-1-mediated regulation of hapten-specific allergic inflammatory responses. <i>European Journal of Immunology</i> , 2003, 33, 2773-2782.	1.6	119
34	Expression of Programmed Death 1 Ligands by Murine T Cells and APC. <i>Journal of Immunology</i> , 2002, 169, 5538-5545.	0.4	831
35	Down-regulation of $\hat{\imath}$ 6 integrin, an anti-oncogene product, by functional cooperation of H-Ras and c-Myc. <i>Genes To Cells</i> , 2001, 6, 337-343.	0.5	12
36	Expression of tumour necrosis factor (TNF) ligand superfamily co-stimulatory molecules CD30L, CD27L, OX40L, and 4-1BBL in murine hearts with acute myocarditis caused by Coxsackievirus B3. <i>Journal of Pathology</i> , 2001, 195, 593-603.	2.1	48

#	ARTICLE	IF	CITATIONS
37	In vivo administration of IL-18 can induce IgE production through Th2 cytokine induction and up-regulation of CD40 ligand (CD154) expression on CD4+ T cells. <i>European Journal of Immunology</i> , 2000, 30, 1998-2006.	1.6	166
38	Contribution of OX40/OX40 ligand interaction to the pathogenesis of rheumatoid arthritis. <i>European Journal of Immunology</i> , 2000, 30, 2815-2823.	1.6	150
39	Effects of immunization with tumor cells double transfected with interleukin-2 (IL-2) and interleukin-12 (IL-12) genes on artificial metastasis of colon26 cells in BALB/c mice. <i>Clinical and Experimental Metastasis</i> , 1999, 17, 125-130.	1.7	5
40	Effects of in vivo administration of anti-B7-1/B7-2 monoclonal antibodies on the survival of mice with chronic ongoing myocarditis caused by Coxsackievirus B3. , 1999, 188, 107-112.		9
41	Expression of tumour necrosis factor (TNF) receptor/ligand superfamily co-stimulatory molecules CD40, CD30L, CD27L, and OX40L in murine hearts with chronic ongoing myocarditis caused by Coxsackie virus B3. , 1999, 188, 423-430.		17
42	Evidence of Cell-Mediated Cardiac Myocyte Injury Involved in the Heart Failure of a Patient With Progressive Systemic Sclerosis. <i>Japanese Circulation Journal</i> , 1999, 63, 68-72.	1.0	4
43	Can expression of CD95 (Fas/APO-1) ligand on grafts or tumor cells prevent their rejection?. <i>Seminars in Immunopathology</i> , 1998, 19, 311-322.	4.0	2
44	Effects of In Vivo Administration of Anti-B7-1/B7-2 Monoclonal Antibodies on Murine Acute Myocarditis Caused by Coxsackievirus B3. <i>Circulation Research</i> , 1998, 82, 613-618.	2.0	38
45	Perforin-Secreting Killer Cell Infiltration in the Aortic Tissue of Patients With Atherosclerotic Aortic Aneurysm. <i>Japanese Circulation Journal</i> , 1997, 61, 965-970.	1.0	21
46	Immunoregulation via Adhesion Molecules in Allogenic and Xenogenic Hepatocyte Transplantation to Nagase's Analbuminemic Rats. <i>Cell Transplantation</i> , 1997, 6, 535-536.	1.2	3
47	Impaired induction of cytotoxic T lymphocytes by antagonism of a weak agonist borne by a variant hepatitis C virus epitope. <i>European Journal of Immunology</i> , 1997, 27, 1782-1787.	1.6	69
48	Expression of cytokine mRNAs in murine hearts with acute myocarditis caused by coxsackievirus B3. , 1997, 183, 105-108.		69
49	Expression of Fas ligand mRNA in germinal centres of the human tonsil. , 1997, 183, 75-79.		27
50	Soluble Fas molecule in the serum of patients with systemic lupus erythematosus. <i>Journal of Clinical Immunology</i> , 1996, 16, 261-265.	2.0	48
51	Involvement of tumor necrosis factor α and very late activation antigen 4/vascular cell adhesion molecule 1 interaction in surgical-stress-enhanced experimental metastasis. <i>Cancer Immunology, Immunotherapy</i> , 1996, 42, 231-236.	2.0	56
52	RESTRICTED USAGE OF T-CELL RECEPTOR α GENES IN INFILTRATING CELLS IN MURINE HEARTS WITH ACUTE MYOCARDITIS CAUSED BY COXSACKIE VIRUS B3. <i>Journal of Pathology</i> , 1996, 178, 330-334.	2.1	14
53	REDUCTION OF RAT MYOCARDIAL ISCHAEMIA/REPERFUSION INJURY BY A SYNTHETIC SELECTIN OLIGOPEPTIDE. , 1996, 178, 335-342.		17
54	INDUCTION OF SIALYL LEWISX ON THE SURFACE OF CULTURED RAT VASCULAR ENDOTHELIAL CELLS AND CARDIAC MYOCYTES BY HYPOXIA/REOXYGENATION IN VITRO. , 1996, 180, 300-304.		3

#	ARTICLE	IF	CITATIONS
55	EXPRESSION OF SIALYL LEWISX IN RAT HEART WITH ISCHAEMIA/REPERFUSION AND REDUCTION OF MYOCARDIAL REPERFUSION INJURY BY A MONOCLONAL ANTIBODY AGAINST SIALYL LEWISX. , 1996, 180, 305-310.		7
56	EXPRESSION OF VASCULAR CELL ADHESION MOLECULE-1 IN MURINE HEARTS WITH ACUTE MYOCARDITIS CAUSED BY COXSACKIEVIRUS B3. , 1996, 180, 450-454.		15
57	The Effect of Anti-VLA-4 Monoclonal Antibody on Eosinophil Accumulation and Leukotriene Production in Nasal Mucosa. Acta Oto-Laryngologica, 1996, 116, 883-887.	0.3	7
58	Expression of the PD-1 antigen on the surface of stimulated mouse T and B lymphocytes. International Immunology, 1996, 8, 765-772.	1.8	1,316
59	Restricted Usage of T-Cell Receptor α - β Genes in Infiltrating Cells in Aortic Tissue of Patients With Takayasu's Arteritis. Circulation, 1996, 93, 1788-1790.	1.6	97
60	Perforin-Positive Leukemic Cell Infiltration in the Heart of a Patient with T-Cell Prolymphocytic Leukemia.. Internal Medicine, 1995, 34, 782-784.	0.3	1
61	Identification and functional characterization of mouse CD29 with a mAb. International Immunology, 1995, 7, 835-842.	1.8	57
62	Production of multiple murine CD2 receptor constructs using the baculovirus expression vector and a rapid dot-blot assay. Immunologic Research, 1994, 13, 42-48.	1.3	0
63	Evidence of perforin-mediated cardiac myocyte injury in acute murine myocarditis caused by coxsackie virus B3. Journal of Pathology, 1993, 170, 53-58.	2.1	49
64	Bispecific F(ab \prime) $_2$ monomer prepared with anti-CD3 and anti-tumor monoclonal antibodies is most potent in induction of cytolysis of human T cells. European Journal of Immunology, 1989, 19, 1437-1441.	1.6	44