Takashi MaruYama

List of Publications by Year in Descending Order

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

39	1,114 citations	18	33
papers		h-index	g-index
39 ext. papers	1,391 ext. citations	7.8 avg, IF	3.89 L-index

#	Paper	IF	Citations
39	Fatty acid-binding protein 3 controls contact hypersensitivity through regulating skin dermal VI III cell in a murine model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021 , 76, 1776-7	1788	2
38	The Curcumin Analog GO-Y030 Controls the Generation and Stability of Regulatory T Cells. <i>Frontiers in Immunology</i> , 2021 , 12, 687669	8.4	3
37	Fatty acid-binding protein 3 regulates differentiation of IgM-producing plasma cells. <i>FEBS Journal</i> , 2021 , 288, 1130-1141	5.7	1
36	Curcumin analog GO-Y030 boosts the efficacy of anti-PD-1 cancer immunotherapy. <i>Cancer Science</i> , 2021 , 112, 4844-4852	6.9	2
35	Induction of I B [Augments Cytokine and Chemokine Production by IL-33 in Mast Cells. <i>Journal of Immunology</i> , 2020 , 204, 2033-2042	5.3	3
34	LDHA-mediated ROS generation in chondrocytes is a potential therapeutic target for osteoarthritis. <i>Nature Communications</i> , 2020 , 11, 3427	17.4	45
33	TRAF5 promotes plasmacytoid dendritic cell development from bone marrow progenitors. <i>Biochemical and Biophysical Research Communications</i> , 2020 , 521, 353-359	3.4	2
32	Frequent mutations that converge on the NFKBIZ pathway in ulcerative colitis. <i>Nature</i> , 2020 , 577, 260-2	26550.4	77
31	Combination of apoptotic T cell induction and self-peptide administration for therapy of experimental autoimmune encephalomyelitis. <i>EBioMedicine</i> , 2019 , 44, 50-59	8.8	5
30	TNF Receptor-Associated Factor 5 Limits Function of Plasmacytoid Dendritic Cells by Controlling IFN Regulatory Factor 5 Expression. <i>Journal of Immunology</i> , 2019 , 203, 1447-1456	5.3	5
29	Alleviation of Murine Osteoarthritis by Cartilage-Specific Deletion of IB[]Arthritis and Rheumatology, 2018 , 70, 1440-1449	9.5	18
28	Dietary intake of pyrolyzed deketene curcumin inhibits gastric carcinogenesis. <i>Journal of Functional Foods</i> , 2018 , 50, 192-200	5.1	8
27	Identification of optineurin as an interleukin-1 receptor-associated kinase 1-binding protein and its role in regulation of MyD88-dependent signaling. <i>Journal of Biological Chemistry</i> , 2017 , 292, 17250-172	.5 7 ·4	18
26	Screening of posttranscriptional regulatory molecules of IB-IIBiochemical and Biophysical Research Communications, 2016 , 469, 711-5	3.4	5
25	Control of IFN-[production and regulatory function by the inducible nuclear protein I B -[in T cells. <i>Journal of Leukocyte Biology</i> , 2015 , 98, 385-93	6.5	11
24	The nuclear I B family of proteins controls gene regulation and immune homeostasis. <i>International Immunopharmacology</i> , 2015 , 28, 836-40	5.8	10
23	The DNA-binding inhibitor Id3 regulates IL-9 production in CD4(+) T cells. <i>Nature Immunology</i> , 2015 , 16, 1077-84	19.1	50

(2009-2015)

TGF-Induced I B -Izontrols Foxp3 gene expression. <i>Biochemical and Biophysical Research Communications</i> , 2015 , 464, 586-9	3.4	6
Memorial: Tatsushi Muta, 1963-2013. <i>Journal of Leukocyte Biology</i> , 2015 , 98, 295	6.5	2
Responses of macrophages to the danger signals released from necrotic cells. <i>International Immunology</i> , 2014 , 26, 697-704	4.9	17
Control of Toll-like receptor-mediated T cell-independent type 1 antibody responses by the inducible nuclear protein IB-IJournal of Biological Chemistry, 2014 , 289, 30925-36	5.4	17
In vivo-generated antigen-specific regulatory T cells treat autoimmunity without compromising antibacterial immune response. <i>Science Translational Medicine</i> , 2014 , 6, 241ra78	17.5	58
The nuclear IB family protein IBNS influences the susceptibility to experimental autoimmune encephalomyelitis in a murine model. <i>PLoS ONE</i> , 2014 , 9, e110838	3.7	22
PARP-1 regulates expression of TGF-Ireceptors in T cells. <i>Blood</i> , 2013 , 122, 2224-32	2.2	30
PARP-1 controls immunosuppressive function of regulatory T cells by destabilizing Foxp3. <i>PLoS ONE</i> , 2013 , 8, e71590	3.7	26
Identification of interleukin-1 receptor-associated kinase 1 as a critical component that induces post-transcriptional activation of IB-IFEBS Journal, 2012, 279, 211-22	5.7	12
Progression of chronic liver inflammation and fibrosis driven by activation of c-JUN signaling in Sirt6 mutant mice. <i>Journal of Biological Chemistry</i> , 2012 , 287, 41903-13	5.4	115
Metformin prevents the development of oral squamous cell carcinomas from carcinogen-induced premalignant lesions. <i>Cancer Prevention Research</i> , 2012 , 5, 562-73	3.2	98
The molecular mechanisms of Foxp3 gene regulation. <i>Seminars in Immunology</i> , 2011 , 23, 418-23	10.7	48
Establishment of recombinant hybrid-IgG/IgA immunoglobulin specific for Shiga toxin. <i>Scandinavian Journal of Immunology</i> , 2011 , 74, 574-84	3.4	9
Control of the differentiation of regulatory T cells and T(H)17 cells by the DNA-binding inhibitor Id3. <i>Nature Immunology</i> , 2011 , 12, 86-95	19.1	117
Control of the development of CD8H intestinal intraepithelial lymphocytes by TGF-IINature Immunology, 2011 , 12, 312-9	19.1	100
Phthalate esters reveal skin-sensitizing activity of phenethyl isothiocyanate in mice. <i>Food and Chemical Toxicology</i> , 2010 , 48, 1704-8	4.7	17
Mutation of inhibitory helix-loop-helix protein Id3 causes 🛭 cell lymphoma in mice. <i>Blood</i> , 2010 , 116, 5615-21	2.2	24
Lethal effect of CD3-specific antibody in mice deficient in TGF-beta1 by uncontrolled flu-like syndrome. <i>Journal of Immunology</i> , 2009 , 183, 953-61	5.3	11
	Memorial: Tatsushi Muta, 1963-2013. Journal of Leukocyte Biology, 2015, 98, 295 Responses of macrophages to the danger signals released from necrotic cells. International Immunology, 2014, 26, 697-704 Control of Toll-like receptor-mediated T cell-independent type 1 antibody responses by the inducible nuclear protein IB-IJ Journal of Biological Chemistry, 2014, 289, 30925-36 In vivo-generated antigen-specific regulatory T cells treat autoimmunity without compromising antibacterial immune response. Science Translational Medicine, 2014, 6, 241ra78 The nuclear IB family protein IBNS influences the susceptibility to experimental autoimmune encephalomyelitis in a murine model. PLoS ONE, 2014, 9, e110838 PARP-1 regulates expression of TGF-(Teceptors in T cells. Blood, 2013, 122, 2224-32 PARP-1 controls immunosuppressive function of regulatory T cells by destabilizing Foxp3. PLoS ONE, 2013, 8, e71590 Identification of interleukin-1 receptor-associated kinase 1 as a critical component that induces post-transcriptional activation of IB-IJFEBS Journal, 2012, 279, 211-22 Progression of chronic liver inflammation and fibrosis driven by activation of c-JUN signaling in Sirt6 mutant mice. Journal of Biological Chemistry, 2012, 287, 41903-13 Metformin prevents the development of oral squamous cell carcinomas from carcinogen-induced premalignant lesions. Cancer Prevention Research, 2012, 5, 562-73 The molecular mechanisms of Foxp3 gene regulation. Seminars in Immunology, 2011, 23, 418-23 Establishment of recombinant hybrid-IgC/IgA immunoglobulin specific for Shiga toxin. Scandinavian Journal of Immunology, 2011, 74, 574-84 Control of the differentiation of regulatory T cells and T(H) 17 cells by the DNA-binding inhibitor Id3. Nature Immunology, 2011, 12, 86-95 Control of the development of CD8ili intestinal intraepithelial lymphocytes by TGF-IJNature Immunology, 2011, 12, 18-95 Control of the development of CD8ili intestinal intraepithelial lymphocytes by TGF-IJNature Immunology, 2011, 12, 18-95	Memorial: Tatsushi Muta, 1963-2013. Journal of Leukocyte Biology, 2015, 98, 295 6.5 Responses of macrophages to the danger signals released from necrotic cells. International Immunology, 2014, 26, 697-704 4.9 Control of Toll-like receptor-mediated T cell-independent type 1 antibody responses by the inducible nuclear protein IB-IJJournal of Biological Chemistry, 2014, 289, 30925-36 In vivo-generated antigen-specific regulatory T cells treat autoimmunity without compromising antibacterial immune response. Science Translational Medicine, 2014, 6, 241ra78 The nuclear IB family protein IBNS influences the susceptibility to experimental autoimmune encephalomyelitis in a murine model. PLoS ONE, 2014, 9, e110838 PARP-1 regulates expression of TGF-fleceptors in T cells. Blood, 2013, 122, 2224-32 2.2 PARP-1 controls immunosuppressive function of regulatory T cells by destabilizing Foxp3. PLoS ONE, 2013, 8, e71590 John 2013, 8, e71590 John 2013, 8, e71590 Forgression of interleukin-1 receptor-associated kinase 1 as a critical component that induces post-transcriptional activation of IB-IJFEBS Journal, 2012, 279, 211-22 Forgression of chronic liver inflammation and fibrosis driven by activation of c-JUN signaling in Sitfe mutant mice. Journal of Biological Chemistry, 2012, 287, 41903-13 Journal of Immunology, 2011, 74, 574-84 Metformin prevents the development of oral squamous cell carcinomas from carcinogen-induced premalignant lesions. Cancer Prevention Research, 2012, 5, 562-73 The molecular mechanisms of Foxp3 gene regulation. Seminars in Immunology, 2011, 23, 418-23 Journal of Immunology, 2011, 74, 574-84 Control of the differentiation of regulatory T cells and T(H)17 cells by the DNA-binding inhibitor Id3. Nature Immunology, 2011, 12, 86-95 Control of the development of CDB8 intestinal intraepithelial lymphocytes by TGF-UNature Immunology, 2011, 12, 86-95 Mutation of inhibitory helix-loop-helix protein Id3 causes IT-cell lymphoma in mice. Blood, 2010, 116, 5615-21 Lethal effect of CD3-specific antibody in mice def

4	TRPA1 and TRPV1 activation is a novel adjuvant effect mechanism in contact hypersensitivity. Journal of Neuroimmunology, 2009 , 207, 66-74	3.5	27
3	Effects of phthalate esters on dendritic cell subsets and interleukin-4 production in fluorescein isothiocyanate-induced contact hypersensitivity. <i>Microbiology and Immunology</i> , 2007 , 51, 321-6	2.7	23
2	Influence of local treatments with capsaicin or allyl isothiocyanate in the sensitization phase of a fluorescein-isothiocyanate-induced contact sensitivity model. <i>International Archives of Allergy and Immunology</i> , 2007 , 143, 144-54	3.7	24
1	Effects of phthalate esters on the sensitization phase of contact hypersensitivity induced by fluorescein isothiocyanate. <i>Clinical and Experimental Allergy</i> , 2006 , 36, 1462-8	4.1	46