

Takashi Fujimura

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Intravenous immunoglobulin (IVIg) acts directly on conventional T cells to suppress T cell receptor signaling. <i>Biochemical and Biophysical Research Communications</i> , 2020, 522, 792-798.	1.0	5
2	Influences of Maternal Factors Over Offspring Allergies and the Application for Food Allergy. <i>Frontiers in Immunology</i> , 2019, 10, 1933.	2.2	31
3	Anticancer effect of nor-wogonin (5, 7, 8-trihydroxyflavone) on human triple-negative breast cancer cells via downregulation of TAK1, NF- κ B, and STAT3. <i>Pharmacological Reports</i> , 2019, 71, 289-298.	1.5	34
4	Anti-inflammatory intravenous immunoglobulin (IVIg) suppresses homeostatic proliferation of B cells. <i>Cytotechnology</i> , 2018, 70, 921-927.	0.7	8
5	Prominent IgE-binding and cytokine-inducing capacities of a newly cloned N-terminal region of Der f 14, an apolipophorin-like house dust mite allergen. <i>Journal of Biochemistry</i> , 2018, 163, 51-60.	0.9	9
6	A novel moonlight function of glyceraldehyde-3-phosphate dehydrogenase (GAPDH) for immunomodulation. <i>BioFactors</i> , 2018, 44, 597-608.	2.6	22
7	A methoxyflavanone derivative from the Asian medicinal herb (<i>Perilla frutescens</i>) induces p53-mediated G2/M cell cycle arrest and apoptosis in A549 human lung adenocarcinoma. <i>Cytotechnology</i> , 2018, 70, 899-912.	0.7	10
8	Synergistic tumor suppression by a <i>Perilla frutescens</i> -derived methoxyflavanone and anti-cancer tyrosine kinase inhibitors in A549 human lung adenocarcinoma. <i>Cytotechnology</i> , 2018, 70, 913-919.	0.7	11
9	Intake of a fermented plant product attenuates allergic symptoms without changing systemic immune responses in a mouse model of Japanese cedar pollinosis. <i>World Allergy Organization Journal</i> , 2018, 11, 31.	1.6	2
10	Design, Synthesis and Cytotoxicity Evaluation of New 3, 5-Disubstituted-2-Thioxoimidazolidinones. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2018, 18, 573-582.	0.9	13
11	Der f 35: An MD-2-like house dust mite allergen that cross-reacts with Der f 2 and Pso o 2. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1728-1736.	2.7	21
12	A flavanone derivative from the Asian medicinal herb (<i>Perilla frutescens</i>) potently suppresses IgE-mediated immediate hypersensitivity reactions. <i>Biochemical and Biophysical Research Communications</i> , 2017, 483, 674-679.	1.0	31
13	Plasma Cluster Ions Reduce the IgE-Binding Capacity of House Dust Mite Allergens under a Simulated Indoor Environmental Condition. <i>International Archives of Allergy and Immunology</i> , 2017, 173, 199-203.	0.9	0
14	Der f 34, a Novel Major House Dust Mite Allergen Belonging to a Highly Conserved Rid/YjgF/YER057c/UK114 Family of Imine Deaminases. <i>Journal of Biological Chemistry</i> , 2016, 291, 21607-21615.	1.6	17
15	Exposure to positively- and negatively-charged plasma cluster ions impairs IgE-binding capacity of indoor cat and fungal allergens. <i>World Allergy Organization Journal</i> , 2016, 9, 27.	1.6	3
16	Impact of Histone H1 on the Progression of Allergic Rhinitis and Its Suppression by Neutralizing Antibody in Mice. <i>PLoS ONE</i> , 2016, 11, e0153630.	1.1	9
17	Abstract 3040: A novel methoxyflavanone from a Chinese medicinal herb (<i>Perilla frutescens</i>) induces G2/M cell cycle arrest and apoptosis in A549 human lung adenocarcinoma cells. , 2016, , .		0
18	Recombinant Fusion Allergens, Cry j 1 and Cry j 2 from Japanese Cedar Pollen, Conjugated with Polyethylene Glycol Potentiate the Attenuation of Cry j 1-Specific IgE Production in Cry j 1-Sensitized Mice and Japanese Cedar Pollen Allergen-Sensitized Monkeys. <i>International Archives of Allergy and Immunology</i> , 2015, 168, 32-43.	0.9	13

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19	Spectrum of allergens for Japanese cedar pollinosis and impact of component-resolved diagnosis on allergen-specific immunotherapy. <i>Allergology International</i> , 2015, 64, 312-320.	1.4	33
20	Therapeutic Effects and Biomarkers in Sublingual Immunotherapy: A Review. <i>Journal of Allergy</i> , 2012, 2012, 1-9.	0.7	4
21	Immunological Parameters Associated with the Development of Allergic Rhinitis: A Preliminary Prospective Study. <i>American Journal of Rhinology and Allergy</i> , 2012, 26, 92-96.	1.0	7
22	IgE reactivity to a Cry j 3, an allergen of Japanese cedar (<i>Cryptomeria japonica</i>) pollen in dogs with canine atopic dermatitis. <i>Veterinary Immunology and Immunopathology</i> , 2012, 149, 132-135.	0.5	13
23	New treatment strategies for allergic rhinitis utilizing the oral mucosa. <i>Clinical and Experimental Allergy Reviews</i> , 2012, 12, 7-13.	0.3	0
24	Approaches to immunotherapies for Japanese cedar pollinosis. <i>Auris Nasus Larynx</i> , 2011, 38, 431-438.	0.5	11
25	Induction of Th1 immune responses to Japanese cedar pollen allergen (Cry j 1) in mice immunized with Cry j 1 conjugated with CpG oligodeoxynucleotide. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2011, 34, 157-161.	0.7	13
26	Increase of regulatory T cells and the ratio of specific IgE to total IgE are candidates for response monitoring or prognostic biomarkers in 2-year sublingual immunotherapy (SLIT) for Japanese cedar pollinosis. <i>Clinical Immunology</i> , 2011, 139, 65-74.	1.4	80
27	The Induced Regulatory T Cell Level, Defined as the Proportion of IL-10 ⁺ Foxp3 ⁺ Cells among CD25 ⁺ CD4 ⁺ Leukocytes, Is a Potential Therapeutic Biomarker for Sublingual Immunotherapy: A Preliminary Report. <i>International Archives of Allergy and Immunology</i> , 2010, 153, 378-387.	0.9	43
28	Antigen-Specific Immunotherapy against Allergic Rhinitis: The State of the Art. <i>Allergology International</i> , 2010, 59, 21-31.	1.4	18
29	A Randomized Controlled Trial of Sublingual Immunotherapy for Japanese Cedar Pollinosis. <i>International Archives of Allergy and Immunology</i> , 2008, 146, 76-84.	0.9	65
30	Isolation and characterization of native Cry j 3 from Japanese cedar (<i>Cryptomeria japonica</i>) pollen. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 547-553.	2.7	44
31	Molecular cloning of a class IV chitinase allergen from Japanese cedar (<i>Cryptomeria japonica</i>) pollen and competitive inhibition of its immunoglobulin E-binding capacity by latex C-serum. <i>Clinical and Experimental Allergy</i> , 2005, 35, 234-243.	1.4	26
32	Two-Dimensional IgE-Binding Spectrum of Japanese Cedar (<i>Cryptomeria japonica</i>) Pollen Allergens. <i>International Archives of Allergy and Immunology</i> , 2004, 133, 125-135.	0.9	33
33	Toward elucidating the full spectrum of mite allergens – state of the art. <i>Journal of Bioscience and Bioengineering</i> , 2002, 94, 285-298.	1.1	26
34	Molecular cloning and characterization of a new Japanese cedar pollen allergen homologous to plant isoflavone reductase family. <i>Clinical and Experimental Allergy</i> , 2002, 32, 1064-1070.	1.4	28
35	Toward elucidating the full spectrum of mite allergens – state of the art. <i>Journal of Bioscience and Bioengineering</i> , 2002, 94, 285-98.	1.1	20