

Hideaki Morita

List of Publications by Year in descending order

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Version: 2024-02-01

89
papers

5,638
citations

147566

31
h-index

79541

73
g-index

90
all docs

90
docs citations

90
times ranked

8677
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct platelet adhesion potentiates group 2 innate lymphoid cell functions. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 843-855.	2.7	7
2	Immune checkpoint molecules on ILC2s as potential therapeutic targets for allergic diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 60-62.	1.5	4
3	Recent dramatic increase in patients with food protein-induced enterocolitis syndrome (FPIES) provoked by hen's egg in Japan. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1110-1112.e2.	2.0	25
4	Research impact analysis of international funding agencies in the realm of allergy and immunology. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1602-1606.	2.7	1
5	COVID-19 vaccination in patients receiving allergen immunotherapy (AIT) or biologicals—EAACI recommendations. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2313-2336.	2.7	12
6	Evaluation of adrenaline auto-injector prescription profiles: A population-based, retrospective cohort study within the National Insurance Claims Database of Japan. <i>Allergology International</i> , 2022, 71, 354-361.	1.4	1
7	Virus-related stimuli modulate SARS-CoV-2 entry factor expression in pediatric tonsillar epithelial cells <i>in vitro</i> . <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2240-2242.	2.7	0
8	Protease-digested egg-white products induce oral tolerance in mice but elicit little IgE production upon epicutaneous exposure. <i>Allergology International</i> , 2022, , .	1.4	3
9	Diversities of allergic pathologies and their modifiers: Report from the second DGAKI-JSA meeting. <i>Allergology International</i> , 2022, 71, 310-317.	1.4	1
10	IL-10-producing innate lymphoid cells increased in patients with house dust mite allergic rhinitis following immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 1507-1510.e8.	1.5	29
11	Trained immunity and tolerance in innate lymphoid cells, monocytes, and dendritic cells during allergen-specific immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 1865-1877.	1.5	61
12	Effect of oral immunotherapy in children with milk allergy: The ORIMA study. <i>Allergology International</i> , 2021, 70, 223-228.	1.4	24
13	Cord blood eosinophilia precedes neonatal onset of food-protein-induced enterocolitis syndrome (FPIES). <i>Allergology International</i> , 2021, 70, 262-265.	1.4	8
14	Multicenter retrospective study of patients with food protein-induced enterocolitis syndrome provoked by hen's egg. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 547-549.e1.	2.0	9
15	Innate lymphoid cells: The missing part of a puzzle in food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2002-2016.	2.7	18
16	Interleukin-33 and thymic stromal lymphopoietin, but not interleukin-25, are crucial for development of airway eosinophilia induced by chitin. <i>Scientific Reports</i> , 2021, 11, 5913.	1.6	8
17	Immunological memory and allergic diseases. <i>Allergology International</i> , 2021, 70, 161-162.	1.4	0
18	Characteristics of tissue-resident ILCs and their potential as therapeutic targets in mucosal and skin inflammatory diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3332-3348.	2.7	17

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19	Isolation and characterization of fetal nucleated red blood cells from maternal blood as a target for single cell sequencing-based non-invasive genetic testing. <i>Reproductive Medicine and Biology</i> , 2021, 20, 352-360.	1.0	4
20	New insights into human atopic dermatitis provided by mouse models. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 722-724.	1.5	3
21	Eosinophil Extracellular Traps in the Casts of Plastic Bronchitis Associated With Influenza Virus Infection. <i>Chest</i> , 2021, 160, 854-857.	0.4	9
22	TLR7 Agonist Suppresses Group 2 Innate Lymphoid Cell-mediated Inflammation via IL-27-Producing Interstitial Macrophages. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2021, 65, 309-318.	1.4	11
23	Allergic Rhinitis: What Do We Know About Allergen-Specific Immunotherapy?. <i>Frontiers in Allergy</i> , 2021, 2, 747323.	1.2	10
24	Critical role of IL-33, but not IL-25 or TSLP, in silica crystal-mediated exacerbation of allergic airway eosinophilia. <i>Biochemical and Biophysical Research Communications</i> , 2020, 533, 493-500.	1.0	8
25	Distribution of ACE2, CD147, CD26, and other SARS-CoV-2 associated molecules in tissues and immune cells in health and in asthma, COPD, obesity, hypertension, and COVID-19 risk factors. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2829-2845.	2.7	403
26	IL-33 Is Essential for Adjuvant Effect of Hydroxypropyl- β -Cyclodextrin on the Protective Intranasal Influenza Vaccination. <i>Frontiers in Immunology</i> , 2020, 11, 360.	2.2	12
27	Strategic Outlook toward 2030: Japan's research for allergy and immunology – Secondary publication. <i>Allergology International</i> , 2020, 69, 561-570.	1.4	10
28	TSLP is a negative regulator of RANKL-induced osteoclastogenesis. <i>Biochemical and Biophysical Research Communications</i> , 2020, 530, 508-512.	1.0	3
29	Immunology of COVID-19: Mechanisms, clinical outcome, diagnostics, and perspectives – A report of the European Academy of Allergy and Clinical Immunology (EAACI). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2445-2476.	2.7	132
30	Barrier dysfunction in the atopic march – how does atopic dermatitis lead to asthma in children?. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1551-1553.	1.5	15
31	Innate Lymphoid Cells in the Airways: Their Functions and Regulators. <i>Allergy, Asthma and Immunology Research</i> , 2020, 12, 381.	1.1	16
32	Human type 2 innate lymphoid cells disrupt skin keratinocyte tight junction barrier by IL-13. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2534-2537.	2.7	36
33	Direct assessment of skin epithelial barrier by electrical impedance spectroscopy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1934-1944.	2.7	36
34	Gene expression signatures of circulating human type 1, 2, and 3 innate lymphoid cells. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2321-2325.	1.5	24
35	Induction of human regulatory innate lymphoid cells from group 2 innate lymphoid cells by retinoic acid. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2190-2201.e9.	1.5	133
36	IgE-class-specific immunosuppression in offspring by administration of anti-IgE to pregnant mice. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1261-1264.e6.	1.5	10

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37	Der p 1-specific regulatory T cell response during house dust mite allergen immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 976-985.	2.7	60
38	The optimal age for epicutaneous sensitization following tape-stripping in BALB/c mice. <i>Allergology International</i> , 2018, 67, 380-387.	1.4	8
39	IL-31 is crucial for induction of pruritus, but not inflammation, in contact hypersensitivity. <i>Scientific Reports</i> , 2018, 8, 6639.	1.6	65
40	IL-25 enhances TH17 cell-mediated contact dermatitis by promoting IL-1 β production by dermal dendritic cells. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1500-1509.e10.	1.5	41
41	Type 2 innate lymphoid cells disrupt bronchial epithelial barrier integrity by targeting tight junctions through IL-13 in asthmatic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 300-310.e11.	1.5	182
42	Recent advances in understanding the roles of blood platelets in the pathogenesis of allergic inflammation and bronchial asthma. <i>Allergology International</i> , 2018, 67, 326-333.	1.4	24
43	IL-33, IL-25 and TSLP contribute to development of fungal-associated protease-induced innate-type airway inflammation. <i>Scientific Reports</i> , 2018, 8, 18052.	1.6	34
44	The roles of IL-17C in T cell-dependent and -independent inflammatory diseases. <i>Scientific Reports</i> , 2018, 8, 15750.	1.6	17
45	Chitin promotes antigen-specific Th2 cell-mediated murine asthma through induction of IL-33-mediated IL-1 β production by DCs. <i>Scientific Reports</i> , 2018, 8, 11721.	1.6	26
46	Human eosinophils constitutively express a unique serine protease, PRSS33. <i>Allergology International</i> , 2017, 66, 463-471.	1.4	12
47	Type 3 innate lymphoid cells induce proliferation of CD94+ natural killer cells. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1156-1159.e7.	1.5	1
48	IL-33 in clinical practice: Size matters?. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 381-383.	1.5	24
49	Food protein-induced enterocolitis syndromes with and without bloody stool have distinct clinicopathologic features. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1718-1721.e6.	1.5	11
50	Tumour-derived PGD2 and NKp30-B7H6 engagement drives an immunosuppressive ILC2-MDSC axis. <i>Nature Communications</i> , 2017, 8, 593.	5.8	175
51	A Rho-associated coiled-coil containing kinases (ROCK) inhibitor, Y-27632, enhances adhesion, viability and differentiation of human term placenta-derived trophoblasts in vitro. <i>PLoS ONE</i> , 2017, 12, e0177994.	1.1	27
52	IL-25, IL-33 and TSLP receptor are not critical for development of experimental murine malaria. <i>Biochemistry and Biophysics Reports</i> , 2016, 5, 191-195.	0.7	7
53	Sera of patients with infantile eosinophilic gastroenteritis showed a specific increase in both thymic stromal lymphopoietin and IL-33 levels. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 299-303.	1.5	22
54	Platelets constitutively express IL-33 protein and modulate eosinophilic airway inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1395-1403.e6.	1.5	48

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55	Regulatory roles of mast cells in immune responses. <i>Seminars in Immunopathology</i> , 2016, 38, 623-629.	2.8	32
56	TSLP receptor is not essential for house dust mite-induced allergic rhinitis in mice. <i>Biochemistry and Biophysics Reports</i> , 2016, 7, 119-123.	0.7	4
57	Interleukins (from IL-1 to IL-38), interferons, transforming growth factor β , and TNF- α : Receptors, functions, and roles in diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 984-1010.	1.5	612
58	Innate lymphoid cells in allergic and nonallergic inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1253-1264.	1.5	162
59	TIM-3 is not essential for development of airway inflammation induced by house dust mite antigens. <i>Allergology International</i> , 2016, 65, 459-465.	1.4	5
60	Innate lymphocyte cells in asthma phenotypes. <i>Clinical and Translational Allergy</i> , 2015, 5, 23.	1.4	15
61	Measurement of allergen-specific secretory IgA in stool of neonates, infants and toddlers by protection against degradation of immunoglobulins and allergens. <i>Journal of Medical Investigation</i> , 2015, 62, 137-144.	0.2	3
62	The Complex Type 2 Endotype in Allergy and Asthma: From Laboratory to Bedside. <i>Current Allergy and Asthma Reports</i> , 2015, 15, 29.	2.4	65
63	An Interleukin-33-Mast Cell-Interleukin-2 Axis Suppresses Papain-Induced Allergic Inflammation by Promoting Regulatory T Cell Numbers. <i>Immunity</i> , 2015, 43, 175-186.	6.6	240
64	CpG-DNA enhances the tight junction integrity of the bronchial epithelial cell barrier. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1413-1416.e8.	1.5	30
65	Comparison of gene expression profiles in eosinophilic esophagitis (EoE) between Japan and Western countries. <i>Allergology International</i> , 2015, 64, 260-265.	1.4	34
66	IL-10 α overexpressing B cells regulate innate and adaptive immune responses. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 771-780.e8.	1.5	123
67	IL-25 and IL-33 Contribute to Development of Eosinophilic Airway Inflammation in Epicutaneously Antigen-Sensitized Mice. <i>PLoS ONE</i> , 2015, 10, e0134226.	1.1	34
68	Silica and Double-Stranded RNA Synergistically Induce Bronchial Epithelial Apoptosis and Airway Inflammation. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 51, 344-353.	1.4	16
69	Application of moisturizer to neonates prevents development of atopic dermatitis. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 824-830.e6.	1.5	532
70	Basophil-Derived Interleukin-4 Controls the Function of Natural Helper Cells, a Member of ILC2s, in Lung Inflammation. <i>Immunity</i> , 2014, 40, 758-771.	6.6	263
71	Antigen-specific T-cell responses in patients with non-IgE-mediated gastrointestinal food allergy are predominantly skewed to TH2. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 590-592.e6.	1.5	91
72	Gastrointestinal Food Allergy in Infants. <i>Allergology International</i> , 2013, 62, 297-307.	1.4	59

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73	Role of Interleukin-33 in Innate-Type Immune Cells in Allergy. <i>Allergology International</i> , 2013, 62, 13-20.	1.4	68
74	ST2 Requires Th2-, but Not Th17-, Type Airway Inflammation in Epicutaneously Antigen-Sensitized Mice. <i>Allergology International</i> , 2012, 61, 265-273.	1.4	26
75	Epithelial Cell-Derived IL-25, but Not Th17 Cell-Derived IL-17 or IL-17F, Is Crucial for Murine Asthma. <i>Journal of Immunology</i> , 2012, 189, 3641-3652.	0.4	93
76	Anti-inflammatory effects of high-dose IL-1 on TNF- α -activated human coronary artery endothelial cells. <i>European Journal of Immunology</i> , 2012, 42, 2121-2131.	1.6	31
77	Interleukin-33 in allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2012, 67, 1203-1214.	2.7	96
78	Non-IgE-Mediated Gastrointestinal Food Allergies: Distinct Differences in Clinical Phenotype Between Western Countries and Japan. <i>Current Allergy and Asthma Reports</i> , 2012, 12, 297-303.	2.4	64
79	Four distinct subtypes of non-IgE-mediated gastrointestinal food allergies in neonates and infants, distinguished by their initial symptoms. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 685-688.e8.	1.5	117
80	Eosinophilic Gastrointestinal Disorders in Infants: A Japanese Case Series. <i>International Archives of Allergy and Immunology</i> , 2011, 155, 40-45.	0.9	12
81	Paracrine IL-33 Stimulation Enhances Lipopolysaccharide-Mediated Macrophage Activation. <i>PLoS ONE</i> , 2011, 6, e18404.	1.1	45
82	Amphiregulin is Not Essential for Induction of Contact Hypersensitivity. <i>Allergology International</i> , 2010, 59, 277-284.	1.4	4
83	Development of IL-17-mediated Delayed-Type Hypersensitivity Is Not Affected by Down-Regulation of IL-25 Expression. <i>Allergology International</i> , 2010, 59, 399-408.	1.4	25
84	β_2 -Adrenoceptor Agonists Enhance Cytokine-Induced Release of Thymic Stromal Lymphopoietin by Lung Tissue Cells. <i>International Archives of Allergy and Immunology</i> , 2010, 152, 353-361.	0.9	31
85	IL-33 Mediates Inflammatory Responses in Human Lung Tissue Cells. <i>Journal of Immunology</i> , 2010, 185, 5743-5750.	0.4	211
86	IL-33 is a crucial amplifier of innate rather than acquired immunity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18581-18586.	3.3	594
87	TH2 cytokines potently induce an appetite-stimulating peptide, melanin-concentrating hormone, in human vascular endothelial cells. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 612-614.e2.	1.5	12
88	Rehabilitation of Post-Stroke Hemiplegic Patients...j. <i>Restudying Functional Assessment's Methods. Journal of UOEH</i> , 1989, 11, 275-285.	0.3	1
89	Thermal Homeostasis of Legless Men at Different Ambient Temperatures. <i>Journal of UOEH</i> , 1982, 4, 279-288.	0.3	0