

# Kenji Matsumoto

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

1,411  
citations

623734

14  
h-index

434195

31  
g-index

34  
all docs

34  
docs citations

34  
times ranked

2647  
citing authors

#	ARTICLE	IF	CITATIONS
1	IL-33 is a crucial amplifier of innate rather than acquired immunity. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 18581-18586.	7.1	594
2	An Interleukin-33-Mast Cell-Interleukin-2 Axis Suppresses Papain-Induced Allergic Inflammation by Promoting Regulatory T Cell Numbers. Immunity, 2015, 43, 175-186.	14.3	240
3	Induction of human regulatory innate lymphoid cells from group 2 innate lymphoid cells by retinoic acid. Journal of Allergy and Clinical Immunology, 2019, 143, 2190-2201.e9.	2.9	133
4	Non-IgE-Mediated Gastrointestinal Food Allergies: Distinct Differences in Clinical Phenotype Between Western Countries and Japan. Current Allergy and Asthma Reports, 2012, 12, 297-303.	5.3	64
5	Platelets constitutively express IL-33 protein and modulate eosinophilic airway inflammation. Journal of Allergy and Clinical Immunology, 2016, 138, 1395-1403.e6.	2.9	48
6	Does asthma affect morbidity or severity of COVID-19?. Journal of Allergy and Clinical Immunology, 2020, 146, 55-57.	2.9	39
7	IL-10-producing innate lymphoid cells increased in patients with house dust mite allergic rhinitis following immunotherapy. Journal of Allergy and Clinical Immunology, 2021, 147, 1507-1510.e8.	2.9	29
8	Comparison of Nonesophageal Eosinophilic Gastrointestinal Disorders with Eosinophilic Esophagitis: A Nationwide Survey. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3339-3349.e8.	3.8	29
9	IL-33 in clinical practice: Size matters?. Journal of Allergy and Clinical Immunology, 2017, 140, 381-383.	2.9	24
10	Recent advances in understanding the roles of blood platelets in the pathogenesis of allergic inflammation and bronchial asthma. Allergy International, 2018, 67, 326-333.	3.3	24
11	Sera of patients with infantile eosinophilic gastroenteritis showed a specific increase in both thymic stromal lymphopoietin and IL-33 levels. Journal of Allergy and Clinical Immunology, 2016, 138, 299-303.	2.9	22
12	Are both early egg introduction and eczema treatment necessary for primary prevention of egg allergy?. Journal of Allergy and Clinical Immunology, 2018, 141, 1997-2001.e3.	2.9	19
13	Characteristics of tissue-resident ILCs and their potential as therapeutic targets in mucosal and skin inflammatory diseases. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 3332-3348.	5.7	17
14	Innate Lymphoid Cells in the Airways: Their Functions and Regulators. Allergy, Asthma and Immunology Research, 2020, 12, 381.	2.9	16
15	Barrier dysfunction in the atopic march—how does atopic dermatitis lead to asthma in children?. Journal of Allergy and Clinical Immunology, 2020, 145, 1551-1553.	2.9	15
16	Human eosinophils constitutively express a unique serine protease, PRSS33. Allergology International, 2017, 66, 463-471.	3.3	12
17	Food protein-induced enterocolitis syndromes with and without bloody stool have distinct clinicopathologic features. Journal of Allergy and Clinical Immunology, 2017, 140, 1718-1721.e6.	2.9	11
18	Restoration of Tear Secretion in a Murine Dry Eye Model by Oral Administration of Palmitoleic Acid. Nutrients, 2017, 9, 364.	4.1	11

#	ARTICLE	IF	CITATIONS
19	Robust production of IL-33 and TSLP by lung endothelial cells in response to low-dose dsRNA stimulation. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1449-1452.e2.	2.9	9
20	Eczematous sensitization, a novel pathway for allergic sensitization, can occur in an early stage of eczema. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 865-866.	2.9	8
21	The optimal age for epicutaneous sensitization following tape-stripping in BALB/c mice. <i>Allergology International</i> , 2018, 67, 380-387.	3.3	8
22	Cord blood eosinophilia precedes neonatal onset of food-protein-induced enterocolitis syndrome (FPIES). <i>Allergology International</i> , 2021, 70, 262-265.	3.3	8
23	Direct platelet adhesion potentiates group 2 innate lymphoid cell functions. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 843-855.	5.7	7
24	Transcriptome analysis reveals two distinct endotypes and putative immune pathways in tonsils from children with periodic fever, aphthous stomatitis, pharyngitis, and cervical adenitis syndrome. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 359-363.	5.7	4
25	MicroRNA-29s suppressed both soluble ST2 release and IFNAR1 expression in human bronchial epithelial cells. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2264-2267.	5.7	4
26	Immune checkpoint molecules on ILC2s as potential therapeutic targets for allergic diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 60-62.	2.9	4
27	IL-33 induces functional CCR7 expression in human mast cells. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1341-1344.	2.9	3
28	New insights into human atopic dermatitis provided by mouse models. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 722-724.	2.9	3
29	Protease-digested egg-white products induce oral tolerance in mice but elicit little IgE production upon epicutaneous exposure. <i>Allergology International</i> , 2022, , .	3.3	3
30	Cultured human mast cells release various chemokines after stimulation with IL-33. <i>Allergology International</i> , 2021, 70, 386-388.	3.3	2
31	Valuable lessons from analyses of common signs and symptoms in rare diseases. <i>Allergology International</i> , 2021, 70, 405-406.	3.3	1
32	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.	5.7	0