

# Motohiro Ebisawa

## List of Publications by Year in descending order

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294  
papers

13,406  
citations

25034

57  
h-index

27406

106  
g-index

328  
all docs

328  
docs citations

328  
times ranked

9581  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peanut Can Be Used as a Reference Allergen for Hazard Characterization in Food Allergen Risk Management: A Rapid Evidence Assessment and Meta-Analysis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 59-70.	3.8	21
2	Natural History of Allergy to Hen's Egg: A Prospective Study in Children Aged 6 to 12 Years. <i>International Archives of Allergy and Immunology</i> , 2022, 183, 14-24.	2.1	11
3	Is oral food challenge useful to avoid complete elimination in Japanese patients diagnosed with or suspected of having IgE-dependent hen's egg allergy? A systematic review. <i>Allergology International</i> , 2022, 71, 221-229.	3.3	5
4	Proposal of 0.5µg of protein/100µg of processed food as threshold for voluntary declaration of food allergen traces in processed food: A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GA <sup>2</sup> LEN position paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1736-1750.	5.7	21
5	World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines update "I" Plan and definitions. <i>World Allergy Organization Journal</i> , 2022, 15, 100609.	3.5	33
6	Predictive value of 7S globulin-specific IgE in Japanese macadamia nut allergy patients. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1389-1391.e1.	3.8	5
7	Personalized management for unmet needs with food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2022, 22, 160-166.	2.3	4
8	Anaphylaxis to winter melon due to cross-reactivity of sensitization to ragweed pollen. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13764.	2.6	2
9	Clinical cross-reactivity to quail's egg in patients with hen's egg allergy. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13754.	2.6	3
10	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.	3.3	1
11	Correct diagnosis and evaluation of food allergy in childhood. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2022, 36, 14-20.	0.2	0
12	Testing for immediate-type food allergy How far can testing diagnose allergies in children? The progress in testing for allergic disease. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2022, 36, 74-80.	0.2	0
13	Long-term follow-up of fixed low-dose oral immunotherapy for children with wheat-induced anaphylaxis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1117-1119.e2.	3.8	8
14	Food allergen ladders: A need for standardization. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	2.6	21
15	Recent advances in diagnosing and managing nut allergies with focus on hazelnuts, walnuts, and cashew nuts. <i>World Allergy Organization Journal</i> , 2022, 15, 100641.	3.5	15
16	<i>Capsicum</i> Allergy: Involvement of Cap a 7, a New Clinically Relevant Gibberellin-Regulated Protein Cross-Reactive With Cry j 7, the Gibberellin-Regulated Protein From Japanese Cedar Pollen. <i>Allergy, Asthma and Immunology Research</i> , 2022, 14, 328.	2.9	11
17	World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guideline update "XIV" Recommendations on CMA immunotherapy. <i>World Allergy Organization Journal</i> , 2022, 15, 100646.	3.5	18
18	Long-term outcomes of oral immunotherapy for anaphylactic egg allergy in children. , 2022, 1, 138-144.		3

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19	Updated threshold dose distribution data for sesame. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 3124-3162.	5.7	6
20	WAO-ARIA consensus on chronic cough – Part III: Management strategies in primary and cough-specialty care. Updates in COVID-19. World Allergy Organization Journal, 2022, 15, 100649.	3.5	6
21	Editorial comments on: “Food allergy in early childhood increases the risk of pollen food allergy syndrome” Pediatric Allergy and Immunology, 2022, 33, .	2.6	0
22	Standards for practical intravenous rapid drug desensitization & delabeling: A WAO committee statement. World Allergy Organization Journal, 2022, 15, 100640.	3.5	18
23	Diversities of allergic pathologies and their modifiers: Report from the second DGAKI-JSA meeting. Allergology International, 2022, 71, 310-317.	3.3	1
24	Presentation of airway and general symptoms in COVID-19 caused by dominant <sc>SARS-CoV-2</sc> variants: A follow-up on <sc>ARIA</sc> consensus. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 3440-3444.	5.7	3
25	Chapter 1: Methodology of JGFA2021 and CQs. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2022, 36, 179-182.	0.2	0
26	Cross-reactivity of each fraction among cereals in children with wheat allergy. Pediatric Allergy and Immunology, 2022, 33, .	2.6	3
27	Threshold and safe ingestion dose among infants sensitized to hen's egg. Pediatric Allergy and Immunology, 2022, 33, .	2.6	2
28	Formation of IgE-Allergen-CD23 Complex Changes in Children Treated with Subcutaneous Immunotherapy for Japanese Cedar Pollinosis. International Archives of Allergy and Immunology, 2021, 182, 190-194.	2.1	2
29	ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 168-190.	5.7	46
30	Food protein-induced enterocolitis syndrome triggered by egg yolk and egg white. Pediatric Allergy and Immunology, 2021, 32, 618-621.	2.6	8
31	Biological treatments in allergy: prescribing patterns and management of hypersensitivity reactions. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1396-1399.e2.	3.8	3
32	Timing of onset of allergic symptoms following low-dose milk and egg challenges. Pediatric Allergy and Immunology, 2021, 32, 612-615.	2.6	5
33	A Proposal from the Montpellier World Health Organization Collaborating Centre for Better Management and Prevention of Anaphylaxis. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 676-683.e1.	3.8	11
34	Safe egg yolk consumption after a negative result for low-dose egg oral food challenge. Pediatric Allergy and Immunology, 2021, 32, 170-176.	2.6	6
35	A randomized trial of oral immunotherapy for pediatric cow's milk-induced anaphylaxis: Heated vs unheated milk. Pediatric Allergy and Immunology, 2021, 32, 161-169.	2.6	21
36	Long-term follow-up of fixed low-dose oral immunotherapy for children with severe cow's milk allergy. Pediatric Allergy and Immunology, 2021, 32, 734-741.	2.6	19

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37	Addressing risk management difficulties in children with food allergies. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 658-666.	2.6	11
38	COVID-19 vaccine-associated anaphylaxis: A statement of the World Allergy Organization Anaphylaxis Committee. <i>World Allergy Organization Journal</i> , 2021, 14, 100517.	3.5	121
39	Allergy and coronavirus disease (COVID-19) international survey: Real-life data from the allergy community during the pandemic. <i>World Allergy Organization Journal</i> , 2021, 14, 100515.	3.5	7
40	Low-dose oral immunotherapy for walnut allergy with anaphylaxis: Three case reports. <i>Allergology International</i> , 2021, 70, 392-394.	3.3	8
41	Consensus on DEfinition of Food Allergy SEverity (DEFASE) an integrated mixed methods systematic review. <i>World Allergy Organization Journal</i> , 2021, 14, 100503.	3.5	33
42	EAAACI guideline: Preventing the development of food allergy in infants and young children (2020) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	2.6	216
43	Gibberellin-regulated protein sensitization in Japanese cedar ( <i>Cryptomeria japonica</i> ) pollen allergic Japanese cohorts. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2297-2302.	5.7	19
44	Treatment-requiring accidental ingestion and risk factors among nursery children with food allergy. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1377-1380.	2.6	2
45	Differentiation of COVID-19 signs and symptoms from allergic rhinitis and common cold: An ARIA-EAAACI-GA <sup>2</sup> LEN consensus. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2354-2366.	5.7	31
46	Loop-Mediated Isothermal Amplification for Diagnosing SARS-CoV-2 Infection in Two School Children and a Neonate. <i>Japanese Journal of Infectious Diseases</i> , 2021, , .	1.2	0
47	Precision medicine for cow's milk immunotherapy in clinical practice. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2021, 21, 378-385.	2.3	2
48	Prevention and management of allergic reactions to food in child care centers and schools: Practice guidelines. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 1561-1578.	2.9	35
49	The challenges of chronic urticaria part 1: Epidemiology, immunopathogenesis, comorbidities, quality of life, and management. <i>World Allergy Organization Journal</i> , 2021, 14, 100533.	3.5	33
50	The challenges of chronic urticaria part 2: Pharmacological treatment, chronic inducible urticaria, urticaria in special situations. <i>World Allergy Organization Journal</i> , 2021, 14, 100546.	3.5	4
51	Editorial: Food allergy: from defense to attack. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2021, 21, 261-262.	2.3	2
52	Commentary Japanese Pediatric Guideline for The Treatment and Management of Asthma 2020 Chapter4 Risk factors for pediatric asthma and those managements. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2021, 35, 186-191.	0.2	0
53	ARIA-EAAACI care pathways for allergen immunotherapy in respiratory allergy. <i>Clinical and Translational Allergy</i> , 2021, 11, e12014.	3.2	24
54	Food-induced anaphylaxis morbidity: Emergency department and hospitalization data support preventive strategies. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1730-1742.	2.6	6

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55	CQ1 Is oral immunotherapy more effective than complete avoidance for patients with hen's egg allergy?. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2021, 35, 279-303.	0.2	2
56	CQ <sup>2</sup> Is oral immunotherapy more efficient than a conventional elimination diet in patients with IgE-dependent cow's milk allergy?. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2021, 35, 304-318.	0.2	2
57	Management of anaphylaxis due to COVID-19 vaccines in the elderly. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2952-2964.	5.7	16
58	Is oral food challenge test useful for avoiding complete elimination of cow's milk in Japanese patients with or suspected of having IgE-dependent cow's milk allergy?. Allergology International, 2021, , .	3.3	4
59	History of immediate reactions changes the predictive accuracy for pediatric peanut allergy. Allergology International, 2021, , .	3.3	2
60	WAO-ARIA consensus on chronic cough - Part II: Phenotypes and mechanisms of abnormal cough presentation " Updates in COVID-19. World Allergy Organization Journal, 2021, 14, 100618.	3.5	10
61	Is oral food challenge test useful for avoiding complete elimination of cow's milk in Japanese patients with or suspected of having IgE-dependent cow's milk allergy?. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2021, 35, 503-514.	0.2	0
62	WAO-ARIA consensus on chronic cough " Part 1: Role of TRP channels in neurogenic inflammation of cough neuronal pathways. World Allergy Organization Journal, 2021, 14, 100617.	3.5	8
63	Is oral food challenge useful to avoid complete elimination in Japanese patients diagnosed with or suspected of having IgE-dependent hen's egg allergy?. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2021, 35, 490-502.	0.2	0
64	Long-term prognosis after wheat oral immunotherapy. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 371-374.e5.	3.8	6
65	Next-generation Allergic Rhinitis and Its Impact on Asthma (ARIA) guidelines for allergic rhinitis based on Grading of Recommendations Assessment, Development and Evaluation (GRADE) and real-world evidence. Journal of Allergy and Clinical Immunology, 2020, 145, 70-80.e3.	2.9	272
66	The severity of reaction after food challenges depends on the indication: A prospective multicenter study. Pediatric Allergy and Immunology, 2020, 31, 167-174.	2.6	18
67	Component-resolved diagnostics can be useful for identifying hazelnut allergy in Japanese children. Allergology International, 2020, 69, 239-245.	3.3	12
68	World Allergy Organization Anaphylaxis Guidance 2020. World Allergy Organization Journal, 2020, 13, 100472.	3.5	461
69	Japanese guidelines for food allergy 2020. Allergology International, 2020, 69, 370-386.	3.3	139
70	Editorial: Non-IgE-mediated food allergies. Current Opinion in Allergy and Clinical Immunology, 2020, 20, 290-291.	2.3	2
71	COVID-19, asthma, and biological therapies: What we need to know. World Allergy Organization Journal, 2020, 13, 100126.	3.5	90
72	Acute asthma management during SARS-CoV2-pandemic 2020. World Allergy Organization Journal, 2020, 13, 100125.	3.5	35

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73	A WAO "ARIA" GA2LEN consensus document on molecular-based allergy diagnosis (PAMD@): Update 2020. World Allergy Organization Journal, 2020, 13, 100091.	3.5	76
74	Novel insights regarding anaphylaxis in children •With a focus on prevalence, diagnosis, and treatment. Pediatric Allergy and Immunology, 2020, 31, 879-888.	2.6	20
75	IgE allergy diagnostics and other relevant tests in allergy, a World Allergy Organization position paper. World Allergy Organization Journal, 2020, 13, 100080.	3.5	245
76	Strategic Outlook toward 2030: Japan's research for allergy and immunology " Secondary publication. Allergology International, 2020, 69, 561-570.	3.3	10
77	Global implementation of the world health organization's International Classification of Diseases (ICD)11: The allergic and hypersensitivity conditions model. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2206-2218.	5.7	25
78	Low-dose oral immunotherapy for children with wheat-induced anaphylaxis. Pediatric Allergy and Immunology, 2020, 31, 371-379.	2.6	35
79	Japanese guidelines for childhood asthma 2020. Allergology International, 2020, 69, 314-330.	3.3	29
80	Regular intake of cow's milk with oral immunotherapy improves statures of children with milk allergies. World Allergy Organization Journal, 2020, 13, 100108.	3.5	6
81	Dupilumab efficacy and safety in Japanese patients with uncontrolled, moderate-to-severe asthma in the phase 3 LIBERTY ASTHMA QUEST study. Allergology International, 2020, 69, 578-587.	3.3	14
82	Evaluation of oral immunotherapy efficacy and safety by maintenance dose dependency: A multicenter randomized study. World Allergy Organization Journal, 2020, 13, 100463.	3.5	16
83	Consensus on DEfinition of Food Allergy SEverity (DEFASE): Protocol for a systematic review. World Allergy Organization Journal, 2020, 13, 100493.	3.5	16
84	Ara h 6-specific IgE is a good predictor of peanut allergy in Japanese children. World Allergy Organization Journal, 2020, 13, 100421.	3.5	0
85	Randomized controlled trial of oral immunotherapy for children with severe cow's milk allergy: heated milk vs. unheated milk. World Allergy Organization Journal, 2020, 13, 100420.	3.5	1
86	Changes of allergic disease prevalence at the age of 5 years with a 12-year interval. World Allergy Organization Journal, 2020, 13, 100412.	3.5	0
87	Analysis of 10 cases of food protein-induced enterocolitis syndrome due to hen's egg. World Allergy Organization Journal, 2020, 13, 100410.	3.5	0
88	Ses i 1-specific IgE and sesame oral food challenge results. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2084-2086.e4.	3.8	19
89	Accidental ingestion of food allergens: A nationwide survey of Japanese nursery schools. Pediatric Allergy and Immunology, 2019, 30, 773-776.	2.6	16
90	Ana o 3-specific IgE is a predictive marker for cashew oral food challenge failure. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2909-2911.e4.	3.8	24

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91	Next-generation care pathways for allergic rhinitis and asthma multimorbidity: a model for multimorbid non-communicable diseases Meeting Report (Part 1). <i>Journal of Thoracic Disease</i> , 2019, 11, 3633-3642.	1.4	11
92	IgE-specific Pru p 4 negatively predicts systemic allergy reaction to peach among Japanese children. <i>Allergology International</i> , 2019, 68, 546-548.	3.3	6
93	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>Clinical and Translational Allergy</i> , 2019, 9, 44.	3.2	87
94	Next-generation care pathways for allergic rhinitis and asthma multimorbidity: a model for multimorbid non-communicable diseases Meeting Report (Part 2). <i>Journal of Thoracic Disease</i> , 2019, 11, 4072-4084.	1.4	15
95	Current and Future Treatment of Peanut Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 357-365.	3.8	28
96	Anaphylaxis – Lessons learnt when East meets West. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 681-688.	2.6	35
97	Changing the history of anaphylaxis mortality statistics through the World Health Organization's International Classification of Diseases 11. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 627-633.	2.9	46
98	Risk factors of severe accidental ingestion in nursery school: A nation-wide survey. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, AB148.	2.9	1
99	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. <i>Clinical and Translational Allergy</i> , 2019, 9, 16.	3.2	81
100	2019 ARIA Care pathways for allergen immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2087-2102.	5.7	140
101	Long-term outcomes after sustained unresponsiveness in patients who underwent oral immunotherapy for egg, cow's milk, or wheat allergy. <i>Allergology International</i> , 2019, 68, 527-528.	3.3	21
102	Stepwise single-dose oral egg challenge: a multicenter prospective study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 716-718.e6.	3.8	14
103	Time to revisit the definition and clinical criteria for anaphylaxis?. <i>World Allergy Organization Journal</i> , 2019, 12, 100066.	3.5	137
104	Challenges of managing food allergy in the developing world. <i>World Allergy Organization Journal</i> , 2019, 12, 100089.	3.5	61
105	New findings, pathophysiology, and antigen analysis in pollen-food allergy syndrome. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2019, 19, 218-223.	2.3	34
106	Editorial: Adults are not big children. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2019, 19, 216-217.	2.3	0
107	Oral and sublingual immunotherapy for food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2019, 19, 606-613.	2.3	25
108	Three-dimensional structure of the wheat $\alpha$ -amylase Tri a 17, a clinically relevant food allergen. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1009-1013.	5.7	14

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109	ARIA-Versorgungspfade für die Allergenimmuntherapie 2019. <i>Allergologie</i> , 2019, 42, 404-425.	0.1	2
110	Natural history of immediate-type food allergy in childhood. <i>Nihon Shoni Alerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2019, 33, 41-46.	0.2	1
111	Long-term outcome of oral immunotherapy. <i>Nihon Shoni Alerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2019, 33, 68-74.	0.2	0
112	Commentary on Japanese Pediatric Guideline for the Treatment and Management of Asthma 2017 – Chapter 13 Future issues of the guidelines. <i>Nihon Shoni Alerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2019, 33, 335-339.	0.2	0
113	How to manage food dependent exercise induced anaphylaxis (FDEIA). <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 243-247.	2.3	28
114	Oral food challenge using different target doses and time intervals between doses. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 222-227.	2.3	12
115	Low-dose oral immunotherapy for children with anaphylactic peanut allergy in Japan. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 512-518.	2.6	43
116	Increasing specific immunoglobulin E levels correlate with the risk of anaphylaxis during an oral food challenge. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 417-424.	2.6	45
117	Specific IgE for Fag e 3 Predicts Oral Buckwheat Food Challenge Test Results and Anaphylaxis: A Pilot Study. <i>International Archives of Allergy and Immunology</i> , 2018, 176, 8-14.	2.1	11
118	Predictors of Persistent Milk Allergy in Children: A Retrospective Cohort Study. <i>International Archives of Allergy and Immunology</i> , 2018, 175, 177-180.	2.1	30
119	Risk Factors and Clinical Features in Cashew Nut Oral Food Challenges. <i>International Archives of Allergy and Immunology</i> , 2018, 175, 99-106.	2.1	10
120	Oral Immunotherapy in Japanese Children with Anaphylactic Peanut Allergy. <i>International Archives of Allergy and Immunology</i> , 2018, 175, 181-188.	2.1	40
121	Increased ratio of pollock roe-specific IgE to salmon roe-specific IgE levels is associated with a positive reaction to cooked pollock roe oral food challenge. <i>Allergology International</i> , 2018, 67, 364-370.	3.3	10
122	How to diagnose food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 214-221.	2.3	28
123	Avenues for research in food allergy prevention: unheeded ideas from the epidemiology. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 210-213.	2.3	1
124	Nationwide questionnaire-based survey of oral immunotherapy in Japan. <i>Allergology International</i> , 2018, 67, 399-404.	3.3	28
125	Identifying the factors and root causes associated with the unintentional usage of an adrenaline auto-injector in Japanese children and their caregivers. <i>Allergology International</i> , 2018, 67, 475-480.	3.3	8
126	Skin prick test is more useful than specific IgE for diagnosis of buckwheat allergy: A retrospective cross-sectional study. <i>Allergology International</i> , 2018, 67, 67-71.	3.3	14



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127	Follow-up of patients with uncertain symptoms during an oral food challenge is useful for diagnosis. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 66-71.	2.6	13
128	Surveillance of the use of adrenaline auto-injectors in Japanese children. <i>Allergology International</i> , 2018, 67, 195-200.	3.3	13
129	Early introduction of allergenic foods for the prevention of food allergy from an Asian perspective—An Asia Pacific Association of Pediatric Allergy, Respiratory & Immunology (APAPARI) consensus statement. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 18-27.	2.6	45
130	A three-level stepwise oral food challenge for egg, milk, and wheat allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 658-660.e10.	3.8	40
131	<scp>EAACI</scp> Guidelines on allergen immunotherapy: IgE-mediated food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 799-815.	5.7	379
132	Measurement of Exhaled Nitric Oxide in Children: A Comparison Between NObreath® and NIOX VERO® Analyzers. <i>Allergy, Asthma and Immunology Research</i> , 2018, 10, 478.	2.9	13
133	Skin as an immune organ and clinical applications of skin-based immunotherapy. <i>World Allergy Organization Journal</i> , 2018, 11, 38.	3.5	26
134	Predictive power of ovomucoid and egg white specific IgE in heated egg oral food challenges. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 2115-2117.e6.	3.8	18
135	Development of Adherence Questionnaire for Children and Adolescents with Asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, AB222.	2.9	0
136	Gly m 5/Gly m 8 fusion component as a potential novel candidate molecule for diagnosing soya bean allergy in Japanese children. <i>Clinical and Experimental Allergy</i> , 2018, 48, 1726-1734.	2.9	14
137	The global impact of the DRACMA guidelines cow's milk allergy clinical practice. <i>World Allergy Organization Journal</i> , 2018, 11, 2.	3.5	27
138	Predictors of Persistent Wheat Allergy in Children: A Retrospective Cohort Study. <i>International Archives of Allergy and Immunology</i> , 2018, 176, 249-254.	2.1	35
139	Acquisition of tolerance to egg allergy in a child with repeated egg-induced acute pancreatitis. <i>Allergology International</i> , 2018, 67, 535-537.	3.3	3
140	Gly m 5/Gly m 8 fusion component for diagnosing soybean allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, AB237.	2.9	0
141	Allergen immunotherapy for IgE-mediated food allergy: a systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1133-1147.	5.7	315
142	Japanese guidelines for childhood asthma 2017. <i>Allergology International</i> , 2017, 66, 190-204.	3.3	64
143	Negative Act d 8 indicates systemic kiwifruit allergy among kiwifruit-sensitized children. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 291-294.	2.6	6
144	Safety and feasibility of heated egg yolk challenge for children with egg allergies. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 348-354.	2.6	23

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145	Japanese guidelines for food allergy 2017. <i>Allergology International</i> , 2017, 66, 248-264.	3.3	201
146	Oral and Sublingual Immunotherapy: Potential Causes for Eosinophilic Gastrointestinal Disorders?. <i>International Archives of Allergy and Immunology</i> , 2017, 172, 89-98.	2.1	23
147	Risk Factors for Severe Reactions during Double-Blind Placebo-Controlled Food Challenges. <i>International Archives of Allergy and Immunology</i> , 2017, 172, 173-182.	2.1	50
148	Severe food allergies: can they be considered rare diseases?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2017, 17, 201-203.	2.3	8
149	Randomized controlled trial of oral immunotherapy for egg allergy in Japanese patients. <i>Pediatrics International</i> , 2017, 59, 534-539.	0.5	25
150	Association study of childhood food allergy with genome-wide association studiesâ€œdiscovered loci of atopic dermatitis and eosinophilic esophagitis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1713-1716.	2.9	40
151	Wheat-Dependent Exercise-Induced Anaphylaxis. <i>Current Treatment Options in Allergy</i> , 2017, 4, 291-302.	2.2	3
152	Natural History of Hen's Egg Allergy from 6 to 12 Years of Age. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, AB137.	2.9	0
153	Novel immunotherapy and treatment modality for severe food allergies. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2017, 17, 212-219.	2.3	15
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