Motohiro Ebisawa

List of Publications by Year
in descending order

294	13,406	25034	27406
papers	citations	57 h-index	106 g-index

328	328	328	9581
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	ICON: Food allergy. Journal of Allergy and Clinical Immunology, 2012, 129, 906-920.	2.9	542
2	World Allergy Organization Anaphylaxis Guidance 2020. World Allergy Organization Journal, 2020, 13, 100472.	3.5	461
3	A global survey of changing patterns of food allergy burden in children. World Allergy Organization Journal, 2013, 6, 21.	3.5	445
4	2015 update of the evidence base: World Allergy Organization anaphylaxis guidelines. World Allergy Organization Journal, 2015, 8, 32.	3.5	422
5	<scp>EAACI</scp> Guidelines on allergen immunotherapy: IgEâ€mediated food allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 799-815.	5.7	379
6	International consensus on (ICON) anaphylaxis. World Allergy Organization Journal, 2014, 7, 9.	3.5	360
7	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Probiotics. World Allergy Organization Journal, 2015, 8, 4.	3.5	332
8	Allergen immunotherapy for IgEâ€mediated food allergy: a systematic review and metaâ€analysis. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1133-1147.	5.7	315
9	World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. World Allergy Organization Journal, 2010, 3, 57-161.	3.5	296
10	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
11	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
12	World Allergy Organization Anaphylaxis Guidelines: 2013 Update of the Evidence Base. International Archives of Allergy and Immunology, 2013, 162, 193-204.	2.1	241
13	World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. Pediatric Allergy and Immunology, 2010, 21, 1-125.	2.6	238
14	2012 Update. Current Opinion in Allergy and Clinical Immunology, 2012, 12, 389-399.	2.3	236
15	Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA): AÂsummary report. Journal of Allergy and Clinical Immunology, 2010, 126, 1119-1128.e12.	2.9	220
16	EAACI guideline: Preventing the development of food allergy in infants and young children (2020) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.6	216
17	Japanese guidelines for food allergy 2017. Allergology International, 2017, 66, 248-264.	3.3	201
18	Allergenicity assessment of genetically modified cropsâ€”what makes sense?. Nature Biotechnology, 2008, 26, 73-81.	17.5	190

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19	Thymic Stromal Lymphopoietin Gene Promoter Polymorphisms Are Associated with Susceptibility to Bronchial Asthma. American Journal of Respiratory Cell and Molecular Biology, 2011, 44, 787-793.	2.9	187
20	The predictive relationship of food-specific serum IgE concentrations to challenge outcomes for egg and milk varies by patient age. Journal of Allergy and Clinical Immunology, 2007, 119, 1272-1274.	2.9	181
21	Associations of functional NLRP3 polymorphisms with susceptibility to food-induced anaphylaxis and aspirin-induced asthma. Journal of Allergy and Clinical Immunology, 2009, 124, 779-785.e6.	2.9	167
22	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. Journal of Allergy and Clinical Immunology, 2015, 136, 258-261.	2.9	162
23	Identification of a lysophosphatidylserine receptor on mast cells. Biochemical and Biophysical Research Communications, 2006, 341, 1078-1087.	2.1	148
24	AllergenOnline: A peerâ€reviewed, curated allergen database to assess novel food proteins for potential crossâ€reactivity. Molecular Nutrition and Food Research, 2016, 60, 1183-1198.	3.3	147
25	Functional Analysis of the Thymic Stromal Lymphopoietin Variants in Human Bronchial Epithelial Cells. American Journal of Respiratory Cell and Molecular Biology, 2009, 40, 368-374.	2.9	146
26	2019 ARIA Care pathways for allergen immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2087-2102.	5.7	140
27	Japanese guidelines for food allergy 2020. Allergology International, 2020, 69, 370-386.	3.3	139
28	Time to revisit the definition and clinical criteria for anaphylaxis?. World Allergy Organization Journal, 2019, 12, 100066.	3.5	137
29	Precautionary labelling of foods for allergen content: are we ready for a global framework?. World Allergy Organization Journal, 2014, 7, 10.	3.5	127
30	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Prebiotics. World Allergy Organization Journal, 2016, 9, 10.	3.5	123
31	COVID-19 vaccine-associated anaphylaxis: A statement of the World Allergy Organization Anaphylaxis Committee. World Allergy Organization Journal, 2021, 14, 100517.	3.5	121
32	Japan Food Allergen Labeling Regulationâ€”History and Evaluation. Advances in Food and Nutrition Research, 2011, 62, 139-171.	3.0	115
33	Characterization of Mast Cell-Committed Progenitors Present in Human Umbilical Cord Blood. Blood, 1999, 93, 3338-3346.	1.4	112
34	Marked increase in CC chemokine gene expression in both human and mouse mast cell transcriptomes following Fcepsilon receptor I cross-linking: an interspecies comparison. Blood, 2002, 100, 3861-3868.	1.4	106
35	Genetic polymorphism regulating ORM1-like 3Â(Saccharomyces cerevisiae) expression is associated withÂchildhood atopic asthma in a Japanese population. Journal of Allergy and Clinical Immunology, 2008, 121, 769-770.	2.9	103
36	Japanese Guideline for Food Allergy 2014. Allergology International, 2014, 63, 399-419.	3.3	102

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37	Gene expression screening of human mast cells and eosinophils using high-density oligonucleotide probe arrays: abundant expression of major basic protein in mast cells. Blood, 2001, 98, 1127-1134.	1.4	91
38	COVID-19, asthma, and biological therapies: What we need to know. World Allergy Organization Journal, 2020, 13, 100126.	3.5	90
39	Risk and safety requirements for diagnostic and therapeutic procedures in allergology: World Allergy Organization Statement. World Allergy Organization Journal, 2016, 9, 33.	3.5	87
40	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. Clinical and Translational Allergy, 2019, 9, 44.	3.2	87
41	Use of allergen components begins a new era in pediatric allergology. Pediatric Allergy and Immunology, 2011, 22, 454-461.	2.6	83
42	Wheat oral immunotherapy for wheat-induced anaphylaxis. Journal of Allergy and Clinical Immunology, 2015, 136, 1131-1133.e7.	2.9	81
43	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. Clinical and Translational Allergy, 2019, 9, 16.	3.2	81
44	International consensus (ICON) on: clinical consequences of mite hypersensitivity, a global problem. World Allergy Organization Journal, 2017, 10, 14.	3.5	80
45	Characterization of Cord-Blood-Derived Human Mast Cells Cultured in the Presence of Steel Factor and Interleukin-6. International Archives of Allergy and Immunology, 1995, 107, 63-65.	2.1	78
46	A WAO â€" ARIA â€" GA2LEN consensus document on molecular-based allergy diagnosis (PAMD@): Update 2020. World Allergy Organization Journal, 2020, 13, 100091.	3.5	76
47	Measurement of Ara h 1â€, 2â€, and 3â€specific IgE antibodies is useful in diagnosis of peanut allergy in Japanese children. Pediatric Allergy and Immunology, 2012, 23, 573-581.	2.6	73
48	Gly m 2S albumin is a major allergen with a high diagnostic value in soybean-allergic children. Journal of Allergy and Clinical Immunology, 2013, 132, 976-978.e5.	2.9	67
49	New approach for food allergy management using low-dose oral food challenges and low-dose oral immunotherapies. Allergology International, 2016, 65, 135-140.	3.3	66
50	IgE to Gly m 5 and Gly m 6 is associated with severe allergic reactions to soybean in Japanese children. Journal of Allergy and Clinical Immunology, 2011, 128, 673-675.	2.9	65
51	Japanese guidelines for childhood asthma 2017. Allergology International, 2017, 66, 190-204.	3.3	64
52	Clinical Utility of IgE Antibodies to Ï‰-5 Gliadin in the Diagnosis of Wheat Allergy: A Pediatric Multicenter Challenge Study. International Archives of Allergy and Immunology, 2012, 158, 71-76.	2.1	63
53	Periostin as a biomarker for the diagnosis of pediatric asthma. Pediatric Allergy and Immunology, 2016, 27, 521-526.	2.6	62
54	Challenges of managing food allergy in the developing world. World Allergy Organization Journal, 2019, 12, 100089.	3.5	61

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55	Basophil Activation Marker CD203c Is Useful in the Diagnosis of Henâ€™s Egg and Cowâ€™s Milk Allergies in Children. International Archives of Allergy and Immunology, 2010, 152, 54-61.	2.1	60
56	Pediatric allergy and immunology in <scp>J</scp>apan. Pediatric Allergy and Immunology, 2013, 24, 704-714.	2.6	60
57	A Single-Center, Case-Control Study of Low-Dose-Induction Oral Immunotherapy with Cow's Milk. International Archives of Allergy and Immunology, 2015, 168, 131-137.	2.1	59
58	Measurement of specific IgE antibodies to Ses i 1 improves the diagnosis of sesame allergy. Clinical and Experimental Allergy, 2016, 46, 163-171.	2.9	56
59	Functional haplotypes of IL-12B are associated with childhood atopic asthma. Journal of Allergy and Clinical Immunology, 2005, 116, 789-795.	2.9	54
60	Natural history of immediate-type hen's egg allergy in Japanese children. Allergology International, 2016, 65, 153-157.	3.3	54
61	Usefulness of Wheat and Soybean Specific IgE Antibody Titers for the Diagnosis of Food Allergy. Allergology International, 2009, 58, 599-603.	3.3	51
62	Long-term safety, efficacy, pharmacokinetics and pharmacodynamics of omalizumab in children with severe uncontrolled asthma. Allergology International, 2017, 66, 106-115.	3.3	51
63	Safety and Efficacy of Low-Dose Oral Immunotherapy for Hen's Egg Allergy in Children. International Archives of Allergy and Immunology, 2016, 171, 265-268.	2.1	50
64	Risk Factors for Severe Reactions during Double-Blind Placebo-Controlled Food Challenges. International Archives of Allergy and Immunology, 2017, 172, 173-182.	2.1	50
65	Provocation tests for the diagnosis of foodâ€dependent exerciseâ€induced anaphylaxis. Pediatric Allergy and Immunology, 2016, 27, 44-49.	2.6	49
66	Japanese Guideline for Food Allergy. Allergology International, 2011, 60, 221-236.	3.3	48
67	Management of Food Allergy in Japan â€œFood Allergy Management Guideline 2008 (Revision from 2005)â€• and â€œGuidelines for the Treatment of Allergic Diseases in Schoolsâ€• Allergology International, 2009, 58, 475-483.	3.3	46
68	Clinical Studies in Oral Allergen-Specific Immunotherapy: Differences among Allergens. International Archives of Allergy and Immunology, 2014, 164, 1-9.	2.1	46
69	Recent advances in component resolved diagnosis in food allergy. Allergology International, 2016, 65, 378-387.	3.3	46
70	Changing the history of anaphylaxis mortality statistics through the World Health Organization's International Classification of Diseasesâ€“11. Journal of Allergy and Clinical Immunology, 2019, 144, 627-633.	2.9	46
71	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
72	Transendothelial Migration of Human Basophils. Journal of Immunology, 2004, 173, 5189-5195.	0.8	45

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73	Increasing specific immunoglobulin E levels correlate with the risk of anaphylaxis during an oral food challenge. Pediatric Allergy and Immunology, 2018, 29, 417-424.	2.6	45
74	Early introduction of allergenic foods for the prevention of food allergy from an Asian perspectiveâ€"An Asia Pacific Association of Pediatric Allergy, Respirology & Immunology (APAPARI) consensus statement. Pediatric Allergy and Immunology, 2018, 29, 18-27.	2.6	45
75	Otitis media with effusion and atopy: is there a causal relationship?. World Allergy Organization Journal, 2017, 10, 37.	3.5	44
76	Lowâ€dose oral immunotherapy for children with anaphylactic peanut allergy in Japan. Pediatric Allergy and Immunology, 2018, 29, 512-518.	2.6	43
77	A functional polymorphism in MMP-9 is associated with childhood atopic asthma. Biochemical and Biophysical Research Communications, 2006, 344, 300-307.	2.1	41
78	Omalizumab in Japanese children with severe allergic asthma uncontrolled with standard therapy. Allergology International, 2015, 64, 364-370.	3.3	41
79	Reciprocal regulation of cultured human mast cell cytokine production by IL-4 and IFN-Î³. Journal of Allergy and Clinical Immunology, 2000, 106, 141-149.	2.9	40
80	Association study of childhood food allergy with genome-wide association studiesâ€"discovered loci of atopic dermatitis and eosinophilic esophagitis. Journal of Allergy and Clinical Immunology, 2017, 140, 1713-1716.	2.9	40
81	Oral Immunotherapy in Japanese Children with Anaphylactic Peanut Allergy. International Archives of Allergy and Immunology, 2018, 175, 181-188.	2.1	40
82	A three-level stepwise oral food challenge for egg, milk, and wheat allergy. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 658-660.e10.	3.8	40
83	Jug r 1 sensitization is important in walnut-allergic children and youth. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 1784-1786.e1.	3.8	39
84	Food Allergy in Japan. Allergy and Clinical Immunology International, 2003, 15, 214-217.	0.3	39
85	The predictive relationship between peanut- and Ara h 2â€"specific serum IgE concentrations and peanut allergy. Journal of Allergy and Clinical Immunology: in Practice, 2015, 3, 131-132.e1.	3.8	38
86	Better management of wheat allergy using a very low-dose food challenge: A retrospective study. Allergology International, 2016, 65, 82-87.	3.3	38
87	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Vitamin D. World Allergy Organization Journal, 2016, 9, 17.	3.5	37
88	Guidelines for Diagnosis and Management of Pediatric Food Allergy in Japan. Allergology International, 2007, 56, 349-361.	3.3	36
89	Cow's milk allergy as a global challenge. Current Opinion in Allergy and Clinical Immunology, 2011, 11, 243-248.	2.3	36
90	Japanese Guideline for Childhood Asthma 2014. Allergology International, 2014, 63, 335-356.	3.3	36

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91	Better management of cow's milk allergy using a very low dose food challenge test: A retrospective study. Allergology International, 2015, 64, 272-276.	3.3	36
92	Consensus Communication on Early Peanut Introduction and Prevention of Peanut Allergy in Highâ€Risk Infants. Pediatric Dermatology, 2016, 33, 103-106.	0.9	36
93	Predictors of Persistent Wheat Allergy in Children: A Retrospective Cohort Study. International Archives of Allergy and Immunology, 2018, 176, 249-254.	2.1	35
94	Anaphylaxis â€“ Lessons learnt when East meets West. Pediatric Allergy and Immunology, 2019, 30, 681-688.	2.6	35
95	Acute asthma management during SARS-CoV2-pandemic 2020. World Allergy Organization Journal, 2020, 13, 100125.	3.5	35
96	Lowâ€doseâ€oral immunotherapy for children with wheatâ€induced anaphylaxis. Pediatric Allergy and Immunology, 2020, 31, 371-379.	2.6	35
97	Prevention and management of allergic reactions to food in child care centers and schools: Practice guidelines. Journal of Allergy and Clinical Immunology, 2021, 147, 1561-1578.	2.9	35
98	Dietary Carotenoids Inhibit Oral Sensitization and the Development of Food Allergy. Journal of Agricultural and Food Chemistry, 2010, 58, 7180-7186.	5.2	34
99	Visual Analog Scale as a Predictor of GINA-Defined Asthma Control. The SACRA Study in Japan. Journal of Asthma, 2013, 50, 514-521.	1.7	34
100	New findings, pathophysiology, and antigen analysis in pollen-food allergy syndrome. Current Opinion in Allergy and Clinical Immunology, 2019, 19, 218-223.	2.3	34
101	Consensus on DEfinition of Food Allergy SEverity (DEFASE) an integrated mixed methods systematic review. World Allergy Organization Journal, 2021, 14, 100503.	3.5	33
102	The challenges of chronic urticaria part 1: Epidemiology, immunopathogenesis, comorbidities, quality of life, and management. World Allergy Organization Journal, 2021, 14, 100533.	3.5	33
103	World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines update â€“ I â€“ Plan and definitions. World Allergy Organization Journal, 2022, 15, 100609.	3.5	33
104	Utility of the Peripheral Blood Basophil Histamine Release Test in the Diagnosis of Henâ€™s Egg, Cowâ€™s Milk, and Wheat Allergy in Children. International Archives of Allergy and Immunology, 2011, 155, 96-103.	2.1	31
105	Differentiation of COVIDâ€19 signs and symptoms from allergic rhinitis and common cold: An ARIAâ€EAACIâ€GA²LEN consensus. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2354-2366.	5.7	31
106	Predictors of Persistent Milk Allergy in Children: A Retrospective Cohort Study. International Archives of Allergy and Immunology, 2018, 175, 177-180.	2.1	30
107	Japanese pediatric guidelines for the treatment and management of bronchial asthma 2008. Pediatrics International, 2010, 52, 319-326.	0.5	29
108	Japanese guidelines for childhood asthma 2020. Allergology International, 2020, 69, 314-330.	3.3	29

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109	How to manage food dependent exercise induced anaphylaxis (FDEIA). Current Opinion in Allergy and Clinical Immunology, 2018, 18, 243-247.	2.3	28
110	How to diagnose food allergy. Current Opinion in Allergy and Clinical Immunology, 2018, 18, 214-221.	2.3	28
111	Nationwide questionnaire-based survey of oral immunotherapy in Japan. Allergology International, 2018, 67, 399-404.	3.3	28
112	Current and Future Treatment of Peanut Allergy. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 357-365.	3.8	28
113	The global impact of the DRACMA guidelines cowâ€™s milk allergy clinical practice. World Allergy Organization Journal, 2018, 11, 2.	3.5	27
114	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. World Allergy Organization Journal, 2015, 8, 27.	3.5	26
115	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. Annals of Allergy, Asthma and Immunology, 2015, 115, 87-90.	1.0	26
116	Skin as an immune organ and clinical applications of skin-based immunotherapy. World Allergy Organization Journal, 2018, 11, 38.	3.5	26
117	Randomized controlled trial of oral immunotherapy for egg allergy in Japanese patients. Pediatrics International, 2017, 59, 534-539.	0.5	25
118	Oral and sublingual immunotherapy for food allergy. Current Opinion in Allergy and Clinical Immunology, 2019, 19, 606-613.	2.3	25
119	Global implementation of the world health organization's International Classification of Diseases (ICD)â€11: The allergic and hypersensitivity conditions model. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2206-2218.	5.7	25
120	In-flight allergic emergencies. World Allergy Organization Journal, 2017, 10, 15.	3.5	24
121	Ana o 3â€“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
122	ARIAâ€EAACI care pathways for allergen immunotherapy in respiratory allergy. Clinical and Translational Allergy, 2021, 11, e12014.	3.2	24
123	Consensus Communication on Early Peanut Introduction and the Prevention of Peanut Allergy in High-risk Infants. Pediatrics, 2015, 136, 600-604.	2.1	23
124	Safety and feasibility of heated egg yolk challenge for children with egg allergies. Pediatric Allergy and Immunology, 2017, 28, 348-354.	2.6	23
125	Oral and Sublingual Immunotherapy: Potential Causes for Eosinophilic Gastrointestinal Disorders?. International Archives of Allergy and Immunology, 2017, 172, 89-98.	2.1	23
126	Association of the RIP2 Gene with Childhood Atopic Asthma. Allergology International, 2006, 55, 77-83.	3.3	22

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127	Reactions of Buckwheat-Hypersensitive Patients during Oral Food Challenge Are Rare, but Often Anaphylactic. International Archives of Allergy and Immunology, 2017, 172, 116-122.	2.1	22
128	<scp>J</scp>apanese pediatric guideline for the treatment and management of bronchial asthma 2012. Pediatrics International, 2014, 56, 441-450.	0.5	21
129	Clinical utility of recombinant allergen components in diagnosing buckwheat allergy. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 322-323.e3.	3.8	21
130	Long-term outcomes after sustained unresponsiveness in patients who underwent oral immunotherapy for egg, cow's milk, or wheat allergy. Allergology International, 2019, 68, 527-528.	3.3	21
131	A randomized trial of oral immunotherapy for pediatric cow's milkâ€induced anaphylaxis: Heated vs unheated milk. Pediatric Allergy and Immunology, 2021, 32, 161-169.	2.6	21
132	Peanut Can Be Used as a Reference Allergen for Hazard Characterization in Food Allergen Risk Management: A Rapid Evidence Assessment and Meta-Analysis. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 59-70.	3.8	21
133	Proposal of 0.5Âmg of protein/100Âg of processed food as threshold for voluntary declaration of food allergen traces in processed foodâ€"A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GAÂ²LEN position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1736-1750.	5.7	21
134	Food allergen ladders: A need for standardization. Pediatric Allergy and Immunology, 2022, 33, .	2.6	21
135	Do Longer Intervals between Challenges Reduce the Risk of Adverse Reactions in Oral Wheat Challenges?. PLoS ONE, 2015, 10, e0143717.	2.5	20
136	Novel insights regarding anaphylaxis in children â€•With a focus on prevalence, diagnosis, and treatment. Pediatric Allergy and Immunology, 2020, 31, 879-888.	2.6	20
137	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
138	Longâ€term followâ€up of fixed lowâ€dose oral immunotherapy for children with severe cowâ€™s milk allergy. Pediatric Allergy and Immunology, 2021, 32, 734-741.	2.6	19
139	Gibberellinâ€regulated protein sensitization in Japanese cedar (Cryptomeria japonica) pollen allergic Japanese cohorts. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2297-2302.	5.7	19
140	Usefulness of antigen-specific IgE probability curves derived from the 3gAllergy assay in diagnosing egg, cow's milk, and wheat allergies. Allergology International, 2017, 66, 296-301.	3.3	18
141	Predictive power of ovomucoid and egg white specific IgE in heated egg oral food challenges. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 2115-2117.e6.	3.8	18
142	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
143	World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cowâ€™s Milk Allergy (DRACMA) Guideline update â€“ XIV â€“ Recommendations on CMA immunotherapy. World Allergy Organization Journal, 2022, 15, 100646.	3.5	18
144	Standards for practical intravenous rapid drug desensitization & delabeling: A WAO committee statement. World Allergy Organization Journal, 2022, 15, 100640.	3.5	18

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145	Relationship between Histamine Release and Leukotrienes Production from Human Basophils Derived from Atopic Dermatitis Donors. International Archives of Allergy and Immunology, 1995, 107, 587-591.	2.1	17
146	Study of Liver Function in Infants with Atopic Dermatitis Using the ¹³C-Methacetin Breath Test. International Archives of Allergy and Immunology, 1995, 107, 189-193.	2.1	17
147	A review of biomarkers for predicting clinical reactivity to foods with a focus on specific immunoglobulin E antibodies. Current Opinion in Allergy and Clinical Immunology, 2015, 15, 250-258.	2.3	17
148	Allergen immunotherapy for IgE-mediated food allergy: protocol for a systematic review. Clinical and Translational Allergy, 2016, 6, 24.	3.2	17
149	Clinical aspects of oral immunotherapy for the treatment of allergies. Seminars in Immunology, 2017, 30, 45-51.	5.6	17
150	Molecular and immunological characterization of Â'-component (Onc k 5), a major IgE-binding protein in chum salmon roe. International Immunology, 2014, 26, 139-147.	4.0	16
151	Accidental ingestion of food allergens: A nationwide survey of Japanese nursery schools. Pediatric Allergy and Immunology, 2019, 30, 773-776.	2.6	16
152	Management of anaphylaxis due to COVIDâ€19 vaccines in the elderly. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2952-2964.	5.7	16
153	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
154	Consensus on DEfinition of Food Allergy SEverity (DEFASE): Protocol for a systematic review. World Allergy Organization Journal, 2020, 13, 100493.	3.5	16
155	Heated egg yolk challenge predicts the natural course of henâ€™s egg allergy: a retrospective study. World Allergy Organization Journal, 2016, 9, 31.	3.5	15
156	Novel immunotherapy and treatment modality for severe food allergies. Current Opinion in Allergy and Clinical Immunology, 2017, 17, 212-219.	2.3	15
157	Next-generation care pathways for allergic rhinitis and asthma multimorbidity: a model for multimorbid non-communicable diseasesâ€”Meeting Report (Part 2). Journal of Thoracic Disease, 2019, 11, 4072-4084.	1.4	15
158	Recent advances in diagnosing and managing nut allergies with focus on hazelnuts, walnuts, and cashew nuts. World Allergy Organization Journal, 2022, 15, 100641.	3.5	15
159	Skin prick test is more useful than specific IgE for diagnosis of buckwheat allergy: A retrospective cross-sectional study. Allergology International, 2018, 67, 67-71.	3.3	14
160	Gly m 5/Gly m 8 fusion component as a potential novel candidate molecule for diagnosing soya bean allergy in Japanese children. Clinical and Experimental Allergy, 2018, 48, 1726-1734.	2.9	14
161	Stepwise single-dose oral egg challenge: a multicenter prospective study. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 716-718.e6.	3.8	14
162	Threeâ€dimensional structure of the wheat Î²â€amylase Tri a 17, a clinically relevant food allergen. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1009-1013.	5.7	14

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163	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
164	Activated Human Mast Cells Release Factors Supporting Eosinophil Survival in vitro. International Archives of Allergy and Immunology, 1997, 113, 293-294.	2.1	13
165	Followâ€up of patients with uncertain symptoms during an oral food challenge is useful for diagnosis. Pediatric Allergy and Immunology, 2018, 29, 66-71.	2.6	13
166	Surveillance of the use of adrenaline auto-injectors in Japanese children. Allergology International, 2018, 67, 195-200.	3.3	13
167	Measurement of Exhaled Nitric Oxide in Children: A Comparison Between NObreathÂ® and NIOX VEROÂ® Analyzers. Allergy, Asthma and Immunology Research, 2018, 10, 478.	2.9	13
168	Increased circulating levels of interleukin-5 in a case of steroid-resistant hypereosinophilic syndrome with ileal involvement. Journal of Allergy and Clinical Immunology, 1994, 94, 129-131.	2.9	12
169	Development of Tryptase-Positive KU812 Cells Cultured in the Presence of Steel Factor. International Archives of Allergy and Immunology, 1995, 107, 330-332.	2.1	12
170	An automated multiplex specific IgE assay system using a photoimmobilized microarray. Journal of Biotechnology, 2012, 161, 414-421.	3.8	12
171	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. Allergy, Asthma and Clinical Immunology, 2015, 11, 23.	2.0	12
172	Oral food challenge using different target doses and time intervals between doses. Current Opinion in Allergy and Clinical Immunology, 2018, 18, 222-227.	2.3	12
173	Component-resolved diagnostics can be useful for identifying hazelnut allergy in Japanese children. Allergology International, 2020, 69, 239-245.	3.3	12
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