

A population-based questionnaire survey on the prevalence of shellfish allergy in 2 Asian populations

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Can Food Allergy Be Prevented? The Current Evidence. <i>Pediatric Clinics of North America</i> , 2011, 58, 481-509.	0.9	12
2	Ara h 2 peptides containing dominant CD4+ T-cell epitopes: Candidates for a peanut allergy therapeutic. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 608-615.e5.	1.5	83
3	Advances in allergic skin disease, anaphylaxis, and hypersensitivity reactions to foods, drugs, and insects in 2010. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 326-335.	1.5	32
4	Epidemiology of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 594-602.	1.5	616
5	Peanut Sensitization in a Group of Allergic Egyptian Children. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, AB240-AB240.	1.5	0
6	Food allergy: Are we getting closer to a cure?. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 555-557.	1.5	5
7	Epidemiology of Food Allergy. <i>Pediatric Clinics of North America</i> , 2011, 58, 327-349.	0.9	97
8	Adult seafood allergy in the Texas Medical Center: A 13-year experience. <i>Allergy and Rhinology</i> , 2011, 2, ar.2011.2.0019.	0.7	17
10	Peanut sensitization in a group of allergic Egyptian children. <i>Allergy, Asthma and Clinical Immunology</i> , 2011, 7, 11.	0.9	12
11	Not all shellfish "allergy" is allergy!. <i>Clinical and Translational Allergy</i> , 2011, 1, 3.	1.4	61
12	Current and emerging immunotherapeutic approaches to treat and prevent peanut allergy. <i>Expert Review of Vaccines</i> , 2012, 11, 1471-1481.	2.0	6
13	A Population-Based Study of Fish Allergy in the Philippines, Singapore and Thailand. <i>International Archives of Allergy and Immunology</i> , 2012, 159, 384-390.	0.9	54
14	Demographic Predictors of Peanut, Tree Nut, Fish, Shellfish, and Sesame Allergy in Canada. <i>Journal of Allergy</i> , 2012, 2012, 1-6.	0.7	16
15	Prevalence of immediate-type food allergy in Korean schoolchildren: A population-based study. <i>Allergy and Asthma Proceedings</i> , 2012, 33, 481-487.	1.0	34
16	Association of food allergy with asthma severity and atopic diseases in Jewish and Arab adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, 1083-1088.	0.7	25
17	Interactions between FLG mutations and allergens in atopic dermatitis. <i>Archives of Dermatological Research</i> , 2012, 304, 787-793.	1.1	6
18	Patterns of sensitization to peanut allergen components in Taiwanese Preschool children. <i>Journal of Microbiology, Immunology and Infection</i> , 2012, 45, 90-95.	1.5	16
19	Food allergies in developing and emerging economies: need for comprehensive data on prevalence rates. <i>Clinical and Translational Allergy</i> , 2012, 2, 25.	1.4	108

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20	ICON: Food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 906-920.	1.5	542
21	Changes in Major Peanut Allergens Under Different pH Conditions. <i>Allergy, Asthma and Immunology Research</i> , 2012, 4, 157.	1.1	11
22	Food allergy. <i>Korean Journal of Pediatrics</i> , 2012, 55, 153.	1.9	33
23	Parent report of childhood shellfish allergy in the United States. <i>Allergy and Asthma Proceedings</i> , 2012, 33, 474-480.	1.0	8
24	Food Allergy: Temporal Trends and Determinants. <i>Current Allergy and Asthma Reports</i> , 2012, 12, 346-372.	2.4	46
25	Viewpoint: The future of research in pediatric allergy: What should the focus be?. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 5-10.	1.1	12
26	Ara h 1 CD4+ T cell epitope-based peptides: candidates for a peanut allergy therapeutic. <i>Clinical and Experimental Allergy</i> , 2013, 43, 684-697.	1.4	63
27	Peanut-specific IgE antibodies in asymptomatic Ghanaian children possibly caused by carbohydrate determinant cross-reactivity. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 639-647.	1.5	75
28	Significance of Ara h 2 in clinical reactivity and effect of cooking methods on allergenicity. <i>Annals of Allergy, Asthma and Immunology</i> , 2013, 110, 34-38.	0.5	22
29	Similar prevalence, different spectrum: IgE-mediated food allergy among Turkish adolescents. <i>Allergologia Et Immunopathologia</i> , 2013, 41, 387-396.	1.0	26
30	Étude comparative de la sensibilisation à cinq aliments principaux chez des enfants de trois à 14 ans vivant au Maghreb et en Afrique sub-saharienne. <i>Revue Française D'allergologie</i> , 2013, 53, 141-146.	0.1	6
31	Component-resolved diagnostics for the evaluation of peanut allergy in a low-prevalence area. <i>Pediatric Allergy and Immunology</i> , 2013, 24, 665-670.	1.1	27
32	Paediatric anaphylaxis in a Singaporean children cohort: changing food allergy triggers over time. <i>Asia Pacific Allergy</i> , 2013, 3, 29-34.	0.6	62
33	Food allergy in Asia: how does it compare?. <i>Asia Pacific Allergy</i> , 2013, 3, 3-14.	0.6	165
34	Peanut Allergy, Allergen Composition, and Methods of Reducing Allergenicity: A Review. <i>International Journal of Food Science</i> , 2013, 2013, 1-8.	0.9	30
35	Allergies in Asia: are we facing an allergy epidemic?. <i>Asia Pacific Allergy</i> , 2013, 3, 1-2.	0.6	5
36	Allergic diseases in the Asia Pacific: path into the future. <i>Asia Pacific Allergy</i> , 2013, 3, 207-208.	0.6	3
37	Prevalence of Immediate-Type Food Allergy in Early Childhood in Seoul. <i>Allergy, Asthma and Immunology Research</i> , 2014, 6, 131.	1.1	58

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38	Preventing Atopy and Allergic Disease. Nestle Nutrition Institute Workshop Series, 2014, 78, 141-153.	1.5	11
39	Which Foods Cause Food Allergy and How Is Food Allergy Treated?. , 2014, , 25-43.		3
40	Exploring Perceptions and Experiences of Food Allergy among New Canadians from Asia. Journal of Allergy, 2014, 2014, 1-7.	0.7	9
41	Current Immunological and Molecular Biological Perspectives on Seafood Allergy: A Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2014, 46, 180-197.	2.9	89
42	Common Methodologies in the Evaluation of Food Allergy: Pitfalls and Prospects of Food Allergy Prevalence Studies. Clinical Reviews in Allergy and Immunology, 2014, 46, 198-210.	2.9	15
43	Allergic sensitization: food and protein related factors. Clinical and Translational Allergy, 2014, 4, 11.	1.4	33
44	Loss of allergenic proteins during boiling explains tolerance to boiled peanut in peanut allergy. Journal of Allergy and Clinical Immunology, 2014, 134, 751-753.	1.5	48
45	Allergen microarray detects high prevalence of asymptomatic IgE sensitizations to tropical pollen-derived carbohydrates. Journal of Allergy and Clinical Immunology, 2014, 133, 910-914.e5.	1.5	40
46	Scientific Opinion on the evaluation of allergenic foods and food ingredients for labelling purposes. EFSA Journal, 2014, 12, 3894.	0.9	122
47	Taking the leap earlier. Current Opinion in Pediatrics, 2015, 27, 736-740.	1.0	4
48	Agreement between questionnaire report of allergy related outcomes in school age children and objective measures of atopy: the Saskatchewan rural health study. Clinical and Experimental Allergy, 2015, 45, 1337-1345.	1.4	7
49	Risk factors in pediatric shrimp allergy. Allergy and Asthma Proceedings, 2015, 36, 65-71.	1.0	27
50	Brazil nut allergy: A review. African Journal of Pharmacy and Pharmacology, 2015, 9, 633-644.	0.2	1
51	Clinical manifestation and sensitization of allergic children from Malaysia. Asia Pacific Allergy, 2015, 5, 78-83.	0.6	25
52	Epidemiology: International Point of View, from Childhood to Adults, Food Allergens. Chemical Immunology and Allergy, 2015, 101, 30-37.	1.7	11
53	Fish and Shellfish Allergy. Chemical Immunology and Allergy, 2015, 101, 152-161.	1.7	15
54	An Adjuvant-Free Mouse Model of Transdermal Sensitization and Oral Elicitation of Anaphylaxis to Shellfish. International Archives of Allergy and Immunology, 2015, 168, 269-276.	0.9	8
55	The Prevalence of Tree Nut Allergy: A Systematic Review. Current Allergy and Asthma Reports, 2015, 15, 54.	2.4	163

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56	Gastrointestinal Immune Response to the Shrimp Allergen Tropomyosin: Histological and Immunological Analysis in an Animal Model of Shrimp Tropomyosin Hypersensitivity. <i>International Archives of Allergy and Immunology</i> , 2015, 167, 29-40.	0.9	26
57	Detection and control of fish, shellfish and molluscs as food allergens. , 2015, , 379-389.		1
58	Food processing and allergenicity. <i>Food and Chemical Toxicology</i> , 2015, 80, 223-240.	1.8	399
59	Clinical and immunochemical profiles of food challenge proven or anaphylactic shrimp allergy in tropical <sc>S</sc>ingapore. <i>Clinical and Experimental Allergy</i> , 2015, 45, 687-697.	1.4	57
60	Food Allergy. <i>Immunology and Allergy Clinics of North America</i> , 2015, 35, 45-59.	0.7	222
61	The management of peanut allergy. <i>Archives of Disease in Childhood</i> , 2015, 100, 68-72.	1.0	23
62	Shellfish and House Dust Mite Allergies: Is the Link Tropomyosin?. <i>Allergy, Asthma and Immunology Research</i> , 2016, 8, 101.	1.1	94
63	Diagnostic Value of Specific IgE to Peanut and Ara h 2 in Korean Children with Peanut Allergy. <i>Allergy, Asthma and Immunology Research</i> , 2016, 8, 156.	1.1	13
64	Self-Reported Prevalence of Gluten-Related Disorders and Adherence to Gluten-Free Diet in Colombian Adult Population. <i>Gastroenterology Research and Practice</i> , 2016, 2016, 1-8.	0.7	25
65	Identification and characterization of ovary development-related protein EJO1 (Eri s 2) from the ovary of <i>Eriocheir sinensis</i> as a new food allergen. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 2275-2287.	1.5	5
66	Particularities of allergy in the Tropics. <i>World Allergy Organization Journal</i> , 2016, 9, 20.	1.6	101
67	Allergens and molecular diagnostics of shellfish allergy. <i>Allergo Journal International</i> , 2016, 25, 210-218.	0.9	77
68	Key factors affecting the immunoreactivity of roasted and boiled peanuts: Temperature and water. <i>LWT - Food Science and Technology</i> , 2016, 72, 492-500.	2.5	23
69	Identification of the major allergenic epitopes of <i>Eriocheir sinensis</i> roe hemocyanin: A novel tool for food allergy diagnoses. <i>Molecular Immunology</i> , 2016, 74, 125-132.	1.0	14
70	Prevalence of fish and shellfish allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 117, 264-272.e4.	0.5	122
71	Parent-reported prevalence of food allergy in Mexican schoolchildren: A population-based study. <i>Allergologia Et Immunopathologia</i> , 2016, 44, 563-570.	1.0	38
72	Seafood-Associated Shellfish Allergy: A Comprehensive Review. <i>Immunological Investigations</i> , 2016, 45, 504-530.	1.0	50
73	Allergens and molecular diagnostics of shellfish allergy. <i>Allergo Journal</i> , 2016, 25, 24-32.	0.1	14

#	ARTICLE	IF	CITATIONS
74	Component-Resolved Diagnosis of Peanut Allergy and Its Possible Origins of Sensitization in China. <i>International Archives of Allergy and Immunology</i> , 2016, 169, 241-248.	0.9	26
75	Expression of a codon-optimised recombinant Ara h 2.02 peanut allergen in <i>Escherichia coli</i> . <i>Applied Microbiology and Biotechnology</i> , 2016, 100, 661-671.	1.7	11
76	Seafood Allergy, Toxicity, and Intolerance: A Review. <i>Journal of the American College of Nutrition</i> , 2016, 35, 271-283.	1.1	50
77	Evaluation of the sensitivity of Moroccans to shrimp tropomyosin and effect of heating and enzymatic treatments. <i>Food and Agricultural Immunology</i> , 2017, 28, 969-980.	0.7	11
78	Molecular Allergy Diagnostics. , 2017, , .		17
79	Relation of infant dietary patterns to allergic outcomes in early childhood. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 490-495.	1.1	4
80	A multicenter study on anaphylaxis caused by peanut, tree nuts, and seeds in children and adolescents. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 507-510.	2.7	27
81	Prevalence and factors associated to peanut allergy in Mexican school children. <i>Allergologia Et Immunopathologia</i> , 2017, 45, 69-76.	1.0	6
82	“May Contain” Allergen Statements: Facilitating or Frustrating Consumers?. <i>Journal of Consumer Policy</i> , 2017, 40, 447-472.	0.6	18
83	Epidemiology of Allergic Diseases. , 2017, , 51-72.		7
84	Prevalence of Immediate-Type Food Allergy in Korean Schoolchildren in 2015: A Nationwide, Population-based Study. <i>Allergy, Asthma and Immunology Research</i> , 2017, 9, 410.	1.1	55
85	Heterogeneity in Allergy to Mollusks: A Clinical-Immunological Study in a Population From the North of Spain. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2017, 27, 252-260.	0.6	7
86	Rapid Detection of Ara h2 Using Single Walled Carbon Nanotube Based Biosensor for Peanut Allergen Control. <i>Applied Mechanics and Materials</i> , 2018, 878, 286-290.	0.2	3
87	Fish consumption associated with reduction of fish allergy. <i>Nutrition and Food Science</i> , 2018, 48, 136-149.	0.4	4
88	The relationship between nut intake and risk of colorectal cancer: a case control study. <i>Nutrition Journal</i> , 2018, 17, 37.	1.5	30
89	Food allergen labelling: “May contain” evidence from Malaysia. <i>Food Research International</i> , 2018, 108, 455-464.	2.9	15
90	Assessment of peanut allergen Ara h1 in processed foods using a SWCNTs-based nanobiosensor. <i>Bioscience, Biotechnology and Biochemistry</i> , 2018, 82, 1134-1142.	0.6	20
91	New pharmaceutical approaches for the treatment of food allergies. <i>Expert Opinion on Drug Delivery</i> , 2018, 15, 675-686.	2.4	6

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92	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.	1.1	45
93	Evaluation of self-reported fish and shellfish allergy in schoolchildren in the Fez-Meknes Region and its relationship to breastfeeding. <i>Revue Francaise D'allergologie</i> , 2018, 58, 9-15.	0.1	0
94	Single walled carbon nanotube based biosensor for detection of peanut allergy-inducing protein ara h1. <i>Korean Journal of Chemical Engineering</i> , 2018, 35, 172-178.	1.2	30
95	Boiling and roasting treatment affecting the peanut allergenicity. <i>Annals of Translational Medicine</i> , 2018, 6, 357-357.	0.7	24
96	Comparison of microbiota and allergen profile in house dust from homes of allergic and non-allergic subjects- results from the GUSTO study. <i>World Allergy Organization Journal</i> , 2018, 11, 37.	1.6	17
97	How Different Parts of the World Provide New Insights Into Food Allergy. <i>Allergy, Asthma and Immunology Research</i> , 2018, 10, 290.	1.1	41
98	The Epidemiology of Food Allergy in the Global Context. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2043.	1.2	322
99	Epidemiology of food allergy in Korean children. <i>Allergy Asthma & Respiratory Disease</i> , 2018, 6, 4.	0.3	12
100	Cashew nut allergy in Singaporean children. <i>Asia Pacific Allergy</i> , 2018, 8, e29.	0.6	5
101	Prevalence of food allergy in Vietnam: comparison of web-based with traditional paper-based survey. <i>World Allergy Organization Journal</i> , 2018, 11, 16.	1.6	15
102	Current perspectives on tree nut allergy: a review. <i>Journal of Asthma and Allergy</i> , 2018, Volume 11, 41-51.	1.5	82
103	Structural modelling of food allergen knowledge, attitude and practices among consumers in Malaysia. <i>Food Research International</i> , 2018, 111, 674-681.	2.9	12
104	Crystal structure determination of <i>Scylla paramamosain</i> arginine kinase, an allergen that may cause cross-reactivity among invertebrates. <i>Food Chemistry</i> , 2019, 271, 597-605.	4.2	15
105	Potential efficacy of processing technologies for mitigating crustacean allergenicity. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 2807-2830.	5.4	41
106	Peanut Allergy: Characteristics and Approaches for Mitigation. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2019, 18, 1361-1387.	5.9	35
107	Prevalence and characteristics of adult shellfish allergy in the United States. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 1435-1438.e5.	1.5	20
108	Anaphylaxis “ Lessons learnt when East meets West. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 681-688.	1.1	35
109	Investigation on the allergen profile of the soluble fraction of autoclaved peanuts and its interaction with Caco-2 cells. <i>Food and Function</i> , 2019, 10, 3615-3625.	2.1	3

#	ARTICLE	IF	CITATIONS
110	A review on methodologies for extraction, identification and quantification of allergenic proteins in prawns. Food Research International, 2019, 121, 307-318.	2.9	16
111	Efficacy and safety of oral immunotherapy for peanut allergy: a pilot study in Singaporean children. Asia Pacific Allergy, 2019, 9, e1.	0.6	8
112	A cross-sectional, population-based study on the prevalence of food allergies among children in two different socio-economic regions of Vietnam. Pediatric Allergy and Immunology, 2019, 30, 348-355.	1.1	38
113	Challenges of managing food allergy in the developing world. World Allergy Organization Journal, 2019, 12, 100089.	1.6	61
114	Hypoallergen Peanut Lines Identified Through Large-Scale Phenotyping of Global Diversity Panel: Providing Hope Toward Addressing One of the Major Global Food Safety Concerns. Frontiers in Genetics, 2019, 10, 1177.	1.1	17
115	An update on shellfish allergy. Current Opinion in Allergy and Clinical Immunology, 2019, 19, 236-242.	1.1	34
116	A comprehensive analysis of the allergenicity and IgE epitopes of myosinogen allergens in <i>Scylla paramamosain</i> . Clinical and Experimental Allergy, 2019, 49, 108-119.	1.4	28
117	Different thermal processing effects on peanut allergenicity. Journal of the Science of Food and Agriculture, 2019, 99, 2321-2328.	1.7	28
118	Effects of Migration on Allergic Diseases. International Archives of Allergy and Immunology, 2019, 178, 128-140.	0.9	29
119	Allergen immunotherapy for food allergy from the Asian perspective: key challenges and opportunities. Expert Review of Clinical Immunology, 2019, 15, 153-164.	1.3	7
120	Nut sensitization profile in Southern Taiwan. Journal of Microbiology, Immunology and Infection, 2020, 53, 791-796.	1.5	3
121	Comparative Study of Food Allergies in Children from China, India, and Russia: The EuroPrevall-INCO Surveys. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1349-1358.e16.	2.0	60
122	<i>Lactococcus lactis</i> harbouring Ara h 2.02 alleviates allergen-specific Th2-associated responses in sensitized mice. Journal of Applied Microbiology, 2020, 128, 862-874.	1.4	4
123	Association of the STAT6 rs3024974 (C/T) Polymorphism with IgE-Mediated Food Sensitization among West Bengal Population in India. International Archives of Allergy and Immunology, 2020, 181, 200-210.	0.9	5
125	Factors Associated with Frequency of Peanut Consumption in Korea: A National Population-Based Study. Nutrients, 2020, 12, 1207.	1.7	8
126	The predominance of seafood allergy in Vietnamese adults: Results from the first population-based questionnaire survey. World Allergy Organization Journal, 2020, 13, 100102.	1.6	8
127	Overcoming Shellfish Allergy: How Far Have We Come?. International Journal of Molecular Sciences, 2020, 21, 2234.	1.8	44
128	Cloning, expression and comparison of the properties of Scy p 9, a <i>Scylla paramamosain</i> allergen. Food and Function, 2020, 11, 3006-3019.	2.1	10

#	ARTICLE	IF	CITATIONS
129	A 5-year retrospective review of children with peanut allergy in the largest paediatric hospital in Singapore. <i>Asia Pacific Allergy</i> , 2020, 10, e6.	0.6	5
130	Prevalence and natural history of tree nut allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 466-472.	0.5	46
131	Clinical Management of Seafood Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 37-44.	2.0	65
132	Prevalence and Characteristics of Shellfish Allergy in the Pediatric Population of the United States. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1359-1370.e2.	2.0	37
133	Clinical Relevance of Cross-Reactivity in Food Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 82-99.	2.0	70
134	Groundnut Kernel Transcriptome. , 2021, , 528-543.		0
135	House dust mite sensitization, eczema, and wheeze increase risk of shellfish sensitization. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1096-1099.	1.1	2
136	Subtypes of atopic dermatitis: From phenotype to endotype. <i>Allergology International</i> , 2022, 71, 14-24.	1.4	85
137	From Allergen Molecules to Molecular Immunotherapy of Nut Allergy: A Hard Nut to Crack. <i>Frontiers in Immunology</i> , 2021, 12, 742732.	2.2	17
138	Allergens and Molecular Diagnostics of Shellfish Allergy. , 2017, , 399-414.		3
139	Epidemiology of Asthma and Allergic Airway Diseases. , 2014, , 754-789.		3
140	Reactions to Foods. , 2014, , 1310-1339.		7
141	Low Food Allergy Prevalence Despite Delayed Introduction of Allergenic Foods—Data from the GUSTO Cohort. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 466-475.e1.	2.0	46
142	Food allergy in Singapore: opening a new chapter. <i>Singapore Medical Journal</i> , 2014, 55, 244-247.	0.3	15
143	Skin Prick Testing to Identify Food Allergens in 8393 Children and Adolescents with Asthma in Chongqing, Southwest China. <i>Medical Science Monitor</i> , 2019, 25, 8221-8229.	0.5	3
144	Guidelines for allergy prevention in Hong Kong. <i>Hong Kong Medical Journal</i> , 2016, 22, 279-285.	0.1	9
145	Predictive value of peanut skin prick test, specific IgE in peanut-sensitized children in Singapore. <i>Asia Pacific Allergy</i> , 2019, 9, e21.	0.6	5
146	Reduction of Allergic Potential of Meju by Three Step Fermentation. <i>Journal of the Korean Society of Food Science and Nutrition</i> , 2012, 41, 1066-1071.	0.2	1

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147	An Analysis on Prevalence and Allergen of Food Allergies. Journal of Agricultural Medicine and Community Health, 2014, 39, 14-24.	0.2	6
149	Analysis of Peanut Allergen Components Sensitization and Cross Reaction with Pollen Allergen in Chinese Southerners with Allergic Rhinitis and/or Asthma. Journal of Asthma and Allergy, 2021, Volume 14, 1285-1293.	1.5	2
150	Allergic Diseases in the Developing World: An Emerging Problem or an Overseen Issue?. , 2020, , 15-72.		0
151	Crystal Structure Analysis and IgE Epitope Mapping of Allergic Predominant Region in <i>Scylla paramamosain</i> Filamin C, Scy p 9. Journal of Agricultural and Food Chemistry, 2022, 70, 1282-1292.	2.4	5
152	Environmental Influences and Allergic Diseases in the Asia-Pacific Region: What Will Happen in Next 30 Years?. Allergy, Asthma and Immunology Research, 2022, 14, 21.	1.1	17
153	Epidemiology of Allergic Diseases. , 2022, , 40-55.		0
157	In Silico Prediction of Cross-Reactive Epitopes of Tropomyosin from Shrimp and Other Arthropods Involved in Allergy. Molecules, 2022, 27, 2667.	1.7	3
158	Comprehending the allergen repertoire of shrimp for precision molecular diagnosis of shrimp allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 3041-3051.	2.7	14
159	Nuts and legumes consumption and risk of colorectal cancer: a systematic review and meta-analysis. European Journal of Epidemiology, 2022, 37, 569-585.	2.5	9
160	Prevalence of IgE-mediated cow milk, egg, and peanut allergy in young Singapore children. Asia Pacific Allergy, 2022, 12, e31.	0.6	4
161	Comprehensive Analysis of the Structure and Allergenicity Changes of Seafood Allergens Induced by Non-Thermal Processing: A Review. Molecules, 2022, 27, 5857.	1.7	5
162	Effects of methylglyoxal on shrimp tropomyosin structure and allergenicity during thermal processing. Food Chemistry: X, 2023, 17, 100532.	1.8	3
164	Food safety evaluation of commercial Terasi, Indonesian fermented shrimp paste, from the viewpoint of food allergy. Fisheries Science, 2023, 89, 253-261.	0.7	1
165	Effectiveness of Shrimp Allergenic Extract as an Immunotherapy Agent in Mice Model of Gastrointestinal Allergy. Research Journal of Pharmacy and Technology, 2023, , 163-168.	0.2	1
166	Seafood allergy: Allergen, epitope mapping and immunotherapy strategy. Critical Reviews in Food Science and Nutrition, 2023, 63, 1314-1338.	5.4	1
167	Specific IgE to individual allergen components: Tree nuts and seeds. , 2022, , .		0
173	Racial and ethnic disparities in the population level distribution and patterns of food allergy—A global perspective. , 2023, , .		0