

Noriyuki Yanagida

List of Publications by Year in descending order

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Version: 2024-02-01

98
papers

1,850
citations

257357

24
h-index

315616

38
g-index

110
all docs

110
docs citations

110
times ranked

1257
citing authors

#	ARTICLE	IF	CITATIONS
1	Japanese guidelines for food allergy 2020. <i>Allergology International</i> , 2020, 69, 370-386.	1.4	139
2	Wheat oral immunotherapy for wheat-induced anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1131-1133.e7.	1.5	81
3	New approach for food allergy management using low-dose oral food challenges and low-dose oral immunotherapies. <i>Allergology International</i> , 2016, 65, 135-140.	1.4	66
4	Periostin as a biomarker for the diagnosis of pediatric asthma. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 521-526.	1.1	62
5	Basophil Activation Marker CD203c Is Useful in the Diagnosis of Hen's Egg and Cow's Milk Allergies in Children. <i>International Archives of Allergy and Immunology</i> , 2010, 152, 54-61.	0.9	60
6	A Single-Center, Case-Control Study of Low-Dose-Induction Oral Immunotherapy with Cow's Milk. <i>International Archives of Allergy and Immunology</i> , 2015, 168, 131-137.	0.9	59
7	Natural history of immediate-type hen's egg allergy in Japanese children. <i>Allergology International</i> , 2016, 65, 153-157.	1.4	54
8	Safety and Efficacy of Low-Dose Oral Immunotherapy for Hen's Egg Allergy in Children. <i>International Archives of Allergy and Immunology</i> , 2016, 171, 265-268.	0.9	50
9	Risk Factors for Severe Reactions during Double-Blind Placebo-Controlled Food Challenges. <i>International Archives of Allergy and Immunology</i> , 2017, 172, 173-182.	0.9	50
10	Provocation tests for the diagnosis of food-dependent exercise-induced anaphylaxis. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 44-49.	1.1	49
11	Clinical Studies in Oral Allergen-Specific Immunotherapy: Differences among Allergens. <i>International Archives of Allergy and Immunology</i> , 2014, 164, 1-9.	0.9	46
12	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.	1.1	45
13	Low-dose oral immunotherapy for children with anaphylactic peanut allergy in Japan. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 512-518.	1.1	43
14	Association study of childhood food allergy with genome-wide association studies-discovered loci of atopic dermatitis and eosinophilic esophagitis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1713-1716.	1.5	40
15	Oral Immunotherapy in Japanese Children with Anaphylactic Peanut Allergy. <i>International Archives of Allergy and Immunology</i> , 2018, 175, 181-188.	0.9	40
16	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.	2.0	40
17	Jug r 1 sensitization is important in walnut-allergic children and youth. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 1784-1786.e1.	2.0	39
18	Better management of wheat allergy using a very low-dose food challenge: A retrospective study. <i>Allergology International</i> , 2016, 65, 82-87.	1.4	38

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19	Better management of cow's milk allergy using a very low dose food challenge test: A retrospective study. <i>Allergology International</i> , 2015, 64, 272-276.	1.4	36
20	Predictors of Persistent Wheat Allergy in Children: A Retrospective Cohort Study. <i>International Archives of Allergy and Immunology</i> , 2018, 176, 249-254.	0.9	35
21	Low-dose oral immunotherapy for children with wheat-induced anaphylaxis. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 371-379.	1.1	35
22	Predictors of Persistent Milk Allergy in Children: A Retrospective Cohort Study. <i>International Archives of Allergy and Immunology</i> , 2018, 175, 177-180.	0.9	30
23	How to diagnose food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 214-221.	1.1	28
24	Nationwide questionnaire-based survey of oral immunotherapy in Japan. <i>Allergology International</i> , 2018, 67, 399-404.	1.4	28
25	Safety and feasibility of heated egg yolk challenge for children with egg allergies. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 348-354.	1.1	23
26	Reactions of Buckwheat-Hypersensitive Patients during Oral Food Challenge Are Rare, but Often Anaphylactic. <i>International Archives of Allergy and Immunology</i> , 2017, 172, 116-122.	0.9	22
27	Clinical utility of recombinant allergen components in diagnosing buckwheat allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 322-323.e3.	2.0	21
28	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.	1.4	21
29	A randomized trial of oral immunotherapy for pediatric cow's milk-induced anaphylaxis: Heated vs unheated milk. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 161-169.	1.1	21
30	Do Longer Intervals between Challenges Reduce the Risk of Adverse Reactions in Oral Wheat Challenges?. <i>PLoS ONE</i> , 2015, 10, e0143717.	1.1	20
31	Novel insights regarding anaphylaxis in children –With a focus on prevalence, diagnosis, and treatment. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 879-888.	1.1	20
32	Ses i 1-specific IgE and sesame oral food challenge results. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2084-2086.e4.	2.0	19
33	Long-term follow-up of fixed low-dose oral immunotherapy for children with severe cow's milk allergy. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 734-741.	1.1	19
34	Usefulness of antigen-specific IgE probability curves derived from the 3gAllergy assay in diagnosing egg, cow's milk, and wheat allergies. <i>Allergology International</i> , 2017, 66, 296-301.	1.4	18
35	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.	2.0	18
36	A review of biomarkers for predicting clinical reactivity to foods with a focus on specific immunoglobulin E antibodies. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2015, 15, 250-258.	1.1	17

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37	Clinical aspects of oral immunotherapy for the treatment of allergies. <i>Seminars in Immunology</i> , 2017, 30, 45-51.	2.7	17
38	Butter Tolerance in Children Allergic to Cow's Milk. <i>Allergy, Asthma and Immunology Research</i> , 2015, 7, 186.	1.1	16
39	Accidental ingestion of food allergens: A nationwide survey of Japanese nursery schools. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 773-776.	1.1	16
40	Evaluation of oral immunotherapy efficacy and safety by maintenance dose dependency: A multicenter randomized study. <i>World Allergy Organization Journal</i> , 2020, 13, 100463.	1.6	16
41	Heated egg yolk challenge predicts the natural course of hen's egg allergy: a retrospective study. <i>World Allergy Organization Journal</i> , 2016, 9, 31.	1.6	15
42	Novel immunotherapy and treatment modality for severe food allergies. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2017, 17, 212-219.	1.1	15
43	Allergic reactions to milk appear sooner than reactions to hen's eggs: a retrospective study. <i>World Allergy Organization Journal</i> , 2016, 9, 12.	1.6	14
44	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.	1.4	14
45	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.	2.0	14
46	Does Terminating the Avoidance of Cow's Milk Lead to Growth in Height?. <i>International Archives of Allergy and Immunology</i> , 2015, 168, 56-60.	0.9	13
47	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.	1.1	13
48	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.	1.1	13
49	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.	1.1	12
50	Component-resolved diagnostics can be useful for identifying hazelnut allergy in Japanese children. <i>Allergology International</i> , 2020, 69, 239-245.	1.4	12
51	Salmon roe-specific serum IgE predicts oral salmon roe food challenge test results. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 324-327.	1.1	11
52	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.	0.9	11
53	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.	0.9	11
54	The Skin Prick Test is Not Useful in the Diagnosis of the Immediate Type Food Allergy Tolerance Acquisition. <i>Allergology International</i> , 2014, 63, 205-210.	1.4	10

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55	Risk Factors and Clinical Features in Cashew Nut Oral Food Challenges. <i>International Archives of Allergy and Immunology</i> , 2018, 175, 99-106.	0.9	10
56	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.	1.4	10
57	Two patients with acute pancreatitis after undergoing oral food challenges. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 984-986.	2.0	9
58	Food protein-induced enterocolitis syndrome triggered by egg yolk and egg white. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 618-621.	1.1	8
59	Low-dose oral immunotherapy for walnut allergy with anaphylaxis: Three case reports. <i>Allergology International</i> , 2021, 70, 392-394.	1.4	8
60	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.	2.0	8
61	Oral immunotherapy initiation for multi-nut allergy: A case report. <i>Allergology International</i> , 2015, 64, 192-193.	1.4	7
62	Evaluation of a portable manual for parents of children with food allergies that assesses the severity of allergic symptoms. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2014, 28, 201-210.	0.0	7
63	Comparisons of outcomes with food immunotherapy strategies: efficacy, dosing, adverse effects, and tolerance. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2016, 16, 396-403.	1.1	6
64	Negative Act d 8 indicates systemic kiwifruit allergy among kiwifruit-sensitized children. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 291-294.	1.1	6
65	IgE-specific Pru p 4 negatively predicts systemic allergy reaction to peach among Japanese children. <i>Allergology International</i> , 2019, 68, 546-548.	1.4	6
66	Long-term prognosis after wheat oral immunotherapy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 371-374.e5.	2.0	6
67	Regular intake of cow's milk with oral immunotherapy improves statures of children with milk allergies. <i>World Allergy Organization Journal</i> , 2020, 13, 100108.	1.6	6
68	Safe egg yolk consumption after a negative result for low-dose egg oral food challenge. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 170-176.	1.1	6
69	Budesonide inhalation suspension versus methylprednisolone for treatment of moderate bronchial asthma attacks. <i>World Allergy Organization Journal</i> , 2015, 8, 14.	1.6	5
70	Timing of onset of allergic symptoms following low-dose milk and egg challenges. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 612-615.	1.1	5
71	Oral lactose challenge tests for cow's milk allergy. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2015, 29, 649-654.	0.0	5
72	Study of methods of ingestion in oral food challenge tests. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2015, 29, 181-191.	0.0	4

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73	Personalized management for unmet needs with food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2022, 22, 160-166.	1.1	4
74	Oral Immunotherapy and Potential Treatment. <i>Chemical Immunology and Allergy</i> , 2015, 101, 106-113.	1.7	3
75	Wheat-Dependent Exercise-Induced Anaphylaxis. <i>Current Treatment Options in Allergy</i> , 2017, 4, 291-302.	0.9	3
76	Acquisition of tolerance to egg allergy in a child with repeated egg-induced acute pancreatitis. <i>Allergology International</i> , 2018, 67, 535-537.	1.4	3
77	Clinical cross-reactivity to quail's egg in patients with hen's egg allergy. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13754.	1.1	3
78	Long-term outcomes of oral immunotherapy for anaphylactic egg allergy in children. , 2022, 1, 138-144.		3
79	Cross-reactivity of each fraction among cereals in children with wheat allergy. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	3
80	Formation of IgE-Allergen-CD23 Complex Changes in Children Treated with Subcutaneous Immunotherapy for Japanese Cedar Pollinosis. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 190-194.	0.9	2
81	Treatment requiring accidental ingestion and risk factors among nursery children with food allergy. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1377-1380.	1.1	2
82	Precision medicine for cow's milk immunotherapy in clinical practice. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2021, 21, 378-385.	1.1	2
83	History of immediate reactions changes the predictive accuracy for pediatric peanut allergy. <i>Allergology International</i> , 2021, , .	1.4	2
84	Anaphylaxis to winter melon due to cross-reactivity of sensitization to ragweed pollen. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13764.	1.1	2
85	Threshold and safe ingestion dose among infants sensitized to hen's egg. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	2
86	Risk factors of severe accidental ingestion in nursery school: A nation-wide survey. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, AB148.	1.5	1
87	Usefulness of periostin as a biomarker of pediatric asthma. , 2015, , .		1
88	Debate: Do we need rush oral immunotherapy? Cons.. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2014, 28, 87-96.	0.0	1
89	Mayonnaise challenge test in children who used to avoid hen's egg and became tolerant to one heated egg. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2016, 30, 562-566.	0.0	1
90	Effect Of Oral Anti-histamines On The Thresholds Of Hen'S Egg- And Cow'S Milk-induced Anaphylactic Patients. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, AB147-AB147.	1.5	0

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91	Oral Immunotherapy At Fixed Low Dose for Mild to Moderate Hen's Egg Allergy. Journal of Allergy and Clinical Immunology, 2013, 131, AB84.	1.5	0
92	Efficacy of Component Resolved Diagnosis in Walnut and Cashew Nut Allergies. Journal of Allergy and Clinical Immunology, 2017, 139, AB127.	1.5	0
93	Natural History of Hen's Egg Allergy from 6 to 12 Years of Age. Journal of Allergy and Clinical Immunology, 2017, 139, AB137.	1.5	0
94	Food sensitization rate and immediate-type food allergy incidence among infantile atopic dermatitis. Journal of Allergy and Clinical Immunology, 2018, 141, AB162.	1.5	0
95	Risk of Anaphylaxis during an Oral Food Challenge Increases with Increasing Specific IgE Levels. Journal of Allergy and Clinical Immunology, 2018, 141, AB151.	1.5	0
96	VI. Management of Food Allergy. The Journal of the Japanese Society of Internal Medicine, 2016, 105, 1966-1974.	0.0	0
97	Commentary on Japanese Pediatric Guideline for Food Allergy 2016 Chapter 7 Oral Food Challenge Test. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2017, 31, 302-312.	0.0	0
98	Long-term outcome of oral immunotherapy. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2019, 33, 68-74.	0.0	0