

Philippe A Eigenmann

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8013020/publications.pdf>

Version: 2024-02-01

215
papers

14,825
citations

22099

59
h-index

18606

119
g-index

227
all docs

227
docs citations

227
times ranked

8841
citing authors

#	ARTICLE	IF	CITATIONS
1	EAACI Food Allergy and Anaphylaxis Guidelines: diagnosis and management of food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1008-1025.	2.7	979
2	Anaphylaxis: guidelines from the European Academy of Allergy and Clinical Immunology. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1026-1045.	2.7	809
3	EAACI Molecular Allergology User's Guide. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 1-250.	1.1	642
4	Standardizing double-blind, placebo-controlled oral food challenges: American Academy of Allergy, Asthma & Immunology/European Academy of Allergy and Clinical Immunology PRACTALL consensus report. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 1260-1274.	1.5	595
5	ICON: Food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 906-920.	1.5	542
6	The management of anaphylaxis in childhood: position paper of the European academy of allergology and clinical immunology. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 857-871.	2.7	504
7	Prevalence of IgE-Mediated Food Allergy Among Children With Atopic Dermatitis. <i>Pediatrics</i> , 1998, 101, e8-e8.	1.0	496
8	Diagnosis and treatment of asthma in childhood: a PRACTALL consensus report. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 5-34.	2.7	442
9	Diagnosis and treatment of atopic dermatitis in children and adults: European Academy of Allergology and Clinical Immunology/American Academy of Allergy, Asthma and Immunology/PRACTALL Consensus Report. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 969-987.	2.7	431
10	Diagnosis and treatment of atopic dermatitis in children and adults: European Academy of Allergology and Clinical Immunology/American Academy of Allergy, Asthma and Immunology/PRACTALL Consensus Report. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 152-169.	1.5	419
11	EAACI Food Allergy and Anaphylaxis Guidelines. Primary prevention of food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 590-601.	2.7	386
12	EAACI Guidelines on allergen immunotherapy: IgE-mediated food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 799-815.	2.7	379
13	Clinical features of food protein-induced enterocolitis syndrome. <i>Journal of Pediatrics</i> , 1998, 133, 214-219.	0.9	344
14	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.	2.7	315
15	Early identification of atopy in the prediction of persistent asthma in children. <i>Lancet</i> , 2008, 372, 1100-1106.	6.3	307
16	The epidemiology of anaphylaxis in Europe: a systematic review. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 1353-1361.	2.7	306
17	The role of penicillin in benign skin rashes in childhood: A prospective study based on drug rechallenge. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 218-222.	1.5	288
18	Dietary prevention of allergic diseases in infants and small children. Part III: Critical review of published peer-reviewed observational and interventional studies and final recommendations*. <i>Pediatric Allergy and Immunology</i> , 2004, 15, 291-307.	1.1	218

#	ARTICLE	IF	CITATIONS
19	EAACI guideline: Preventing the development of food allergy in infants and young children (2020) <i>Tj ETQq1</i> 1 0.784314 rgBT /Overlo	1.1	216
20	Dietary prevention of allergic diseases in infants and small children. <i>Pediatric Allergy and Immunology</i> , 2008, 19, 1-4.	1.1	205
21	A consensus protocol for the determination of the threshold doses for allergenic foods: how much is too much?. <i>Clinical and Experimental Allergy</i> , 2004, 34, 689-695.	1.4	187
22	Eczematous reactions to food in atopic eczema: position paper of the EAACI and GA ² LEN. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 723-728.	2.7	182
23	Allergy testing in children: why, who, when and how?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2003, 58, 559-569.	2.7	174
24	Interpreting skin prick tests in the evaluation of food allergy in children. <i>Pediatric Allergy and Immunology</i> , 1998, 9, 186-191.	1.1	173
25	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 258-261.	1.5	162
26	Oral administration of an IL-10 ⁺ secreting <i>Lactococcus lactis</i> strain prevents food-induced IgE sensitization. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, 952-959.	1.5	137
27	Diagnosis of IgE-mediated food allergy among Swiss children with atopic dermatitis. <i>Pediatric Allergy and Immunology</i> , 2000, 11, 95-100.	1.1	132
28	Trends in prevalence of asthma, allergic rhinitis and atopic dermatitis in 5-7-year old Swiss children from 1992 to 2001. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 556-562.	2.7	131
29	New Respiratory Enterovirus and Recombinant Rhinoviruses among Circulating Picornaviruses. <i>Emerging Infectious Diseases</i> , 2009, 15, 719-726.	2.0	130
30	Research needs in allergy: an EAACI position paper, in collaboration with EFA. <i>Clinical and Translational Allergy</i> , 2012, 2, 21.	1.4	127
31	Antigen-specific secretory IgA antibodies in the gut are decreased in a mouse model of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 377-382.	1.5	120
32	Food allergy across the globe. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1347-1364.	1.5	115
33	Preventing food allergy in infancy and childhood: Systematic review of randomised controlled trials. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 813-826.	1.1	110
34	Management of anaphylaxis: a systematic review. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 168-175.	2.7	109
35	Guidance on allergenicity assessment of genetically modified plants. <i>EFSA Journal</i> , 2017, 15, e04862.	0.9	109
36	Identification of unique peanut and soy allergens in sera adsorbed with cross-reacting antibodies. <i>Journal of Allergy and Clinical Immunology</i> , 1996, 98, 969-978.	1.5	107

#	ARTICLE	IF	CITATIONS
37	Evaluation of Food Allergy in Patients with Atopic Dermatitis. Journal of Allergy and Clinical Immunology: in Practice, 2013, 1, 22-28.	2.0	106
38	Anaphylactic reactions to raw eggs after negative challenges with cooked eggs. Journal of Allergy and Clinical Immunology, 2000, 105, 587-588.	1.5	103
39	Airway reactivity changes in asthmatic patients undergoing blinded food challenges.. American Journal of Respiratory and Critical Care Medicine, 1996, 153, 597-603.	2.5	102
40	A workshop report on the development of the Cow's Milk-related Symptom Score awareness tool for young children. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, 334-339.	0.7	99
41	Perspectives on allergen-specific immunotherapy in childhood: An EAACI position statement. Pediatric Allergy and Immunology, 2012, 23, 300-306.	1.1	96
42	Testing children for allergies: why, how, who and when. Pediatric Allergy and Immunology, 2013, 24, 195-209.	1.1	94
43	Continuing food-avoidance diets after negative food challenges. Pediatric Allergy and Immunology, 2006, 17, 601-605.	1.1	89
44	Managing childhood allergies and immunodeficiencies during respiratory virus epidemics – The 2020 COVID-19 pandemic: A statement from the EAACI-section on pediatrics. Pediatric Allergy and Immunology, 2020, 31, 442-448.	1.1	88
45	An internet-based survey on the circumstances of food-induced reactions following the diagnosis of IgE-mediated food allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2002, 57, 449-453.	2.7	85
46	Defining challenge-proven coexistent nut and sesame seed allergy: A prospective multicenter European study. Journal of Allergy and Clinical Immunology, 2020, 145, 1231-1239.	1.5	85
47	Parent perceived quality of life is age-dependent in children with food allergy. Pediatric Allergy and Immunology, 2012, 23, 412-419.	1.1	84
48	Use of allergen components begins a new era in pediatric allergology. Pediatric Allergy and Immunology, 2011, 22, 454-461.	1.1	83
49	<i>In vivo</i> diagnosis of allergic diseases-allergen provocation tests. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 355-365.	2.7	81
50	State of the art and new horizons in the diagnosis and management of egg allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 283-289.	2.7	80
51	The urgent need for a harmonized severity scoring system for acute allergic reactions. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1792-1800.	2.7	79
52	Dietary prevention of allergic diseases in infants and small children.. Part II: Evaluation of methods in allergy prevention studies and sensitization markers. Definitions and diagnostic criteria of allergic diseases*. Pediatric Allergy and Immunology, 2004, 15, 196-205.	1.1	76
53	Pimecrolimus in atopic dermatitis: Consensus on safety and the need to allow use in infants. Pediatric Allergy and Immunology, 2015, 26, 306-315.	1.1	71
54	A new framework for the interpretation of IgE sensitization tests. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1540-1551.	2.7	71

#	ARTICLE	IF	CITATIONS
55	Correlation between specific immunoglobulin E levels and the severity of reactions in egg allergic patients. <i>Pediatric Allergy and Immunology</i> , 2008, 19, 173-179.	1.1	70
56	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
57	Lymphocytes in Peyer patches regulate clinical tolerance in a murine model of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 958-964.	1.5	66
58	Dietary prevention of allergic diseases in infants and small children. Part I: Immunologic background and criteria for hypoallergenicity*. <i>Pediatric Allergy and Immunology</i> , 2004, 15, 103-111.	1.1	63
59	Oral food challenge in children: an expert review. <i>European Annals of Allergy and Clinical Immunology</i> , 2009, 41, 35-49.	0.4	61
60	Mechanisms of food allergy. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 5-11.	1.1	58
61	Skin tests and <i>in vitro</i> allergy tests have a poor diagnostic value for benign skin rashes due to β -lactams in children. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 80-82.	1.1	54
62	Allergic Triggers in Atopic Dermatitis. <i>Immunology and Allergy Clinics of North America</i> , 2010, 30, 289-307.	0.7	53
63	iPAC: An initiative to fight the burden of allergies in children. <i>Pediatric Allergy and Immunology</i> , 2008, 19, 1-3.	1.1	51
64	Natural History of Benign Nonimmediate Allergy to Beta-Lactams in Children: A Prospective Study in Retreated Patients After a Positive and a Negative Provocation Test. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 1321-1326.	2.0	47
65	Managing Nut Allergy: A Remaining Clinical Challenge. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 296-300.	2.0	45
66	Allergenicity of major cow's milk and peanut proteins determined by IgE and IgG immunoblotting. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2000, 55, 42-49.	2.7	42
67	New visions for food allergy: An iPAC summary and future trends. <i>Pediatric Allergy and Immunology</i> , 2008, 19, 26-39.	1.1	42
68	Allergy and asthma prevention 2014. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 516-533.	1.1	42
69	T lymphocytes in food allergy: Overview of an intricate network of circulating and α -organ-resident cells. <i>Pediatric Allergy and Immunology</i> , 2002, 13, 162-171.	1.1	40
70	Sublingual immunotherapy is not always a safe alternative to subcutaneous immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 378-379.	1.5	40
71	Are avoidance diets still warranted in children with atopic dermatitis?. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 19-26.	1.1	40
72	Are specific immunoglobulin E titres reliable for prediction of food allergy?. <i>Clinical and Experimental Allergy</i> , 2005, 35, 247-249.	1.4	38

#	ARTICLE	IF	CITATIONS
73	Future therapeutic options in food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2003, 58, 1217-1223.	2.7	37
74	The mucosal adhesion receptor $\alpha 4 \beta 7$ integrin is selectively increased in lymphocytes stimulated with $\beta 2$ -lactoglobulin in children allergic to cow's milk. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 931-936.	1.5	36
75	Consensus Communication on Early Peanut Introduction and Prevention of Peanut Allergy in High-Risk Infants. <i>Pediatric Dermatology</i> , 2016, 33, 103-106.	0.5	36
76	Basophil Activation Test Reduces Oral Food Challenges to Nuts and Sesame. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2016-2027.e6.	2.0	34
77	Consensus on DEfinition of Food Allergy SEverity (DEFASE) an integrated mixed methods systematic review. <i>World Allergy Organization Journal</i> , 2021, 14, 100503.	1.6	33
78	Food colourings and preservatives' allergy and hyperactivity. <i>Lancet, The</i> , 2004, 364, 823-824.	6.3	32
79	Diagnosis of allergy syndromes: do symptoms always mean allergy?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 6-9.	2.7	31
80	Native and denatured egg white protein IgE tests discriminate hen's egg allergic from egg-tolerant children. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 12-17.	1.1	29
81	The T lymphocyte in food-allergy disorders. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2003, 3, 199-203.	1.1	28
82	In vitro lymphocyte proliferation with milk and a casein-whey protein hydrolyzed formula in children with cow's milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 1995, 96, 549-557.	1.5	27
83	Characterization of ovomucoid-specific T-cell lines and clones from egg-allergic subjects. <i>Pediatric Allergy and Immunology</i> , 1996, 7, 12-21.	1.1	26
84	Clinical features and diagnostic criteria of atopic dermatitis in relation to age. <i>Pediatric Allergy and Immunology</i> , 2001, 12, 69-74.	1.1	26
85	Oral Carrageenan Induces Antigen-Dependent Oral Tolerance: Prevention of Anaphylaxis and Induction of Lymphocyte Anergy in a Murine Model of Food Allergy. <i>Pediatric Research</i> , 2001, 49, 417-422.	1.1	26
86	Managing a child with possible allergy to vaccine. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 394-403.	1.1	26
87	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. <i>Annals of Allergy, Asthma and Immunology</i> , 2015, 115, 87-90.	0.5	26
88	The spectrum of cow's milk allergy. <i>Pediatric Allergy and Immunology</i> , 2007, 18, 265-271.	1.1	25
89	Can my child with IgE-mediated peanut allergy introduce foods labeled with 'may contain traces'? <i>Pediatric Allergy and Immunology</i> , 2020, 31, 601-607.	1.1	25
90	Food colourings, preservatives, and hyperactivity. <i>Lancet, The</i> , 2007, 370, 1524-1525.	6.3	24

#	ARTICLE	IF	CITATIONS
91	Gut T cell receptor- β ⁺ intraepithelial lymphocytes are activated selectively by cholera toxin to break oral tolerance in mice. <i>Clinical and Experimental Immunology</i> , 2015, 180, 118-130.	1.1	24
92	Consensus Communication on Early Peanut Introduction and the Prevention of Peanut Allergy in High-risk Infants. <i>Pediatrics</i> , 2015, 136, 600-604.	1.0	23
93	Atopic dermatitis and its relation to food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 305-310.	1.1	23
94	Solitary rectal ulcer: An unusual cause of rectal bleeding in children. <i>European Journal of Pediatrics</i> , 1992, 151, 658-660.	1.3	22
95	An Internet-based survey of anaphylactic reactions to foods. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2001, 56, 540-543.	2.7	22
96	Educational case series: Mechanisms of drug allergy. <i>Pediatric Allergy and Immunology</i> , 2011, 22, 559-567.	1.1	21
97	Food allergy: a long way to safe processed foods. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2001, 56, 1112-1113.	2.7	20
98	Food allergy in mice is modulated through the thymic stromal lymphopoietin pathway. <i>Clinical and Translational Allergy</i> , 2015, 6, 2.	1.4	19
99	Protocol for the validation of sensitivity and specificity of the Cow's Milk-related Symptom Score (CoMiSS) against open food challenge in a single-blinded, prospective, multicentre trial in infants. <i>BMJ Open</i> , 2018, 8, e019968.	0.8	18
100	Ethanol-Induced Urticaria: Elevated Tryptase Levels after Double-Blind, Placebo-Controlled Challenge. <i>Dermatology</i> , 1998, 197, 181-182.	0.9	17
101	Allergen immunotherapy for IgE-mediated food allergy: protocol for a systematic review. <i>Clinical and Translational Allergy</i> , 2016, 6, 24.	1.4	17
102	Managing possible antibiotic allergy in children. <i>Current Opinion in Infectious Diseases</i> , 2012, 25, 279-285.	1.3	16
103	Lung responses in murine models of experimental asthma: Value of house dust mite over ovalbumin sensitization. <i>Respiratory Physiology and Neurobiology</i> , 2018, 247, 43-51.	0.7	16
104	Consensus on DEfinition of Food Allergy SEverity (DEFASE): Protocol for a systematic review. <i>World Allergy Organization Journal</i> , 2020, 13, 100493.	1.6	16
105	Breast-feeding and atopic eczema dermatitis syndrome: protective or harmful?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2004, 59, 42-44.	2.7	15
106	The ImmunoCAP [®] Rapid Wheeze/Rhinitis Child test is useful in the initial allergy diagnosis of children with respiratory symptoms. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 772-779.	1.1	15
107	Diagnostic Testing in the Evaluation of Food Allergy. <i>Pediatric Clinics of North America</i> , 2011, 58, 351-362.	0.9	15
108	Breaking frontiers for better early allergy diagnosis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2004, 59, 895-896.	2.7	14

#	ARTICLE	IF	CITATIONS
109	Diagnostic issues in pediatric drug allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2012, 12, 341-347.	1.1	14
110	Evidence of preventive effect of probiotics and prebiotics for infantile eczema. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2013, 13, 426-431.	1.1	14
111	Predicting positive food challenges in children sensitised to peanuts/tree nuts. <i>Pediatric Allergy and Immunology</i> , 2013, 24, 276-281.	1.1	14
112	Clinical implications of food allergen thresholds. <i>Clinical and Experimental Allergy</i> , 2018, 48, 632-640.	1.4	14
113	Antihistamine and sodium cromoglycate medication for food cold water exercise-induced anaphylaxis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 1471-1472.	2.7	13
114	Common colic, gastroesophageal reflux and constipation in infants under 6 months of age do not necessitate an allergy workup. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 410-412.	1.1	13
115	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1193-1195.	2.7	13
116	Do we still need oral food challenges for the diagnosis of food allergy?. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 239-242.	1.1	13
117	Preventing immediate-onset food allergy in infants, children and adults: Systematic review protocol. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 243-249.	1.1	13
118	The Cow's Milk Related Symptom Score: The 2022 Update. <i>Nutrients</i> , 2022, 14, 2682.	1.7	13
119	Avirulent <i>Salmonella typhimurium</i> strains prevent food allergy in mice. <i>Clinical and Experimental Immunology</i> , 2008, 151, 546-553.	1.1	12
120	A case of food protein-induced enterocolitis syndrome to mushrooms challenging currently used diagnostic criteria. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 135-137.	2.0	12
121	Anaphylaxis to cow's milk and beef meat proteins. <i>Annals of Allergy, Asthma and Immunology</i> , 2002, 89, 61-64.	0.5	11
122	Snack seeds allergy in children. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 136-137.	2.7	11
123	Food and drug allergy, and anaphylaxis in EAACI journals (2018). <i>Pediatric Allergy and Immunology</i> , 2019, 30, 785-794.	1.1	11
124	Specific IgE Decision Point Cutoffs in Children with IgE-Mediated Wheat Allergy and a Review of the Literature. <i>International Archives of Allergy and Immunology</i> , 2020, 181, 296-300.	0.9	11
125	Addressing risk management difficulties in children with food allergies. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 658-666.	1.1	11
126	Intestinal lamina propria TcR γ delta ⁺ lymphocytes selectively express IL-10 and IL-17. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2010, 20, 391-401.	0.6	11

#	ARTICLE	IF	CITATIONS
127	Component-resolved diagnosis in food allergy, are microarray assays helpful to the clinician?. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 1519-1520.	2.7	10
128	Assessment of the Cow's Milk-related Symptom Score (CoMiSS) as a diagnostic tool for cow's milk protein allergy: a prospective, multicentre study in China (MOSAIC study). BMJ Open, 2022, 12, e056641.	0.8	10
129	The Cow's Milk-Related Symptom Score (CoMiSS _{„c}): A Useful Awareness Tool. Nutrients, 2022, 14, 2059.	1.7	10
130	Soy anaphylaxis. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 792-792.	2.7	9
131	The role of IL-10 in preventing food-induced anaphylaxis. Expert Opinion on Biological Therapy, 2008, 8, 1309-1317.	1.4	9
132	Highlights and recent developments in airway diseases in EAACI journals (2017). Clinical and Translational Allergy, 2018, 8, 49.	1.4	9
133	Highlights and recent developments in airway diseases in EAACI journals (2018). Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2329-2341.	2.7	9
134	Was the lung as target organ in food allergy underestimated?. Allergy: European Journal of Allergy and Clinical Immunology, 2002, 57, 659-660.	2.7	8
135	Late side-effects during systemic immunotherapy in children. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 1561-1562.	2.7	8
136	Qualit� de vie chez lâ'enfant avec allergie alimentaire: validation de la version fran�aise des questionnaires sp�cifiques de qualit� de vie. Revue Francaise D'allergologie, 2011, 51, 437-438.	0.1	8
137	The farming environment protects mice from allergen-induced skin contact hypersensitivity. Clinical and Experimental Allergy, 2017, 47, 805-814.	1.4	8
138	Highlights and recent developments in food and drug allergy, and anaphylaxis in EAACI Journals (2017). Pediatric Allergy and Immunology, 2018, 29, 801-807.	1.1	8
139	Human T Cell Clones and Cell Lines Specific to Ovomuroid Recognize Different Domains and Consistently Express IL-5. Advances in Experimental Medicine and Biology, 1996, 409, 217-217.	0.8	8
140	Food Allergy in Childhood (Infancy to School Age). Chemical Immunology and Allergy, 2015, 101, 38-50.	1.7	7
141	Oral Immunotherapy With Partially Hydrolyzed Wheat-Based Cereals: A Pilot Study. Clinical Medicine Insights Pediatrics, 2017, 11, 117955651773001.	0.7	7
142	Growth in Infants with Cow's Milk Protein Allergy Fed an Amino Acid-Based Formula. Pediatric Gastroenterology, Hepatology and Nutrition, 2021, 24, 392.	0.4	7
143	Do we have suitable in-vitro diagnostic tests for the diagnosis of food allergy?. Current Opinion in Allergy and Clinical Immunology, 2004, 4, 211-213.	1.1	6
144	Highlights and recent developments in skin allergy and related diseases in EAACI journals (2018). Clinical and Translational Allergy, 2019, 9, 60.	1.4	6

#	ARTICLE	IF	CITATIONS
145	PrÃ©vention du choc anaphylactique au cours de lâ€™allergie alimentaire. Revue Francaise D'allergologie Et D'immunologie Clinique, 2003, 43, 533-536.	0.1	5
146	Current state and future of pediatric allergology in Europe: A road map. Pediatric Allergy and Immunology, 2018, 29, 9-17.	1.1	5
147	On early metabolite exposure influencing asthma outcome, the risk of hymenoptera allergy in a birth cohort, and improvement of food allergy management at school. Pediatric Allergy and Immunology, 2019, 30, 5-6.	1.1	5
148	Highlights and recent developments in allergic diseases in EAACI journals (2019). Clinical and Translational Allergy, 2020, 10, 56.	1.4	5
149	Exhaled nitric oxide decreases after positive foodâ€™allergen challenge. Clinical and Translational Allergy, 2011, 1, 14.	1.4	4
150	Paediatric oral peanut challenges: a comparison of practice in London and Western Switzerland. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 539-541.	2.7	4
151	Les tests d'allergie chez l'enfant : pourquoi, qui, quand, et comment tester ?. Revue Francaise D'allergologie Et D'immunologie Clinique, 2005, 45, 164-172.	0.1	3
152	Diagnosis of cowâ€™s milk allergy. Pediatric Allergy and Immunology, 2008, 19, 276-278.	1.1	3
153	Estrogen-independent hereditary angioedema with normal C1 inhibitor function in a 10-year-old boy. Annals of Allergy, Asthma and Immunology, 2013, 111, 67-69.	0.5	3
154	Early priming of asthma and respiratory allergies: Future aspects of prevention. Pediatric Allergy and Immunology, 2022, 33, e13773.	1.1	3
155	Chronic metabolic alkalosis in an infant with cystic fibrosis. European Journal of Pediatrics, 1991, 150, 669-670.	1.3	2
156	Chronic sinusitis with acquired immunoglobulin A (IgA) deficiency after bone marrow transplantation. Otolaryngology - Head and Neck Surgery, 1997, 117, S226-S228.	1.1	1
157	428 CCR3 and CCR6 expression is increased in antigen-activated lymphocytes from milk allergic children. Journal of Allergy and Clinical Immunology, 2000, 105, S141.	1.5	1
158	Induktion der oralen Toleranz bei Kindern mit Kuhmilchallergie. Monatsschrift Fur Kinderheilkunde, 2003, 151, S31-S33.	0.1	1
159	Announcing the launch of â€™Educational case series on drug allergy in childrenâ€™. Pediatric Allergy and Immunology, 2011, 22, 547-547.	1.1	1
160	Management of Food Allergy and Development of an Anaphylaxis Treatment Plan. , 2012, , 205-217.		1
161	Local rhinitis needs allergenâ€™challenges for diagnosis, late infancy supplementation of probiotics prevents eczema, and milk oral immunotherapy is effective in the long term. Pediatric Allergy and Immunology, 2019, 30, 257-258.	1.1	1
162	The environment and its effect on allergic sensitization and atopic dermatitis, and colostrum and the immune system of the preterm infant. Pediatric Allergy and Immunology, 2019, 30, 147-148.	1.1	1

#	ARTICLE	IF	CITATIONS
163	COVID-19 and its impact on allergic and immunologic diseases in children. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 437-440.	1.1	1
164	Comments on vitamin D and sensitization, asthma treatment, and lung function development. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1137-1140.	1.1	1
165	Prevalence of ragweed allergy in rural Geneva – a pilot study. <i>Swiss Medical Weekly</i> , 2015, 145, w14198.	0.8	1
166	Circumstances of food-induced reactions following the diagnosis of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S335-S335.	1.5	0
167	Prévention du choc anaphylactique au cours de l'allergie alimentaire Preventing anaphylaxis in food allergy. <i>Revue Française D'allergologie Et D'immunologie Clinique</i> , 2003, 43, 533-536.	0.1	0
168	Corrigendum. Are specific immunoglobulin E titres reliable for prediction of food allergy?. <i>Clinical and Experimental Allergy</i> , 2005, 35, 979-979.	1.4	0
169	Seuil minimal de réactivité au cours des tests de provocation orale. <i>Revue Française D'allergologie Et D'immunologie Clinique</i> , 2007, 47, 110-111.	0.1	0
170	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 502-503.	1.5	0
171	Safety of Specific Oral Tolerance Induction (SOTI) with Partially Hydrolyzed Cereals in Correlation to Wheat-Protein IgE. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB28.	1.5	0
172	Évolution du profil de sensibilisation moléculaire avec l'âge. <i>Revue Française D'allergologie</i> , 2016, 56, 228-229.	0.1	0
173	Allergenicity and Immunomodulatory Effect of a Depigmented-Polymerized Peanut Extract Tested in a Mouse Model of Peanut Allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, AB74.	1.5	0
174	In Vitro Safety Profile of a Depigmented-Polymerized Peanut Allergenic Extract. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, AB258.	1.5	0
175	Peanut, tree nuts and sesame seed allergies: Does a single nut allergy necessitate the dietary eviction of all nuts?. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, AB275.	1.5	0
176	Réactivité croisée dans l'allergie aux arachides et aux noix. <i>Revue Française D'allergologie</i> , 2018, 58, 136-137.	0.1	0
177	Editorial comments on this issue of the Journal. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 231-232.	1.1	0
178	Editorial comments on this issue of the Journal. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 677-678.	1.1	0
179	Editorial comments on this issue of the Journal. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 787-788.	1.1	0
180	Editorial comments on this issue of the Journal. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 339-340.	1.1	0

#	ARTICLE	IF	CITATIONS
181	Editorial comments on this issue of the Journal. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 467-468.	1.1	0
182	Blockade of the cholinergic system during sensitization enhances lung responsiveness to allergen in rats. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2018, 45, 1293-1301.	0.9	0
183	Editorial comments on this issue of the Journal. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 581-582.	1.1	0
184	The influence of early nutrition on allergy, and how sublingual immunotherapy imprints the immune system. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 501-502.	1.1	0
185	The effect of short term microbial exposure and diversity on allergy, and how Fc μ RI expression on inflammatory cells modulates asthma. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 587-588.	1.1	0
186	Antibiotic use favors early-life allergies, intrauterine blood flow may influence respiratory allergies, and features of hyper-IgE syndrome. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 403-404.	1.1	0
187	Fecal metabolites and early sensitization influence asthma, and how to prevent anaphylaxis in the community. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 679-680.	1.1	0
188	Early life events influence asthma and food allergy, and how epitope binding can predict the outcome of oral immunotherapy. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 783-784.	1.1	0
189	Early wheeze progression to asthma, and insight into peri-operative anaphylaxis. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 5-6.	1.1	0
190	<i>Pediatric Allergy and Immunology</i> , building the future on 30 years of existence. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 732-734.	1.1	0
191	Pathogenesis of asthma and characterization of fish allergens. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 729-731.	1.1	0
192	Improving asthma care in preschool children. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 597-600.	1.1	0
193	Wheezing patterns, rhinitis, and the role of the environment in atopic dermatitis. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 875-878.	1.1	0
194	Management of food allergy and species-related exposure on asthma. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 344-345.	1.1	0
195	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1481-1483.	1.5	0
196	Asthma from infancy to childhood, and allergy perception in adolescents. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 115-116.	1.1	0
197	Maladies allergiques de l'enfant à travers le monde: données actuelles et enjeux à l'heure de la médecine personnalisée en Europe. <i>Revue Française D'allergologie</i> , 2020, 60, 197-198.	0.1	0
198	Allergy development is influenced by microbial breast milk composition and early exposure to animals. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 231-232.	1.1	0

#	ARTICLE	IF	CITATIONS
199	Immunology and genetics of asthma, and probiotics in the treatment of atopic dermatitis. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 5-8.	1.1	0
200	Risk factors for bronchiolitis and asthma, and COVID-19 symptoms in young children. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 215-218.	1.1	0
201	Comments on vitamin D in asthma, milk allergy diagnosis, and stem cell transplantation in chronic granulomatous disease. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 401-404.	1.1	0
202	Comments on nitric oxide in children with asthma, low-dose oral immunotherapy for cow's milk allergy, and SARS-CoV-2 testing in school children. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 631-634.	1.1	0
203	Comments on pollen season changes, vegetable consumption and asthma, and exercise-induced reactions after oral immunotherapy to foods. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 809-812.	1.1	0
204	Comments on asthma development and prognosis, and diagnosis of cow's milk allergy. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1401-1404.	1.1	0
205	Allergies to Nuts and Seeds. , 2011, , 137-143.		0
206	Comments on metabolomics in asthma and atopic dermatitis, and patient care during the COVID-19 pandemic. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1597-1600.	1.1	0
207	Editorial comments on: "Consumption of differently processed milk products and the risk of asthma in children". <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13730.	1.1	0
208	Editorial comments on: "Worldwide time trends in prevalence of symptoms of rhinoconjunctivitis in children: Global Asthma Network Phase I". <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13729.	1.1	0
209	Editorial comments on: "The burden of food allergy on children and teens: A systematic review". <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13742.	1.1	0
210	Editorial comments on: "Food allergy-specific anxiety and distress in parents of children with food allergy: A systematic review". <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13700.	1.1	0
211	Editorial comments on: "Mitogen-activated protein kinase signaling in childhood asthma development and environment-mediated protection". <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13715.	1.1	0
212	Editorial comments on: "Food allergy in early childhood increases the risk of pollen food allergy syndrome". <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	0
213	Editorial comments on "Differential gene expression in nasal airway epithelium from overweight or obese youth with asthma". <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	0
214	Editorial to the special issue "Environmental influences on childhood asthma". <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	0
215	Editorial comments on: "Multi-ancestry genome-wide association study of asthma exacerbations". <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	0