

Anthony Dubois

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1393532/publications.pdf>

Version: 2024-02-01

24
papers

1,496
citations

516710

16
h-index

610901

24
g-index

24
all docs

24
docs citations

24
times ranked

1921
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	5.7	809
2	Infant feeding and allergy prevention: a review of current knowledge and recommendations. A EuroPrevall state of the art paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 1407-1416.	5.7	72
3	Placebo reactions in double-blind, placebo-controlled food challenges in children. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 905-912.	5.7	65
4	Prediction of the severity of allergic reactions to foods. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1532-1540.	5.7	63
5	Predictors of health-related quality of life of European food-allergic patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 616-624.	5.7	60
6	An Examination of the Food Allergy Quality of Life Questionnaire Performance in a Countrywide American Sample of Children: Cross-Cultural Differences in Age and Impact in the United States and Europe. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 363-368.e2.	3.8	49
7	Profiling Families Enrolled in Food Allergy Immunotherapy Studies. <i>Pediatrics</i> , 2009, 124, e503-e509.	2.1	45
8	The eliciting dose of peanut in double-blind, placebo-controlled food challenges decreases with increasing age and specific IgE level in children and young adults. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 1031-1036.	2.9	45
9	First successful reduction of clinical allergenicity of food by genetic modification: Mal d 1-silenced apples cause fewer allergy symptoms than the wild-type cultivar. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1406-1412.	5.7	37
10	How does dose impact on the severity of food-induced allergic reactions, and can this improve risk assessment for allergenic foods?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1383-1392.	5.7	36
11	The compliance and burden of treatment with the epinephrine autoinjector in food-allergic adolescents. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 28-34.	2.6	30
12	Prioritisation of allergenic foods with respect to public health relevance. <i>Food and Chemical Toxicology</i> , 2016, 89, 8-18.	3.6	29
13	sIgE Ana o 1, 2 and 3 accurately distinguish tolerant from allergic children sensitized to cashew nuts. <i>Clinical and Experimental Allergy</i> , 2017, 47, 113-120.	2.9	26
14	Low percentage of clinically relevant pistachio nut and mango co-sensitisation in cashew nut sensitised children. <i>Clinical and Translational Allergy</i> , 2017, 7, 8.	3.2	25
15	Association of STAT6 gene variants with food allergy diagnosed by double-blind placebo-controlled food challenges. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1337-1341.	5.7	24
16	Incomplete and incorrect epinephrine autoinjector training to food-allergic patients by pharmacists in the Netherlands. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 238-244.	2.6	16
17	No difference in health-related quality of life, after a food challenge with cashew nut in children participating in a clinical trial. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 812-817.	2.6	12
18	Retrospective observational cohort study regarding the effect of breastfeeding on challenge-proven food allergy. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 557-563.	2.9	12

#	ARTICLE	IF	CITATIONS
19	Epinephrine auto-injector prescriptions to food-allergic patients in primary care in The Netherlands. <i>Allergy, Asthma and Clinical Immunology</i> , 2015, 11, 28.	2.0	9
20	Late reactions in food-allergic children and adolescents after double-blind, placebo-controlled food challenges. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1069-1073.	5.7	9
21	Failure of introduction of cashew nut after a negative oral food challenge test in children. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 654-658.	2.6	8
22	Subjective Welfare, Well-Being, and Self-Reported Food Hypersensitivity in Four European Countries: Implications for European Policy. <i>Social Indicators Research</i> , 2012, 107, 465-482.	2.7	6
23	Eliciting dose is associated with tolerance development in peanut and cow's milk allergic children. <i>Clinical and Translational Allergy</i> , 2019, 9, 58.	3.2	5
24	The prevalence of food allergy and epinephrine auto-injectors in Dutch food-allergic adolescents. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 755-759.	2.6	4