

Paraskevi Xepapadaki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2014192/publications.pdf>

Version: 2024-02-01

44
papers

1,086
citations

430442

18
h-index

454577

30
g-index

45
all docs

45
docs citations

45
times ranked

1439
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity in asthma control and its immune modulatory effect in asthmatic preschoolers. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1216-1230.	2.7	8
2	Risk factors for systemic reactions in typical cold urticaria: Results from the COLD&CCE study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2185-2199.	2.7	20
3	An Immunoregulatory Role of Interleukin-3 in Allergic Asthma. <i>Frontiers in Immunology</i> , 2022, 13, 821658.	2.2	9
4	Adrenaline autoinjector is underprescribed in typical cold urticaria patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2224-2229.	2.7	4
5	The role of respiratory syncytial virus&and rhinovirus&induced bronchiolitis in recurrent wheeze and asthma&A systematic review and meta&analysis. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13741.	1.1	50
6	Adrenaline autoinjector is under-prescribed in typical cold urticaria patients living in tropical climate countries. <i>Qatar Medical Journal</i> , 2022, 2022, .	0.2	0
7	Clinical correlates of rhinovirus infection in preschool asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 247-254.	2.7	15
8	The global impact of the COVID&19 pandemic on the management and course of chronic urticaria. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 816-830.	2.7	58
9	Predicting food allergy: The value of patient history reinforced. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1454-1462.	2.7	8
10	New concepts in pediatric rhinitis. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 635-646.	1.1	16
11	Childhood asthma outcomes during the COVID&19 pandemic: Findings from the PeARL multi&national cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1765-1775.	2.7	62
12	Prevalence and early&life risk factors of school&age allergic multimorbidity: The EuroPrevall&FAAM birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2855-2865.	2.7	29
13	How are patients with chronic urticaria interested in using information and communication technologies to guide their healthcare? A UCARE study. <i>World Allergy Organization Journal</i> , 2021, 14, 100542.	1.6	11
14	Management of asthma in childhood: study protocol of a systematic evidence update by the Paediatric Asthma in Real Life (PeARL) Think Tank. <i>BMJ Open</i> , 2021, 11, e048338.	0.8	2
15	Heterogeneity of pollen food allergy syndrome in seven Southern European countries: The @IT.2020 multicenter study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3041-3052.	2.7	19
16	Natural History of IgE-Mediated Fish Allergy in Children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3147-3156.e5.	2.0	21
17	Differential maturation trajectories of innate antiviral immunity in health and atopy. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1843-1856.	1.1	3
18	Regulated on Activation, Normal T cell Expressed and Secreted (RANTES) drives the resolution of allergic asthma. <i>IScience</i> , 2021, 24, 103163.	1.9	6

#	ARTICLE	IF	CITATIONS
19	TLR7/8 regulates type I and type III interferon signalling in rhinovirus 1b-induced allergic asthma. <i>European Respiratory Journal</i> , 2021, 57, 2001562.	3.1	16
20	Recurrent Wheeze Exacerbations Following Acute Bronchiolitis—A Machine Learning Approach. <i>Frontiers in Allergy</i> , 2021, 2, 728389.	1.2	5
21	A Current Perspective of Allergic Asthma: From Mechanisms to Management. <i>Handbook of Experimental Pharmacology</i> , 2021, 268, 69-93.	0.9	18
22	Chronic urticaria patients are interested in apps to monitor their disease activity and control: A UCARE CURICT analysis. <i>Clinical and Translational Allergy</i> , 2021, 11, e12089.	1.4	9
23	“Whole” vs. “fragmented” approach to EAACI pollen season definitions: A multicenter study in six Southern European cities. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1659-1671.	2.7	21
24	Impact of COVID-19 on Pediatric Asthma: Practice Adjustments and Disease Burden. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2592-2599.e3.	2.0	117
25	Research Priorities in Pediatric Asthma: Results of a Global Survey of Multiple Stakeholder Groups by the Pediatric Asthma in Real Life (PeARL) Think Tank. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1953-1960.e9.	2.0	27
26	Evolution of Airway Inflammation in Preschoolers with Asthma—Results of a Two-Year Longitudinal Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 187.	1.0	10
27	Immunotherapy in allergic diseases—improved understanding and innovation for enhanced effectiveness. <i>Current Opinion in Immunology</i> , 2020, 66, 1-8.	2.4	15
28	Frequency of food allergy in school-aged children in eight European countries—The EuroPrevall-FAAM birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2294-2308.	2.7	67
29	Prevalence of Food Sensitization and Food Allergy in Children Across Europe. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2736-2746.e9.	2.0	111
30	Interactions of Bacteriophages and Bacteria at the Airway Mucosa: New Insights Into the Pathophysiology of Asthma. <i>Frontiers in Allergy</i> , 2020, 1, 617240.	1.2	12
31	The usage, quality and relevance of information and communications technologies in patients with chronic urticaria: A UCARE study. <i>World Allergy Organization Journal</i> , 2020, 13, 100475.	1.6	13
32	Remission Patterns of Food Protein-Induced Enterocolitis Syndrome in a Greek Pediatric Population. <i>International Archives of Allergy and Immunology</i> , 2019, 180, 113-119.	0.9	22
33	Virus-Induced Asthma/Wheeze in Preschool Children: Longitudinal Assessment of Airflow Limitation Using Impulse Oscillometry. <i>Journal of Clinical Medicine</i> , 2019, 8, 1475.	1.0	13
34	Challenges and choices in the pharmacological treatment of non-severe pediatric asthma: A commentary for the practicing physician. <i>World Allergy Organization Journal</i> , 2019, 12, 100054.	1.6	11
35	A pilot study to investigate the influence of upper respiratory infections on IgE reactivity to food allergens. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 127-130.	1.1	5
36	Contribution of repeated infections in asthma persistence from preschool to school age: Design and characteristics of the PreDicta cohort. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 383-393.	1.1	20

#	ARTICLE	IF	CITATIONS
37	Prevalence estimates and risk factors for early childhood wheeze across Europe: the EuroPrevall birth cohort. <i>Thorax</i> , 2018, 73, 1049-1061.	2.7	24
38	Rhinovirus Species-specific Antibodies Differentially Reflect Clinical Outcomes in Health and Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 1490-1499.	2.5	35
39	IL-33/ST2 immune responses to respiratory bacteria in pediatric asthma. <i>Scientific Reports</i> , 2017, 7, 43426.	1.6	23
40	Rhinovirus species/genotypes and interferon- λ : subtypes, receptor and polymorphisms – missing pieces of the puzzle of childhood asthma?. <i>European Respiratory Journal</i> , 2017, 49, 1700265.	3.1	5
41	IFN- λ /IFN- λ responses to respiratory viruses in paediatric asthma. <i>European Respiratory Journal</i> , 2017, 49, 1700006.	3.1	16
42	IFN- λ /IFN- λ responses to respiratory viruses in paediatric asthma. <i>European Respiratory Journal</i> , 2017, 49, 1600969.	3.1	29
43	Assessment of airflow limitation, airway inflammation, and symptoms during virus-induced wheezing episodes in 4- to 6-year-old children. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 87-93.e5.	1.5	22
44	Duration of postviral airway hyperresponsiveness in children with asthma: Effect of atopy. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 299-304.	1.5	72