

Jocelyne Just

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5098723/publications.pdf>

Version: 2024-02-01

74
papers

3,499
citations

136740

32
h-index

138251

58
g-index

78
all docs

78
docs citations

78
times ranked

4518
citing authors

#	ARTICLE	IF	CITATIONS
1	Trajectories of IgE sensitization to allergen molecules from childhood to adulthood and respiratory health in the EGEA cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 609-618.	2.7	10
2	Maintenance of Asthma Control in Adolescents with Severe Asthma After Transitioning to a Specialist Adult Centre: A French Cohort Experience. <i>Journal of Asthma and Allergy</i> , 2022, Volume 15, 327-340.	1.5	3
3	Two Different Composite Markers Predict Severity and Threshold Dose in Peanut Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 275-282.e1.	2.0	11
4	Usefulness of r Ana o 3 assessment before oral food challenge to pistachio. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 615-618.	1.1	3
5	Infant feeding clusters are associated with respiratory health and allergy at school age in the PARIS birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1223-1234.	2.7	5
6	Association between lung function of school age children and short-term exposure to air pollution and pollen: the PARIS cohort. <i>Thorax</i> , 2021, 76, 887-894.	2.7	10
7	Questionnaire as an alternative of skin prick tests to differentiate allergic from non-allergic rhinitis in epidemiological studies. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2291-2294.	2.7	6
8	Determinants of blood eosinophilia in moderate and severe asthmatic patients during childhood: Evidence from the severe asthma molecular phenotype (SAMP) cohort. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1217-1225.	1.1	3
9	Mediterranean diet and lung function, sensitization, and asthma at school age: The PARIS cohort. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1437-1444.	1.1	19
10	An algorithm to safely manage oral food challenge in an office-based setting for children with multiple food allergies. <i>Archives of Asthma Allergy and Immunology</i> , 2021, 5, 030-037.	0.1	0
11	Omalizumab Effectiveness in Severe Allergic Asthma with Multiple Allergic Comorbidities: A Post-Hoc Analysis of the STELLAIR Study. <i>Journal of Asthma and Allergy</i> , 2021, Volume 14, 1129-1138.	1.5	5
12	Emergence of pollen food allergy syndrome in asthmatic children in Paris. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 702-708.	1.1	15
13	Benefits and risks of bronchoalveolar lavage in severe asthma in children. <i>ERJ Open Research</i> , 2021, 7, 00332-2021.	1.1	2
14	Phénotypes des maladies allergiques vus par l'allergologie moléculaire: les leçons des cohortes du monde. <i>Revue Française D'allergologie</i> , 2020, 60, 282-284.	0.1	0
15	New perspectives of childhood asthma treatment with biologics. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 159-171.	1.1	37
16	Asthma and allergic rhinitis risk depends on house dust mite specific IgE levels in PARIS birth cohort children. <i>World Allergy Organization Journal</i> , 2019, 12, 100057.	1.6	30
17	Unsupervised trajectories of respiratory/allergic symptoms throughout childhood in the PARIS cohort. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 315-324.	1.1	19
18	Gender, prick test size and rAra h 2 sIgE level may predict the eliciting dose in patients with peanut allergy: Evidence from the Mirabel survey. <i>Clinical and Experimental Allergy</i> , 2019, 49, 677-689.	1.4	9

#	ARTICLE	IF	CITATIONS
19	Prise en charge en 2019 des manifestations atopiques de l'enfant. Revue Francaise D'allergologie, 2019, 59, 182-184.	0.1	0
20	Asthma with multiple allergic comorbidities is associated with complete response to omalizumab. Clinical and Experimental Allergy, 2019, 49, 733-735.	1.4	21
21	New insights into the phenotypes of atopic dermatitis linked with allergies and asthma in children: An overview. Clinical and Experimental Allergy, 2018, 48, 919-934.	1.4	51
22	The asthma-rhinitis multimorbidity is associated with IgE polysensitization in adolescents and adults. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1447-1458.	2.7	53
23	Omalizumab effectiveness in patients with severe allergic asthma according to blood eosinophil count: the STELLAIR study. European Respiratory Journal, 2018, 51, 1702523.	3.1	186
24	Trajectoire allergique au cours de l'enfance et diversité de la réponse IgE. Revue Francaise D'allergologie, 2018, 58, 165-166.	0.1	0
25	Omalizumab could be effective in children with severe eosinophilic non-allergic asthma. Pediatric Allergy and Immunology, 2018, 29, 90-93.	1.1	18
26	The COL5A3 and MMP9 genes interact in eczema susceptibility. Clinical and Experimental Allergy, 2018, 48, 297-305.	1.4	9
27	IgE and IgG to airborne atopic allergens: Coupled rather than inversely related responses. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 2239-2242.	2.7	10
28	Traffic-related Air Pollution, Lung Function, and Host Vulnerability. New Insights from the PARIS Birth Cohort. Annals of the American Thoracic Society, 2018, 15, 599-607.	1.5	28
29	Subcutaneous allergen immunotherapy may be a suitable treatment for exacerbator allergic asthma. Annals of Allergy, Asthma and Immunology, 2018, 121, 258-259.	0.5	4
30	Nouveaux phénotypes et endotypes des maladies allergiques respiratoires. Bulletin De L'Academie Nationale De Medecine, 2018, 202, 1127-1137.	0.0	0
31	Specific IgE and IgG measured by the MeDALL allergen-chip depend on allergen and route of exposure: The EGEA study. Journal of Allergy and Clinical Immunology, 2017, 139, 643-654.e6.	1.5	52
32	The sensitization pattern differs according to rhinitis and asthma multimorbidity in adults: the EGEA study. Clinical and Experimental Allergy, 2017, 47, 520-529.	1.4	45
33	Mechanisms of the Development of Allergy (MeDALL): Introducing novel concepts in allergy phenotypes. Journal of Allergy and Clinical Immunology, 2017, 139, 388-399.	1.5	145
34	Clinical phenotypes in asthma during childhood. Clinical and Experimental Allergy, 2017, 47, 848-855.	1.4	68
35	Neutrophilic Steroid-Refractory Recurrent Wheeze and Eosinophilic Steroid-Refractory Asthma in Children. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 1351-1361.e2.	2.0	64
36	The IL4 rs2070874 polymorphism may be associated with the severity of recurrent viral-induced wheeze. Pediatric Pulmonology, 2017, 52, 1435-1442.	1.0	6

#	ARTICLE	IF	CITATIONS
37	Immunothérapie orale au lait: cru ou cuit? Revue Francaise D'allergologie, 2017, 57, 499-502.	0.1	1
38	Is a slow progression baked milk protocol of oral immunotherapy always a safe option for children with cow's milk allergy? A randomized controlled trial. Clinical and Experimental Allergy, 2017, 47, 1491-1496.	1.4	24
39	Food allergy phenotypes: The key to personalized therapy. Clinical and Experimental Allergy, 2017, 47, 1125-1137.	1.4	29
40	The emerging landscape of dynamic DNA methylation in early childhood. BMC Genomics, 2017, 18, 25.	1.2	49
41	Peanut allergic patients in the <sc>MIRABEL</sc> survey: characteristics, allergists' dietary advice and lessons from real life. Clinical and Experimental Allergy, 2016, 46, 610-620.	1.4	78
42	Allergic sensitisation in early childhood: Patterns and related factors in PARIS birth cohort. International Journal of Hygiene and Environmental Health, 2016, 219, 792-800.	2.1	31
43	Early polysensitization is associated with allergic multimorbidity in PARIS birth cohort infants. Pediatric Allergy and Immunology, 2016, 27, 831-837.	1.1	46
44	Three peanut allergic/sensitized phenotypes with gender difference. Clinical and Experimental Allergy, 2016, 46, 1596-1604.	1.4	35
45	Control of asthma by omalizumab: the role of <sc>CD</sc>4⁺Foxp3⁺ regulatory T cells. Clinical and Experimental Allergy, 2016, 46, 1614-1616.	1.4	14
46	Forced midexpiratory flow between 25% and 75% of forced vital capacity is associated with long-term persistence of asthma and poor asthma outcomes. Journal of Allergy and Clinical Immunology, 2016, 137, 1709-1716.e6.	1.5	57
47	Early-Onset Atopic Dermatitis in Children: Which Are the Phenotypes at Risk of Asthma? Results from the ORCA Cohort. PLoS ONE, 2015, 10, e0131369.	1.1	49
48	Real-life long-term omalizumab therapy in children with severe allergic asthma. European Respiratory Journal, 2015, 46, 856-859.	3.1	97
49	Are allergic multimorbidities and IgE polysensitization associated with the persistence or re-occurrence of foetal type 2 signalling? The <sc>M</sc>e<sc>DALL</sc> hypothesis. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1062-1078.	2.7	88
50	Phenotyping asthma, rhinitis and eczema in <sc>M</sc>e<sc>DALL</sc> population-based birth cohorts: an allergic comorbidity cluster. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 973-984.	2.7	79
51	Anthropogenic Carbon Nanotubes Found in the Airways of Parisian Children. EBioMedicine, 2015, 2, 1697-1704.	2.7	88
52	Determinants of Allergic Rhinitis in Young Children with Asthma. PLoS ONE, 2014, 9, e97236.	1.1	16
53	Pre-treatment by omalizumab allows allergen immunotherapy in children and young adults with severe allergic asthma. Pediatric Allergy and Immunology, 2014, 25, 829-832.	1.1	34
54	Quantification of circulating house dust mite-specific <sc>IL</sc>4 and <sc>IL</sc>13-secreting <sc>T</sc> cells correlates with rhinitis severity in asthmatic children and varies with the seasons. Clinical and Experimental Allergy, 2014, 44, 222-230.	1.4	17

#	ARTICLE	IF	CITATIONS
55	Natural history of allergic sensitization in infants with early-onset atopic dermatitis: results from <scp>ORCA</scp> Study. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 668-673.	1.1	33
56	Casein-specific IL-4- and IL-13-secreting T cells: a tool to implement diagnosis of cow's milk allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1473-1480.	2.7	21
57	Allergy and asthma prevention 2014. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 516-533.	1.1	42
58	Childhood Allergic Asthma Is Not a Single Phenotype. <i>Journal of Pediatrics</i> , 2014, 164, 815-820.	0.9	62
59	Comorbidity of eczema, rhinitis, and asthma in IgE-sensitized and non-IgE-sensitized children in MeDALL: a population-based cohort study. <i>Lancet Respiratory Medicine</i> , 2014, 2, 131-140.	5.2	250
60	Wheeze phenotypes in young children have different courses during the preschool period. <i>Annals of Allergy, Asthma and Immunology</i> , 2013, 111, 256-261.e1.	0.5	27
61	Atopy is important in the management of asthma. <i>Paediatric Respiratory Reviews</i> , 2013, 14, 92-95.	1.2	3
62	Add-on omalizumab in children with severe allergic asthma: a 1-year real life survey. <i>European Respiratory Journal</i> , 2013, 42, 1224-1233.	3.1	160
63	Novel severe wheezy young children phenotypes: Boys atopic multiple-trigger and girls nonatopic uncontrolled wheeze. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 103-110.e8.	1.5	94
64	The ANO3/MUC15 locus is associated with eczema in families ascertained through asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 1547-1553.e3.	1.5	18
65	Risk factors and characteristics of respiratory and allergic phenotypes in early childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 389-396.e4.	1.5	85
66	Exhaled nitric oxide measurement confirms 2 severe wheeze phenotypes in young children from the Trousseau Asthma Program. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 1005-1007.e1.	1.5	15
67	Two novel, severe asthma phenotypes identified during childhood using a clustering approach. <i>European Respiratory Journal</i> , 2012, 40, 55-60.	3.1	146
68	17q21 variants modify the association between early respiratory infections and asthma. <i>European Respiratory Journal</i> , 2010, 36, 57-64.	3.1	87
69	Phenotypic determinants of uncontrolled asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 681-687.e3.	1.5	88
70	Evidence for linkage of a new region (11p14) to eczema and allergic diseases. <i>Human Genetics</i> , 2008, 122, 605-614.	1.8	24
71	Effect of 17q21 Variants and Smoking Exposure in Early-Onset Asthma. <i>New England Journal of Medicine</i> , 2008, 359, 1985-1994.	13.9	351
72	The Paris prospective birth cohort study: Which design and who participates?. <i>European Journal of Epidemiology</i> , 2007, 22, 203-210.	2.5	66

#	ARTICLE	IF	CITATIONS
73	Short-term health effects of particulate and photochemical air pollution in asthmatic children. <i>European Respiratory Journal</i> , 2002, 20, 899-906.	3.1	98
74	Clinical significance of bronchoalveolar eosinophils in childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 42-44.	1.5	50