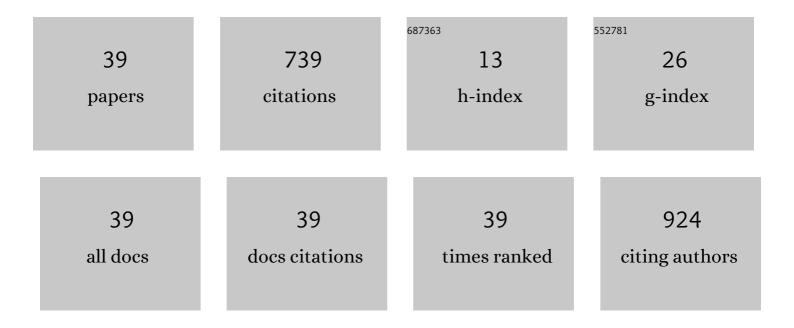
Marissa Hauptman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2408251/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Early Detection in Childhood Lead Exposure Relies on Timely Testing—Reply. JAMA Pediatrics, 2022, 176, 327.	6.2	0
2	Risk-Factor Based Lead Screening and Correlation with Blood Lead Levels in Pregnancy. Maternal and Child Health Journal, 2022, 26, 185-192.	1.5	1
3	HEPA filtration intervention in classrooms may improve some students' asthma. Journal of Asthma, 2022, , 1-12.	1.7	6
4	Impact of Prenatal Exposure to Smoking on Child Health. Clinical Obstetrics and Gynecology, 2022, 65, 388-396.	1.1	4
5	Factors Influencing Classroom Exposures to Fine Particles, Black Carbon, and Nitrogen Dioxide in Inner-City Schools and Their Implications for Indoor Air Quality. Environmental Health Perspectives, 2022, 130, 47005.	6.0	13
6	Invited Commentary: There's No Place Like Home—Integrating a Place-Based Approach to Understanding Sleep. American Journal of Epidemiology, 2022, 191, 1540-1543.	3.4	2
7	0514 Risk Factors for Symptoms and Signs of Sleep Apnea Impacting Quality of Life in an Urban Pediatric Community-Based Sample. Sleep, 2022, 45, A227-A227.	1.1	0
8	Asthma Prevalence and Mold Levels in US Northeastern Schools. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1312-1318.	3.8	11
9	The United States' reckoning with racism during the COVID-19 pandemic: What can we learn and do as allergist-immunologists?. Journal of Allergy and Clinical Immunology, 2021, 147, 504-506.	2.9	6
10	Effect of School Integrated Pest Management or Classroom Air Filter Purifiers on Asthma Symptoms in Students With Active Asthma. JAMA - Journal of the American Medical Association, 2021, 326, 839.	7.4	45
11	Individual- and Community-Level Factors Associated With Detectable and Elevated Blood Lead Levels in US Children. JAMA Pediatrics, 2021, 175, 1252.	6.2	34
12	Isolation and characterization of extracellular vesicles in saliva of children with asthma. , 2021, 2, 29-48.		11
13	Proximity to major roadways and asthma symptoms in the School Inner-City Asthma Study. Journal of Allergy and Clinical Immunology, 2020, 145, 119-126.e4.	2.9	36
14	The Legacy of Environmental Policies—Are We Doing Enough?. JAMA Pediatrics, 2020, 174, 126.	6.2	2
15	Climate changes reproductive and children's health: a review of risks, exposures, and impacts. Pediatric Research, 2020, 87, 414-419.	2.3	58
16	The hazards of wildfire smoke exposure for children. Current Problems in Pediatric and Adolescent Health Care, 2020, 50, 100756.	1.7	6
17	Lead exposure and association with angiogenic factors and hypertensive disorders of pregnancy. Pregnancy Hypertension, 2020, 22, 93-98.	1.4	3
18	Differential Effect of School-Based Pollution Exposure in Children With Asthma Born Prematurely. Chest, 2020, 158, 1361-1363.	0.8	7

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#	Article	IF	CITATIONS
19	Obesity may enhance the adverse effects of NO2 exposure in urban schools on asthma symptoms in children. Journal of Allergy and Clinical Immunology, 2020, 146, 813-820.e2.	2.9	21
20	Doc, can you test me for "toxic metals� Challenges of testing for toxicants in patients with environmental concerns. Current Problems in Pediatric and Adolescent Health Care, 2020, 50, 100762.	1.7	4
21	Severe lead poisoning requiring hospitalization: A case report. Current Problems in Pediatric and Adolescent Health Care, 2020, 50, 100757.	1.7	5
22	Classroom indoor PM2.5 sources and exposures in inner-city schools. Environment International, 2019, 131, 104968.	10.0	54
23	Toward the elimination of bias in Pediatric Research. Pediatric Research, 2019, 86, 680-681.	2.3	0
24	Children With Autism Spectrum Disorder and Lead Poisoning: Diagnostic Challenges and Management Complexities. Clinical Pediatrics, 2019, 58, 605-612.	0.8	13
25	Environmental Control: The First Tenet of Allergy. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 36-37.	3.8	1
26	Nitrogen dioxide exposure in school classrooms of inner-city children with asthma. Journal of Allergy and Clinical Immunology, 2018, 141, 2249-2255.e2.	2.9	75
27	Lead Poisoning and Children in Foster Care: Diagnosis and Management Challenges. Clinical Pediatrics, 2018, 57, 988-991.	0.8	0
28	Novel founder intronic variant in SLC39A14 in two families causing Manganism and potential treatment strategies. Molecular Genetics and Metabolism, 2018, 124, 161-167.	1.1	36
29	Impact of school peanut-free policies on epinephrine administration. Journal of Allergy and Clinical Immunology, 2017, 140, 465-473.	2.9	67
30	Adherence and stress in a population of inner ity children with asthma. Pediatric Allergy and Immunology, 2017, 28, 610-612.	2.6	12
31	An Update on Childhood Lead Poisoning. Clinical Pediatric Emergency Medicine, 2017, 18, 181-192.	0.4	96
32	Modeling indoor particulate exposures in inner-city school classrooms. Journal of Exposure Science and Environmental Epidemiology, 2017, 27, 451-457.	3.9	32
33	Comparison of treatment modalities for inpatient asthma exacerbations among US pediatric hospitals. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 855-857.e1.	3.8	6
34	In Reply. Obstetrics and Gynecology, 2016, 128, 1447-1447.	2.4	0
35	Rhinovirus and serum IgE are associated with acute asthma exacerbation severity in children. Journal of Allergy and Clinical Immunology, 2016, 138, 1467-1471.e9.	2.9	50

 $36 \qquad \text{Hemoptysis of } 1 \hat{\text{A}} \frac{1}{2} \text{ Years Duration in a 15-Year-Old Girl. , 2016, , 441-444.}$

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#	Article	IF	CITATIONS
37	Year in review: pediatric allergy and asthma, excluding food allergy. Annals of Allergy, Asthma and Immunology, 2015, 114, 175-177.	1.0	6
38	The school environment and asthma in childhood. Asthma Research and Practice, 2015, 1, .	2.4	15
39	Index of Suspicion. Pediatrics in Review, 2014, 35, 396-404.	0.4	1