

# Stanley P Galant

## List of Publications by Year in descending order

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31  
papers

1,014  
citations

516710

16  
h-index

477307

29  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1059  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peripheral Airway Impairment and Dysanapsis Define Risk of Uncontrolled Asthma in Obese Asthmatic Children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 759-767.e1.	3.8	10
2	COVID-19 infection may trigger poor asthma control in children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1913-1915.	3.8	8
3	Normal growth variance by Z scores should be considered when interpreting the growth inhibitory effect of inhaled corticosteroids. <i>Pediatric Pulmonology</i> , 2021, 56, 1464-1470.	2.0	0
4	Evaluating the impact of coronavirus disease 2019 on asthma morbidity. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 127, 91-99.	1.0	28
5	The impact of caregiver health literacy on healthcare outcomes for low income minority children with asthma. <i>Journal of Asthma</i> , 2020, 57, 1316-1322.	1.7	8
6	Standardized IOS Reference Values Define Peripheral Airway Impairment-Associated Uncontrolled Asthma Risk Across Ethnicity in Children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2698-2706.	3.8	15
7	Phenotypes favoring fractional exhaled nitric oxide discordance vs guideline-based uncontrolled asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 193-200.	1.0	10
8	Can asthma be well controlled with NAEPP guideline care in morbidly obese children? The Breathmobile. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 167-174.	1.0	7
9	Recognition of the peripheral airway impairment phenotype in children with well-controlled asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 692-698.	1.0	24
10	The case for impulse oscillometry in the management of asthma in children and adults. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 664-671.	1.0	99
11	The Breathmobile improves the asthma medication ratio and decreases emergency department utilization. <i>American Journal of Managed Care</i> , 2017, 23, e120-e126.	1.1	4
12	Obesity, Asthma, and Exercise in Child and Adolescent Health. <i>Pediatric Exercise Science</i> , 2016, 28, 264-274.	1.0	22
13	Prevalence of Complementary and Alternative Medicine Usage in Vietnamese American Asthmatic Children. <i>Clinical Pediatrics</i> , 2016, 55, 157-164.	0.8	10
14	The prevalence of asthma risk and contributing factors in underserved Vietnamese children in Orange County, CA. <i>Journal of Asthma</i> , 2015, 52, 1031-1037.	1.7	1
15	Using Community-Based Participatory Research to Assess the Asthma Needs of Vietnamese American Children. <i>Progress in Community Health Partnerships: Research, Education, and Action</i> , 2014, 8, 453-464.	0.3	3
16	The bronchodilator response as a predictor of inhaled corticosteroid responsiveness in asthmatic children with normal baseline spirometry. <i>Pediatric Pulmonology</i> , 2014, 49, 1162-1169.	2.0	14
17	Peripheral airway impairment measured by oscillometry predicts loss of asthma control in children. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 718-723.	2.9	135
18	Relating small airways to asthma control by using impulse oscillometry in children. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 671-678.	2.9	181

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19	Achieving and maintaining asthma control in inner-city children. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 56-63.	2.9	44
20	The Relationship of the Bronchodilator Response Phenotype to Poor Asthma Control in Children with Normal Spirometry. <i>Journal of Pediatrics</i> , 2011, 158, 953-959.e1.	1.8	47
21	Lung function measurement in the assessment of childhood asthma: recent important developments. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2010, 10, 149-154.	2.3	21
22	An elevated bronchodilator response predicts large airway inflammation in mild asthma. <i>Pediatric Pulmonology</i> , 2010, 45, 174-181.	2.0	25
23	Immunological Status in Tuberos Sclerosis. <i>Developmental Medicine and Child Neurology</i> , 2008, 18, 503-511.	2.1	3
24	Value of the Bronchodilator Response in Assessing Controller Naïve Asthmatic Children. <i>Journal of Pediatrics</i> , 2007, 151, 457-462.e1.	1.8	59
25	The Breathmobile,®: A Novel Comprehensive School-Based Mobile Asthma Care Clinic for Urban Underprivileged Children. <i>Journal of School Health</i> , 2006, 76, 313-319.	1.6	47
26	Current Asthma Guidelines May Not Identify Young Children Who Have Experienced Significant Morbidity. <i>Pediatrics</i> , 2006, 117, 1038-1045.	2.1	34
27	Predictive Value of a Cross-Cultural Asthma Case-Detection Tool in an Elementary School Population. <i>Pediatrics</i> , 2004, 114, e307-e316.	2.1	45
28	Dose-Response Relationship of Inhaled Metaproterenol Sulfate in Preschool Children With Mild Asthma. <i>Pediatrics</i> , 1990, 85, 1072-1075.	2.1	9
29	Measurement of Total Respiratory Resistance in Children by a Modified Forced Oscillation Method. <i>Pediatric Research</i> , 1984, 18, 139-145.	2.3	17
30	The Value of Pulsus Paradoxus in Assessing the Child With Status Asthmaticus. <i>Pediatrics</i> , 1978, 61, 46-51.	2.1	42
31	An immunological approach to the diagnosis of food sensitivity. <i>Clinical and Experimental Allergy</i> , 1973, 3, 363-372.	2.9	42