

Stanley J Szefler

List of Publications by Year in descending order

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Version: 2024-02-01

467
papers

32,212
citations

3668

92
h-index

5739

167
g-index

516
all docs

516
docs citations

516
times ranked

18121
citing authors

#	ARTICLE	IF	CITATIONS
1	Electronic medication monitoring versus self-reported use of inhaled corticosteroids and short-acting beta ₂ -agonists in uncontrolled asthma. <i>Journal of Asthma</i> , 2022, 59, 2024-2027.	0.9	8
2	Difficult-to-Treat Asthma Management in School-Age Children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 359-375.	2.0	15
3	The Precision Interventions for Severe and/or Exacerbation-Prone (PrecISE) Asthma Network: An overview of Network organization, procedures, and interventions. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 488-516.e9.	1.5	24
4	Prioritising primary care respiratory research needs: results from the 2020 International Primary Care Respiratory Group (IPCRG) global e-Delphi exercise. <i>Npj Primary Care Respiratory Medicine</i> , 2022, 32, 6.	1.1	9
5	Social Determinants of Health in Asthma Through the Life Course. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 953-961.	2.0	17
6	Indoor Dust Bacterial and Fungal Microbiome in Homes of Asthmatic Children from 5 US Cities. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, AB83.	1.5	0
7	The National Heart Lung and Blood Institute Disparities Elimination through Coordinated Interventions to Prevent and Control Heart and Lung Disease Alliance. <i>Health Services Research</i> , 2022, 57, 20-31.	1.0	9
8	Applying dissemination and implementation research methods to translate a school-based asthma program. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 150, 535-548.	1.5	4
9	Over-the-Counter Availability of Rescue Inhalers for Asthma. <i>JAMA - Journal of the American Medical Association</i> , 2022, 328, 215.	3.8	0
10	No dose effect observed with chronic fluticasone propionate on growth velocity in children. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 377-381.	1.1	1
11	The Impact of Patient Self-Monitoring Via Electronic Medication Monitor and Mobile App Plus Remote Clinician Feedback on Adherence to Inhaled Corticosteroids: A Randomized Controlled Trial. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1586-1594.	2.0	42
12	Preventing asthma in high risk kids (PARK) with omalizumab: Design, rationale, methods, lessons learned and adaptation. <i>Contemporary Clinical Trials</i> , 2021, 100, 106228.	0.8	24
13	Possible Protective Effect of Omalizumab on Lung Function Decline in Patients Experiencing Asthma Exacerbations. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1201-1211.	2.0	8
14	The Relationship of Asthma Biologics to Remission for Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1090-1098.	2.0	33
15	Assessing asthma control: comparison of electronic-recorded short-acting beta-agonist rescue use and self-reported use utilizing the asthma control test. <i>Journal of Asthma</i> , 2021, 58, 271-275.	0.9	10
16	Medication adherence was greater in a digital asthma platform consisting of controller and rescue vs. controller inhalers alone. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, AB50.	1.5	0
17	Does lung function change in the months after an asthma exacerbation in children?. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1208-1216.	1.1	2
18	Digital assessment of medication utilization by age and diagnosis of asthma or COPD. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1723-1725.	2.0	4

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19	Adherence rates during a randomized controlled trial evaluating the use of blinded acetaminophen and ibuprofen in children with asthma. <i>Contemporary Clinical Trials</i> , 2021, 104, 106334.	0.8	0
20	Factors Associated with Persistence of Severe Asthma from Late Adolescence to Early Adulthood. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 776-787.	2.5	16
21	PrecISE: Precision Medicine in Severe Asthma: An adaptive platform trial with biomarker ascertainment. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 1594-1601.	1.5	27
22	Digital Health Technology in Asthma: A Comprehensive Scoping Review. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2377-2398.	2.0	54
23	Exacerbation-Prone Asthma: A Biological Phenotype or a Social Construct. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2627-2634.	2.0	13
24	Should children with asthma simply be treated as little adults?. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 127, 520-521.	0.5	4
25	Response to Omalizumab in Black and White Patients with Allergic Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 4021-4028.	2.0	6
26	Ongoing asthma management in children during the COVID-19 pandemic: to step down or not to step down?. <i>Lancet Respiratory Medicine</i> , 2021, 9, 820-822.	5.2	4
27	Pharmacogenetic studies of long-acting beta agonist and inhaled corticosteroid responsiveness in randomised controlled trials of individuals of African descent with asthma. <i>The Lancet Child and Adolescent Health</i> , 2021, 5, 862-872.	2.7	10
28	Building Bridges for Asthma Care Program: A School-Centered Program Connecting Schools, Families, and Community Health-Care Providers. <i>Journal of School Nursing</i> , 2020, 36, 168-180.	0.9	23
29	Challenges in managing difficult-to-treat asthma in children: Stop, look, and listen. <i>Pediatric Pulmonology</i> , 2020, 55, 791-794.	1.0	8
30	Legends of allergy and immunology: Donald Y. M. Leung. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 724-726.	2.7	0
31	Development and initial validation of the Asthma Severity Scoring System (ASSESS). <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 127-139.	1.5	19
32	What is a clinically meaningful change in exhaled nitric oxide for children with asthma?. <i>Pediatric Pulmonology</i> , 2020, 55, 599-606.	1.0	8
33	An expert consensus framework for asthma remission as a treatment goal. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 757-765.	1.5	144
34	Addressing the risk domain in the long-term management of pediatric asthma. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 233-242.	1.1	16
35	Paradigm Shift in Asthma Therapy for Adolescents. <i>JAMA Pediatrics</i> , 2020, 174, 227.	3.3	7
36	Health navigators are an effective strategy to bridge the gap for school-aged children at risk for asthma disparities. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, AB75.	1.5	0

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37	Personalized asthma management in pediatric patients based on treatment response. Expert Review of Precision Medicine and Drug Development, 2020, 5, 439-446.	0.4	0
38	The precision interventions for severe and/or exacerbation-prone asthma (PreCISE) adaptive platform trial: statistical considerations. Journal of Biopharmaceutical Statistics, 2020, 30, 1026-1037.	0.4	11
39	Using fractional exhaled nitric oxide to guide step-down treatment decisions in asthma: practical considerations. European Respiratory Journal, 2020, 56, 2002809.	3.1	0
40	Treatment Benefit with Omalizumab in Children by Indicators of Asthma Severity. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2673-2680.e3.	2.0	15
41	Heterogeneity of Mild to Moderate Persistent Asthma in Children: Confirmation by Latent Class Analysis and Association with 1-Year Outcomes. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2617-2627.e4.	2.0	21
42	COVID-19 and the impact of social determinants of health. Lancet Respiratory Medicine, the, 2020, 8, 659-661.	5.2	498
43	Disease Burden and Long-Term Risk of Persistent Very Poorly Controlled Asthma: TENOR II. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2243-2253.	2.0	16
44	The Impact of Social Determinants of Health on Children with Asthma. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1808-1814.	2.0	78
45	Comparative Responses in Lung Function Measurements with Tiotropium in Adolescents and Adults, and Across Asthma Severities: A Post Hoc Analysis. Pulmonary Therapy, 2020, 6, 131-140.	1.1	2
46	Using fractional exhaled nitric oxide to guide step-down treatment decisions in patients with asthma: a systematic review and individual patient data meta-analysis. European Respiratory Journal, 2020, 55, 1902150.	3.1	26
47	A worldwide charter for all children with asthma. Pediatric Pulmonology, 2020, 55, 1282-1292.	1.0	23
48	Oscillometry for acute asthma in the pediatric emergency department. Annals of Allergy, Asthma and Immunology, 2020, 125, 607-609.	0.5	5
49	Forced Expiratory Flow (FEF _{25-75%}) as a Clinical Endpoint in Children and Adolescents with Symptomatic Asthma Receiving Tiotropium: A Post Hoc Analysis. Pulmonary Therapy, 2020, 6, 151-158.	1.1	8
50	Electronic medication monitors help determine adherence subgroups in asthma. Respiratory Medicine, 2020, 164, 105914.	1.3	15
51	Update on the NAEPPCC Asthma Guidelines: The wait is over, or is it?. Journal of Allergy and Clinical Immunology, 2020, 146, 1275-1280.	1.5	7
52	Managing Asthma during Coronavirus Disease-2019: An Example for Other Chronic Conditions in Children and Adolescents. Journal of Pediatrics, 2020, 222, 221-226.	0.9	68
53	Does treatment guided by exhaled nitric oxide fraction improve outcomes in subgroups of children with asthma?. European Respiratory Journal, 2020, 55, 1901879.	3.1	7
54	Asthma attacks in children are always preceded by poor asthma control: myth or maxim?. Breathe, 2020, 16, 200169.	0.6	3

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55	Potential Therapeutic Options for Severe Asthma in Children: Lessons from Adult Trials. , 2020, , 287-312.		0
56	Introducing telehealth and adherence monitoring to school-centered asthma management. <i>Pediatric Pulmonology</i> , 2020, 55, 565-567.	1.0	1
57	Inaccuracy of asthma-related self-reported health-care utilization data compared to Medicaid claims. <i>Journal of Asthma</i> , 2019, 56, 947-950.	0.9	1
58	Time for Allergists to Consider the Role of Mouse Allergy in Non-Inner City Children with Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1778-1782.	2.0	6
59	Safety of tiotropium Respimat® in black or African-American patients with symptomatic asthma. <i>Respiratory Medicine</i> , 2019, 155, 58-60.	1.3	5
60	Asthma Control—Time to Rethink Definitions and Criteria. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1522-1523.	2.0	0
61	Reply. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2102-2103.	2.0	0
62	Symptoms and perception of airway obstruction in asthmatic patients: Clinical implications for use of reliever medications. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 1180-1186.	1.5	45
63	Step-Up Therapy in Black Children and Adults with Poorly Controlled Asthma. <i>New England Journal of Medicine</i> , 2019, 381, 1227-1239.	13.9	44
64	Data Science for Child Health. <i>Journal of Pediatrics</i> , 2019, 208, 12-22.	0.9	22
65	Cost-effectiveness and comparative effectiveness of biologic therapy for asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 367-372.	0.5	96
66	Response. <i>Chest</i> , 2019, 155, 1313-1314.	0.4	0
67	Tiotropium add-on therapy is safe and reduces seasonal worsening in paediatric asthma patients. <i>European Respiratory Journal</i> , 2019, 53, 1801824.	3.1	14
68	Mometasone or Tiotropium in Mild Asthma with a Low Sputum Eosinophil Level. <i>New England Journal of Medicine</i> , 2019, 380, 2009-2019.	13.9	95
69	Severe asthma in children and adolescents. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2280-2282.	2.7	4
70	Seasonal variation in asthma exacerbations in the AUSTRI and VESTRI studies. <i>ERJ Open Research</i> , 2019, 5, 00153-2018.	1.1	9
71	Novel pediatric automated respiratory score using physiologic data and machine learning in asthma. <i>Pediatric Pulmonology</i> , 2019, 54, 1149-1155.	1.0	20
72	High-risk asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 441-442.	0.5	0

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73	Tiotropium Is Efficacious in 6- to 17-Year-Olds with Asthma, Independent of T2 Phenotype. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2286-2295.e4.	2.0	27
74	Screening for inhalation technique errors with electronic medication monitors. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2065-2067.	2.0	12
75	Commentary: Treating Pediatric Asthma According Guidelines. <i>Frontiers in Pediatrics</i> , 2019, 7, 109.	0.9	0
76	Asthma: moving toward a global children's charter. <i>Lancet Respiratory Medicine</i> , 2019, 7, 299-300.	5.2	7
77	Outcomes for Pediatric Asthmatic Inpatients After Implementation of an Emergency Department Dexamethasone Treatment Protocol. <i>Hospital Pediatrics</i> , 2019, 9, 92-99.	0.6	7
78	A computerized decision support tool to implement asthma guidelines for children and adolescents. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1760-1768.	1.5	13
79	Challenges in assessing the efficacy of systemic corticosteroids for severe wheezing episodes in preschool children. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1934-1937.e4.	1.5	2
80	Applying a biopsychosocial model to inner city asthma: Recent approaches to address pediatric asthma health disparities. <i>Paediatric Respiratory Reviews</i> , 2019, 32, 10-15.	1.2	20
81	Can early intervention in pediatric asthma improve long-term outcomes? A question that needs an answer. <i>Pediatric Pulmonology</i> , 2019, 54, 348-357.	1.0	11
82	What Is the Role of Increasing Inhaled Corticosteroid Therapy in Worsening Asthma in Children?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 842-847.	2.0	2
83	Where does worsening asthma end and an asthma exacerbation begin?. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 329-330.	0.5	2
84	Change in FEV1 and Feno Measurements as Predictors of Future Asthma Outcomes in Children. <i>Chest</i> , 2019, 155, 331-341.	0.4	47
85	Reply. <i>Journal of Pediatrics</i> , 2019, 204, 328-329.	0.9	0
86	Building Bridges for Asthma Care: Reducing school absence for inner-city children with health disparities. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 746-754.e2.	1.5	33
87	Phenotypes of Recurrent Wheezing in Preschool Children: Identification by Latent Class Analysis and Utility in Prediction of Future Exacerbation. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 915-924.e7.	2.0	47
88	Quantifying beta-agonist utilization: Occasions or puffs?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1088-1090.	2.0	2
89	Racial Disparities in Asthma-Related Health Outcomes in Children with Severe/Difficult-to-Treat Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 568-577.	2.0	42
90	Feasibility of medication monitoring sensors in high risk asthmatic children. <i>Journal of Asthma</i> , 2019, 56, 270-272.	0.9	11

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91	Severe asthma: mechanisms in children. , 2019, , 231-245.		2
92	The Composite Asthma Severity Index: A Tool for Assessing Impact of Omalizumab Treatment in Children with Moderate-to-Severe Persistent Allergic Asthma. Journal of Allergy and Clinical Immunology, 2018, 141, AB100.	1.5	2
93	Asthma across the lifespan: Time for a paradigm shift. Journal of Allergy and Clinical Immunology, 2018, 142, 773-780.	1.5	31
94	Challenges in the treatment of asthma in children and adolescents. Annals of Allergy, Asthma and Immunology, 2018, 120, 382-388.	0.5	35
95	Greater Treatment Benefit with Omalizumab in Children with Increased Asthma Severity: Exploratory Analyses from the Inner-City Anti-IgE Therapy for Asthma (ICATA) Study. Journal of Allergy and Clinical Immunology, 2018, 141, AB14.	1.5	10
96	The pediatric asthma yardstick. Annals of Allergy, Asthma and Immunology, 2018, 120, 559-579.e11.	0.5	33
97	Controlling the Risk Domain in Pediatric Asthma through Personalized Care. Seminars in Respiratory and Critical Care Medicine, 2018, 39, 036-044.	0.8	4
98	Safety and efficacy of tiotropium in children aged 1â€“5 years with persistent asthmatic symptoms: a randomised, double-blind, placebo-controlled trial. Lancet Respiratory Medicine,the, 2018, 6, 127-137.	5.2	62
99	Efficacy and Safety of Tiotropium in Children and Adolescents. Drugs, 2018, 78, 327-338.	4.9	30
100	Overweight/obesity status in preschool children associates with worse asthma but robust improvement on inhaled corticosteroids. Journal of Allergy and Clinical Immunology, 2018, 141, 1459-1467.e2.	1.5	15
101	Glutathione and arginine levels: Predictors for acetaminophen-associated asthma exacerbation?. Journal of Allergy and Clinical Immunology, 2018, 142, 308-311.e9.	1.5	3
102	More than a decade follow-up in patients with severe or difficult-to-treat asthma: The Epidemiology and Natural History of Asthma: Outcomes and Treatment Regimens (TENOR) II. Journal of Allergy and Clinical Immunology, 2018, 141, 1590-1597.e9.	1.5	62
103	An Analysis of Type 2 Biomarkers in TENOR II. Journal of Allergy and Clinical Immunology, 2018, 141, AB96.	1.5	0
104	Current State and Future of Biologic Therapies in the Treatment of Asthma in Children. Pediatric, Allergy, Immunology, and Pulmonology, 2018, 31, 119-131.	0.3	35
105	Real-Life Patterns of Asthma Controller Use Vary by Age, Time of Day and Season. Journal of Allergy and Clinical Immunology, 2018, 141, AB61.	1.5	3
106	Dr Elliot F. Ellis. Annals of Allergy, Asthma and Immunology, 2018, 121, 3-6.	0.5	0
107	Bringing Technology to Day-to-Day Asthma Management. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 291-292.	2.5	10
108	Improving the global diagnosis and management of asthma in children. Thorax, 2018, 73, 662-669.	2.7	37

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109	Future Directions in Asthma Management. , 2018, , 207-209.		0
110	Use of Oral Corticosteroids in the Wheezy Toddler. Journal of Pediatrics, 2018, 201, 16-20.	0.9	4
111	Boehringerâ€”Engelheim Satellite Symposium Choosing the Right Controller Therapy in Pediatric Patients with Asthma. Pediatric Pulmonology, 2018, 53, S171-S173.	1.0	3
112	Tiotropium for the treatment of asthma in adolescents. Expert Opinion on Pharmacotherapy, 2017, 18, 305-312.	0.9	9
113	Race is associated with differences in airway inflammation in patients with asthma. Journal of Allergy and Clinical Immunology, 2017, 140, 257-265.e11.	1.5	39
114	Can we predict fall asthma exacerbations? Validation of the seasonal asthma exacerbation index. Journal of Allergy and Clinical Immunology, 2017, 140, 1130-1137.e5.	1.5	41
115	A phase III randomized controlled trial of tiotropium add-on therapy in children with severe symptomatic asthma. Journal of Allergy and Clinical Immunology, 2017, 140, 1277-1287.	1.5	101
116	Reply to â€”Can a better patient phenotyping predict the efficacy of tiotropium in asthmatic adolescents?â€”™. Expert Opinion on Pharmacotherapy, 2017, 18, 837-838.	0.9	0
117	Pediatric asthma â€” moving ahead faster than ever. Current Opinion in Allergy and Clinical Immunology, 2017, 17, 96-98.	1.1	0
118	Omalizumab in children with uncontrolled allergic asthma: Review of clinical trial and real-world experience. Journal of Allergy and Clinical Immunology, 2017, 139, 1431-1444.	1.5	130
119	Current and future management of the young child with early onset wheezing. Current Opinion in Allergy and Clinical Immunology, 2017, 17, 146-152.	1.1	8
120	Effects of Omalizumab on Rhinovirus Infections, Illnesses, and Exacerbations of Asthma. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 985-992.	2.5	200
121	Baseline Blood Eosinophils and Reduction of Asthma Exacerbations By Omalizumab in Children with Moderate-to-Severe Allergic Asthma. Journal of Allergy and Clinical Immunology, 2017, 139, AB83.	1.5	2
122	Once-daily Tiotropium Respimat® Add-on Therapy Has a Safety Profile Comparable with Placebo in Children and Adolescents. Journal of Allergy and Clinical Immunology, 2017, 139, AB94.	1.5	3
123	Long-Term Outcomes from a Pediatric Subgroup of Tenor I: 10 Years Follow up. Journal of Allergy and Clinical Immunology, 2017, 139, AB101.	1.5	1
124	Once-daily Tiotropium Respimat® Add-on Therapy Improves Lung Function and Control in Adolescents and Children with Moderate Symptomatic Asthma. Journal of Allergy and Clinical Immunology, 2017, 139, AB95.	1.5	1
125	Building school health partnerships to improve pediatric asthma care: the School-based Asthma Management Program. Current Opinion in Allergy and Clinical Immunology, 2017, 17, 160-166.	1.1	22
126	Does inhaled steroid therapy help emerging asthma in early childhood?. Lancet Respiratory Medicine,the, 2017, 5, 827-834.	5.2	13

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127	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1213.	1.5	0
128	Author's response. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 119, 194.	0.5	0
129	Approaching Current and New Drug Therapies for Pediatric Asthma. <i>Pediatric Clinics of North America</i> , 2017, 64, 1197-1207.	0.9	6
130	Stakeholder Perspectives on Optimizing Communication in a School-Centered Asthma Program. <i>Journal of School Health</i> , 2017, 87, 941-948.	0.8	11
131	Advances in asthma in 2016: Designing individualized approaches to management. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 671-680.	1.5	24
132	The nasal methylome and childhood atopic asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1478-1488.	1.5	133
133	Cardiovascular and cerebrovascular events among patients receiving omalizumab: Results from EXCELS, a prospective cohort study in moderate to severe asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1489-1495.e5.	1.5	70
134	Examining causes of the urban (inner city) asthma epidemic: Implementing new management strategies. <i>Allergy and Asthma Proceedings</i> , 2016, 37, 4-8.	1.0	4
135	Genetics and Genomics of Longitudinal Lung Function Patterns in Individuals with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 194, 1465-1474.	2.5	20
136	Salmeterol and Fluticasone Propionate in Children with Asthma. <i>New England Journal of Medicine</i> , 2016, 375, e46.	13.9	4
137	Inhaled corticosteroids. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 117, 589-594.	0.5	11
138	Tiotropium add-on therapy in adolescents with moderate asthma: A 1-year randomized controlled trial. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 441-450.e8.	1.5	133
139	Patterns of Growth and Decline in Lung Function in Persistent Childhood Asthma. <i>New England Journal of Medicine</i> , 2016, 374, 1842-1852.	13.9	456
140	Creation and implementation of SAMPRO, a school-based asthma management program. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 711-723.	1.5	74
141	Leveraging Partnerships: Families, Schools, and Providers Working Together to Improve Asthma Management. <i>Current Allergy and Asthma Reports</i> , 2016, 16, 74.	2.4	17
142	Advances in asthma 2015: Across the lifespan. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 397-404.	1.5	11
143	Safety of Adding Salmeterol to Fluticasone Propionate in Children with Asthma. <i>New England Journal of Medicine</i> , 2016, 375, 840-849.	13.9	116
144	Acetaminophen versus ibuprofen in Young Children with Mild Persistent Asthma. <i>New England Journal of Medicine</i> , 2016, 375, 619-630.	13.9	60

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145	Current application of exhaled nitric oxide in clinical practice. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1296-1298.	1.5	43
146	Evolution of Asthma Self-Management Programs in Adolescents: From the Crisis Plan to Facebook. <i>Journal of Pediatrics</i> , 2016, 179, 19-23.	0.9	11
147	Individualized therapy for persistent asthma in young children. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1608-1618.e12.	1.5	208
148	Effect of asthma therapies on the natural course of asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 117, 627-633.	0.5	15
149	Developing, Implementing, and Evaluating a School-Centered Asthma Program: Step-Up Asthma Program. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 972-979.e1.	2.0	32
150	Omalizumab Decreases Rates of Cold Symptoms in Inner-City Children with Allergic Asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB87.	1.5	1
151	Asthma Management for Children. <i>Advances in Pediatrics</i> , 2016, 63, 103-126.	0.5	9
152	Creating District Readiness for Implementing Evidence-Based School-Centered Asthma Programs. <i>NASN School Nurse (Print)</i> , 2016, 31, 112-118.	0.4	10
153	Intermittent steroid inhalation for the treatment of childhood asthma. <i>Expert Review of Clinical Immunology</i> , 2016, 12, 183-194.	1.3	8
154	New Directions in Asthma Management. , 2016, , 360-364.e1.		0
155	Once-daily tiotropium Respimat [®] add-on therapy improves PEF in participants aged 6-17 years with symptomatic asthma. , 2016, , .		1
156	Severe Asthma in Pediatric Patients. Pathophysiology and Unmet Needs. <i>Annals of the American Thoracic Society</i> , 2016, 13, S103-S104.	1.5	4
157	American Thoracic Society and National Heart, Lung, and Blood Institute Implementation Research Workshop Report. <i>Annals of the American Thoracic Society</i> , 2015, 12, S213-S221.	1.5	10
158	Experimentally manipulated sleep duration in adolescents with asthma: Feasibility and preliminary findings. <i>Pediatric Pulmonology</i> , 2015, 50, 1360-1367.	1.0	26
159	Early Administration of Azithromycin and Prevention of Severe Lower Respiratory Tract Illnesses in Preschool Children With a History of Such Illnesses. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 2034.	3.8	224
160	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 289-290.	1.5	1
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301	Bronchodilation and bronchoconstriction: Predictors of future lung function in childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 1264-1271.	1.5	94
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303	Long-Term Inhaled Corticosteroids in Preschool Children at High Risk for Asthma. <i>New England Journal of Medicine</i> , 2006, 354, 1985-1997.	13.9	931
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310	Advances in pediatric and adult asthma. Journal of Allergy and Clinical Immunology, 2005, 115, 470-477.	1.5	36
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