

Andrei Malinovschi

List of Publications by Year in descending order

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Version: 2024-02-01

139
papers

2,604
citations

279798

23
h-index

254184

43
g-index

141
all docs

141
docs citations

141
times ranked

3584
citing authors

#	ARTICLE	IF	CITATIONS
1	Exhaled nitric oxide levels and blood eosinophil counts independently associate with wheeze and asthma events in National Health and Nutrition Examination Survey subjects. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 821-827.e5.	2.9	210
2	Prevalence of exercise-induced bronchoconstriction and exercise-induced laryngeal obstruction in a general adolescent population. <i>Thorax</i> , 2015, 70, 57-63.	5.6	191
3	Lin ⁺ CD34 ^{hi} CD117 ^{int} /hi Fc ϵ R1 ⁺ cells in human blood constitute a rare population of mast cell progenitors. <i>Blood</i> , 2016, 127, 383-391.	1.4	100
4	A three-generation study on the association of tobacco smoking with asthma. <i>International Journal of Epidemiology</i> , 2018, 47, 1106-1117.	1.9	92
5	Simultaneously increased fraction of exhaled nitric oxide levels and blood eosinophil counts relate to increased asthma morbidity. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1301-1308.e2.	2.9	80
6	Menopause as a predictor of new-onset asthma: A longitudinal Northern European population study. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 50-57.e6.	2.9	75
7	Bronchodilator reversibility in asthma and COPD: findings from three large population studies. <i>European Respiratory Journal</i> , 2019, 54, 1900561.	6.7	74
8	Population-based study of multiplexed IgE sensitization in relation to asthma, exhaled nitric oxide, and bronchial responsiveness. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 397-402.e2.	2.9	68
9	Severe vitamin D deficiency is associated with frequent exacerbations and hospitalization in COPD patients. <i>Respiratory Research</i> , 2014, 15, 131.	3.6	65
10	Father's environment before conception and asthma risk in his children: a multi-generation analysis of the Respiratory Health In Northern Europe study. <i>International Journal of Epidemiology</i> , 2017, 46, dyw151.	1.9	56
11	Lifelong exposure to air pollution and greenness in relation to asthma, rhinitis and lung function in adulthood. <i>Environment International</i> , 2021, 146, 106219.	10.0	51
12	Determinants of Exhaled Nitric Oxide in Chronic Rhinosinusitis. <i>Chest</i> , 2010, 137, 658-664.	0.8	48
13	Anti-inflammatory Treatment of Atopic Asthma Guided by Exhaled Nitric Oxide: A Randomized, Controlled Trial. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2013, 1, 639-648.e8.	3.8	47
14	Evolution of exhaled nitric oxide levels throughout development and aging of healthy humans. <i>Journal of Breath Research</i> , 2015, 9, 036005.	3.0	45
15	IgE sensitisation in relation to flow-independent nitric oxide exchange parameters. <i>Respiratory Research</i> , 2006, 7, 92.	3.6	41
16	The value of exhaled nitric oxide to identify asthma in smoking patients with asthma-like symptoms. <i>Respiratory Medicine</i> , 2012, 106, 794-801.	2.9	35
17	Vital capacity and COPD: the Swedish CardioPulmonary bioImage Study (SCAPIS). <i>International Journal of COPD</i> , 2016, 11, 927.	2.3	30
18	Agreement in reporting of asthma by parents or offspring – the RHINESSA generation study. <i>BMC Pulmonary Medicine</i> , 2018, 18, 122.	2.0	30

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19	Differential effect of cigarette smoke exposure on exhaled nitric oxide and blood eosinophils in healthy and asthmatic individuals. <i>Journal of Breath Research</i> , 2017, 11, 036006.	3.0	29
20	FeNO as a predictor of asthma control improvement after starting inhaled steroid treatment. <i>Nitric Oxide - Biology and Chemistry</i> , 2014, 40, 110-116.	2.7	28
21	Having concomitant asthma phenotypes is common and independently relates to poor lung function in NHANES 2007-2012. <i>Clinical and Translational Allergy</i> , 2018, 8, 13.	3.2	27
22	Mast cell-derived serotonin enhances methacholine-induced airway hyperresponsiveness in house dust mite-induced experimental asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2057-2069.	5.7	27
23	Asthma and COPD overlap (ACO) is related to a high burden of sleep disturbance and respiratory symptoms: Results from the RHINE and Swedish GA2LEN surveys. <i>PLoS ONE</i> , 2018, 13, e0195055.	2.5	26
24	Natural History of Perceived Food Hypersensitivity and IgE Sensitisation to Food Allergens in a Cohort of Adults. <i>PLoS ONE</i> , 2014, 9, e85333.	2.5	25
25	Effects of Coexisting Asthma and Obstructive Sleep Apnea on Sleep Architecture, Oxygen Saturation, and Systemic Inflammation in Women. <i>Journal of Clinical Sleep Medicine</i> , 2018, 14, 253-259.	2.6	25
26	Exhaled breath condensate nitrates, but not nitrites or FENO, relate to asthma control. <i>Respiratory Medicine</i> , 2011, 105, 1007-1013.	2.9	24
27	Impaired Carbon Monoxide Diffusing Capacity is the Strongest Predictor of Exercise Intolerance in COPD. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2013, 10, 180-185.	1.6	24
28	Application of nitric oxide measurements in clinical conditions beyond asthma. <i>European Clinical Respiratory Journal</i> , 2015, 2, 28517.	1.5	24
29	Change in the prevalence asthma, rhinitis and respiratory symptom over a 20-year period: associations to year of birth, life style and sleep related symptoms. <i>BMC Pulmonary Medicine</i> , 2018, 18, 152.	2.0	24
30	Fixed airflow obstruction relates to eosinophil activation in asthmatics. <i>Clinical and Experimental Allergy</i> , 2019, 49, 155-162.	2.9	24
31	Prevalence of exercise-induced bronchoconstriction and laryngeal obstruction in adolescent athletes. <i>Pediatric Pulmonology</i> , 2020, 55, 3509-3516.	2.0	24
32	Associations of Preconception Exposure to Air Pollution and Greenness with Offspring Asthma and Hay Fever. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5828.	2.6	24
33	Effects of Oral Supplementation With Nitrate-Rich Beetroot Juice in Patients With Pulmonary Arterial Hypertension—Results From BEET-PAH, an Exploratory Randomized, Double-Blind, Placebo-Controlled, Crossover Study. <i>Journal of Cardiac Failure</i> , 2018, 24, 640-653.	1.7	22
34	Systemic inflammatory markers in relation to lung function in NHANES. 2007-2010. <i>Respiratory Medicine</i> , 2018, 142, 94-100.	2.9	22
35	Small airways dysfunction: the link between allergic rhinitis and allergic asthma. <i>European Respiratory Journal</i> , 2018, 51, 1701749.	6.7	21
36	2017 Global Initiative for Chronic Obstructive Lung Disease reclassifies half of COPD subjects to lower risk group. <i>International Journal of COPD</i> , 2018, Volume 13, 165-173.	2.3	21

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37	Circulating mast cell progenitors correlate with reduced lung function in allergic asthma. <i>Clinical and Experimental Allergy</i> , 2019, 49, 874-882.	2.9	21
38	Being overweight in childhood, puberty, or early adulthood: Changing asthma risk in the next generation?. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 791-799.e4.	2.9	21
39	Insomnia symptoms and asthma control—Interrelations and importance of comorbidities. <i>Clinical and Experimental Allergy</i> , 2020, 50, 170-177.	2.9	21
40	Maternal preconception occupational exposure to cleaning products and disinfectants and offspring asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 422-431.e5.	2.9	21
41	Systemic and breath biomarkers for asthma: an update. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 71-79.	2.3	20
42	The coexistence of asthma and COPD: risk factors, clinical history and lung function trajectories. <i>European Respiratory Journal</i> , 2021, 58, 2004656.	6.7	20
43	Chronic Rhinosinusitis Impairs Sleep Quality: Results of the GA ² LEN Study. <i>Sleep</i> , 2016, 40, .	1.1	19
44	The impact of body mass index, central obesity and physical activity on lung function: results of the EpiHealth study. <i>ERJ Open Research</i> , 2020, 6, 00214-2020.	2.6	19
45	Prenatal and prepubertal exposures to tobacco smoke in men may cause lower lung function in future offspring: a three-generation study using a causal modelling approach. <i>European Respiratory Journal</i> , 2021, 58, 2002791.	6.7	19
46	Basal and induced NO formation in the pharyngo-oral tract influences estimates of alveolar NO levels. <i>Journal of Applied Physiology</i> , 2009, 106, 513-519.	2.5	18
47	Asthma and treatment with inhaled corticosteroids: associations with hospitalisations with pneumonia. <i>BMC Pulmonary Medicine</i> , 2019, 19, 254.	2.0	18
48	Pharmacological treatment of asthma in a cohort of adults during a 20-year period: results from the European Community Respiratory Health Survey I, II and III. <i>ERJ Open Research</i> , 2019, 5, 00073-2018.	2.6	17
49	<p>Impact of Comorbidities and Commonly Used Drugs on Mortality in COPD â€“ Real-World Data from a Primary Care Setting</p>. <i>International Journal of COPD</i> , 2020, Volume 15, 235-245.	2.3	17
50	A prospective study on the role of smoking, environmental tobacco smoke, indoor painting and living in old or new buildings on asthma, rhinitis and respiratory symptoms. <i>Environmental Research</i> , 2021, 192, 110269.	7.5	17
51	Prevalence, progression and impact of chronic cough on employment in Northern Europe. <i>European Respiratory Journal</i> , 2021, 57, 2003344.	6.7	17
52	Increased plasma and salivary nitrite and decreased bronchial contribution to exhaled NO in pulmonary arterial hypertension. <i>European Journal of Clinical Investigation</i> , 2011, 41, 889-897.	3.4	16
53	Exercise test using dry air in random adolescents: Temporal profile and predictors of bronchoconstriction. <i>Respirology</i> , 2016, 21, 289-296.	2.3	15
54	Agreement of offspring-reported parental smoking status: the RHINESSA generation study. <i>BMC Public Health</i> , 2019, 19, 94.	2.9	15

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55	Pulmonary function in children and adolescents after esophageal atresia repair. <i>Pediatric Pulmonology</i> , 2020, 55, 206-213.	2.0	15
56	Parental occupational exposure pre- and post-conception and development of asthma in offspring. <i>International Journal of Epidemiology</i> , 2021, 49, 1856-1869.	1.9	15
57	Patterns and predictors of sick leave among Swedish non-hospitalized healthcare and residential care workers with Covid-19 during the early phase of the pandemic. <i>PLoS ONE</i> , 2021, 16, e0260652.	2.5	15
58	Different patterns of exhaled nitric oxide response to Î² ₂ -agonists in asthmatic patients according to the site of bronchodilation. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 806-812.	2.9	14
59	Multimorbidity in asthma, association with allergy, inflammatory markers and symptom burden, results from the Swedish GA ² /LEN study. <i>Clinical and Experimental Allergy</i> , 2021, 51, 262-272.	2.9	14
60	The relationship between exercise induced bronchial obstruction and health related quality of life in female and male adolescents from a general population. <i>BMC Pulmonary Medicine</i> , 2016, 16, 63.	2.0	13
61	Excessive daytime sleepiness in asthma: What are the risk factors?. <i>Journal of Asthma</i> , 2018, 55, 844-850.	1.7	12
62	Increased prevalence of exercise-induced airway symptoms – A five-year follow-up from adolescence to young adulthood. <i>Respiratory Medicine</i> , 2019, 154, 76-81.	2.9	12
63	<p>A Cross-Sectional Study Assessing Appropriateness Of Inhaled Corticosteroid Treatment In Primary And Secondary Care Patients With COPD In Sweden</p>. <i>International Journal of COPD</i> , 2019, Volume 14, 2451-2460.	2.3	12
64	Parentsâ€™ smoking onset before conception as related to body mass index and fat mass in adult offspring: Findings from the RHINESSA generation study. <i>PLoS ONE</i> , 2020, 15, e0235632.	2.5	12
65	New data analysis in a population study raises the hypothesis that particle size contributes to the pro-asthmatic potential of small pet animal allergens. <i>Upsala Journal of Medical Sciences</i> , 2016, 121, 25-32.	0.9	11
66	Restrictive spirometric pattern and true pulmonary restriction in a general population sample aged 50 - 64 years. <i>BMC Pulmonary Medicine</i> , 2020, 20, 55.	2.0	11
67	Association between proteomics and obstructive sleep apnea phenotypes in a communityâ€based cohort of women. <i>Journal of Sleep Research</i> , 2020, 29, e13041.	3.2	11
68	Data-driven questionnaire-based cluster analysis of asthma in Swedish adults. <i>Npj Primary Care Respiratory Medicine</i> , 2020, 30, 14.	2.6	11
69	High levels of physical activity are associated with poorer asthma control in young females but not in males. <i>Respirology</i> , 2016, 21, 79-87.	2.3	10
70	Study of atopic multimorbidity in subjects with rhinitis using multiplex allergen component analysis. <i>Clinical and Translational Allergy</i> , 2020, 10, 6.	3.2	10
71	Sleep time and sleep-related symptoms across two generations – results of the community-based RHINE and RHINESSA studies. <i>Sleep Medicine</i> , 2020, 69, 8-13.	1.6	10
72	The ratio FEV ₁ /FVC and its association to respiratory symptoms – A Swedish general population study. <i>Clinical Physiology and Functional Imaging</i> , 2021, 41, 181-191.	1.2	10

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73	New method for single-breath fraction of exhaled nitric oxide measurement with improved feasibility in preschool children with asthma. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 662-667.	2.6	9
74	Exhaled NO reference limits in a large population-based sample using the Lambda-Mu-Sigma method. <i>Journal of Applied Physiology</i> , 2018, 125, 1620-1626.	2.5	9
75	Comparison of hypothesis- and data-driven asthma phenotypes in NHANES 2007-2012: the importance of comprehensive data availability. <i>Clinical and Translational Allergy</i> , 2019, 9, 17.	3.2	9
76	Blood eosinophil level and lung function trajectories: cross-sectional and longitudinal studies in European cohorts. <i>ERJ Open Research</i> , 2020, 6, 00320-2020.	2.6	9
77	Sensitization to storage proteins in peanut and hazelnut is associated with higher levels of inflammatory markers in asthma. <i>Clinical and Molecular Allergy</i> , 2020, 18, 11.	1.8	9
78	Bronchodilator response in FOT parameters in middle-aged adults from SCAPIS: normal values and relationship to asthma and wheezing. <i>European Respiratory Journal</i> , 2021, 58, 2100229.	6.7	9
79	Assessment of Global Lung Function Initiative (GLI) reference equations for diffusing capacity in relation to respiratory burden in the Swedish CARDioPulmonary bioImage Study (SCAPIS). <i>European Respiratory Journal</i> , 2020, 56, 1901995.	6.7	9
80	Upper airway and skin symptoms in allergic and non-allergic asthma: Results from the Swedish GALEN study. <i>Journal of Asthma</i> , 2018, 55, 275-283.	1.7	8
81	Measures of lung function and their relationship with advanced glycation end-products. <i>ERJ Open Research</i> , 2020, 6, 00356-2019.	2.6	8
82	An Emerging Role for Exhaled Nitric Oxide in Guiding Biological Treatment in Severe Asthma. <i>Current Medicinal Chemistry</i> , 2020, 27, 7159-7167.	2.4	8
83	ECG pathology and its association with death in critically ill COVID-19 patients, a cohort study. <i>PLoS ONE</i> , 2021, 16, e0261315.	2.5	8
84	Perceived Food Hypersensitivity Relates to Poor Asthma Control and Quality of Life in Young Non-Atopic Asthmatics. <i>PLoS ONE</i> , 2015, 10, e0124675.	2.5	7
85	Asthma and selective migration from farming environments in a three-generation cohort study. <i>European Journal of Epidemiology</i> , 2019, 34, 601-609.	5.7	7
86	Critical inhaler technique errors in Swedish patients with COPD: a cross-sectional study analysing video-recorded demonstrations. <i>Npj Primary Care Respiratory Medicine</i> , 2021, 31, 5.	2.6	7
87	Bronchodilator response and lung function decline: Associations with exhaled nitric oxide with regard to sex and smoking status. <i>World Allergy Organization Journal</i> , 2021, 14, 100544.	3.5	7
88	IgE cross-linking induces activation of human and mouse mast cell progenitors. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 1458-1463.	2.9	7
89	Exercise capacity in young adults after hematopoietic cell transplantation in childhood. <i>American Journal of Transplantation</i> , 2018, 18, 417-423.	4.7	6
90	Snoring and nocturnal reflux: association with lung function decline and respiratory symptoms. <i>ERJ Open Research</i> , 2019, 5, 00010-2019.	2.6	6

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91	Relationship between longitudinal changes in type 2 inflammation, immunoglobulin E sensitization, and clinical outcomes in young asthmatics. <i>Clinical and Translational Allergy</i> , 2021, 11, e12066.	3.2	6
92	The risk of respiratory tract infections and antibiotic use in a general population and among people with asthma. <i>ERJ Open Research</i> , 2021, 7, 00429-2021.	2.6	6
93	Neutrophil-to-lymphocyte ratio, blood eosinophils and COPD exacerbations: a cohort study. <i>ERJ Open Research</i> , 2021, 7, 00471-2021.	2.6	6
94	Premature menopause and autoimmune primary ovarian insufficiency in two international multi-center cohorts. <i>Endocrine Connections</i> , 2022, 11, .	1.9	6
95	Parallel reductions of IgE and exhaled nitric oxide after optimized anti-inflammatory asthma treatment. <i>Immunity, Inflammation and Disease</i> , 2016, 4, 182-190.	2.7	5
96	Atopy Modifies the Association Between Inhaled Corticosteroid Use and Lung Function Decline in Patients with Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 980-988.e10.	3.8	5
97	Chronic airflow limitation and its relation to respiratory symptoms among ever-smokers and never-smokers: a cross-sectional study. <i>BMJ Open Respiratory Research</i> , 2020, 7, e000600.	3.0	5
98	Concurrence of elevated FeNO and airway hyperresponsiveness in nonasthmatic adolescents. <i>Pediatric Pulmonology</i> , 2020, 55, 571-579.	2.0	5
99	The influence of individual characteristics and non-respiratory diseases on blood eosinophil count. <i>Clinical and Translational Allergy</i> , 2021, 11, e12036.	3.2	5
100	Importance of type and degree of IgE sensitisation for defining fractional exhaled nitric oxide reference values. <i>Respiratory Medicine</i> , 2021, 188, 106621.	2.9	5
101	Cohort profile: the multigeneration Respiratory Health in Northern Europe, Spain and Australia (RHINESSA) cohort. <i>BMJ Open</i> , 2022, 12, e059434.	1.9	5
102	Measuring breathing patterns and respiratory movements with the respiratory movement measuring instrument. <i>Clinical Physiology and Functional Imaging</i> , 2016, 36, 414-420.	1.2	4
103	Closing volume detection by single-breath gas washout and forced oscillation technique. <i>Journal of Applied Physiology</i> , 2021, 130, 903-913.	2.5	4
104	Breathlessness across generations: results from the RHINESSA generation study. <i>Thorax</i> , 2022, 77, 172-177.	5.6	4
105	Proteomic profiling of peripheral blood and bronchoalveolar lavage fluid in interstitial lung diseases: an explorative study. <i>ERJ Open Research</i> , 2021, 7, 00489-2020.	2.6	4
106	Fractional exhaled nitric oxide levels in relation to work-related respiratory burden and sensitization to wheat flour and multigrain in bakers. <i>Clinical and Translational Allergy</i> , 2021, 11, e12018.	3.2	4
107	Inflammatory patterns in fixed airflow obstruction are dependent on the presence of asthma. <i>PLoS ONE</i> , 2020, 15, e0243109.	2.5	4
108	Parental Prepuberty Overweight and Offspring Lung Function. <i>Nutrients</i> , 2022, 14, 1506.	4.1	4

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109	MAIT cell counts are associated with the risk of hospitalization in COPD. <i>Respiratory Research</i> , 2022, 23, 127.	3.6	4
110	Tryptase reference values in a Swedish middle-aged general population and association with diabetes mellitus. <i>Clinical and Experimental Allergy</i> , 2022, 52, 1330-1333.	2.9	4
111	Bronchial Responsiveness Is Related to Increased Exhaled NO (FENO) in Non-Smokers and Decreased FENO in Smokers. <i>PLoS ONE</i> , 2012, 7, e35725.	2.5	3
112	Personalized Approach to Severe Asthma. <i>BioMed Research International</i> , 2018, 2018, 1-2.	1.9	3
113	Higher alveolar nitric oxide in COPD is related to poorer physical capacity and lower oxygen saturation after physical testing. <i>European Respiratory Journal</i> , 2019, 54, 1900263.	6.7	3
114	Subjective swallowing symptoms and related risk factors in COPD. <i>ERJ Open Research</i> , 2019, 5, 00081-2019.	2.6	3
115	Different baseline characteristics are associated with incident wheeze in female and male adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 2324-2331.	1.5	3
116	Asthma in combination with rhinitis and eczema is associated with a higher degree of type 2 inflammation and symptom burden than asthma alone. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3827-3829.	5.7	3
117	Self-reported exercise-induced dyspnea and airways obstruction assessed by oscillometry and spirometry in adolescents. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13702.	2.6	3
118	Changes in critical inhaler technique errors in inhaled COPD treatment – A one-year follow-up study in Sweden. <i>Respiratory Medicine</i> , 2022, 197, 106849.	2.9	3
119	Nasal nitric oxide in relation to asthma characteristics in a longitudinal asthma cohort study. <i>Nitric Oxide - Biology and Chemistry</i> , 2021, 106, 1-8.	2.7	2
120	Increased expression of IL-33 is found in the lower airways of patients with seasonal allergic rhinitis and is not related to natural allergen exposure. <i>Clinical and Experimental Allergy</i> , 2021, 51, 845-848.	2.9	2
121	Reliability of external impulse oscillometry reference values for assessing respiratory health in Swedish adults. <i>Clinical and Experimental Allergy</i> , 2022, 52, 355-358.	2.9	2
122	Testing bronchodilator responsiveness. <i>European Respiratory Journal</i> , 2019, 54, 1902104.	6.7	1
123	Exhaled nitric oxide and its predictive power related to lung function and bronchial inflammation. <i>Biochemical Pharmacology</i> , 2020, 179, 114101.	4.4	1
124	Limited use of biomarker-guided therapy in mild asthma. <i>Lancet Respiratory Medicine</i> , 2020, 8, 648-649.	10.7	1
125	Lung function in relation to six-minute walk test in pulmonary hypertension. <i>European Clinical Respiratory Journal</i> , 2020, 7, 1745492.	1.5	1
126	A low FEV1 confounds interpretation of FeNO as an eligibility criterion for dupilumab. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 615-616.e1.	3.8	1

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127	Cross-sectional study on exhaled nitric oxide in relation to upper airway inflammatory disorders with regard to asthma and perennial sensitisation. <i>Clinical and Experimental Allergy</i> , 2021, , .	2.9	1
128	Predictors of histopathological esophagitis in infants and adolescents with esophageal atresia within a national follow-up programme. <i>PLoS ONE</i> , 2022, 17, e0266995.	2.5	1
129	Exploring the sites and kinetics of bronchodilator response to β_2 agonists in asthma. <i>Journal of Applied Physiology</i> , 2021, 130, 1106-1113.	2.5	0
130	The course of specific self-reported exercise-induced airway symptoms in adolescents with and without asthma. <i>ERJ Open Research</i> , 2020, 6, 00349-2020.	2.6	0
131	GÅrnan Hedenstierna (1941â€“2021). <i>Clinical Physiology and Functional Imaging</i> , 2022, 42, 146-147.	1.2	0
132	Title is missing!. , 2020, 15, e0235632.		0
133	Title is missing!. , 2020, 15, e0235632.		0
134	Title is missing!. , 2020, 15, e0235632.		0
135	Title is missing!. , 2020, 15, e0235632.		0
136	Inflammatory patterns in fixed airflow obstruction are dependent on the presence of asthma. , 2020, 15, e0243109.		0
137	Inflammatory patterns in fixed airflow obstruction are dependent on the presence of asthma. , 2020, 15, e0243109.		0
138	Inflammatory patterns in fixed airflow obstruction are dependent on the presence of asthma. , 2020, 15, e0243109.		0
139	Inflammatory patterns in fixed airflow obstruction are dependent on the presence of asthma. , 2020, 15, e0243109.		0