

# Mark L Everard

## List of Publications by Year in descending order

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Version: 2024-02-01

82  
papers

2,520  
citations

182225

30  
h-index

232693

48  
g-index

85  
all docs

85  
docs citations

85  
times ranked

3358  
citing authors

#	ARTICLE	IF	CITATIONS
1	Precision Medicine and Childhood Asthma: A Guide for the Unwary. <i>Journal of Personalized Medicine</i> , 2022, 12, 82.	1.1	3
2	Controlled inhalation improves central and peripheral deposition in cystic fibrosis patients with moderate lung disease. <i>Journal of Paediatrics and Child Health</i> , 2022, , .	0.4	2
3	Challenging the paradigm. <i>Breathe</i> , 2022, 18, 210148.	0.6	0
4	Acute lower respiratory tract infections. , 2021, , 253-266.		0
5	Bullying and psychosocial adjustment among children with and without asthma. <i>Journal of Psychologists and Counsellors in Schools</i> , 2021, 31, 36-45.	0.5	2
6	Bacterial Signatures of Paediatric Respiratory Disease: An Individual Participant Data Meta-Analysis. <i>Frontiers in Microbiology</i> , 2021, 12, 711134.	1.5	5
7	High levels of inherent variability in microbiological assessment of bronchoalveolar lavage samples from children with persistent bacterial bronchitis and healthy controls. <i>Pediatric Pulmonology</i> , 2020, 55, 3209-3214.	1.0	3
8	Time to Say Goodbye to Bronchiolitis, Viral Wheeze, Reactive Airways Disease, Wheeze Bronchitis and All That. <i>Frontiers in Pediatrics</i> , 2020, 8, 218.	0.9	29
9	Respiratory Syncytial Virus Infection Promotes Necroptosis and HMGB1 Release by Airway Epithelial Cells. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 1358-1371.	2.5	85
10	Asthma: A Loss of Post-natal Homeostatic Control of Airways Smooth Muscle With Regression Toward a Pre-natal State. <i>Frontiers in Pediatrics</i> , 2020, 8, 95.	0.9	8
11	Drug Administration by Inhalation in Children. , 2019, , 257-271.e3.		5
12	ERS statement on tracheomalacia and bronchomalacia in children. <i>European Respiratory Journal</i> , 2019, 54, 1900382.	3.1	113
13	â€™Dryâ€™ and â€™wetâ€™ cough: how reliable is parental reporting?. <i>BMJ Open Respiratory Research</i> , 2019, 6, e000375.	1.2	13
14	Controlled inhalation improves total and peripheral lung deposition in CF. , 2019, , .		1
15	Plasmacytoid dendritic cells protect from viral bronchiolitis and asthma through semaphorin 4a-mediated T reg expansion. <i>Journal of Experimental Medicine</i> , 2018, 215, 537-557.	4.2	65
16	Key paediatric messages from the 2017 European Respiratory Society International Congress. <i>ERJ Open Research</i> , 2018, 4, 00165-2017.	1.1	1
17	PGD2/DP2 receptor activation promotes severe viral bronchiolitis by suppressing IFN- $\gamma$ production. <i>Science Translational Medicine</i> , 2018, 10, .	5.8	49
18	Assessing polymicrobial interactions in a 3D primary airway epithelial cell model. , 2018, , .		1

#	ARTICLE	IF	CITATIONS
19	The Stethoscope: Historical Considerations. , 2018, , 15-31.		2
20	Effect of inhaled corticosteroid particle size on asthma efficacy and safety outcomes: a systematic literature review and meta-analysis. BMC Pulmonary Medicine, 2017, 17, 31.	0.8	17
21	STAAR: a randomised controlled trial of electronic adherence monitoring with reminder alarms and feedback to improve clinical outcomes for children with asthma. Thorax, 2017, 72, 347-354.	2.7	121
22	ERS statement on protracted bacterial bronchitis in children. European Respiratory Journal, 2017, 50, 1602139.	3.1	137
23	Key paediatric messages from the 2016 European Respiratory Society International Congress. ERJ Open Research, 2017, 3, 00127-2016.	1.1	2
24	The Influence of the Microbiome on Early-Life Severe Viral Lower Respiratory Infections and Asthmaâ€”Food for Thought?. Frontiers in Immunology, 2017, 8, 156.	2.2	40
25	Persistent and Recurrent Bacterial Bronchitisâ€”A Paradigm Shift in Our Understanding of Chronic Respiratory Disease. Frontiers in Pediatrics, 2017, 5, 19.	0.9	28
26	The impact of persistent bacterial bronchitis on the pulmonary microbiome of children. PLoS ONE, 2017, 12, e0190075.	1.1	26
27	Children with Pulmonary Disorders. , 2017, , 1201-1209.		0
28	A Preliminary Assessment of the Role of Ambient Nitric Oxide Exposure in Hospitalization with Respiratory Syncytial Virus Bronchiolitis. International Journal of Environmental Research and Public Health, 2016, 13, 578.	1.2	4
29	Predictors of asthma following severe respiratory syncytial virus (RSV) bronchiolitis in early childhood. Pediatric Pulmonology, 2016, 51, 1382-1392.	1.0	43
30	Key paediatric messages from Amsterdam. ERJ Open Research, 2016, 2, 00020-2016.	1.1	0
31	The impact of a dedicated physiotherapist clinic for children with dysfunctional breathing. ERJ Open Research, 2016, 2, 00103-2015.	1.1	18
32	Dysfunctional breathing and reaching oneâ€™s physiological limit as causes of exercise-induced dyspnoea. Breathe, 2016, 12, 120-129.	0.6	58
33	Wheezes, crackles and rhonchi: simplifying description of lung sounds increases the agreement on their classification: a study of 12 physicians' classification of lung sounds from video recordings. BMJ Open Respiratory Research, 2016, 3, e000136.	1.2	57
34	Towards the standardisation of lung sound nomenclature. European Respiratory Journal, 2016, 47, 724-732.	3.1	88
35	Cytokine responses in primary and secondary respiratory syncytial virus infections. Pediatric Research, 2016, 79, 946-950.	1.1	13
36	Fractional exhaled nitric oxide for the management of asthma in adults: a systematic review. European Respiratory Journal, 2016, 47, 751-768.	3.1	72

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37	Paediatric respiratory infections. <i>European Respiratory Review</i> , 2016, 25, 36-40.	3.0	23
38	Abortive replication and reactivation <i>in vitro</i> respiratory syncytial virus (RSV) infection in palivizumab-treated HeLa cells. , 2016, , .		0
39	Detection of respiratory syncytial virus in cord blood mononucleocytes is most prevalent in samples from winter births. , 2016, , .		0
40	LATE-BREAKING ABSTRACT: The impact of a persistent bacterial bronchitis on the pulmonary microbiome of children. , 2016, , .		0
41	Asthma education material for children and their families; a global survey of current resources. <i>World Allergy Organization Journal</i> , 2015, 8, 35.	1.6	7
42	Hypertonic saline (HS) for acute bronchiolitis: Systematic review and meta-analysis. <i>BMC Pulmonary Medicine</i> , 2015, 15, 148.	0.8	45
43	Getting to grips with <i>in</i> dysfunctional breathing <sup>™</sup> . <i>Paediatric Respiratory Reviews</i> , 2015, 16, 53-61.	1.2	67
44	Randomised control trial to investigate whether electronic adherence monitoring with reminder alarms and feedback can improve clinical outcomes in childhood asthma. , 2015, , .		3
45	Persistence of respiratory syncytial virus replication in lung dendritic cells. , 2015, , .		2
46	Saline in Acute Bronchiolitis RCT and Economic evaluation: hypertonic saline in acute bronchiolitis <i>in</i> randomised controlled trial and systematic review. <i>Health Technology Assessment</i> , 2015, 19, 1-130.	1.3	13
47	Measurement of exhaled nitric oxide concentration in asthma: a systematic review and economic evaluation of NIOX MINO, NIOX VERO and NObreath. <i>Health Technology Assessment</i> , 2015, 19, 1-330.	1.3	54
48	Ambient Nitric Oxide And Hospitalisation With Rsv Infection In Children. <i>ISEE Conference Abstracts</i> , 2015, 2015, 645.	0.0	0
49	Trans-placental transmission of the respiratory syncytial virus. , 2015, , .		0
50	SABRE: a multicentre randomised control trial of nebulised hypertonic saline in infants hospitalised with acute bronchiolitis. <i>Thorax</i> , 2014, 69, 1105-1112.	2.7	98
51	Evaluation of <i>In Vitro</i> and <i>In Vivo</i> Flow Rate Dependency of Budesonide/Formoterol Easyhaler <sup>®</sup> . <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2014, 27, 329-340.	0.7	30
52	Adherence in childhood asthma: the elephant in the room. <i>Archives of Disease in Childhood</i> , 2014, 99, 949-953.	1.0	132
53	Macrophages Are Required for Dendritic Cell Uptake of Respiratory Syncytial Virus from an Infected Epithelium. <i>PLoS ONE</i> , 2014, 9, e91855.	1.1	13
54	Systemic solutions for multi-benefit water and environmental management. <i>Science of the Total Environment</i> , 2013, 461-462, 170-179.	3.9	60

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55	Protracted bacterial bronchitis: reinventing an old disease. Archives of Disease in Childhood, 2013, 98, 72-76.	1.0	63
56	The Emperor's New Clothes IIâ€”time for regulators to wake up and take responsibility for unnecessary asthma morbidity: time for the second aerosol â€”transitionâ€™. Thorax, 2013, 68, 891-893.	2.7	4
57	Bacterial Bronchitis Caused by Streptococcus pneumoniae and Nontypable Haemophilus influenzae in Children. Chest, 2013, 143, 152-157.	0.4	38
58	Breathing exercises for dysfunctional breathing/hyperventilation syndrome in children. , 2013, , CD010376.		44
59	Hospital-acquired pneumonia. , 2013, , 242-247.		0
60	The unified airway â€”a bug's eye view. Paediatric Respiratory Reviews, 2012, 13, 133-134.	1.2	0
61	â€”Recurrent lower respiratory tract infectionsâ€™ â€” going around in circles, respiratory medicine style. Paediatric Respiratory Reviews, 2012, 13, 139-143.	1.2	29
62	The Anti-Apoptotic Effect of Respiratory Syncytial Virus on Human Peripheral Blood Neutrophils is Mediated by a Monocyte Derived Soluble Factor. The Open Virology Journal, 2011, 5, 114-123.	1.8	7
63	Inhaler Devices: What Remains to be Done?. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2010, 23, S-25-S-37.	0.7	40
64	Acute Bronchiolitis and Croup. Pediatric Clinics of North America, 2009, 56, 119-133.	0.9	48
65	Diagnosis, admission, discharge. Paediatric Respiratory Reviews, 2009, 10, 18-20.	1.2	55
66	Respiratory Syncytial Virus and Persistent Infection of Dendritic Cells. Pediatric Infectious Disease Journal, 2009, 28, 450.	1.1	1
67	Aerosol Therapy and Delivery Systems. , 2008, , 235-240.		0
68	Outcomes in children treated for persistent bacterial bronchitis. Thorax, 2007, 62, 80-84.	2.7	149
69	New respect for old conditions. Pediatric Pulmonology, 2007, 42, 400-402.	1.0	9
70	Regimen and Device Compliance: Key Factors in Determining Therapeutic Outcomes. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2006, 19, 67-73.	1.2	16
71	Aerosol therapy: Regimen and device compliance in daily practice. Paediatric Respiratory Reviews, 2006, 7, S80-S82.	1.2	6
72	Indoor air modification interventions for prolonged non-specific cough in children. The Cochrane Library, 2006, , CD005075.	1.5	3

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73	The relationship between respiratory syncytial virus infections and the development of wheezing and asthma in children. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2006, 6, 56-61.	1.1	50
74	The role of the respiratory syncytial virus in airway syndromes in childhood. <i>Current Allergy and Asthma Reports</i> , 2006, 6, 97-102.	2.4	13
75	Aerosol Delivery to Children. <i>Pediatric Annals</i> , 2006, 35, 630-636.	0.3	22
76	Anticholinergic drugs for wheeze in children under the age of two years. <i>The Cochrane Library</i> , 2005, , CD001279.	1.5	68
77	True device compliance: the need to consider both competence and contrivance. <i>Respiratory Medicine</i> , 2005, 99, 97-102.	1.3	55
78	Inhaler Devices in Infants and Children: Challenges and Solutions. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2004, 17, 186-195.	1.2	40
79	Do environmental pollutants influence the onset of respiratory syncytial virus epidemics or disease severity?. <i>Paediatric Respiratory Reviews</i> , 2004, 5, 333-338.	1.2	15
80	Inhalation therapy for infants. <i>Advanced Drug Delivery Reviews</i> , 2003, 55, 869-878.	6.6	48
81	Role of inhaler competence and contrivance in "difficult asthma". <i>Paediatric Respiratory Reviews</i> , 2003, 4, 135-142.	1.2	34
82	Electronic monitoring and reminding devices for improving adherence to inhaled therapy in patients with asthma. <i>The Cochrane Library</i> , 0, , .	1.5	2