John Massie Fracp

List of Publications by Year
in descending order

108 papers	3,658 citations	201575 27 h-index	138417 58 g-index
110 all docs	110 docs citations	110 times ranked	3625 citing authors

#	Article	IF	Citations
1	Guidelines for Diagnosis of Cystic Fibrosis in Newborns through Older Adults: Cystic Fibrosis Foundation Consensus Report. Journal of Pediatrics, 2008, 153, S4-S14.	0.9	904
2	Infection, Inflammation, and Lung Function Decline in Infants with Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2011, 184, 75-81.	2.5	256
3	Guidelines for Implementation of Cystic Fibrosis Newborn Screening Programs: Cystic Fibrosis Foundation Workshop Report. Pediatrics, 2007, 119, e495-e518.	1.0	139
4	Chylothorax: Diagnosis and Management in Children. Paediatric Respiratory Reviews, 2009, 10, 199-207.	1.2	139
5	Newborn screening for cystic fibrosis. Lancet Respiratory Medicine,the, 2016, 4, 653-661.	5.2	118
6	National study of infants hospitalized with pertussis in the acellular vaccine era. Pediatric Infectious Disease Journal, 2004, 23, 246-252.	1.1	105
7	Cystic Fibrosis Transmembrane Conductance Regulator-Related Metabolic Syndrome and Cystic Fibrosis Screen Positive, Inconclusive Diagnosis. Journal of Pediatrics, 2017, 181, S45-S51.e1.	0.9	95
8	Newborn screening for cystic fibrosis in Victoria: 10 years' experience (1989â€1998). Medical Journal of Australia, 2000, 172, 584-587.	0.8	86
9	Reproductive genetic carrier screening for cystic fibrosis, fragile X syndrome, and spinal muscular atrophy in Australia: outcomes of 12,000 tests. Genetics in Medicine, 2018, 20, 513-523.	1.1	80
10	Diagnosis of cystic fibrosis after newborn screening: The Australasian experience?twenty years and five million babies later: A consensus statement from the Australasian paediatric respiratory group. Pediatric Pulmonology, 2005, 39, 440-446.	1.0	79
11	The relevance of sweat testing for the diagnosis of cystic fibrosis in the genomic era. Clinical Biochemist Reviews, 2005, 26, 135-53.	3.3	79
12	Effects of Segregation on an EpidemicPseudomonas aeruginosaStrain in a Cystic Fibrosis Clinic. American Journal of Respiratory and Critical Care Medicine, 2005, 171, 1020-1025.	2.5	77
13	Benchmarks for Cystic Fibrosis carrier screening: A European consensus document. Journal of Cystic Fibrosis, 2010, 9, 165-178.	0.3	75
14	Population-based carrier screening for cystic fibrosis: a systematic review of 23 years of research. Genetics in Medicine, 2014, 16, 207-216.	1.1	72
15	Understanding the Costs of Care for Cystic Fibrosis: An Analysis by Age and Health State. Value in Health, 2013, 16, 345-355.	0.1	71
16	Changing Their Minds With Time: A Comparison of Hypothetical and Actual Reproductive Behaviors in Parents of Children With Cystic Fibrosis. Pediatrics, 2006, 118, e649-e656.	1.0	69
17	Parental attitudes to the identification of their infants as carriers of cystic fibrosis by newborn screening. Journal of Paediatrics and Child Health, 2006, 42, 533-537.	0.4	61
18	International perspectives on the implementation of reproductive carrier screening. Prenatal Diagnosis, 2020, 40, 301-310.	1.1	60

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19	Sixty-five years since the New York heat wave: Advances in sweat testing for cystic fibrosis. Pediatric Pulmonology, 2014, 49, 106-117.	1.0	56
20	A home respiratory support programme for children by parents and layperson carers. Journal of Paediatrics and Child Health, 2010, 46, 57-62.	0.4	53
21	Sweat testing following newborn screening for cystic fibrosis. , 2000, 29, 452-456.		48
22	Safety of bronchoalveolar lavage in young children with cystic fibrosis. Pediatric Pulmonology, 2008, 43, 965-972.	1.0	48
23	Investigating transmission of Mycobacterium abscessus amongst children in an Australian cystic fibrosis centre. Journal of Cystic Fibrosis, 2020, 19, 219-224.	0.3	47
24	Populationâ€based carrier screening for cystic fibrosis in Victoria: The first three years experience. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2009, 49, 484-489.	0.4	42
25	Uptake of carrier testing in families after cystic fibrosis diagnosis through newborn screening. European Journal of Human Genetics, 2010, 18, 1084-1089.	1.4	36
26	Pharmacokinetic profile of once daily intravenous tobramycin in children with cystic fibrosis. Journal of Paediatrics and Child Health, 2006, 42, 601-605.	0.4	34
27	Declining prevalence of cystic fibrosis since the introduction of newborn screening. Archives of Disease in Childhood, 2010, 95, 531-533.	1.0	33
28	Internal mandibular distraction to relieve airway obstruction in infants and young children with micrognathia. Pediatric Pulmonology, 2004, 37, 230-235.	1.0	31
29	Economic evaluation of cystic fibrosis screening: A review of the literature. Health Policy, 2008, 85, 133-147.	1.4	27
30	Australian epidemic strain pseudomonas (AES-1) declines further in a cohort segregated cystic fibrosis clinic. Journal of Cystic Fibrosis, 2012, 11, 49-52.	0.3	27
31	Screening couples for cystic fibrosis carrier status: why are we waiting?. Medical Journal of Australia, 2005, 183, 501-502.	0.8	25
32	â€œSuddenly Having two Positive People who are Carriers is a Whole New Thingâ€â€•Experiences of Couples Both Identified as Carriers of Cystic Fibrosis Through a Populationâ€Based Carrier Screening Program in Australia. Journal of Genetic Counseling, 2015, 24, 987-1000.	0.9	25
33	Preconception and antenatal carrier screening for genetic conditions: The critical role of general practitioners. Australian Journal of General Practice, 2019, 48, 106-110.	0.3	23
34	Cost-effectiveness of carrier screening for cystic fibrosis in Australia. Journal of Cystic Fibrosis, 2012, 11, 281-287.	0.3	22
35	Cascade carrier testing after a child is diagnosed with cystic fibrosis through newborn screening: investigating why most relatives do not have testing. Genetics in Medicine, 2013, 15, 533-540.	1.1	22
36	Current Practice and Attitudes of Australian Obstetricians Toward Population-Based Carrier Screening for Inherited Conditions. Twin Research and Human Genetics, 2013, 16, 601-607.	0.3	22

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37	The natural history and predictors of persistent problem behaviours in cystic fibrosis: a multicentre, prospective study. Archives of Disease in Childhood, 2012, 97, 625-631.	1.0	21
38	Carrier screening for cystic fibrosis in the new era of medications that restore CFTR function. Lancet, The, 2014, 383, 923-925.	6.3	21
39	Uncertain diagnosis after newborn screening for cystic fibrosis: An ethicsâ€based approach to a clinical dilemma. Pediatric Pulmonology, 2014, 49, 1-7.	1.0	20
40	Newborn screening and carrier screening for cystic fibrosis: alternative or complementary?. European Respiratory Journal, 2014, 43, 20-23.	3.1	20
41	Emerging issues in cystic fibrosis newborn screening. Current Opinion in Pulmonary Medicine, 2010, 16, 584-590.	1.2	19
42	Ethical considerations in choosing a model for populationâ€based cystic fibrosis carrier screening. Medical Journal of Australia, 2010, 193, 157-160.	0.8	17
43	A case for cystic fibrosis carrier testing in the general population. Medical Journal of Australia, 2011, 194, 208-209.	0.8	17
44	Community-wide screening for cystic fibrosis carriers could replace newborn screening for the diagnosis of cystic fibrosis. Journal of Paediatrics and Child Health, 2007, 43, 721-723.	0.4	16
45	Cystic Fibrosis Carrier Screening. Paediatric Respiratory Reviews, 2013, 14, 270-275.	1.2	16
46	Human Genetics Society of Australasia Position Statement: Population-Based Carrier Screening for Cystic Fibrosis. Twin Research and Human Genetics, 2014, 17, 578-583.	0.3	15
47	Spirometry and regular followâ€up do not improve quality of life in children or adolescents with asthma: Cluster randomized controlled trials. Pediatric Pulmonology, 2015, 50, 947-954.	1.0	15
48	Respiratory management of infants with chronic neonatal lung disease beyond the <scp>NICU</scp>: A position statement from the Thoracic Society of Australia and New Zealand*. Respirology, 2020, 25, 880-888.	1.3	15
49	A narrative review of the experience and <scp>decisionâ€making</scp> for children on home mechanical ventilation. Journal of Paediatrics and Child Health, 2021, 57, 791-796.	0.4	15
50	Which types of conditions should be included in reproductive genetic carrier screening? Views of parents of children with a genetic condition. European Journal of Medical Genetics, 2020, 63, 104075.	0.7	14
51	Early markers of cystic fibrosis structural lung disease: follow-up of the ACFBAL cohort. European Respiratory Journal, 2020, 55, 1901694.	3.1	14
52	Long-term outcome of surgically treated acquired subglottic stenosis in infancy. Pediatric Pulmonology, 2000, 30, 125-130.	1.0	12
53	Lessons from Frankenstein 200 years on: brain organoids, chimaeras and other â€˜monstersâ€™. Journal of Medical Ethics, 2021, 47, 567-571.	1.0	11
54	Australasian Guideline (2nd Edition): an Annex to the CLSI and UK Guidelines for the Performance of the Sweat Test for the Diagnosis of Cystic Fibrosis. Clinical Biochemist Reviews, 2017, 38, 115-130.	3.3	11

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55	Exercise-Induced Asthma in Children. Paediatric Drugs, 2002, 4, 267-278.	1.3	10
56	Spontaneous chylothorax in a 2â€yearâ€old child. Medical Journal of Australia, 2009, 190, 262-264.	0.8	10
57	Bronchial granuloma â€" where's the foreign body?. International Journal of Pediatric Otorhinolaryngology, 2000, 53, 215-219.	0.4	9
58	Prenatal and preconception population carrier screening for cystic fibrosis in <scp>A</scp>ustralia: Where are we up to?. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2014, 54, 503-509.	0.4	9
59	Cough in children: when does it matter?. Paediatric Respiratory Reviews, 2006, 7, 9-14.	1.2	8
60	Parentsâ€™ experiences with requesting carrier testing for their unaffected children. Genetics in Medicine, 2016, 18, 1199-1205.	1.1	8
61	Utility of Endobronchial Ultrasound in Assessment of Intrathoracic Lesions in Paediatric Patients. Respiration, 2019, 98, 340-346.	1.2	8
62	Sweat testing for cystic fibrosis: How good is your laboratory?. Journal of Paediatrics and Child Health, 2006, 42, 153-154.	0.4	7
63	Estimating inspired oxygen concentration delivered by nasal prongs in children with bronchiolitis. Journal of Paediatrics and Child Health, 2007, 44, 070719023208002-???.	0.4	7
64	Cochrane Review: Antibiotics for whooping cough (pertussis). Evidence-Based Child Health: A Cochrane Review Journal, 2012, 7, 893-956.	2.0	7
65	Psychosocial characteristics and predictors of healthâ€care use in families of young children with cystic fibrosis in <scp>W</scp>estern <scp>A</scp>ustralia. Journal of Paediatrics and Child Health, 2016, 52, 34-39.	0.4	7
66	Laboratory performance of sweat conductivity for the screening of cystic fibrosis. Clinical Chemistry and Laboratory Medicine, 2018, 56, 554-559.	1.4	7
67	Elimination of Australian epidemic strain (AES1) pseudomonas aeruginosa in a pediatric cystic fibrosis center. Pediatric Pulmonology, 2018, 53, 1498-1503.	1.0	7
68	A practical and ethical toolkit for lastâ€minute refusal of anesthetic in children. Paediatric Anaesthesia, 2021, 31, 834-838.	0.6	7
69	Attitudes and opinions of pregnant women who are not offered cystic fibrosis carrier screening. European Journal of Human Genetics, 2014, 22, 859-865.	1.4	6
70	Ethical considerations with the management of congenital central hypoventilation syndrome. Pediatric Pulmonology, 2015, 50, 503-510.	1.0	6
71	When is too little care, too much harm in cystic fibrosis? Psychological and ethical approaches to the problem. Journal of Cystic Fibrosis, 2017, 16, 299-303.	0.3	6
72	The Economic Aspects of Drug Delivery in Asthma. Pharmacoeconomics, 1997, 11, 398-407.	1.7	5

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73	Populationâ€based genetic carrier screening for cystic fibrosis in Victoria. Medical Journal of Australia, 2014, 200, 205-206.	0.8	5
74	Spontaneous chylothorax in a 2â€yearâ€old child. Medical Journal of Australia, 2011, 195, 385-385.	0.8	4
75	Respiratory physicians and clinic coordinators' attitudes to population-based cystic fibrosis carrier screening. Journal of Cystic Fibrosis, 2014, 13, 99-105.	0.3	4
76	The story of cystic fibrosis 1965â€“2015. Journal of Paediatrics and Child Health, 2016, 52, 991-994.	0.4	4
77	Factors in childhood associated with lung function decline to adolescence in cystic fibrosis. Journal of Cystic Fibrosis, 2022, 21, 977-983.	0.3	4
78	Re: Acrodermatitis enteropathicaâ€“like eruption and failure to thrive as presenting signs of cystic fibrosis. Journal of the American Academy of Dermatology, 2008, 59, 720-721.	0.6	3
79	Carrier screening for cystic fibrosis. Lancet, The, 2009, 374, 978.	6.3	3
80	Exercise-induced laryngeal obstruction in children and adolescents: are we listening?. Archives of Disease in Childhood: Education and Practice Edition, 2021, 106, 66-70.	0.3	3
81	Vaccination of young people from 12 years of age for COVIDâ€19 against parentsâ€™ wishes. Medical Journal of Australia, 2022, , .	0.8	3
82	Reducing the burden of inherited disease: the Human Variome Project. Medical Journal of Australia, 2010, 193, 430-431.	0.8	2
83	A Review of Treatments That Improve Cystic Fibrosis Transmembrane Conductance Regulator Function. Clinical Medicine Insights Therapeutics, 2017, 9, 1179559X1771912.	0.4	2
84	How to interpret polysomnography. Archives of Disease in Childhood: Education and Practice Edition, 2020, 105, 130-135.	0.3	2
85	Cystic fibrosis: The twilight zone. , 1999, 28, 222-224.		1
86	MRÏ€: Inside the meat pie. Journal of Medical Imaging and Radiation Oncology, 2018, 62, 361-363.	0.9	1
87	Medical conditions revealed in fairy tales, folklore and literature. Journal of Paediatrics and Child Health, 2019, 55, 1295-1298.	0.4	1
88	Repurposing medical equipment. Medical Journal of Australia, 2019, 211, 527-528.	0.8	1
89	My love affair with the pleural space. Medical Journal of Australia, 2020, 213, 526.	0.8	1
90	Lives changed: A new era for people with cystic fibrosis. Journal of Paediatrics and Child Health, 2021, 57, 968-970.	0.4	1

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91	Suffering and the end of life. Journal of Paediatrics and Child Health, 2021, 57, 979-980.	0.4	1
92	Miracles in my time: Reflections of a pediatric respiratory physician. Pediatric Pulmonology, 2021, 56, 3586-3591.	1.0	1
93	Long-term outcome of surgically treated acquired subglottic stenosis in infancy. , 2000, 30, 125.		1
94	Deciding with children. Archives of Disease in Childhood, 2021, , archdischild-2021-323048.	1.0	1
95	Letters to the Editor. Journal of Paediatrics and Child Health, 2010, 46, 210-210.	0.4	0
96	The authors reply. Pediatric Pulmonology, 2015, 50, 211-211.	1.0	0
97	Community-acquired pneumonia in children: what to do when there is no response to standard empirical treatment?. Thorax, 2016, 71, 957-959.	2.7	0
98	Big drain, little drain, soft drain: Ouch! A few questions about the management of empyema thoracis (in the style of Dr Seuss). Journal of Paediatrics and Child Health, 2016, 52, 847-847.	0.4	0
99	Newborn screening and population carrier screening for cystic fibrosis: Two ends of the same rope. Journal of Cystic Fibrosis, 2016, 15, 407-408.	0.3	0
100	The Guttmacherâ€“ Lancet Commission on sexual and reproductive health and rights: how does Australia measure up?. Medical Journal of Australia, 2019, 211, 381.	0.8	0
101	Viral induced hypersecretion of mucous (VIper). Pediatric Pulmonology, 2019, 54, 683-683.	1.0	0
102	Genetic neologisms: Collective nouns for the geneticist. Journal of Paediatrics and Child Health, 2019, 55, 1506-1507.	0.4	0
103	As You Take It. The Seven Ages of Coffee (with thanks to William Shakespeare, â€˜As You Like Itâ€™). Journal of Paediatrics and Child Health, 2019, 55, 1503-1503.	0.4	0
104	Seven Sins of Medicine: Reconsideration 70â€‰years on. Journal of Paediatrics and Child Health, 2020, 56, 1846-1847.	0.4	0
105	Letter to the editor. Journal of Paediatrics and Child Health, 2020, 56, 660-661.	0.4	0
106	RISK AND JETâ€SKIS. Journal of Paediatrics and Child Health, 2020, 56, 1323-1323.	0.4	0
107	Letter to the editor. Journal of Paediatrics and Child Health, 2020, 56, 661-661.	0.4	0
108	Handshake or highâ€five: Greeting children. Journal of Paediatrics and Child Health, 2021, , .	0.4	0