

Kevin D Forsyth

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,657
citations

331259

21
h-index

276539

41
g-index

50
all docs

50
docs citations

50
times ranked

1644
citing authors

#	ARTICLE	IF	CITATIONS
1	Pertussis Across the Globe. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, e222-e232.	1.1	204
2	New Pertussis Vaccination Strategies beyond Infancy: Recommendations by the Global Pertussis Initiative. <i>Clinical Infectious Diseases</i> , 2004, 39, 1802-1809.	2.9	155
3	Prevention of pertussis: Recommendations derived from the second Global Pertussis Initiative roundtable meeting. <i>Vaccine</i> , 2007, 25, 2634-2642.	1.7	145
4	Clinical Definitions of Pertussis: Summary of a Global Pertussis Initiative Roundtable Meeting, February 2011. <i>Clinical Infectious Diseases</i> , 2012, 54, 1756-1764.	2.9	143
5	Preparative procedures of cooling and re-warming increase leukocyte integrin expression and function on neutrophils. <i>Journal of Immunological Methods</i> , 1990, 128, 159-163.	0.6	120
6	Strategies to Decrease Pertussis Transmission to Infants. <i>Pediatrics</i> , 2015, 135, e1475-e1482.	1.0	120
7	Potential Strategies to Reduce the Burden of Pertussis. <i>Pediatric Infectious Disease Journal</i> , 2005, 24, S69-S74.	1.1	77
8	The interaction of neutrophils with respiratory epithelial cells in viral infection. <i>Respirology</i> , 2000, 5, 1-9.	1.3	60
9	Immunomodulatory constituents of human milk change in response to infant bronchiolitis. <i>Pediatric Allergy and Immunology</i> , 2007, 18, 495-502.	1.1	54
10	The heterogeneity of viral bronchiolitis: A lack of universal consensus definitions. <i>Pediatric Pulmonology</i> , 2017, 52, 1234-1240.	1.0	40
11	Pertussis Immunization in the Global Pertussis Initiative International Region. <i>Pediatric Infectious Disease Journal</i> , 2005, 24, S93-S97.	1.1	38
12	Interleukin-2 in human milk: A potential modulator of lymphocyte development in the breastfed infant. <i>Cytokine</i> , 2006, 33, 289-293.	1.4	37
13	Extended boiling of peanut progressively reduces IgE allergenicity while retaining T cell reactivity. <i>Clinical and Experimental Allergy</i> , 2016, 46, 1004-1014.	1.4	37
14	CD15 antibodies increase neutrophil adhesion to endothelium by an LFA-1-dependent mechanism. <i>European Journal of Immunology</i> , 1989, 19, 1331-1334.	1.6	31
15	Results of a multi-country exploratory survey of approaches and methods for IMCI case management training. <i>Health Research Policy and Systems</i> , 2009, 7, 18.	1.1	30
16	Pertussis in Africa: Findings and recommendations of the Global Pertussis Initiative (GPI). <i>Vaccine</i> , 2018, 36, 2385-2393.	1.7	28
17	Recommendations to control pertussis prioritized relative to economies: A Global Pertussis Initiative update. <i>Vaccine</i> , 2018, 36, 7270-7275.	1.7	28
18	Neutrophil infiltration and activation in bronchiolitic airways are independent of viral etiology. <i>Pediatric Pulmonology</i> , 2017, 52, 238-246.	1.0	22

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19	Fibronectin degradation; Anin-vitro model of neutrophil mediated endothelial cell damage. Journal of Pathology, 1990, 161, 313-319.	2.1	21
20	Immune and inflammatory responses in sudden infant death syndrome. FEMS Immunology and Medical Microbiology, 1999, 25, 79-83.	2.7	21
21	Pertussis, Still a Formidable Foe. Clinical Infectious Diseases, 2007, 45, 1487-1491.	2.9	21
22	Modulation of respiratory syncytial virus-induced prostaglandin E2 production by nâ³ long-chain polyunsaturated fatty acids in human respiratory epithelium. Lipids, 2005, 40, 1007-1011.	0.7	18
23	Lower interleukin-8 levels in airway aspirates from breastfed infants with acute bronchiolitis. Pediatric Allergy and Immunology, 2010, 21, e691-e696.	1.1	18
24	Polyunsaturated fatty acids regulate cytokine and prostaglandin E2 production by respiratory cells in response to mast cell mediators. Lipids, 2006, 41, 1101-1107.	0.7	15
25	Role of glucocorticoids in neutrophil and endothelial adhesion molecule expression and function. Mediators of Inflammation, 1992, 1, 101-106.	1.4	14
26	Pertussis in Latin America: Recent epidemiological data presented at the 2017 Global Pertussis Initiative meeting. Vaccine, 2019, 37, 5414-5421.	1.7	14
27	Incorporation of $\hat{\pm}$ -linolenic acid and linoleic acid into human respiratory epithelial cell lines. Lipids, 2001, 36, 713-717.	0.7	13
28	Critical importance of effective supervision in postgraduate medical education. Medical Journal of Australia, 2009, 191, 196-197.	0.8	11
29	Plasma Surfactant Protein-B Is Elevated in Infants with Respiratory Syncytial Virus-Induced Bronchiolitis. Pediatric Research, 1999, 46, 731-731.	1.1	11
30	Multiply-resistant Haemophilus influenzae type b causing systemic disease in children in Australia. Pathology, 1986, 18, 386-389.	0.3	9
31	Immunocytologic Characterization Using Monoclonal Antibodies of Lung Lavage Cell Phenotype in Infants Who Have Died from Sudden Infant Death Syndrome. Pediatric Research, 1988, 23, 187-190.	1.1	8
32	Pertussis vaccination in mixed markets: Recommendations from the Global Pertussis Initiative. International Journal of Infectious Diseases, 2020, 96, 482-488.	1.5	6
33	Pertussis control in the Asia-Pacific region: a report from the Global Pertussis Initiative. Southeast Asian Journal of Tropical Medicine and Public Health, 2012, 43, 699-711.	1.0	6
34	High admission rate of infants and young children with whooping cough: clinical aspects and preventive implications. Journal of Paediatrics and Child Health, 1984, 20, 101-103.	0.4	5
35	Assessment of endothelial immunophenotype â€” limitation of flow cytometric analysis. Journal of Immunological Methods, 1991, 144, 93-99.	0.6	5
36	Strengthening the global paediatric workforce: the need for a global strategy to ensure better health outcomes for children. Archives of Disease in Childhood, 2017, 102, 585-587.	1.0	5

#	ARTICLE	IF	CITATIONS
37	Global Gaps in Training Opportunities for Pediatricians and Pediatric Subspecialists. <i>Academic Pediatrics</i> , 2020, 20, 823-832.	1.0	5
38	Immune biomarkers predicting bronchiolitis disease severity: A systematic review. <i>Paediatric Respiratory Reviews</i> , 2019, 32, 82-90.	1.2	4
39	Meeting the needs of medical students training in paediatrics and child health. <i>Journal of Paediatrics and Child Health</i> , 1999, 35, 11-13.	0.4	3
40	Nasopharyngeal prostaglandin E2 in infant bronchiolitis. <i>Experimental Lung Research</i> , 2011, 37, 600-605.	0.5	3
41	Training is key to improve child health globally. <i>Lancet, The</i> , 2015, 385, 327.	6.3	3
42	Coming of age: Is it now time for paediatrics to form its own college?. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 248-250.	0.4	2
43	WHOOPING COUGH AND RAISED INTRACRANIAL PRESSURE. <i>Pediatric Infectious Disease Journal</i> , 1984, 3, 369.	1.1	1
44	Are paediatricians failing at school?. <i>Archives of Disease in Childhood</i> , 2002, 87, 173-174.	1.0	1
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