Paul L P Brand

List of Publications by Year
in descending order

104	3,106	201674	206112
papers	citations	27 h-index	48 g-index

118	118	118	3858
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Guidelines: the doâ€™s, donâ€™ts and donâ€™t knows of feedback for clinical education. Perspectives on Medical Education, 2022, 4, 284-299.	3.5	226
2	How educational innovations and attention to competencies in postgraduate medical education relate to preparedness for practice: the key role of the learning environment. Perspectives on Medical Education, 2022, 4, 300-307.	3.5	21
3	The learning environment and resident burnout: a national study. Perspectives on Medical Education, 2022, 7, 120-125.	3.5	49
4	Workplace mentoring of residents in generic competencies by an independent coach. Perspectives on Medical Education, 2022, 7, 337-341.	3.5	5
5	COVID-19: a unique learning opportunity if the well-being of learners and frontline workers is adequately supported. Perspectives on Medical Education, 2022, 9, 129-131.	3.5	12
6	Impact of deliberate practice on evidence-based medicine attitudes and behaviours of health care professionals. Perspectives on Medical Education, 2022, 10, 118-124.	3.5	4
7	Driving lesson or driving test?: A metaphor to help faculty separate feedback from assessment. Perspectives on Medical Education, 2022, 10, 50-56.	3.5	17
8	The art and science of clinical pediatric education. European Journal of Pediatrics, 2022, 181, 427-428.	2.7	0
9	The physiology of learning: strategies clinical teachers can adopt to facilitate learning. European Journal of Pediatrics, 2022, 181, 429-433.	2.7	7
10	Feedback and coaching. European Journal of Pediatrics, 2022, 181, 441-446.	2.7	29
11	Why are children with asthma bullied? A risk factor analysis. Archives of Disease in Childhood, 2022, 107, 612-615.	1.9	3
12	Do consultants do what they say they do? Observational study of the extent to which clinicians involve their patients in the decision-making process. BMJ Open, 2022, 12, e056471.	1.9	14
13	Shared Decision-making in Different Types of Decisions in Medical Specialist Consultations. Journal of General Internal Medicine, 2022, 37, 2966-2972.	2.6	5
14	Why do medical residents prefer paternalistic decision making? An interview study. BMC Medical Education, 2022, 22, 155.	2.4	11
15	Association between allergen component sensitisation and clinical allergic disease in children. Allergologia Et Immunopathologia, 2022, 50, 131-141.	1.7	4
16	Patientsâ€™ preferred and perceived decision-making roles, and observed patient involvement in videotaped encounters with medical specialists. Patient Education and Counseling, 2022, 105, 2702-2707.	2.2	5
17	Shared decision making, patient-centered communication and patient satisfaction â€“ A cross-sectional analysis. Patient Education and Counseling, 2022, 105, 2145-2150.	2.2	13
18	Effectiveness of Individual Feedback and Coaching on Shared Decision-making Consultations in Oncology Care: Protocol for a Randomized Clinical Trial. JMIR Research Protocols, 2022, 11, e35543.	1.0	2

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19	Shared decision-making in the Netherlands: Progress is made, but not for all. Time to become inclusive to patients. Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen, 2022, 171, 98-104.	0.9	13
20	Hypoallergenicity assessment of an extensively hydrolyzed wheyâ€protein formula in cowâ€™s milk allergic infants. Pediatric Allergy and Immunology, 2022, 33, .	2.6	4
21	Question 6: What is the use of allergy testing in children with asthma?. Paediatric Respiratory Reviews, 2021, 37, 57-63.	1.8	2
22	Patient coaching in secondary care: healthcare professionalsâ€™ views on target group, intervention and coach profile. International Journal for Quality in Health Care, 2021, 33, .	1.8	1
23	The application of the tracer method with peer observation and formative feedback for professional development in clinical practice: aÂscoping review. Perspectives on Medical Education, 2021, 11, 15.	3.5	2
24	Shared decision making: Physiciansâ€™ preferred role, usual role and their perception of its key components. Patient Education and Counseling, 2020, 103, 77-82.	2.2	75
25	Adherence to insulin pump treatment declines with increasing age in adolescents with type 1 diabetes mellitus. Acta Paediatrica, International Journal of Paediatrics, 2020, 109, 134-139.	1.5	17
26	Education makes people take their medication: myth or maxim?. Breathe, 2020, 16, 190338.	1.3	5
27	Exploratory study of language paediatricians use to promote adherence to long-term controller medication in children with asthma. Allergologia Et Immunopathologia, 2020, 48, 116-123.	1.7	0
28	Treatment adherence and level of control in moderate persistent asthma in children and adolescents treated with fluticasone and salmeterol. Jornal De Pediatria (VersÃ£o Em PortuguÃªs), 2019, 95, 69-75.	0.2	0
29	Reliability of residentsâ€™ assessments of their postgraduate medical education learning environment: an observational study. BMC Medical Education, 2019, 19, 450.	2.4	2
30	The relationship between burnout, personality traits, and medical specialty. A national study among Dutch residents. Medical Teacher, 2019, 41, 584-590.	1.8	37
31	Treatment adherence and level of control in moderate persistent asthma in children and adolescents treated with fluticasone and salmeterol. Jornal De Pediatria, 2019, 95, 69-75.	2.0	15
32	To track or not to track: wheeze phenotypes in preschool children. European Respiratory Journal, 2018, 51, 1800042.	6.7	3
33	Increase in atopic sensitization rate among Dutch children with symptoms of allergic disease between 1994 and 2014. Pediatric Allergy and Immunology, 2018, 29, 78-83.	2.6	13
34	Mealtime insulin bolus adherence and glycemic control in adolescents on insulin pump therapy. European Journal of Pediatrics, 2018, 177, 1831-1836.	2.7	9
35	Implementing evidence-based medicine in a busy general hospital department: results and critical success factors. BMJ Evidence-Based Medicine, 2018, 23, 173-176.	3.5	10
36	Asthma exacerbations in a subtropical area and the role of respiratory viruses: a cross-sectional study. BMC Pulmonary Medicine, 2018, 18, 109.	2.0	7

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37	Resident burnout: evaluating the role of the learning environment. BMC Medical Education, 2018, 18, 54.	2.4	60
38	Can we trust what parents tell us? A systematic review. Paediatric Respiratory Reviews, 2017, 24, 65-71.	1.8	3
39	Shared decision making, a buzz-word in the Netherlands, the pace quickens towards nationwide implementationâ€¦. Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen, 2017, 123-124, 69-74.	0.9	56
40	Atopic dermatitis is associated with a fivefold increased risk of polysensitisation in children. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 485-488.	1.5	12
41	Applicability of evidence from previous systematic reviews on immunotherapy in current practice of childhood asthma treatment: a GRADE (Grading of Recommendations Assessment, Development and) Tj ETQq1 1 0.784314 rgBT /Ov	1.7	2
42	Is the MARS questionnaire a reliable measure of medication adherence in childhood asthma?. Journal of Asthma, 2016, 53, 1085-1089.	1.7	26
43	Seasonal variation of diseases in children: a 6-year prospective cohort study in a general hospital. European Journal of Pediatrics, 2016, 175, 457-464.	2.7	16
44	Longâ€term adherence to daily controller medication in children with asthma: The role of outpatient clinic visits. Pediatric Pulmonology, 2015, 50, 1060-1064.	2.0	8
45	Getting the basics right resolves most cases of uncontrolled and problematic asthma. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, 916-921.	1.5	34
46	Development and Validation of the Scan of Postgraduate Educational Environment Domains (SPEED): A Brief Instrument to Assess the Educational Environment in Postgraduate Medical Education. PLoS ONE, 2015, 10, e0137872.	2.5	26
47	Pneumonia and wheezing in the first year: An international perspective. Pediatric Pulmonology, 2015, 50, 1277-1285.	2.0	10
48	Monitoring asthma in children. European Respiratory Journal, 2015, 45, 906-925.	6.7	114
49	Nonâ€adherence in children with asthma reviewed: The need for improvement of asthma care and medical education. Pediatric Allergy and Immunology, 2015, 26, 197-205.	2.6	105
50	A multinational study to compare prevalence of atopic dermatitis in the first year of life. Pediatric Allergy and Immunology, 2015, 26, 359-366.	2.6	30
51	Monitoring asthma in childhood: symptoms, exacerbations and quality of life. European Respiratory Review, 2015, 24, 187-193.	7.1	40
52	Predicting the outcome of early childhood wheeze: mission impossible. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2014, 23, 10-11.	2.3	0
53	Differences between observers in interpreting doubleâ€blind placeboâ€controlled food challenges: A randomized trial. Pediatric Allergy and Immunology, 2014, 25, 755-759.	2.6	9
54	Effective follow-up consultations: the importance of patient-centered communication and shared decision making. Paediatric Respiratory Reviews, 2013, 14, 224-228.	1.8	38

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55	Predictive value of specific IgE for clinical peanut allergy in children: relationship with eczema, asthma, and setting (primary or secondary care). Clinical and Translational Allergy, 2013, 3, 34.	3.2	10
56	Predicting persistence of asthma in preschool wheezers: crystal balls or muddy waters?. Paediatric Respiratory Reviews, 2013, 14, 46-52.	1.8	27
57	What are we preparing them for? Development of an inventory of tasks for medical, surgical and supportive specialties. Medical Teacher, 2013, 35, e1068-e1077.	1.8	14
58	Causes of recurrent pneumonia in children in a general hospital. Journal of Paediatrics and Child Health, 2013, 49, E208-12.	0.8	25
59	Using communication skills to improve adherence in children with chronic disease: The adherence equation. Paediatric Respiratory Reviews, 2013, 14, 219-223.	1.8	17
60	The clinician's guide on monitoring children with asthma. Paediatric Respiratory Reviews, 2013, 14, 119-125.	1.8	14
61	Communication & Collaboration, on being a paediatrician. Paediatric Respiratory Reviews, 2013, 14, 207-208.	1.8	1
62	General practitionersâ€™ prescribing behaviour as a determinant of poor persistence with inhaled corticosteroids in children with respiratory symptoms: mixed methods study. BMJ Open, 2013, 3, e002310.	1.9	16
63	Integrating continuing medical education and faculty development into a single course: Effects on participantsâ€™ behaviour. Medical Teacher, 2013, 35, e1594-e1597.	1.8	8
64	How Do Social Networks and Faculty Development Courses Affect Clinical Supervisorsâ€™ Adoption of a Medical Education Innovation? An Exploratory Study. Academic Medicine, 2013, 88, 398-404.	1.6	35
65	Partially hydrolysed whey and soy-based infant formulas did notprevent allergic disease in high-risk children. Archives of Disease in Childhood: Education and Practice Edition, 2012, 97, 120-120.	0.5	4
66	Assessment of Controversial Pediatric Asthma Management Options Using GRADE. Pediatrics, 2012, 130, e658-e668.	2.1	15
67	Allergic rhinitis is associated with poor asthma control in children with asthma. Thorax, 2012, 67, 582-587.	5.6	161
68	Evaluating the child with recurrent lower respiratory tract infections. Paediatric Respiratory Reviews, 2012, 13, 135-138.	1.8	17
69	Global impact of asthma on children and adolescents' daily lives: The room to breathe survey. Pediatric Pulmonology, 2012, 47, 346-357.	2.0	60
70	Severe episodic viral wheeze in preschool children: High risk of asthma at age 5â€“10Âyears. European Journal of Pediatrics, 2012, 171, 947-954.	2.7	31
71	Follow-up of children with asthma. , 2012, , 210-223.		10
72	The Asthma Predictive Index: Not a useful tool in clinical practice. Journal of Allergy and Clinical Immunology, 2011, 127, 293-294.	2.9	22

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73	Ciclesonide in wheezy preschool children with a positive asthma predictive index or atopy. Respiratory Medicine, 2011, 105, 1588-1595.	2.9	48
74	Sensitization patterns to food and inhalant allergens in childhood: A comparison of nonâ€sensitized, monosensitized, and polysensitized children. Pediatric Allergy and Immunology, 2011, 22, 166-171.	2.6	89
75	Recurrent wheeze in children with Down syndrome: is it asthma?. Acta Paediatrica, International Journal of Paediatrics, 2011, 100, e194-7.	1.5	25
76	Episodic Viral Wheeze and Multiple Trigger Wheeze in preschool children: A useful distinction for clinicians?. Paediatric Respiratory Reviews, 2011, 12, 160-164.	1.8	40
77	Inhaled corticosteroids should be the first line of treatment for children with asthma. Paediatric Respiratory Reviews, 2011, 12, 245-249.	1.8	22
78	Does a single measurement of exhaled nitric oxide predict asthma exacerbations?. Archives of Disease in Childhood, 2011, 96, 781-782.	1.9	11
79	Illness perceptions: impact on self-management and control in asthma. Current Opinion in Allergy and Clinical Immunology, 2010, 10, 194-199.	2.3	104
80	Competency-based (CanMEDS) residency training programme in radiology: systematic design procedure, curriculum and success factors. European Radiology, 2010, 20, 967-977.	4.5	14
81	Clinical practice. European Journal of Pediatrics, 2010, 169, 911-917.	2.7	21
82	Commentaries on â€˜Addition of longâ€acting betaâ€agonists to inhaled corticosteroids for chronic asthma in childrenâ€™. Evidence-Based Child Health: A Cochrane Review Journal, 2010, 5, 959-966.	2.0	1
83	Prevalence and risk factors of wheeze in Dutch infants in their first year of life. Pediatric Pulmonology, 2010, 45, 149-156.	2.0	42
84	Is home spirometry useful in diagnosing asthma in children with nonspecific respiratory symptoms?. Pediatric Pulmonology, 2010, 45, 326-332.	2.0	18
85	International study of wheezing in infants: risk factors in affluent and non-affluent countries during the first year of life. Pediatric Allergy and Immunology, 2010, 21, 878-888.	2.6	110
86	International prevalence of recurrent wheezing during the first year of life: variability, treatment patterns and use of health resources. Thorax, 2010, 65, 1004-1009.	5.6	129
87	High prevalence of sensitization to aeroallergens in children 4â€ƒyrs of age or younger with symptoms of allergic disease. Pediatric Allergy and Immunology, 2009, 20, 735-740.	2.6	19
88	Asthma education and monitoring: what has been shown to work. Paediatric Respiratory Reviews, 2008, 9, 193-200.	1.8	41
89	Inhaled corticosteroids for recurrent respiratory symptoms in preschool children in general practice: Randomized controlled trial. Pulmonary Pharmacology and Therapeutics, 2008, 21, 88-97.	2.6	26
90	New guidelines on recurrent wheeze in preschool children: implications for primary care. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2008, 17, 243-245.	2.3	5

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91	State of the Evidence on Acute Asthma Management in Children: A Critical Appraisal of Systematic Reviews. Pediatrics, 2007, 120, 1334-1343.	2.1	19
92	Allergic rhinoconjunctivitis in children. BMJ: British Medical Journal, 2007, 335, 985-988.	2.3	29
93	Risk of developing asthma in young children with atopic eczema: A systematic review. Journal of Allergy and Clinical Immunology, 2007, 120, 565-569.	2.9	244
94	Comparison between peak expiratory flow and FEV1 measurements on a home spirometer and on a pneumotachograph in children with asthma. Pediatric Pulmonology, 2007, 42, 813-818.	2.0	27
95	Dietary prevention of allergic disease in children: Are current recommendations really based on good evidence?. Pediatric Allergy and Immunology, 2007, 18, 475-479.	2.6	30
96	Normal lung function in children with mild to moderate persistent asthma well controlled by inhaled corticosteroids. Journal of Allergy and Clinical Immunology, 2006, 118, 280-282.	2.9	20
97	Commentary on â€˜Intravenous aminophylline for acute severe asthma in children over two years receiving inhaled bronchodilatorsâ€™. Evidence-Based Child Health: A Cochrane Review Journal, 2006, 1, 149-150.	2.0	0
98	Key issues in inhalation therapy in children. Current Medical Research and Opinion, 2005, 21, S27-S32.	1.9	24
99	A boy with breathlessness, digital clubbing and central cyanosis. European Journal of Pediatrics, 2004, 163, 129-130.	2.7	5
100	The ?wandering needle?. Pediatric Pulmonology, 2003, 35, 152-154.	2.0	7
101	Drug Delivery in Pediatric Patients with Asthma. American Journal of Drug Delivery, 2003, 1, 61-70.	0.6	9
102	Central airways stenosis in schoolâ€aged children: differential diagnosis from asthma. Acta Paediatrica, International Journal of Paediatrics, 2003, 92, 266-266.	1.5	8
103	Poor inhalation technique, even after inhalation instructions, in children with asthma. , 2000, 29, 39-42.		161
104	Poor inhalation technique, even after inhalation instructions, in children with asthma. Pediatric Pulmonology, 2000, 29, 39-42.	2.0	6