

Jennifer D Preston

List of Publications by Year in descending order

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39
papers

879
citations

516681

16
h-index

501174

28
g-index

39
all docs

39
docs citations

39
times ranked

1321
citing authors

#	ARTICLE	IF	CITATIONS
1	What Difference Does Patient and Public Involvement Make and What Are Its Pathways to Impact? Qualitative Study of Patients and Researchers from a Cohort of Randomised Clinical Trials. PLoS ONE, 2015, 10, e0128817.	2.5	97
2	From plans to actions in patient and public involvement: qualitative study of documented plans and the accounts of researchers and patients sampled from a cohort of clinical trials. BMJ Open, 2014, 4, e006400.	1.9	83
3	A little more conversation please? Qualitative study of researchers' and patients' interview accounts of training for patient and public involvement in clinical trials. Trials, 2015, 16, 190.	1.6	76
4	Guidance on clinical research involving infants, children and young people: an update for researchers and research ethics committees. Archives of Disease in Childhood, 2014, 99, 887-891.	1.9	58
5	Exploring areas of consensus and conflict around values underpinning public involvement in health and social care research: a modified Delphi study. BMJ Open, 2014, 4, e004217.	1.9	57
6	Predicting Risk of Serious Bacterial Infections in Febrile Children in the Emergency Department. Pediatrics, 2017, 140, .	2.1	54
7	Patient and public involvement in the early stages of clinical trial development: a systematic cohort investigation. BMJ Open, 2014, 4, e005234-e005234.	1.9	48
8	Low-dose (0.01%) atropine eye-drops to reduce progression of myopia in children: a multicentre placebo-controlled randomised trial in the UK (CHAMP-UK) study protocol. British Journal of Ophthalmology, 2020, 104, 950-955.	3.9	39
9	Involving children and young people in clinical research through the forum of a European Young Persons' Advisory Group: needs and challenges. Fundamental and Clinical Pharmacology, 2018, 32, 357-362.	1.9	38
10	Public and patient involvement in paediatric research. Archives of Disease in Childhood: Education and Practice Edition, 2016, 101, 158-161.	0.5	32
11	Children's Preferences for Oral Dosage Forms and Their Involvement in Formulation Research via EPTRI (European Paediatric Translational Research Infrastructure). Pharmaceutics, 2021, 13, 730.	4.5	25
12	iCAN: Providing a Voice for Children and Families in Pediatric Research. Therapeutic Innovation and Regulatory Science, 2015, 49, 673-679.	1.6	24
13	Developing and evaluating multimedia information resources to improve engagement of children, adolescents, and their parents with trials (TRECA study): Study protocol for a series of linked randomised controlled trials. Trials, 2017, 18, 265.	1.6	23
14	An evidence base to optimise methods for involving patient and public contributors in clinical trials: a mixed-methods study. Health Services and Delivery Research, 2015, 3, 1-142.	1.4	23
15	How to involve children and young people in what is, after all, their research. Archives of Disease in Childhood, 2019, 104, 494-500.	1.9	21
16	Supporting children and young people when making decisions about joining clinical trials: qualitative study to inform multimedia website development. BMJ Open, 2019, 9, e023984.	1.9	19
17	Role of Patients and Parents in Pediatric Drug Development. Therapeutic Innovation and Regulatory Science, 2019, 53, 601-608.	1.6	18
18	A prospective, mixed-methods, before and after study to identify the evidence base for the core components of an effective Paediatric Early Warning System and the development of an implementation package containing those core recommendations for use in the UK: Paediatric early warning system utilisation and mortality avoidance the PUMA study protocol. BMC Pediatrics, 2018, 18, 244.	1.7	16

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19	Parents' and young people's involvement in designing a trial of ventilator weaning. <i>Nursing in Critical Care</i> , 2016, 21, e10-e18.	2.3	12
20	Ensuring young voices are heard in core outcome set development: international workshops with 70 children and young people. <i>Research Involvement and Engagement</i> , 2020, 6, 19.	2.9	12
21	How do we know what works? Evaluating data on the extent and impact of young people's involvement in English health research. <i>Research for All</i> , 2020, 4, .	0.4	12
22	NIHR Clinical Research Networks: what they do and how they help paediatric research. <i>Archives of Disease in Childhood</i> , 2017, 102, 755-759.	1.9	10
23	Developing a More Tailored Approach to Patient and Public Involvement with Children and Families in Pediatric Clinical Research: Lessons Learned. <i>Therapeutic Innovation and Regulatory Science</i> , 2022, 56, 948-963.	1.6	10
24	Making research central to good paediatric practice. <i>Archives of Disease in Childhood</i> , 2019, 104, 385-388.	1.9	9
25	Routine gastric residual volume measurement to guide enteral feeding in mechanically ventilated infants and children: the GASTRIC feasibility study. <i>Health Technology Assessment</i> , 2020, 24, 1-120.	2.8	8
26	Determining Optimal Outcome Measures in a Trial Investigating No Routine Gastric Residual Volume Measurement in Critically Ill Children. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 79-86.	2.6	7
27	Patient and public involvement in a study of multimedia clinical trial information for children, young people and families. <i>Research for All</i> , 0, 4, .	0.4	7
28	Development, implementation and evaluation of an evidence-based paediatric early warning system improvement programme: the PUMA mixed methods study. <i>BMC Health Services Research</i> , 2022, 22, 9.	2.2	7
29	Framework to help design and review research involving children. <i>Archives of Disease in Childhood</i> , 2019, 104, 601-604.	1.9	6
30	Guidance on development and operation of Young Persons' Advisory Groups. <i>Archives of Disease in Childhood</i> , 2020, 105, 875-880.	1.9	6
31	Procalcitonin, C-reactive protein, neutrophil gelatinase-associated lipocalin, resistin and the APTT waveform for the early diagnosis of serious bacterial infection and prediction of outcome in critically ill children. <i>PLoS ONE</i> , 2021, 16, e0246027.	2.5	6
32	Biomarker-guided duration of Antibiotic Treatment in Children Hospitalised with confirmed or suspected bacterial infection (BATCH): protocol for a randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e047490.	1.9	6
33	Pharmacovigilance Reports Received from Children and Young People, and Development of Information to Aid Future Reporting from this Age Group. <i>Paediatric Drugs</i> , 2020, 22, 335-341.	3.1	3
34	Can they stomach it? Parent and practitioner acceptability of a trial comparing gastric residual volume measurement versus no gastric residual volume in UK NNU and PICUs: a feasibility study. <i>Pilot and Feasibility Studies</i> , 2021, 7, 49.	1.2	3
35	How to navigate the ethical review of research. <i>Archives of Disease in Childhood</i> , 2019, 104, 697-700.	1.9	2
36	O-168...Young People And Family Involvement In Paediatric Research Networks: Outcomes Of A Survey Among Enpr-ema Networks. <i>Archives of Disease in Childhood</i> , 2014, 99, A88.3-A90.	1.9	1

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37	Optimal outcome measures for a trial of not routinely measuring gastric residual volume in neonatal care: a mixed methods consensus process. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 292-297.	2.8	1
38	P46 Spontaneous reporting of suspected adverse drug reactions by children and young people: past, present and future. Archives of Disease in Childhood, 2019, 104, e36.1-e36.	1.9	0
39	Development, implementation and evaluation of an early warning system improvement programme for children in hospital: the PUMA mixed-methods study. , 2022, 10, 1-308.		0