

# Damian Roland

## List of Publications by Year in descending order

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Version: 2024-02-01

179  
papers

2,083  
citations

411340

20  
h-index

388640

36  
g-index

190  
all docs

190  
docs citations

190  
times ranked

2665  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of UK paediatric SARS-CoV-2 admissions across the first and second pandemic waves. <i>Pediatric Research</i> , 2023, 93, 207-216.	1.1	10
2	Evaluating the reliability of gestalt quality ratings of medical education podcasts: A&nbsp;METRIQ study. <i>Perspectives on Medical Education</i> , 2022, 9, 302-306.	1.8	3
3	Risk factors for asthma attacks and poor control in children: a prospective observational study in UK primary care. <i>Archives of Disease in Childhood</i> , 2022, 107, 26-31.	1.0	14
4	Bibliography of published COVID-19 in children literature. <i>Archives of Disease in Childhood</i> , 2022, 107, 168-172.	1.0	7
5	Implementing spirometry and fractional exhaled nitric oxide testing in childhood asthma management in UK primary care: an observational study to examine training and implementation cost and impact on patient's health use and outcome. <i>Archives of Disease in Childhood</i> , 2022, 107, 21-25.	1.0	2
6	Brief resolved unexplained events: a new diagnosis, with implications for evaluation and management. <i>European Journal of Pediatrics</i> , 2022, 181, 463-470.	1.3	5
7	Increased admissions to paediatric wards with a primary mental health diagnosis: results of a survey of a network of eating disorder paediatricians in England. <i>Archives of Disease in Childhood</i> , 2022, 107, 309-310.	1.0	14
8	Final warning on the need for integrated care systems in acute paediatrics. <i>Archives of Disease in Childhood</i> , 2022, 107, e9-e9.	1.0	3
9	Validating clinical practice guidelines for the management of febrile infants presenting to the emergency department in the UK and Ireland. <i>Archives of Disease in Childhood</i> , 2022, 107, 329-334.	1.0	11
10	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.	0.9	7
11	Distributed Autonomous Organization of Learning: Future Structure for Health Professions Education Institutions. <i>JMIR Medical Education</i> , 2022, 8, e28770.	1.2	2
12	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
13	Value of children in our world. <i>Pediatric Research</i> , 2022, 92, 1202-1203.	1.1	2
14	Point-of-care testing in Paediatric settings in the UK and Ireland: a cross-sectional study. <i>BMC Emergency Medicine</i> , 2022, 22, 6.	0.7	2
15	Prediction of Pediatric Patient Admission/Discharge in the Emergency Department. <i>Pediatric Emergency Care</i> , 2022, 38, e1320-e1326.	0.5	0
16	Impact of COVID-19 on paediatric emergency department attendances at four English hospitals. <i>BMJ Paediatrics Open</i> , 2022, 6, e001345.	0.6	2
17	Impact of Diversity in Training Resources on Self-Confidence in Diagnosing Skin Conditions Across a Range of Skin Tones: An International Survey. <i>Frontiers in Pediatrics</i> , 2022, 10, 837552.	0.9	3
18	Periorbital and orbital cellulitis in children: a survey of emergency physicians and analysis of clinical practice guidelines across the PERUKI network. <i>Emergency Medicine Journal</i> , 2022, , emermed-2021-211713.	0.4	2

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19	Epidemiology, Microbiology and Severity of Bronchiolitis in the First Post-Lockdown Cold Season in Three Different Geographical Areas in Italy: A Prospective, Observational Study. <i>Children</i> , 2022, 9, 491.	0.6	27
20	Rhinovirus persistence during the COVID-19 pandemicâ€”Impact on pediatric acute wheezing presentations. <i>Journal of Medical Virology</i> , 2022, 94, 5547-5552.	2.5	13
21	Have changes in computerised tomography guidance positively impacted detection of cervical spine injury in children? A review of the Trauma Audit and Research Network data. <i>Trauma</i> , 2021, 23, 139-144.	0.2	3
22	Fifteen minute consultation: When can I use a medical app?. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2021, 106, edpract-2020-319448.	0.3	2
23	Every cloud: how the COVID-19 pandemic may benefit child health. <i>Pediatric Research</i> , 2021, 89, 413-414.	1.1	2
24	What can the randomness of missing values tell you about clinical practice in large data sets of childrenâ€™s vital signs?. <i>Pediatric Research</i> , 2021, 89, 16-21.	1.1	5
25	Throat and ear infections in children: URTI in the time of COVID-19. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2021, 106, 172-174.	0.3	4
26	Validating clinical practice guidelines for the management of children with non-blanching rashes in the UK (PiC): a prospective, multicentre cohort study. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 569-577.	4.6	13
27	Fifteen-minute consultation: Assessing the child with an elbow injury. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2021, 106, 78-87.	0.3	3
28	COVID-19 is not a driver of clinically significant viral wheeze and asthma. <i>Archives of Disease in Childhood</i> , 2021, 106, e22-e22.	1.0	9
29	A preimplementation survey for a standardised approach to paediatric early warning systems. <i>Archives of Disease in Childhood</i> , 2021, 106, 620-622.	1.0	6
30	Inter-rater reliability of paediatric emergency assessment: physiological and clinical features. <i>Archives of Disease in Childhood</i> , 2021, 106, 149-153.	1.0	3
31	Evaluation of a novel approach to recognising community-acquired paediatric sepsis at ED triage by combining an electronic screening algorithm with clinician assessment. <i>Emergency Medicine Journal</i> , 2021, 38, 132-138.	0.4	3
32	Prescribing in a paediatric emergency: A PERUKI survey of prescribing and resuscitation aids. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 1038-1045.	0.7	8
33	Did children â€”stay safeâ€™? Evaluation of burns presentations to a childrenâ€™s emergency department during the period of COVID-19 school closures. <i>Archives of Disease in Childhood</i> , 2021, 106, e18-e18.	1.0	9
34	Impact of Digital Educational Interventions to Support Parents Caring for Acutely Ill Children at Home and Factors That Affect Their Use: Protocol for a Systematic Review. <i>JMIR Research Protocols</i> , 2021, 10, e27504.	0.5	0
35	Case for change: a standardised inpatient paediatric early warning system in England. <i>Archives of Disease in Childhood</i> , 2021, 106, 648-651.	1.0	8
36	Bridging the language gap for simulation resources. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2021, 7, bmjstel-2020-000764.	0.7	0

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37	Mortality in adolescent trauma: a comparison of children's, mixed and adult major trauma centres. <i>Emergency Medicine Journal</i> , 2021, 38, 488-494.	0.4	8
38	A survey of mHealth use from a physician perspective in paediatric emergency care in the UK and Ireland. <i>European Journal of Pediatrics</i> , 2021, 180, 2409-2418.	1.3	9
39	<i>Emergency Medicine Journal</i> COVID-19 monthly top five. <i>Emergency Medicine Journal</i> , 2021, 38, 319-321.	0.4	0
40	Utilisation and accuracy of the emergency care data set in children with food allergy and anaphylaxis. <i>Emergency Medicine Journal</i> , 2021, 38, emermed-2020-209448.	0.4	1
41	SAFEGUARDING SHOULD BE A KEY OUTCOME MEASURE WHEN EVALUATING VIDEO CONSULTATIONS IN PAEDIATRICS. <i>Journal of Paediatrics and Child Health</i> , 2021, 57, 766-767.	0.4	1
42	Building a community of practice through social media using the hashtag #neoEBM. <i>PLoS ONE</i> , 2021, 16, e0252472.	1.1	6
43	Study Pre-protocol for "BronchStart - The Impact of the COVID-19 Pandemic on the Timing, Age and Severity of Respiratory Syncytial Virus (RSV) Emergency Presentations; a Multi-Centre Prospective Observational Cohort Study": Wellcome Open Research, 2021, 6, 120.	0.9	9
44	The Pediatric Emergency Research Network. <i>Pediatric Emergency Care</i> , 2021, 37, 389-396.	0.5	4
45	What Are the Real-World Podcast-Listening Habits of Medical Professionals?. <i>Cureus</i> , 2021, 13, e16240.	0.2	3
46	Gender equity in free open access medical education. <i>Clinical Teacher</i> , 2021, 18, 571-571.	0.4	0
47	The Pediatric Emergency Research Network (<scp>PERN</scp>): A decade of global research cooperation in paediatric emergency care. <i>EMA - Emergency Medicine Australasia</i> , 2021, 33, 900-910.	0.5	5
48	Caring for a sick or injured child during the COVID-19 pandemic lockdown in 2020 in the UK: An online survey of parents' experiences. <i>Health Expectations</i> , 2021, 24, 2036-2046.	1.1	11
49	Schools Closures During the COVID-19 Pandemic. <i>Pediatric Infectious Disease Journal</i> , 2021, 40, e146-e150.	1.1	116
50	Effect of Amoxicillin Dose and Treatment Duration on the Need for Antibiotic Re-treatment in Children With Community-Acquired Pneumonia. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 1713.	3.8	57
51	Amoxicillin duration and dose for community-acquired pneumonia in children: the CAP-IT factorial non-inferiority RCT. <i>Health Technology Assessment</i> , 2021, 25, 1-72.	1.3	6
52	The Baby Shark (Songs Heard Affecting Resuscitation Kinetics) study. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2021, 7, bmjstel-2020-000657.	0.7	1
53	Responses of paediatric emergency departments to the first wave of the COVID-19 pandemic in Europe: a cross-sectional survey study. <i>BMJ Paediatrics Open</i> , 2021, 5, e001269.	0.6	3
54	Epidemiology of adolescent trauma in England: a review of TARN data 2008-2017. <i>Emergency Medicine Journal</i> , 2020, 37, 25-30.	0.4	17

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55	Lung function and asthma control in school-age children managed in UK primary care: a cohort study. <i>Thorax</i> , 2020, 75, 101-107.	2.7	49
56	An international, interprofessional investigation of the self-reported podcast listening habits of emergency clinicians: A METRIQ Study. <i>Canadian Journal of Emergency Medicine</i> , 2020, 22, 112-117.	0.5	21
57	Fifteen-minute consultation: The infant with a neck lump. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2020, 105, 258-261.	0.3	1
58	Incidence of spread of clinically relevant SARS-CoV2 infection between children in a tertiary emergency department: An evaluation. <i>Journal of Infection</i> , 2020, 81, 979-997.	1.7	2
59	Diagnostic test accuracy of point-of-care procalcitonin to diagnose serious bacterial infections in children. <i>BMC Pediatrics</i> , 2020, 20, 487.	0.7	6
60	Time to improve the diversity of paediatric skin images. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, e44.	2.7	5
61	International Practice Patterns of Antibiotic Therapy and Laboratory Testing in Bronchiolitis. <i>Pediatrics</i> , 2020, 146, e20193684.	1.0	18
62	Children's emergency presentations during the COVID-19 pandemic. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, e32-e33.	2.7	76
63	Opt-out Consent in Children's Emergency Medicine Research. <i>Comprehensive Child and Adolescent Nursing</i> , 2020, , 1-12.	0.4	0
64	Fifteen-minute consultation: Does this child have COVID-19 (and does it matter)?. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2020, 106, edpract-2020-320161.	0.3	1
65	A systematic review of the organizational, environmental, professional and child and family factors influencing the timing of admission to hospital for children with serious infectious illness. <i>PLoS ONE</i> , 2020, 15, e0236013.	1.1	8
66	Spirometry and FeNO testing for asthma in children in UK primary care: a prospective observational cohort study of feasibility and acceptability. <i>British Journal of General Practice</i> , 2020, 70, e809-e816.	0.7	17
67	A Pediatric Strategy for the Next Phase of the SARS-CoV-2 Pandemic. <i>Frontiers in Pediatrics</i> , 2020, 8, 582798.	0.9	12
68	Preparedness and Response to Pediatric COVID-19 in European Emergency Departments: A Survey of the REPEM and PERUKI Networks. <i>Annals of Emergency Medicine</i> , 2020, 76, 788-800.	0.3	61
69	The child with prolonged fever: when to think zebras. <i>Paediatrics and Child Health (United Kingdom)</i> , 2020, 30, 261-269.	0.2	0
70	Loop-mediated isothermal amplification for the early diagnosis of invasive meningococcal disease in children. <i>Archives of Disease in Childhood</i> , 2020, 105, 1151-1156.	1.0	0
71	Acute severe paediatric asthma: study protocol for the development of a core outcome set, a Pediatric Emergency Research Networks (PERN) study. <i>Trials</i> , 2020, 21, 72.	0.7	12
72	A multicentre prospective randomized equivalence trial of a soft bandage and immediate discharge versus current treatment with rigid immobilization for torus fractures of the distal radius in children. <i>Bone &amp; Joint Open</i> , 2020, 1, 214-221.	1.1	12

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73	Navigating success for early stage investigatorsâ€™ practical words of advice. <i>Pediatric Research</i> , 2020, , .	1.1	0
74	Observational cohort study with internal and external validation of a predictive tool for identification of children in need of hospital admission from the emergency department: the Paediatric Admission Guidance in the Emergency Department (PAGE) score. <i>BMJ Open</i> , 2020, 10, e043864.	0.8	1
75	A multicentre prospective randomized equivalence trial of a soft bandage and immediate discharge versus current treatment with rigid immobilization for torus fractures of the distal radius in children. <i>Bone &amp; Joint Open</i> , 2020, 1, 214-221.	1.1	2
76	Utilising social media to educate and inform healthcare professionals, policy-makers and the broader community in evidence-based healthcare. <i>BMJ Evidence-Based Medicine</i> , 2019, 24, 87-89.	1.7	10
77	Pharmacotherapy in bronchiolitis at discharge from emergency departments within the Pediatric Emergency Research Networks: a retrospective analysis. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 539-547.	2.7	14
78	Mobile device and app use in paediatric emergency care: a survey of departmental practice in the UK and Ireland. <i>Archives of Disease in Childhood</i> , 2019, 104, 1203-1207.	1.0	7
79	Initial assessment and management of agitation and aggression in the paediatric setting. <i>Paediatrics and Child Health (United Kingdom)</i> , 2019, 29, 543-546.	0.2	0
80	Learning from mistakes on social media. <i>Emergency Medicine Journal</i> , 2019, 36, 453-455.	0.4	10
81	Toward the elimination of bias in Pediatric Research. <i>Pediatric Research</i> , 2019, 86, 680-681.	1.1	0
82	Efficacy, safety and impact on antimicrobial resistance of duration and dose of amoxicillin treatment for young children with Community-Acquired Pneumonia: a protocol for a randomised controlled Trial (CAP-IT). <i>BMJ Open</i> , 2019, 9, e029875.	0.8	10
83	Validity and effectiveness of paediatric early warning systems and track and trigger tools for identifying and reducing clinical deterioration in hospitalised children: a systematic review. <i>BMJ Open</i> , 2019, 9, e022105.	0.8	60
84	Levetiracetam versus phenytoin for second-line treatment of paediatric convulsive status epilepticus (ECLIPSE): a multicentre, open-label, randomised trial. <i>Lancet, The</i> , 2019, 393, 2125-2134.	6.3	160
85	A cross-sectional description of open access publication costs, policies and impact in emergency medicine and critical care journals. <i>African Journal of Emergency Medicine</i> , 2019, 9, 150-155.	0.4	7
86	Canadian and UK/Ireland practice patterns in lumbar puncture performance in febrile neonates with bronchiolitis. <i>Emergency Medicine Journal</i> , 2019, 36, 148-153.	0.4	4
87	Reclaiming the systems approach to paediatric safety. <i>Archives of Disease in Childhood</i> , 2019, 104, 1130-1133.	1.0	7
88	Parentsâ€™ and cliniciansâ€™ views on conducting paediatric diagnostic test accuracy studies without prior informed consent: qualitative insight from the Petechiae in Children study (PiC). <i>Archives of Disease in Childhood</i> , 2019, 104, 979-983.	1.0	7
89	Inter-rater reliability in a bespoke scoring tool: the Paediatric Observation Priority Score. <i>Emergency Medicine Journal</i> , 2019, 37, emermed-2018-208268.	0.4	2
90	Fifteen-minute consultation: Safety netting effectively. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2019, 104, 226-230.	0.3	3

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91	Everything is awesome: Don't forget the Lego. <i>Journal of Paediatrics and Child Health</i> , 2019, 55, 921-923.	0.4	3
92	“So why didn't you think this baby was ill?” Decision-making in acute paediatrics. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2019, 104, 43-48.	0.3	15
93	Optimising paediatric afferent component early warning systems: a hermeneutic systematic literature review and model development. <i>BMJ Open</i> , 2019, 9, e028796.	0.8	10
94	Beyond Mortality: Improving Outcomes for Children Who Deteriorate in Inpatient Settings. <i>Journal of Hospital Medicine</i> , 2019, 14, 512-513.	0.7	3
95	Why are acute admissions to hospital of children under 5 years of age increasing in the UK?. <i>Archives of Disease in Childhood</i> , 2018, 103, 917-919.	1.0	14
96	Inter-rater reliability in the Paediatric Observation Priority Score (POPS). <i>Archives of Disease in Childhood</i> , 2018, 103, 458-462.	1.0	5
97	Evidence-based medicine in the era of social media: Scholarly engagement through participation and online interaction. <i>Canadian Journal of Emergency Medicine</i> , 2018, 20, 3-8.	0.5	73
98	Management of children and young people with an acute decrease in conscious level (RCPCH guideline) <i>Tj ETQq0 0.0 rgBT /Overlock 10</i>	0.3	4
99	Social Media, Health Policy, and Knowledge Translation. <i>Journal of the American College of Radiology</i> , 2018, 15, 149-152.	0.9	18
100	In reply:. <i>Annals of Emergency Medicine</i> , 2018, 72, 625-626.	0.3	0
101	Pediatric Emergency Care Research Networks: A Research Agenda. <i>Academic Emergency Medicine</i> , 2018, 25, 1336-1344.	0.8	17
102	Guideline developers are not the only experts: Utilising the FRAM method in sepsis pathways. <i>BMC Medicine</i> , 2018, 16, 213.	2.3	2
103	Defining significant childhood illness and injury in the Emergency Department: a consensus of UK and Ireland expert opinion. <i>Emergency Medicine Journal</i> , 2018, 35, emermed-2018-207802.	0.4	5
104	Refining and testing the diagnostic accuracy of an assessment tool (PAT-POPS) to predict admission and discharge of children and young people who attend an emergency department: protocol for an observational study. <i>BMC Pediatrics</i> , 2018, 18, 303.	0.7	6
105	What are you looking at?. <i>Archives of Disease in Childhood</i> , 2018, 103, 1098-1099.	1.0	2
106	The “Petechiae in children” (PIC) study: evaluating potential clinical decision rules for the management of feverish children with non-blanching rashes, including the role of point of care testing for Procalcitonin & Neisseria meningitidis DNA “ a study protocol. <i>BMC Pediatrics</i> , 2018, 18, 246.	0.7	8
107	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. <i>BMC Pediatrics</i> , 2018, 18, 244.	0.7	16
108	Five-year forward view: lessons from emergency care at the extremes of age. <i>Journal of the Royal Society of Medicine</i> , 2018, 111, 92-97.	1.1	7



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109	Initial Standardized Framework for Reporting Social Media Analytics in Emergency Care Research. Western Journal of Emergency Medicine, 2018, 19, 701-706.	0.6	7
110	Social media for pediatric research: what, who, why, and #?. Pediatric Research, 2018, 84, 597-599.	1.1	6
111	How the Availability of Observation Status Affects Emergency Physician Decisionmaking. Annals of Emergency Medicine, 2018, 72, 401-409.	0.3	9
112	Have we forgotten to teach how to think?. Emergency Medicine Journal, 2017, 34, 68-69.	0.4	5
113	YouTube: are parent-uploaded videos of their unwell children a useful source of medical information for other parents?. Archives of Disease in Childhood, 2017, 102, 910-914.	1.0	6
114	Paediatric Early Warning Systems: myths and muses. Paediatrics and Child Health (United Kingdom), 2017, 27, 242-246.	0.2	4
115	What are the measures that can be used to assess performance during in situ Paediatric Emergency Medicine Simulation?. BMJ Simulation and Technology Enhanced Learning, 2017, 3, 83-87.	0.7	1
116	Distal forearm fractures can be reliably diagnosed using ultrasound. Archives of Disease in Childhood: Education and Practice Edition, 2017, 102, 275-275.	0.3	2
117	Spotting the black swan: why emergency medicine is ahead of the curve. Emergency Medicine Journal, 2017, 34, 823-824.	0.4	2
118	Use or Abuse? A Qualitative Study of Emergency Physicians' Views on Use of Observation Stays at Three Hospitals in the United States and England. Annals of Emergency Medicine, 2017, 69, 284-292.e2.	0.3	12
119	Comparison of Blood Eosinophil Numbers Between Acute Asthma and Stable Disease in Children with Preschool Wheeze. Pediatric, Allergy, Immunology, and Pulmonology, 2017, 30, 210-217.	0.3	3
120	Baseline Characteristics of the Paediatric Observation Priority Score in Emergency Departments outside Its Centre of Derivation. BioMed Research International, 2017, 2017, 1-5.	0.9	18
121	Preliminary Evidence for the Emergence of a Health Care Online Community of Practice: Using a Netnographic Framework for Twitter Hashtag Analytics. Journal of Medical Internet Research, 2017, 19, e252.	2.1	59
122	Social media and the digital health arena. Future Hospital Journal, 2017, 4, 184-188.	0.2	5
123	OC-75â€¦Social media: a new age of knowledge translation in paediatrics. , 2017, , .		0
124	We should investigate social mediaâ€™s value properly. BMJ, The, 2016, 354, i3970.	3.0	0
125	Scoring systems in paediatric emergency care: Panacea or paper exercise?. Journal of Paediatrics and Child Health, 2016, 52, 181-186.	0.4	15
126	OC25 â€œ Helping parents spot the deteriorating child: co-production of safety-netting interventions. Nursing Children and Young People, 2016, 28, 72-73.	0.1	0



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127	OC26 "Parents of young children in research: informants, consultants and collaborators. Nursing Children and Young People, 2016, 28, 73-73.	0.1	0
128	Rapid Response Systems 20 Years Later. JAMA Pediatrics, 2016, 170, 729.	3.3	15
129	Early warning scores: a health warning. Emergency Medicine Journal, 2016, 33, 812-817.	0.4	9
130	Female perineal injuries in children and adolescents presenting to a paediatric emergency department. Emergency Medicine Journal, 2016, 33, 73-75.	0.4	11
131	Parents' help-seeking behaviours during acute childhood illness at home. Journal of Child Health Care, 2016, 20, 77-86.	0.7	28
132	Clinicians' overestimation of febrile child risk assessment. European Journal of Pediatrics, 2016, 175, 563-572.	1.3	2
133	The Paediatric Observation Priority Score: A System to Aid Detection of Serious Illness and Assist in Safe Discharge. Open Journal of Emergency Medicine, 2016, 04, 38-44.	0.2	21
134	Information resources to aid parental decision-making on when to seek medical care for their acutely sick child: a narrative systematic review. BMJ Open, 2015, 5, e008280.	0.8	32
135	A qualitative study of self-evaluation of junior doctor performance: is perceived "safety" a more useful metric than confidence and competence?. BMJ Open, 2015, 5, e008521.	0.8	13
136	The accuracy of existing prehospital triage tools for injured children in England: an analysis using emergency department data. Emergency Medicine Journal, 2015, 32, 397-400.	0.4	10
137	Use of patient video cases in medical education. Archives of Disease in Childhood: Education and Practice Edition, 2015, 100, 210-214.	0.3	11
138	But I told you she was ill! The role of families in preventing avoidable harm in children. BMJ Quality and Safety, 2015, 24, 186-187.	1.8	11
139	Is perception of quality more important than technical quality in patient video cases?. BMC Medical Education, 2015, 15, 132.	1.0	4
140	Will social media make or break medical conferences?. British Journal of Hospital Medicine (London), 2015, 18, 10-15.	0.2	5
141	Are you a SCEPTIC? SoCial mEdia Precision & uTility In Conferences. Emergency Medicine Journal, 2015, 32, 412-413.	0.4	19
142	Safeguarding children and improving their care in the UK. Lancet, The, 2015, 386, 313-314.	6.3	4
143	Career intentions and choices of paediatricians entering training in the UK. Archives of Disease in Childhood, 2015, 100, 537-541.	1.0	8
144	Top 10 ways to reconcile social media and "traditional" education in emergency care. Emergency Medicine Journal, 2015, 32, 819-822.	0.4	17

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145	Parent's information seeking in acute childhood illness: what helps and what hinders decision making?. Health Expectations, 2015, 18, 3044-3056.	1.1	27
146	Developing a coordinated research strategy for child health-related simulation in the UK: phase 1. BMJ Simulation and Technology Enhanced Learning, 2015, 1, 40-40.	0.7	1
147	Proposal of a linear rather than hierarchical evaluation of educational initiatives: the 7Is framework. Journal of Educational Evaluation for Health Professions, 2015, 12, 35.	5.9	12
148	Information needs of parents for acute childhood illness: determining "what, how, where and when" of safety netting using a qualitative exploration with parents and clinicians. BMJ Open, 2014, 4, e003874.	0.8	52
149	Use of paediatric early warning systems in Great Britain: has there been a change of practice in the last 7 years?. Archives of Disease in Childhood, 2014, 99, 26-29.	1.0	62
150	DETERMINING THE EFFECTIVENESS OF EDUCATIONAL INTERVENTIONS IN PAEDIATRIC EMERGENCY CARE. Emergency Medicine Journal, 2014, 31, 787.3-788.	0.4	4
151	Delivering quality improvement: the need to believe it is necessary. Archives of Disease in Childhood, 2014, 99, 175-179.	1.0	6
152	Safety netting in healthcare settings: what it means, and for whom?. Archives of Disease in Childhood: Education and Practice Edition, 2014, 99, 48-53.	0.3	32
153	Does the use of antipyretics prolong the duration of fever or illness?. Archives of Disease in Childhood: Education and Practice Edition, 2014, 99, 158-159.	0.3	1
154	Staff engagement: revolutionise healthcare reform. The Health Service Journal, 2014, 124, 28-9.	0.0	0
155	The safety netting behaviour of first contact clinicians: a qualitative study. BMC Family Practice, 2013, 14, 140.	2.9	45
156	A healthy nation: strengthening child health research in the UK. Lancet, The, 2013, 381, 73-87.	6.3	53
157	Management of oesophageal coins in children. Emergency Medicine Journal, 2013, 30, 157-158.	0.4	4
158	Republished: Paediatric early warning scores: Holy Grail and Achilles' heel. Postgraduate Medical Journal, 2013, 89, 358-365.	0.9	2
159	The importance of currency in data trends. Archives of Disease in Childhood, 2013, 98, 568-569.	1.0	2
160	Professional educational interventions designed to improve knowledge and uptake of immunisation. Community Practitioner, 2013, 86, 20-3.	0.1	2
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