Ruud G Nijman

List of Publications by Year
in descending order

58	1,214	430874 18	395702 33
papers	citations	h-index	g-index

63	63	63	1594
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Treatment of Multisystem Inflammatory Syndrome in Children. New England Journal of Medicine, 2021, 385, 11-22.	27.0	254
2	Clinical prediction model to aid emergency doctors managing febrile children at risk of serious bacterial infections: diagnostic study. BMJ, The, 2013, 346, f1706-f1706.	6.0	133
3	Effects of saline or albumin fluid bolus in resuscitation: evidence from re-analysis of the FEAST trial. Lancet Respiratory Medicine,the, 2019, 7, 581-593.	10.7	68
4	C-reactive Protein, Procalcitonin and the Lab-Score for Detecting Serious Bacterial Infections in Febrile Children at the Emergency Department. Pediatric Infectious Disease Journal, 2014, 33, e273-e279.	2.0	63
5	Preparedness and Response to Pediatric COVID-19 in European Emergency Departments: A Survey of the REPEM and PERUKI Networks. Annals of Emergency Medicine, 2020, 76, 788-800.	0.6	61
6	Clinical practice guidelines for acute otitis media in children: a systematic review and appraisal of European national guidelines. BMJ Open, 2020, 10, e035343.	1.9	61
7	Variation in antibiotic prescription rates in febrile children presenting to emergency departments across Europe (MOFICHE): AÂmulticentreÂobservational study. PLoS Medicine, 2020, 17, e1003208.	8.4	59
8	Derivation and validation of age and temperature specific reference values and centile charts to predict lower respiratory tract infection in children with fever: prospective observational study. BMJ, The, 2012, 345, e4224-e4224.	6.0	47
9	A Novel Framework for Phenotyping Children With Suspected or Confirmed Infection for Future Biomarker Studies. Frontiers in Pediatrics, 2021, 9, 688272.	1.9	34
10	Impact of a Clinical Decision Model for Febrile Children at Risk for Serious Bacterial Infections at the Emergency Department: A Randomized Controlled Trial. PLoS ONE, 2015, 10, e0127620.	2.5	26
11	Parental Fever Attitude and Management. Pediatric Emergency Care, 2010, 26, 339-342.	0.9	24
12	Vital signs should be maintained as continuous variables when predicting bacterial infections in febrile children. Journal of Clinical Epidemiology, 2013, 66, 453-457.	5.0	24
13	Validation of the Feverkidstool and procalcitonin for detecting serious bacterial infections in febrile children. Pediatric Research, 2018, 83, 466-476.	2.3	24
14	Biomarkers for Infection in Children: Current Clinical Practice and Future Perspectives. Pediatric Infectious Disease Journal, 2019, 38, S7-S13.	2.0	24
15	Pediatric Inflammatory Multisystem Syndrome: Statement by the Pediatric Section of the European Society for Emergency Medicine and European Academy of Pediatrics. Frontiers in Pediatrics, 2020, 8, 490.	1.9	23
16	Can urgency classification of the Manchester triage system predict serious bacterial infections in febrile children?. Archives of Disease in Childhood, 2011, 96, 715-722.	1.9	22
17	Diversity in the emergency care for febrile children in Europe: a questionnaire study. BMJ Paediatrics Open, 2019, 3, e000456.	1.4	21
18	C-Reactive Protein Bedside Testing in Febrile Children Lowers Length of Stay at the Emergency Department. Pediatric Emergency Care, 2015, 31, 633-639.	0.9	20

#	Article	IF	Citations
19	Clinical prediction models for young febrile infants at the emergency department: an international validation study. Archives of Disease in Childhood, 2018, 103, archdischild-2017-314011.	1.9	18
20	Changes in Emergency Department Activity and the First COVID-19 Lockdown: A Cross-sectional Study. Western Journal of Emergency Medicine, 2021, 22, 603-607.	1.1	17
21	Plasma lipid profiles discriminate bacterial from viral infection in febrile children. Scientific Reports, 2019, 9, 17714.	3.3	15
22	Emergency care provided to refugee children in Europe: RefuNET: a cross-sectional survey study. Emergency Medicine Journal, 2021, 38, 5-13.	1.0	14
23	Development and validation of a prediction model for invasive bacterial infections in febrile children at European Emergency Departments: MOFICHE, a prospective observational study. Archives of Disease in Childhood, 2021, 106, 641-647.	1.9	13
24	Management of Children With Fever at Risk for Pediatric Sepsis: A Prospective Study in Pediatric Emergency Care. Frontiers in Pediatrics, 2020, 8, 548154.	1.9	13
25	Use of alarm features in referral of febrile children to the emergency department: an observational study. British Journal of General Practice, 2014, 64, e1-e9.	1.4	11
26	Comparison of peripheral and central capillary refill time in febrile children presenting to a paediatric emergency department and its utility in identifying children with serious bacterial infection. Archives of Disease in Childhood, 2017, 102, 17-21.	1.9	11
27	Performance of seven different paediatric early warning scores to predict critical care admission in febrile children presenting to the emergency department: a retrospective cohort study. BMJ Open, 2021, 11, e044091.	1.9	10
28	Variation in hospital admission in febrile children evaluated at the Emergency Department (ED) in Europe: PERFORM, a multicentre prospective observational study. PLoS ONE, 2021, 16, e0244810.	2.5	9
29	Identification and treatment of paediatric sepsis: getting the balance right. Archives of Disease in Childhood, 2018, 103, 1185-1186.	1.9	8
30	Rapid Viral Testing and Antibiotic Prescription in Febrile Children With Respiratory Symptoms Visiting Emergency Departments in Europe. Pediatric Infectious Disease Journal, 2022, 41, 39-44.	2.0	8
31	Improving the prioritization of children at the emergency department: Updating the Manchester Triage System using vital signs. PLoS ONE, 2021, 16, e0246324.	2.5	7
32	Reduction in paediatric emergency visits during the COVIDâ€19 pandemic in a region with open preschools and schools. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 2802-2804.	1.5	7
33	A clinical prediction model to identify children at risk for revisits with serious illness to the emergency department: A prospective multicentre observational study. PLoS ONE, 2021, 16, e0254366.	2.5	7
34	Update on the Coordinated Efforts of Looking After the Health Care Needs of Children and Young People Fleeing the Conflict Zone of Ukraine Presenting to European Emergency Departmentsâ€"A Joint Statement of the European Society for Emergency Paediatrics and the European Academy of Paediatrics. Frontiers in Pediatrics, 2022, 10, 897803.	1.9	7
35	Neutrophil CD64 expression is not a useful biomarker for detecting serious bacterial infections in febrile children at the emergency department. Infectious Diseases, 2016, 48, 331-337.	2.8	5
36	Role of point-of-care tests in the management of febrile children: a qualitative study of hospital-based doctors and nurses in England. BMJ Open, 2021, 11, e044510.	1.9	4

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37	A NICE combination for predicting hospitalisation at the Emergency Department: a European multicentre observational study of febrile children. Lancet Regional Health - Europe, The, 2021, 8, 100173.	5.6	4
38	Characteristics and management of adolescents attending the ED with fever: a prospective multicentre study. BMJ Open, 2022, 12, e053451.	1.9	4
39	Fluids in the management of sepsis in children: a review of guidelines in the aftermath of the FEAST trial. Archives of Disease in Childhood, 2019, 104, 1236-1236.	1.9	3
40	Shock Index in the early assessment of febrile children at the emergency department: a prospective multicentre study. Archives of Disease in Childhood, 2022, 107, 116-122.	1.9	3
41	Retrospective analysis of North West London healthcare utilisation by children during the COVID-19 pandemic. BMJ Paediatrics Open, 2022, 6, e001363.	1.4	3
42	Responses of paediatric emergency departments to the first wave of the COVID-19 pandemic in Europe: a cross-sectional survey study. BMJ Paediatrics Open, 2021, 5, e001269.	1.4	3
43	Febrile children with comorbidities at the emergency department â€" a multicentre observational study. European Journal of Pediatrics, 2022, 181, 3491-3500.	2.7	3
44	Impact of a clinical decision rule on antibiotic prescription for children with suspected lower respiratory tract infections presenting to European emergency departments: a simulation study based on routine data. Journal of Antimicrobial Chemotherapy, 2021, 76, 1349-1357.	3.0	1
45	1731â€...Epidemiology, severity and outcomes of children presenting to emergency departments across Europe during the SARS-COV-2 pandemic: an observational cohort study. , 2021, , .		1
46	The impact of the COVID-19 pandemic on child health. Journal of Laboratory Medicine, 2021, 45, 249-258.	1.1	1
47	918â€...Understanding responses of paediatric emergency departments to the first wave of the Covid-19 pandemic â€" a pan-European perspective. , 2021, , .		0
48	C-reactive protein and procalcitonin in assessment of children with fever in the emergency department. , 0, , 51-51.		0
49	Title is missing!. , 2020, 17, e1003208.		0
50	Title is missing!. , 2020, 17, e1003208.		0
51	Title is missing!. , 2020, 17, e1003208.		0
52	Title is missing!. , 2020, 17, e1003208.		0
53	Title is missing!. , 2020, 17, e1003208.		0
54	Title is missing!. , 2021, 16, e0244810.		0

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55	Title is missing!. , 2021, 16, e0244810.		0
56	Title is missing!. , 2021, 16, e0244810.		0
57	Title is missing!. , 2021, 16, e0244810.		0
58	Mind the gap: Mapping variation between national and local clinical practice guidelines for acute paediatric asthma from the United Kingdom and the Netherlands. PLoS ONE, 2022, 17, e0267445.	2.5	0