

Shamim A Qazi

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

1,082
citations

471477

17
h-index

454934

30
g-index

59
all docs

59
docs citations

59
times ranked

1271
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimates of possible severe bacterial infection in neonates in sub-Saharan Africa, south Asia, and Latin America for 2012: a systematic review and meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2014, 14, 731-741.	9.1	222
2	Community case management of severe pneumonia with oral amoxicillin in children aged 2â€“59 months in Haripur district, Pakistan: a cluster randomised trial. <i>Lancet</i> , The, 2011, 378, 1796-1803.	13.7	80
3	Effectiveness of community case management of severe pneumonia with oral amoxicillin in children aged 2â€“59 months in Matiari district, rural Pakistan: a cluster-randomised controlled trial. <i>Lancet</i> , The, 2012, 379, 729-737.	13.7	79
4	mHealth intervention â€œmTeCHOâ€•to improve delivery of maternal, neonatal, and child care servicesâ€”A cluster-randomized trial in tribal areas of Gujarat, India. <i>PLoS Medicine</i> , 2019, 16, e1002939.	8.4	74
5	Adoption of paediatric and neonatal pulse oximetry by 12 hospitals in Nigeria: a mixed-methods realist evaluation. <i>BMJ Global Health</i> , 2018, 3, e000812.	4.7	50
6	Providing oxygen to children in hospitals: a realist review. <i>Bulletin of the World Health Organization</i> , 2017, 95, 288-302.	3.3	48
7	Hypoxaemia in hospitalised children and neonates: A prospective cohort study in Nigerian secondary-level hospitals. <i>EClinicalMedicine</i> , 2019, 16, 51-63.	7.1	40
8	Providing oxygen to children and newborns: a multi-faceted technical and clinical assessment of oxygen access and oxygen use in secondary-level hospitals in southwest Nigeria. <i>International Health</i> , 2020, 12, 60-68.	2.0	34
9	Implementation of the WHO guideline on treatment of young infants with signs of possible serious bacterial infection when hospital referral is not feasible in rural Zaria, Nigeria: Challenges and solutions. <i>PLoS ONE</i> , 2020, 15, e0228718.	2.5	31
10	Oxygen systems to improve clinical care and outcomes for children and neonates: A stepped-wedge cluster-randomised trial in Nigeria. <i>PLoS Medicine</i> , 2019, 16, e1002951.	8.4	29
11	Feasibility of implementing the World Health Organization case management guideline for possible serious bacterial infection among young infants in Ntcheu district, Malawi. <i>PLoS ONE</i> , 2020, 15, e0229248.	2.5	28
12	Predictive value of pulse oximetry for mortality in infants and children presenting to primary care with clinical pneumonia in rural Malawi: A data linkage study. <i>PLoS Medicine</i> , 2020, 17, e1003300.	8.4	28
13	Scientific Rationale for Study Design of Community-based Simplified Antibiotic Therapy Trials in Newborns and Young Infants With Clinically Diagnosed Severe Infections or Fast Breathing in South Asia and sub-Saharan Africa. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, S7-S11.	2.0	27
14	Treatment of neonatal infections: a multi-country analysis of health system bottlenecks and potential solutions. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, S6.	2.4	27
15	Identification and management of young infants with possible serious bacterial infection where referral was not feasible in rural Lucknow district of Uttar Pradesh, India: An implementation research. <i>PLoS ONE</i> , 2020, 15, e0234212.	2.5	26
16	Household Costs for Treatment of Severe Pneumonia in Pakistan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 137-143.	1.4	22
17	Improving oxygen therapy for children and neonates in secondary hospitals in Nigeria: study protocol for a stepped-wedge cluster randomised trial. <i>Trials</i> , 2017, 18, 502.	1.6	19
18	Feasibility of implementation of simplified management of young infants with possible serious bacterial infection when referral is not feasible in tribal areas of Pune district, Maharashtra, India. <i>PLoS ONE</i> , 2020, 15, e0236355.	2.5	19

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19	Diagnosis of pneumonia and malaria in Nigerian hospitals: A prospective cohort study. <i>Pediatric Pulmonology</i> , 2020, 55, S37-S50.	2.0	17
20	Innovative approach for potential scale-up to jump-start simplified management of sick young infants with possible serious bacterial infection when a referral is not feasible: Findings from implementation research. <i>PLoS ONE</i> , 2021, 16, e0244192.	2.5	17
21	Management of possible serious bacterial infection in young infants where referral is not possible in the context of existing health system structure in Ibadan, South-west Nigeria. <i>PLoS ONE</i> , 2021, 16, e0248720.	2.5	17
22	Lessons from implementation research on community management of Possible Serious Bacterial Infection (PSBI) in young infants (0-59 days), when the referral is not feasible in Palwal district of Haryana, India. <i>PLoS ONE</i> , 2021, 16, e0252700.	2.5	17
23	Care-seeking patterns amongst suspected paediatric pneumonia deaths in rural Malawi. <i>Gates Open Research</i> , 2020, 4, 178.	1.1	16
24	Ensuring Quality in AFRINEST and SATT. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, S39-S45.	2.0	15
25	Effect of community mobilization on appropriate care seeking for pneumonia in Haripur, Pakistan. <i>Journal of Global Health</i> , 2015, 5, 010405.	2.7	15
26	Implementation research on management of sick young infants with possible serious bacterial infection when referral is not possible in Jimma Zone, Ethiopia: Challenges and solutions. <i>PLoS ONE</i> , 2021, 16, e0255210.	2.5	15
27	Management of possible serious bacterial infection in young infants closer to home when referral is not feasible: Lessons from implementation research in Himachal Pradesh, India. <i>PLoS ONE</i> , 2020, 15, e0243724.	2.5	13
28	Community case management of lower chest indrawing pneumonia with oral amoxicillin in children in Kenya. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 44-52.	1.5	12
29	Paediatric care in the time of COVID-19 in countries with under-resourced healthcare systems. <i>Archives of Disease in Childhood</i> , 2020, 105, 616-617.	1.9	12
30	Care-seeking patterns amongst suspected paediatric pneumonia deaths in rural Malawi. <i>Gates Open Research</i> , 2020, 4, 178.	1.1	7
31	Implementation research to increase treatment coverage of possible serious bacterial infections in young infants when a referral is not feasible: lessons learnt. <i>Journal of Public Health</i> , 2023, 45, 176-188.	1.8	5
32	A multi-country implementation research initiative to jump-start scale-up of outpatient management of possible serious bacterial infections (PSBI) when a referral is not feasible: Summary findings and implications for programs. <i>PLoS ONE</i> , 2022, 17, e0269524.	2.5	5
33	Simplified antibiotic regimens for young infants with possible serious bacterial infection when the referral is not feasible in the Democratic Republic of the Congo. <i>PLoS ONE</i> , 2022, 17, e0268277.	2.5	5
34	Prevalence of clinical signs of possible serious bacterial infection and mortality associated with them from population-based surveillance of young infants from birth to 2 months of age. <i>PLoS ONE</i> , 2021, 16, e0247457.	2.5	4
35	Clinical signs of possible serious infection and associated mortality among young infants presenting at first-level health facilities. <i>PLoS ONE</i> , 2021, 16, e0253110.	2.5	3
36	Costs and cost-effectiveness of management of possible serious bacterial infections in young infants in outpatient settings when referral to a hospital was not possible: Results from randomized trials in Africa. <i>PLoS ONE</i> , 2021, 16, e0247977.	2.5	2

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37	One-arm safety intervention study on community case management of chest indrawing pneumonia in children in Nigeria – a study protocol. <i>Global Health Action</i> , 2020, 13, 1775368.	1.9	1
38	Prospective cohort study of referred Malawian children and their survival by hypoxaemia and hypoglycaemia status. <i>Bulletin of the World Health Organization</i> , 2022, 100, 302-314B.	3.3	1
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