

# Sanne Marie Thysen

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

267  
citations

933447  
10  
h-index

940533  
16  
g-index

23  
all docs

23  
docs citations

23  
times ranked

315  
citing authors

#	ARTICLE	IF	CITATIONS
1	BCG coverage and barriers to BCG vaccination in Guinea-Bissau: an observational study. BMC Public Health, 2014, 14, 1037.	2.9	33
2	A Two-Center Randomized Trial of an Additional Early Dose of Measles Vaccine: Effects on Mortality and Measles Antibody Levels. Clinical Infectious Diseases, 2018, 66, 1573-1580.	5.8	32
3	Reduced All-cause Child Mortality After General Measles Vaccination Campaign in Rural Guinea-Bissau. Pediatric Infectious Disease Journal, 2015, 34, 1369-1376.	2.0	30
4	The Association of Low Vitamin K Status with Mortality in a Cohort of 138 Hospitalized Patients with COVID-19. Nutrients, 2021, 13, 1985.	4.1	30
5	Neonatal BCG vaccination and child survival in TB-exposed and TB-unexposed children: a prospective cohort study. BMJ Open, 2020, 10, e035595.	1.9	23
6	Determinants of BCG scarification among children in rural Guinea-Bissau: A prospective cohort study. Human Vaccines and Immunotherapeutics, 2018, 14, 2434-2442.	3.3	22
7	Cohort profile : Bandim Health Project's (BHP) rural Health and Demographic Surveillance System (HDSS) – a nationally representative HDSS in Guinea-Bissau. BMJ Open, 2019, 9, e028775.	1.9	17
8	Cost-effectiveness of providing measles vaccination to all children in Guinea-Bissau. Global Health Action, 2017, 10, 1329968.	1.9	16
9	Is early measles vaccination associated with stronger survival benefits than later measles vaccination?. BMC Public Health, 2018, 18, 984.	2.9	11
10	Non-live pentavalent vaccines after live measles vaccine may increase mortality. Vaccine, 2018, 36, 6039-6042.	3.8	10
11	Out-of-sequence DTP and measles vaccinations and child mortality in Guinea-Bissau: a reanalysis. BMJ Open, 2019, 9, e024893.	1.9	8
12	Can earlier BCG vaccination reduce early infant mortality? Study protocol for a cluster randomised trial in Guinea-Bissau. BMJ Open, 2019, 9, e025724.	1.9	7
13	Disregarding the restrictive vial-opening policy for BCG vaccine in Guinea-Bissau: impact and cost-effectiveness for tuberculosis mortality and all-cause mortality in children aged 0–4 years. BMJ Global Health, 2021, 6, e006127.	4.7	6
14	Selecting the right indicators to ensure optimised implementation of BCG vaccination policy. Vaccine, 2018, 36, 3406-3407.	3.8	5
15	Household costs of seeking BCG vaccination in rural Guinea-Bissau. Vaccine, 2019, 37, 5505-5508.	3.8	3
16	Reduction in Short-term Outpatient Consultations After a Campaign With Measles Vaccine in Children Aged 9–59 Months: Substudy Within a Cluster-Randomized Trial. Journal of the Pediatric Infectious Diseases Society, 2020, 9, 535-543.	1.3	3
17	The effect of early measles vaccination on morbidity and growth: A randomised trial from Guinea-Bissau. Vaccine, 2020, 38, 2487-2494.	3.8	3
18	Electronic data collection in a multi-site population-based survey: EN-INDEPTH study. Population Health Metrics, 2021, 19, 9.	2.7	3

#	ARTICLE	IF	CITATIONS
19	Factors associated with birthweight and adverse pregnancy outcomes among children in rural Guinea-Bissau - a prospective observational study. BMC Public Health, 2021, 21, 1164.	2.9	3
20	Changes in BCG Vaccination Policy Should Consider the Effect on Child Health: Table 1.. Journal of Infectious Diseases, 2015, 212, 1341-1342.	4.0	1
21	Implementation and assessment of vaccination programmes: the importance of vaccination sequence for overall health outcomes. Human Vaccines and Immunotherapeutics, 2018, 14, 2900-2903.	3.3	1
22	Reducing missed opportunities for vaccinations should be done with eyes wide open. Vaccine, 2018, 36, 7907.	3.8	0
23	Comment on the trial protocol "Early versus late BCG vaccination in HIV-1-exposed infants in Uganda: study protocol for a randomized controlled trial". Trials, 2019, 20, 123.	1.6	0