

Ane BÃ¸rent Fisker

List of Publications by Year in descending order

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Version: 2024-02-01

116
papers

2,599
citations

196777

29
h-index

263392

45
g-index

118
all docs

118
docs citations

118
times ranked

1983
citing authors

#	ARTICLE	IF	CITATIONS
1	Adverse pregnancy outcome disclosure and women's social networks: a qualitative multi-country study with implications for improved reporting in surveys. <i>BMC Pregnancy and Childbirth</i> , 2022, 22, 292.	0.9	1
2	Health effects of utilising hospital contacts to provide measles vaccination to children 9-59 months: a randomised controlled trial in Guinea-Bissau. <i>Trials</i> , 2022, 23, 349.	0.7	1
3	Understanding the child mortality decline in Guinea-Bissau: the role of population-level nutritional status measured by mid-upper arm circumference. <i>International Journal of Epidemiology</i> , 2022, 51, 1522-1532.	0.9	1
4	Effect of early two-dose measles vaccination on childhood mortality and modification by maternal measles antibody in Guinea-Bissau, West Africa: A single-centre open-label randomised controlled trial. <i>EClinicalMedicine</i> , 2022, 49, 101467.	3.2	11
5	National Immunization Campaigns With Oral Polio Vaccine May Reduce All-cause Mortality: An Analysis of 13 Years of Demographic Surveillance Data From an Urban African Area. <i>Clinical Infectious Diseases</i> , 2021, 72, e596-e603.	2.9	31
6	Diphtheria-Tetanus-Pertussis (DTP) Vaccine Is Associated With Increased female-Male Mortality. Studies of DTP administered before and after measles vaccine. <i>Journal of Infectious Diseases</i> , 2021, 223, 1984-1991.	1.9	9
7	Life expectancy of HIV-infected patients followed at the largest hospital in Guinea-Bissau is one-fourth of life expectancy of the background population. <i>Infection</i> , 2021, 49, 631-643.	2.3	9
8	Neonatal and child mortality data in retrospective population-based surveys compared with prospective demographic surveillance: EN-INDEPTH study. <i>Population Health Metrics</i> , 2021, 19, 7.	1.3	9
9	Gestational age data completeness, quality and validity in population-based surveys: EN-INDEPTH study. <i>Population Health Metrics</i> , 2021, 19, 16.	1.3	12
10	Birthweight data completeness and quality in population-based surveys: EN-INDEPTH study. <i>Population Health Metrics</i> , 2021, 19, 17.	1.3	22
11	Electronic data collection in a multi-site population-based survey: EN-INDEPTH study. <i>Population Health Metrics</i> , 2021, 19, 9.	1.3	3
12	Barriers and enablers to reporting pregnancy and adverse pregnancy outcomes in population-based surveys: EN-INDEPTH study. <i>Population Health Metrics</i> , 2021, 19, 15.	1.3	25
13	Stillbirth outcome capture and classification in population-based surveys: EN-INDEPTH study. <i>Population Health Metrics</i> , 2021, 19, 13.	1.3	13
14	Stillbirth maternity care measurement and associated factors in population-based surveys: EN-INDEPTH study. <i>Population Health Metrics</i> , 2021, 19, 11.	1.3	7
15	Birth, stillbirth and death registration data completeness, quality and utility in population-based surveys: EN-INDEPTH study. <i>Population Health Metrics</i> , 2021, 19, 14.	1.3	12
16	On the investigation of non-specific effects of BCG: Interpreting global vaccine data. <i>EBioMedicine</i> , 2021, 66, 103321.	2.7	0
17	The mortality effects of disregarding the strategy to save doses of measles vaccine: a cluster-randomised trial in Guinea-Bissau. <i>BMJ Global Health</i> , 2021, 6, e004328.	2.0	5
18	Factors associated with birthweight and adverse pregnancy outcomes among children in rural Guinea-Bissau - a prospective observational study. <i>BMC Public Health</i> , 2021, 21, 1164.	1.2	3

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19	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 0â€“4 years. <i>BMJ Global Health</i> , 2021, 6, e006127.	2.0	6
20	Coverage and factors associated with receiving campaign polio vaccines in an urban population in Guinea-Bissau. <i>Vaccine</i> , 2021, 39, 6720-6726.	1.7	1
21	Does Influenza Vaccination during Pregnancy Have Effects on Non-Influenza Infectious Morbidity? A Systematic Review and Meta-Analysis of Randomised Controlled Trials. <i>Vaccines</i> , 2021, 9, 1452.	2.1	2
22	Serum Perfluoroalkyl Substances, Vaccine Responses, and Morbidity in a Cohort of Guinea-Bissau Children. <i>Environmental Health Perspectives</i> , 2020, 128, 87002.	2.8	43
23	Reduction in Short-term Outpatient Consultations After a Campaign With Measles Vaccine in Children Aged 9â€“59 Months: Substudy Within a Cluster-Randomized Trial. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2020, 9, 535-543.	0.6	3
24	Complete and on-time routine childhood immunisation: determinants and association with severe morbidity in urban informal settlements, Nairobi, Kenya. <i>Annals of Human Biology</i> , 2020, 47, 132-141.	0.4	2
25	Randomised comparison of two household survey modules for measuring stillbirths and neonatal deaths in five countries: the Every Newborn-INDEPTH study. <i>The Lancet Global Health</i> , 2020, 8, e555-e566.	2.9	37
26	Vaccinology: time to change the paradigm?. <i>Lancet Infectious Diseases</i> , The, 2020, 20, e274-e283.	4.6	111
27	Measles Vaccination in Presence of Measles Antibody May Enhance Child Survival. <i>Frontiers in Pediatrics</i> , 2020, 8, 20.	0.9	13
28	The effect of early measles vaccination on morbidity and growth: A randomised trial from Guinea-Bissau. <i>Vaccine</i> , 2020, 38, 2487-2494.	1.7	3
29	WHOâ€™s rollout of malaria vaccine in Africa: can safety questions be answered after only 24 months?. <i>BMJ</i> , The, 2020, 368, l6920.	3.0	7
30	Household costs of seeking BCG vaccination in rural Guinea-Bissau. <i>Vaccine</i> , 2019, 37, 5505-5508.	1.7	3
31	Comment on the trial protocol â€œEarly versus late BCG vaccination in HIV-1-exposed infants in Uganda: study protocol for a randomized controlled trialâ€. <i>Trials</i> , 2019, 20, 123.	0.7	0
32	Lessons Learned from the Testing of Neonatal Vitamin A Supplementation. <i>Nutrients</i> , 2019, 11, 449.	1.7	5
33	â€œEvery Newborn-INDEPTHâ€(EN-INDEPTH) study protocol for a randomised comparison of household survey modules for measuring stillbirths and neonatal deaths in five Health and Demographic Surveillance sites. <i>Journal of Global Health</i> , 2019, 9, 010901.	1.2	31
34	Out-of-sequence DTP and measles vaccinations and child mortality in Guinea-Bissau: a reanalysis. <i>BMJ Open</i> , 2019, 9, e024893.	0.8	8
35	Cohort profile : Bandim Health Projectâ€™s (BHP) rural Health and Demographic Surveillance System (HDSS)â€a nationally representative HDSS in Guinea-Bissau. <i>BMJ Open</i> , 2019, 9, e028775.	0.8	17
36	Differences in barriers to birth and death registration in Guineaâ€Bissau: implications for monitoring national and global health objectives. <i>Tropical Medicine and International Health</i> , 2019, 24, 166-174.	1.0	14

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37	Impact of H1N1 Influenza Vaccination on Child Morbidity in Guinea-Bissau. <i>Journal of Tropical Pediatrics</i> , 2019, 65, 446-456.	0.7	4
38	Early BCG Vaccination, Hospitalizations, and Hospital Deaths: Analysis of a Secondary Outcome in 3 Randomized Trials from Guinea-Bissau. <i>Journal of Infectious Diseases</i> , 2019, 219, 624-632.	1.9	43
39	Determinants of BCG scarification among children in rural Guinea-Bissau: A prospective cohort study. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 2434-2442.	1.4	22
40	A Two-Center Randomized Trial of an Additional Early Dose of Measles Vaccine: Effects on Mortality and Measles Antibody Levels. <i>Clinical Infectious Diseases</i> , 2018, 66, 1573-1580.	2.9	32
41	How to evaluate potential non-specific effects of vaccines: the quest for randomized trials or time for triangulation?. <i>Expert Review of Vaccines</i> , 2018, 17, 411-420.	2.0	22
42	No effect of an additional early dose of measles vaccine on hospitalization or mortality in children: A randomized controlled trial. <i>Vaccine</i> , 2018, 36, 1965-1971.	1.7	19
43	Randomized Trial of 2 Versus 1 Dose of Measles Vaccine: Effect on Hospital Admission of Children After 9 Months of Age. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2018, 7, 226-233.	0.6	9
44	Reducing missed opportunities for vaccinations should be done with eyes wide open. <i>Vaccine</i> , 2018, 36, 7907.	1.7	0
45	Non-live pentavalent vaccines after live measles vaccine may increase mortality. <i>Vaccine</i> , 2018, 36, 6039-6042.	1.7	10
46	National Immunization Campaigns with Oral Polio Vaccine Reduce All-Cause Mortality: A Natural Experiment within Seven Randomized Trials. <i>Frontiers in Public Health</i> , 2018, 6, 13.	1.3	84
47	Implementation and assessment of vaccination programmes: the importance of vaccination sequence for overall health outcomes. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 2900-2903.	1.4	1
48	Selecting the right indicators to ensure optimised implementation of BCG vaccination policy. <i>Vaccine</i> , 2018, 36, 3406-3407.	1.7	5
49	Is early measles vaccination associated with stronger survival benefits than later measles vaccination?. <i>BMC Public Health</i> , 2018, 18, 984.	1.2	11
50	Vitamin A distribution in danger: should we worry?. <i>Lancet, The</i> , 2018, 392, 631.	6.3	2
51	Effect of an Early Dose of Measles Vaccine on Morbidity Between 18 Weeks and 9 Months of Age: A Randomized, Controlled Trial in Guinea-Bissau. <i>Journal of Infectious Diseases</i> , 2017, 215, jiw512.	1.9	19
52	A general measles vaccination campaign in urban Guinea-Bissau: Comparing child mortality among participants and non-participants. <i>Vaccine</i> , 2017, 35, 33-39.	1.7	28
53	Cost-effectiveness of providing measles vaccination to all children in Guinea-Bissau. <i>Global Health Action</i> , 2017, 10, 1329968.	0.7	16
54	Seasonal variation in child mortality in rural Guinea-Bissau. <i>Tropical Medicine and International Health</i> , 2017, 22, 846-856.	1.0	10

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55	Campaigns with oral polio vaccine may lower mortality and create unexpected results. <i>Vaccine</i> , 2017, 35, 1113-1116.	1.7	34
56	Early BCG-Denmark and Neonatal Mortality Among Infants Weighing $\leq 2500\text{ g}$: A Randomized Controlled Trial. <i>Clinical Infectious Diseases</i> , 2017, 65, 1183-1190.	2.9	222
57	Serious danger signals: Response to: The effect of neonatal vitamin A supplementation on morbidity and mortality at 12 months: a randomized trial. <i>International Journal of Epidemiology</i> , 2017, 46, 1718-1720.	0.9	1
58	Vaccination coverage and factors associated with adherence to the vaccination schedule in young children of a rural area in Burkina Faso. <i>Global Health Action</i> , 2017, 10, 1399749.	0.7	30
59	Non-specific effects of childhood vaccinations – A case control study nested into a Health and Demographic Surveillance System in rural Burkina Faso. <i>Vaccine</i> , 2017, 35, 7114-7120.	1.7	7
60	Sex-differential effects of diphtheria-tetanus-pertussis vaccine for the outcome of paediatric admissions? A hospital based observational study from Guinea-Bissau. <i>Vaccine</i> , 2017, 35, 7018-7025.	1.7	14
61	Household experience and costs of seeking measles vaccination in rural Guinea-Bissau. <i>Tropical Medicine and International Health</i> , 2017, 22, 12-20.	1.0	15
62	Analysis of risk factors for infant mortality in the 1992-3 and 2002-3 birth cohorts in rural Guinea-Bissau. <i>PLoS ONE</i> , 2017, 12, e0177984.	1.1	15
63	The question should be whether the timing of vaccination optimises the impact on child health. <i>BMJ</i> , The, 2016, 352, i1713.	3.0	0
64	Does oral polio vaccine have non-specific effects on all-cause mortality? Natural experiments within a randomised controlled trial of early measles vaccine. <i>BMJ Open</i> , 2016, 6, e013335.	0.8	41
65	The effects of vitamin A supplementation with measles vaccine on leucocyte counts and <i>in vitro</i> cytokine production. <i>British Journal of Nutrition</i> , 2016, 115, 619-628.	1.2	13
66	Is introduction of IPV – Good news for billions of children?. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 409.	4.6	3
67	Different effects of BCG strains – A natural experiment evaluating the impact of the Danish and the Russian BCG strains on morbidity and scar formation in Guinea-Bissau. <i>Vaccine</i> , 2016, 34, 4586-4593.	1.7	36
68	Contrasting female-male mortality ratios after routine vaccinations with pentavalent vaccine versus measles and yellow fever vaccine. A cohort study from urban Guinea-Bissau. <i>Vaccine</i> , 2016, 34, 4551-4557.	1.7	29
69	Revaccination with Live Attenuated Vaccines Confer Additional Beneficial Nonspecific Effects on Overall Survival: A Review. <i>EBioMedicine</i> , 2016, 10, 312-317.	2.7	73
70	Is diphtheria-tetanus-pertussis (DTP) associated with increased female mortality? A meta-analysis testing the hypotheses of sex-differential non-specific effects of DTP vaccine. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2016, 110, 570-581.	0.7	63
71	An enigma: why vitamin A supplementation does not always reduce mortality even though vitamin A deficiency is associated with increased mortality. <i>International Journal of Epidemiology</i> , 2015, 44, 906-918.	0.9	50
72	Tuberculin reaction and BCG scar: association with infant mortality. <i>Tropical Medicine and International Health</i> , 2015, 20, 1733-1744.	1.0	21

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73	Neonatal vitamin A supplementation associated with increased atopy in girls. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 985-994.	2.7	28
74	Reduced All-cause Child Mortality After General Measles Vaccination Campaign in Rural Guinea-Bissau. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 1369-1376.	1.1	30
75	Neonatal vitamin A: time to move on?. <i>Lancet, The</i> , 2015, 386, 132-133.	6.3	10
76	Development of BCG Scar and Subsequent Morbidity and Mortality in Rural Guinea-Bissau. <i>Clinical Infectious Diseases</i> , 2015, 61, 950-959.	2.9	54
77	Changes in BCG Vaccination Policy Should Consider the Effect on Child Health: Table 1.. <i>Journal of Infectious Diseases</i> , 2015, 212, 1341-1342.	1.9	1
78	Response to: J Mason et al. Vitamin A policies need rethinking. <i>International Journal of Epidemiology</i> , 2015, 44, 366-367.	0.9	4
79	Neonatal vitamin A: time to move on?. <i>Lancet, The</i> , 2015, 386, 134-135.	6.3	3
80	Two Different Doses of Supplemental Vitamin A Did Not Affect Mortality of Normal-Birth-Weight Neonates in Guinea-Bissau in a Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2014, 144, 1474-1479.	1.3	24
81	BCG coverage and barriers to BCG vaccination in Guinea-Bissau: an observational study. <i>BMC Public Health</i> , 2014, 14, 1037.	1.2	33
82	Measles Vaccination in the Presence or Absence of Maternal Measles Antibody: Impact on Child Survival. <i>Clinical Infectious Diseases</i> , 2014, 59, 484-492.	2.9	76
83	Interaction between neonatal vitamin A supplementation and timing of measles vaccination: A retrospective analysis of three randomized trials from Guinea-Bissau. <i>Vaccine</i> , 2014, 32, 5468-5474.	1.7	10
84	Reply to Dr Schmid et al.. <i>Vaccine</i> , 2014, 32, 2668-2669.	1.7	0
85	High-dose Vitamin A With Vaccination After 6 Months of Age: A Randomized Trial. <i>Pediatrics</i> , 2014, 134, e739-e748.	1.0	43
86	Effects of the introduction of new vaccines in Guinea-Bissau on vaccine coverage, vaccine timeliness, and child survival: an observational study. <i>The Lancet Global Health</i> , 2014, 2, e478-e487.	2.9	42
87	Co-administration of live measles and yellow fever vaccines and inactivated pentavalent vaccines is associated with increased mortality compared with measles and yellow fever vaccines only. An observational study from Guinea-Bissau. <i>Vaccine</i> , 2014, 32, 598-605.	1.7	23
88	Both Very Low- and Very High In Vitro Cytokine Responses Were Associated with Infant Death in Low-Birth-Weight Children from Guinea Bissau. <i>PLoS ONE</i> , 2014, 9, e93562.	1.1	7
89	The effect of neonatal vitamin A supplementation on growth in the first year of life among low-birth-weight infants in Guinea-Bissau: two by two factorial randomised controlled trial. <i>BMC Pediatrics</i> , 2013, 13, 87.	0.7	9
90	Determinants of vitamin a deficiency in children between 6 months and 2 years of age in Guinea-Bissau. <i>BMC Public Health</i> , 2013, 13, 172.	1.2	22

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91	Trends and determinants of mortality in women of reproductive age in rural Guinea-Bissau, West Africa – a cohort study. <i>BMC Women's Health</i> , 2013, 13, 48.	0.8	12
92	High-dose vitamin A supplementation administered with vaccinations after 6 months of age: Sex-differential adverse reactions and morbidity. <i>Vaccine</i> , 2013, 31, 3191-3198.	1.7	14
93	Vitamin A supplementation in Indian children. <i>Lancet, The</i> , 2013, 382, 593.	6.3	1
94	Vitamin A supplementation in Indian children. <i>Lancet, The</i> , 2013, 382, 591.	6.3	17
95	The effect of at-birth vitamin A supplementation on differential leucocyte counts and <i>in vitro</i> cytokine production: an immunological study nested within a randomised trial in Guinea-Bissau. <i>British Journal of Nutrition</i> , 2013, 109, 467-477.	1.2	21
96	SNP may modify the effect of vitamin A supplementation at birth on cytokine production in a whole blood culture assay. <i>British Journal of Nutrition</i> , 2012, 107, 615-620.	1.2	7
97	Vaccination coverage and out-of-sequence vaccinations in rural Guinea-Bissau: an observational cohort study. <i>BMJ Open</i> , 2012, 2, e001509.	0.8	18
98	Does the effect of vitamin A supplements depend on vaccination status? An observational study from Guinea-Bissau. <i>BMJ Open</i> , 2012, 2, e000448.	0.8	18
99	Mid-upper-arm-circumference and mid-upper-arm circumference z-score: the best predictor of mortality?. <i>European Journal of Clinical Nutrition</i> , 2012, 66, 998-1003.	1.3	43
100	Heterogeneous effects on child survival in neonatal vitamin A supplementation trials. <i>Lancet, The</i> , 2011, 377, 1314-1315.	6.3	3
101	The Effect of 50,000 IU Vitamin A with BCG Vaccine at Birth on Growth in the First Year of Life. <i>Journal of Tropical Medicine</i> , 2011, 2011, 1-9.	0.6	8
102	Vitamin A Supplementation at Birth Might Prime the Response to Subsequent Vitamin A Supplements in Girls. Three Year Follow-Up of a Randomized Trial. <i>PLoS ONE</i> , 2011, 6, e23265.	1.1	16
103	The impact of different doses of vitamin A supplementation on male and female mortality. A randomised trial from Guinea-Bissau. <i>BMC Pediatrics</i> , 2011, 11, 77.	0.7	13
104	Comment on: 'Maternal postpartum vitamin A supplementation for the prevention of mortality and morbidity in infancy: a systematic review of randomised controlled trials'. <i>International Journal of Epidemiology</i> , 2010, 39, 1395-1396.	0.9	0
105	Vitamin A supplementation and BCG vaccination at birth in low birthweight neonates: two by two factorial randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2010, 340, c1101-c1101.	2.4	95
106	Oral Polio Vaccine Influences the Immune Response to BCG Vaccination. A Natural Experiment. <i>PLoS ONE</i> , 2010, 5, e10328.	1.1	37
107	The effect of vitamin A supplementation administered with missing vaccines during national immunization days in Guinea-Bissau. <i>International Journal of Epidemiology</i> , 2009, 38, 304-311.	0.9	40
108	Should infant girls receive micronutrient supplements?. <i>International Journal of Epidemiology</i> , 2009, 38, 586-590.	0.9	18

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109	The effect of high-dose vitamin A supplementation administered with BCG vaccine at birth may be modified by subsequent DTP vaccination. <i>Vaccine</i> , 2009, 27, 2891-2898.	1.7	49
110	Conflicting evidence for neonatal vitamin A supplementation. <i>Vaccine</i> , 2008, 26, 4111-4112.	1.7	12
111	Effect of 50 000 IU vitamin A given with BCG vaccine on mortality in infants in Guinea-Bissau: randomised placebo controlled trial. <i>BMJ: British Medical Journal</i> , 2008, 336, 1416-1420.	2.4	110
112	Sex-Differential Effect on Infant Mortality of Oral Polio Vaccine Administered with BCG at Birth in Guinea-Bissau. A Natural Experiment. <i>PLoS ONE</i> , 2008, 3, e4056.	1.1	28
113	Effect of high-dose vitamin A supplementation on the immune response to Bacille Calmette-Guérin vaccine. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1152-1159.	2.2	36
114	Why worry: Vitamin A with DTP vaccine?. <i>Vaccine</i> , 2007, 25, 777-779.	1.7	23
115	Effect of vitamin A supplementation with BCG vaccine at birth on vitamin A status at 6 wk and 4 mo of age. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1032-1039.	2.2	35
116	Neonatal Vitamin A Supplementation: Sex-Differential Effects on Mortality?. <i>Journal of Infectious Diseases</i> , 2006, 194, 719-719.	1.9	22