Anna Maria van Eijk

List of Publications by Year in descending order

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304743 330143 1,993 37 22 37 citations h-index g-index papers 38 38 38 2196 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Menstrual hygiene management among adolescent girls in India: a systematic review and meta-analysis. BMJ Open, 2016, 6, e010290.	1.9	207
2	Burden, pathology, and costs of malaria in pregnancy: new developments for an old problem. Lancet Infectious Diseases, The, 2018, 18, e107-e118.	9.1	200
3	Profile: The KEMRI/CDC Health and Demographic Surveillance System-Western Kenya. International Journal of Epidemiology, 2012, 41, 977-987.	1.9	199
4	Effect of menstruation on girls and their schooling, and facilitators of menstrual hygiene management in schools: surveys in government schools in three states in India, 2015. Journal of Global Health, 2019, 9, 010408.	2.7	129
5	Coverage of malaria protection in pregnant women in sub-Saharan Africa: a synthesis and analysis of national survey data. Lancet Infectious Diseases, The, 2011, 11, 190-207.	9.1	124
6	Menstrual cups and sanitary pads to reduce school attrition, and sexually transmitted and reproductive tract infections: a cluster randomised controlled feasibility study in rural Western Kenya. BMJ Open, 2016, 6, e013229.	1.9	105
7	Menstrual cup use, leakage, acceptability, safety, and availability: a systematic review and meta-analysis. Lancet Public Health, The, 2019, 4, e376-e393.	10.0	105
8	Coverage of intermittent preventive treatment and insecticide-treated nets for the control of malaria during pregnancy in sub-Saharan Africa: a synthesis and meta-analysis of national survey data, 2009–11. Lancet Infectious Diseases, The, 2013, 13, 1029-1042.	9.1	82
9	Effect of Plasmodium falciparum sulfadoxine-pyrimethamine resistance on the effectiveness of intermittent preventive therapy for malaria in pregnancy in Africa: a systematic review and meta-analysis. Lancet Infectious Diseases, The, 2019, 19, 546-556.	9.1	79
10	Prevalence of malaria infection in pregnant women compared with children for tracking malaria transmission in sub-Saharan Africa: a systematic review and meta-analysis. The Lancet Global Health, 2015, 3, e617-e628.	6.3	75
11	Scheduled Intermittent Screening with Rapid Diagnostic Tests and Treatment with Dihydroartemisinin-Piperaquine versus Intermittent Preventive Therapy with Sulfadoxine-Pyrimethamine for Malaria in Pregnancy in Malawi: An Open-Label Randomized Controlled Trial. PLoS Medicine, 2016, 13, e1002124.	8.4	59
12	What is the value of reactive case detection in malaria control? A case-study in India and a systematic review. Malaria Journal, 2016, 15, 67.	2.3	54
13	Geohelminth Infections among Pregnant Women in Rural Western Kenya; a Cross-Sectional Study. PLoS Neglected Tropical Diseases, 2009, 3, e370.	3.0	50
14	Malaria, malnutrition, and birthweight: A meta-analysis using individual participant data. PLoS Medicine, 2017, 14, e1002373.	8.4	46
15	The burden of submicroscopic and asymptomatic malaria in India revealed from epidemiology studies at three varied transmission sites in India. Scientific Reports, 2019, 9, 17095.	3.3	44
16	Azithromycin for treating uncomplicated malaria. The Cochrane Library, 2011, , CD006688.	2.8	43
17	The Association between Malaria and Iron Status or Supplementation in Pregnancy: A Systematic Review and Meta-Analysis. PLoS ONE, 2014, 9, e87743.	2.5	39
18	Women's Access and Provider Practices for the Case Management of Malaria during Pregnancy: A Systematic Review and Meta-Analysis. PLoS Medicine, 2014, 11, e1001688.	8.4	38

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19	The use of mosquito repellents at three sites in India with declining malaria transmission: surveys in the community and clinic. Parasites and Vectors, 2016, 9, 418.	2.5	27
20	The Malaria in Pregnancy Library: a bibliometric review. Malaria Journal, 2012, 11, 362.	2.3	24
21	The Safety of Artemisinin Derivatives for the Treatment of Malaria in the 2nd or 3rd Trimester of Pregnancy: A Systematic Review and Meta-Analysis. PLoS ONE, 2016, 11, e0164963.	2.5	24
22	Use of menstrual cups among school girls: longitudinal observations nested in a randomised controlled feasibility study in rural western Kenya. Reproductive Health, 2018, 15, 139.	3.1	24
23	Dengue, chikungunya, and scrub typhus are important etiologies of non-malarial febrile illness in Rourkela, Odisha, India. BMC Infectious Diseases, 2019, 19, 572.	2.9	24
24	Artemisinin-Based Combination Therapy Versus Quinine or Other Combinations for Treatment of Uncomplicated Plasmodium falciparum Malaria in the Second and Third Trimester of Pregnancy: A Systematic Review and Meta-Analysis. Open Forum Infectious Diseases, 2016, 3, ofv170.	0.9	21
25	Exploring menstrual products: A systematic review and meta-analysis of reusable menstrual pads for public health internationally. PLoS ONE, 2021, 16, e0257610.	2.5	20
26	Clinical and epidemiological characterization of severe <i>Plasmodium vivax</i> malaria in Gujarat, India. Virulence, 2020, 11, 730-738.	4.4	19
27	Factors associated with the prevalence of HIV, HSV-2, pregnancy, and reported sexual activity among adolescent girls in rural western Kenya: A cross-sectional analysis of baseline data in a cluster randomized controlled trial. PLoS Medicine, 2021, 18, e1003756.	8.4	16
28	Malaria in Meghalaya: a systematic literature review and analysis of data from the National Vector-Borne Disease Control Programme. Malaria Journal, 2018, 17, 411.	2.3	15
29	Prioritizing Pregnant Women for Long-Lasting Insecticide Treated Nets through Antenatal Care Clinics. PLoS Medicine, 2014, 11, e1001717.	8.4	13
30	Minimal Impact by Antenatal Subpatent Plasmodium falciparum Infections on Delivery Outcomes in Malawian Women: A Cohort Study. Journal of Infectious Diseases, 2017, 216, 296-304.	4.0	13
31	High Prevalence of Lactobacillus crispatus Dominated Vaginal Microbiome Among Kenyan Secondary School Girls: Negative Effects of Poor Quality Menstrual Hygiene Management and Sexual Activity. Frontiers in Cellular and Infection Microbiology, 2021, 11, 716537.	3.9	13
32	Spatial and temporal village-level prevalence of Plasmodium infection and associated risk factors in two districts of Meghalaya, India. Malaria Journal, 2021, 20, 70.	2.3	11
33	Malaria in Sundargarh district, Odisha, India: Epidemiological and behavioral aspects from surveys. Acta Tropica, 2020, 211, 105647.	2.0	9
34	Maternal Malaria and Malnutrition (M3) initiative, a pooled birth cohort of 13 pregnancy studies in Africa and the Western Pacific. BMJ Open, 2016, 6, e012697.	1.9	7
35	Defining symptoms of malaria in India in an era of asymptomatic infections. Malaria Journal, 2020, 19, 237.	2.3	7
36	The effectiveness of malaria camps as part of the Durgama Anchalare Malaria Nirakaran (DAMaN) program in Odisha, India: study protocol for a cluster-assigned quasi-experimental study. Global Health Action, 2021, 14, 1886458.	1.9	7

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37	Back to school for malaria prevention: a new tool in the era of malaria elimination?. The Lancet Global Health, 2020, 8, e1447-e1448.	6.3	O