Rebecca J Stoltzfus

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3923803/publications.pdf

Version: 2024-02-01

20 papers 564 citations

687363 13 h-index 752698 20 g-index

21 all docs

21 docs citations

times ranked

21

996 citing authors

#	Article	IF	CITATIONS
1	Biomarkers of environmental enteric dysfunction are not consistently associated with linear growth velocity in rural Zimbabwean infants. American Journal of Clinical Nutrition, 2021, 113, 1185-1198.	4.7	16
2	Maternal Capabilities Are Associated with Child Caregiving Behaviors Among Women in Rural Zimbabwe. Journal of Nutrition, 2021, 151, 685-694.	2.9	22
3	Maternal caregiving capabilities are associated with child linear growth in rural Zimbabwe. Maternal and Child Nutrition, 2021, 17, e13122.	3.0	11
4	Feasibility of integrating calcium and iron–folate supplementation to prevent preeclampsia and anemia in pregnancy in primary healthcare facilities in Kenya. Maternal and Child Nutrition, 2018, 14, e12437.	3.0	21
5	With adaptation, the WHO guidelines on calcium supplementation for prevention of preâ€eclampsia are adopted by pregnant women. Maternal and Child Nutrition, 2018, 14, e12521.	3.0	22
6	Integrating Calcium Supplementation into Facility-Based Antenatal Care Services in Western Kenya: A Qualitative Process Evaluation to Identify Implementation Barriers and Facilitators. Current Developments in Nutrition, 2018, 2, nzy068.	0.3	12
7	Measuring wealth in rural communities: Lessons from the Sanitation, Hygiene, Infant Nutrition Efficacy (SHINE) trial. PLoS ONE, 2018, 13, e0199393.	2.5	30
8	Adherence-Specific Social Support Enhances Adherence to Calcium Supplementation Regimens among Pregnant Women. Journal of Nutrition, 2017, 147, 688-696.	2.9	21
9	"l Can't Answer What You're Asking Me. Let Me Go, Please.â€, Field Methods, 2017, 29, 317-332.	0.8	9
10	A Simplified Regimen Compared with WHO Guidelines Decreases Antenatal Calcium Supplement Intake for Prevention of Preeclampsia in a Cluster-Randomized Noninferiority Trial in Rural Kenya. Journal of Nutrition, 2017, 147, 1986-1991.	2.9	11
11	Adherence partners are an acceptable behaviour change strategy to support calcium and ironâ€folic acid supplementation among pregnant women in Ethiopia and Kenya. Maternal and Child Nutrition, 2017, 13, .	3.0	20
12	Factors Associated With Community Health Worker Performance Differ by Task in a Multi-Tasked Setting in Rural Zimbabwe. Global Health, Science and Practice, 2016, 4, 238-250.	1.7	27
13	World Health Organization strong recommendations based on low-quality evidence (study quality) are frequent and often inconsistent with GRADE guidance. Journal of Clinical Epidemiology, 2016, 72, 98-106.	5.0	58
14	Calcium Supplementation to Prevent Preeclampsia: Translating Guidelines into Practice in Low-Income Countries. Advances in Nutrition, 2016, 7, 275-278.	6.4	57
15	Linear growth faltering in infants is associated with Acidaminococcus sp. and community-level changes in the gut microbiota. Microbiome, 2015, 3, 24.	11.1	120
16	Cluster-Randomized Non-Inferiority Trial to Compare Supplement Consumption and Adherence to Different Dosing Regimens for Antenatal Calcium and Iron-Folic Acid Supplementation to Prevent Preeclampsia and Anaemia: Rationale and Design of the Micronutrient Initiative Study. Journal of Public Health Research, 2015, 4, jphr.2015.582.	1.2	12
17	The Role of Zinc and Iron-Folic Acid Supplementation on Early Child Temperament and Eating Behaviors in Rural Nepal: A Randomized Controlled Trial. PLoS ONE, 2015, 10, e0114266.	2.5	3
18	World Health Organization recommendations are often strong based on low confidence in effect estimates. Journal of Clinical Epidemiology, 2014, 67, 629-634.	5.0	62

#	Article	IF	CITATIONS
19	Cochrane Column. International Journal of Epidemiology, 2010, 39, 32-35.	1.9	24
20	Development of meatâ€containing infant porridges to address iron deficiency. FASEB Journal, 2006, 20, A1049.	0.5	0