

CÃ©saire T OuÃ©draogo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7484470/publications.pdf>

Version: 2024-02-01

16
papers

202
citations

1040056

9
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

359
citing authors

#	ARTICLE	IF	CITATIONS
1	Out-of-pocket costs and time spent attending antenatal care services: a case study of pregnant women in selected rural communities in Zinder, Niger. <i>BMC Health Services Research</i> , 2021, 21, 47.	2.2	5
2	A multicenter analytical performance evaluation of a multiplexed immunoarray for the simultaneous measurement of biomarkers of micronutrient deficiency, inflammation and malarial antigenemia. <i>PLoS ONE</i> , 2021, 16, e0259509.	2.5	3
3	Prevalence and determinants of gestational weight gain among pregnant women in Niger. <i>Maternal and Child Nutrition</i> , 2020, 16, e12887.	3.0	9
4	The mixed effects of a package of multilevel interventions on the health and care of pregnant women in Zinder, Niger. <i>BMJ Global Health</i> , 2019, 4, e001200.	4.7	2
5	Assessment of Dietary Intake and Nutrient Gaps, and Development of Food-Based Recommendations, among Pregnant and Lactating Women in Zinder, Niger: An Optifood Linear Programming Analysis. <i>Nutrients</i> , 2019, 11, 72.	4.1	20
6	Prevalence of and factors associated with antenatal care seeking and adherence to recommended iron-folic acid supplementation among pregnant women in Zinder, Niger. <i>Maternal and Child Nutrition</i> , 2018, 14, e12466.	3.0	19
7	Using formative research to promote antenatal care attendance and iron folic acid supplementation in Zinder, Niger. <i>Maternal and Child Nutrition</i> , 2018, 14, e12525.	3.0	11
8	Urinary iodine concentration identifies pregnant women as iodine deficient yet school-aged children as iodine sufficient in rural Niger. <i>Public Health Nutrition</i> , 2017, 20, 1154-1161.	2.2	16
9	Micronutrient Status among Pregnant Women in Zinder, Niger and Risk Factors Associated with Deficiency. <i>Nutrients</i> , 2017, 9, 430.	4.1	25
10	Differing growth responses to nutritional supplements in neighboring health districts of Burkina Faso are likely due to benefits of small-quantity lipid-based nutrient supplements (LNS). <i>PLoS ONE</i> , 2017, 12, e0181770.	2.5	8
11	Simultaneous assessment of iodine, iron, vitamin A, malarial antigenemia, and inflammation status biomarkers via a multiplex immunoassay method on a population of pregnant women from Niger. <i>PLoS ONE</i> , 2017, 12, e0185868.	2.5	25
12	Factors Affecting the Validity of Coverage Survey Reports of Receipt of Vitamin A Supplements During Child Health Days in Southwestern Burkina Faso. <i>Food and Nutrition Bulletin</i> , 2016, 37, 529-543.	1.4	4
13	Comparison of Preventive and Therapeutic Zinc Supplementation in Young Children in Burkina Faso: A Cluster-Randomized, Community-Based Trial. <i>Journal of Nutrition</i> , 2016, 146, 2058-2066.	2.9	15
14	Knowledge, Attitudes and Practices of Prenatal Iron-folic Acid Supplementation among Pregnant Women and Health Staff in Rural Niger. <i>European Journal of Nutrition & Food Safety</i> , 2015, 5, 749-750.	0.2	0
15	Prevalence of and Risk Factors for Zinc Deficiency among Young Children in Rural Burkina Faso. <i>European Journal of Nutrition & Food Safety</i> , 2015, 5, 824-825.	0.2	2
16	Caregiver Recognition of Childhood Diarrhea, Care Seeking Behaviors and Home Treatment Practices in Rural Burkina Faso: A Cross-Sectional Survey. <i>PLoS ONE</i> , 2012, 7, e33273.	2.5	38