

# Rebecca Heidkamp

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8687166/publications.pdf>

Version: 2024-02-01

40  
papers

1,104  
citations

759233

12  
h-index

434195

31  
g-index

40  
all docs

40  
docs citations

40  
times ranked

2044  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of COVID-19 on childhood malnutrition and nutrition-related mortality. Lancet, The, 2020, 396, 519-521.	13.7	296
2	Prevalence thresholds for wasting, overweight and stunting in children under 5 years. Public Health Nutrition, 2019, 22, 175-179.	2.2	179
3	The COVID-19 crisis will exacerbate maternal and child undernutrition and child mortality in low- and middle-income countries. Nature Food, 2021, 2, 476-484.	14.0	117
4	Malawi and Millennium Development Goal 4: a Countdown to 2015 country case study. The Lancet Global Health, 2016, 4, e201-e214.	6.3	109
5	Complementary Feeding Interventions Have a Small but Significant Impact on Linear and Ponderal Growth of Children in Low- and Middle-Income Countries: A Systematic Review and Meta-Analysis. Journal of Nutrition, 2017, 147, 2169S-2178S.	2.9	90
6	Act now before Ukraine war plunges millions into malnutrition. Nature, 2022, 604, 620-624.	27.8	59
7	Independent Evaluation of the integrated Community Case Management of Childhood Illness Strategy in Malawi Using a National Evaluation Platform Design. American Journal of Tropical Medicine and Hygiene, 2016, 94, 574-583.	1.4	40
8	Measuring the coverage of nutrition interventions along the continuum of care: time to act at scale. BMJ Global Health, 2019, 4, e001290.	4.7	25
9	Measuring Implementation Strength for Integrated Community Case Management in Malawi: Results from a National Cell Phone Census. American Journal of Tropical Medicine and Hygiene, 2015, 93, 861-868.	1.4	19
10	Development of summary indices of antenatal care service quality in Haiti, Malawi and Tanzania. BMJ Open, 2019, 9, e032558.	1.9	18
11	The National Evaluation Platform for Maternal, Newborn, and Child Health, and Nutrition: From idea to implementation. Journal of Global Health, 2017, 7, 020305.	2.7	16
12	Child malnutrition in Haiti: progress despite disasters. Global Health, Science and Practice, 2013, 1, 389-396.	1.7	14
13	Breastfeeding practices and child growth outcomes in Haiti: an analysis of data from Demographic and Health Surveys. Maternal and Child Nutrition, 2015, 11, 737-748.	3.0	11
14	Implications of Updating the Minimum Dietary Diversity for Children Indicator for Tracking Progress in the Eastern and Southern Africa Region. Current Developments in Nutrition, 2020, 4, nzaa141.	0.3	11
15	Building integrated data systems for health and nutrition program evaluations: lessons learned from a multi-country implementation of a DHIS 2-based system. Journal of Global Health, 2018, 8, 020307.	2.7	10
16	Optimizing data visualization for reproductive, maternal, newborn, child health, and nutrition (RMNCH&N) policymaking: data visualization preferences and interpretation capacity among decision-makers in Tanzania. Global Health Research and Policy, 2019, 4, 4.	3.6	10
17	Measuring coverage of infant and young child feeding counselling interventions: A framework and empirical considerations for survey question design. Maternal and Child Nutrition, 2020, 16, e13001.	3.0	9
18	Hierarchical Statistical Models to Represent and Visualize Survey Evidence for Program Evaluation: iCCM in Malawi. PLoS ONE, 2016, 11, e0168778.	2.5	9

#	ARTICLE	IF	CITATIONS
19	Modeling the Impact of Nutrition Interventions on Birth Outcomes in the Lives Saved Tool (LiST). Journal of Nutrition, 2017, 147, jn243667.	2.9	8
20	Validation of maternal report of nutrition-related interventions and counselling during antenatal care in southern Nepal. Maternal and Child Nutrition, 2022, 18, e13303.	3.0	7
21	PrÃ©cis of nutrition of children and women in Haiti: analyses of data from 1995 to 2012. Annals of the New York Academy of Sciences, 2014, 1309, 37-62.	3.8	6
22	Metrics for Identifying Food Security Status and the Population with Potential to Benefit from Nutrition Interventions in the Lives Saved Tool (LiST). Journal of Nutrition, 2017, 147, jn243808.	2.9	6
23	The Lives Saved Tool (LiST) as a Model for Prevention of Anemia in Women of Reproductive Age. Journal of Nutrition, 2017, 147, 2156S-2162S.	2.9	5
24	Nutrition data use and needs: Findings from an online survey of global nutrition stakeholders. Journal of Global Health, 2020, 10, 020403.	2.7	5
25	Pre-earthquake non-epidemic Vibrio cholerae in Haiti. Journal of Infection in Developing Countries, 2014, 8, 120-122.	1.2	4
26	Determinants of Minimum Dietary Diversity Among Children Aged 6â€“23 Months in 7 Countries in East and Southern Africa (P10-035-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-035-19.	0.3	4
27	Advancing nutrition measurement: Developing quantitative measures of nutrition service quality for pregnant women and children in low- and middle-income country health systems. Maternal and Child Nutrition, 2022, 18, e13279.	3.0	4
28	Independent Evaluation of the Integrated Community Case Management of Childhood Illness Strategy in Malawi Using a National Evaluation Platform Design. American Journal of Tropical Medicine and Hygiene, 2016, 94, 1434-1435.	1.4	3
29	Developing data use capacity in the maternal, newborn, child health and nutrition sector in Malawi, Mali, Mozambique and Tanzania: an evolving strategy. Journal of Global Health, 2019, 9, 010309.	2.7	3
30	Unequal coverage of nutrition and health interventions for women and children in seven countries. Bulletin of the World Health Organization, 2022, 100, 20-29.	3.3	2
31	Critical assessment of the current indicator for antenatal iron-containing supplementation coverage: Insights from a mixed-methods study. Maternal and Child Nutrition, 2022, , e13314.	3.0	2
32	Nutrition Data Use and Needs: Findings from an Online Survey of Global Nutrition Stakeholders (P22-003-19). Current Developments in Nutrition, 2019, 3, nzz042.P22-003-19.	0.3	1
33	How Seasonal Is the Minimum Dietary Diversity for Children Indicator? An Investigation in Three Countries on Three Continents: Senegal, Nepal and Peru. Current Developments in Nutrition, 2020, 4, nzaa046_070.	0.3	1
34	OUP accepted manuscript. Advances in Nutrition, 2021, , .	6.4	1
35	Advancing Methods for Measurement of Complementary Feeding Interventions and Practices at Scale: Outcomes from Two Rounds of National Surveys in Burkina Faso and Kenya (P10-135-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-135-19.	0.3	0
36	Are Data Available to Measure Progress in the Coverage of Essential Nutrition Actions in South Asia? A Review of Demographic and Health Surveys in Seven Countries, 2005â€“2018. Current Developments in Nutrition, 2020, 4, nzaa053_052.	0.3	0

#	ARTICLE	IF	CITATIONS
37	How Can We Improve the Measurement of Iron Folic Acid Coverage Globally? Key Findings from Recent Measurement Research. Current Developments in Nutrition, 2020, 4, nzaa053_083.	0.3	0
38	Effective Coverage for Nutrition: Operationalizing Effective Coverage Cascades for Nutrition Interventions Delivered to Pregnant Women and Children. Current Developments in Nutrition, 2020, 4, nzaa053_058.	0.3	0
39	South Asia Is Far from Achieving Universal Coverage of Essential Nutrition Interventions: Examining Coverage, Trends, and Inequities, 2005 to 2018. Current Developments in Nutrition, 2020, 4, nzaa053_112.	0.3	0
40	Developing effective data visualization tools for nutrition: reflections on the design of a Nutrition Scorecard in Nigeria. Gates Open Research, 2021, 5, 98.	1.1	0