

Mark Myatt

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,502
citations

430442

18
h-index

344852

36
g-index

37
all docs

37
docs citations

37
times ranked

1416
citing authors

#	ARTICLE	IF	CITATIONS
1	Recommendations for surveillance of transmitted HIV drug resistance in countries scaling up antiretroviral treatment. <i>Antiviral Therapy</i> , 2008, 13, 25-36.	0.6	222
2	A Review of Methods to Detect Cases of Severely Malnourished Children in the Community for Their Admission into Community-Based Therapeutic Care Programs. <i>Food and Nutrition Bulletin</i> , 2006, 27, S7-S23.	0.5	215
3	Children who are both wasted and stunted are also underweight and have a high risk of death: a descriptive epidemiology of multiple anthropometric deficits using data from 51 countries. <i>Archives of Public Health</i> , 2018, 76, 28.	1.0	119
4	Boys are more likely to be undernourished than girls: a systematic review and meta-analysis of sex differences in undernutrition. <i>BMJ Global Health</i> , 2020, 5, e004030.	2.0	118
5	Cost-effectiveness of the community-based management of severe acute malnutrition by community health workers in southern Bangladesh. <i>Health Policy and Planning</i> , 2013, 28, 386-399.	1.0	87
6	A novel sequential sampling technique for the surveillance of transmitted HIV drug resistance by cross-sectional survey for use in low resource settings. <i>Antiviral Therapy</i> , 2008, 13, 37-48.	0.6	76
7	Concurrent wasting and stunting among under-five children in Niakhar, Senegal. <i>Maternal and Child Nutrition</i> , 2019, 15, e12736.	1.4	62
8	Low mid-upper arm circumference identifies children with a high risk of death who should be the priority target for treatment. <i>BMC Nutrition</i> , 2016, 2, .	0.6	56
9	The effect of body shape on weight-for-height and mid-upper arm circumference based case definitions of acute malnutrition in Ethiopian children. <i>Annals of Human Biology</i> , 2009, 36, 5-20.	0.4	54
10	Mothers Understand And Can do it (MUAC): a comparison of mothers and community health workers determining mid-upper arm circumference in 103 children aged from 6 months to 5 years. <i>Archives of Public Health</i> , 2015, 73, 26.	1.0	52
11	Field trial of applicability of lot quality assurance sampling survey method for rapid assessment of prevalence of active trachoma. <i>Bulletin of the World Health Organization</i> , 2003, 81, 877-85.	1.5	41
12	A novel sequential sampling technique for the surveillance of transmitted HIV drug resistance by cross-sectional survey for use in low resource settings. <i>Antiviral Therapy</i> , 2008, 13 Suppl 2, 37-48.	0.6	35
13	Improving screening for malnourished children at high risk of death: a study of children aged 6-59 months in rural Senegal. <i>Public Health Nutrition</i> , 2019, 22, 862-871.	1.1	31
14	Safety and practicability of using mid-upper arm circumference as a discharge criterion in community based management of severe acute malnutrition in children aged 6 to 59 months programmes. <i>Archives of Public Health</i> , 2016, 74, 24.	1.0	30
15	Understanding Sex Differences in Childhood Undernutrition: A Narrative Review. <i>Nutrients</i> , 2022, 14, 948.	1.7	28
16	Factors associated with concurrent wasting and stunting among children 6-59 months in Karamoja, Uganda. <i>Maternal and Child Nutrition</i> , 2021, 17, e13074.	1.4	25
17	Using lot quality-assurance sampling and area sampling to identify priority areas for trachoma control: Viet Nam. <i>Bulletin of the World Health Organization</i> , 2005, 83, 756-63.	1.5	25
18	Improving Estimates of Numbers of Children With Severe Acute Malnutrition Using Cohort and Survey Data. <i>American Journal of Epidemiology</i> , 2016, 184, 861-869.	1.6	24

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19	A field trial of a survey method for estimating the coverage of selective feeding programmes. <i>Bulletin of the World Health Organization</i> , 2005, 83, 20-6.	1.5	23
20	Relationship between mid upper arm circumference and weight changes in children aged 6â€“59 months. <i>Archives of Public Health</i> , 2015, 73, 54.	1.0	18
21	The cost of preventing undernutrition: cost, cost-efficiency and cost-effectiveness of three cash-based interventions on nutrition outcomes in Dadu, Pakistan. <i>Health Policy and Planning</i> , 2018, 33, 743-754.	1.0	18
22	Improving estimates of the burden of severe acute malnutrition and predictions of caseload for programs treating severe acute malnutrition: experiences from Nigeria. <i>Archives of Public Health</i> , 2017, 75, 66.	1.0	17
23	Individual and household risk factors of severe acute malnutrition among under-five children in Mao, Chad: a matched case-control study. <i>Archives of Public Health</i> , 2018, 76, 35.	1.0	17
24	Concurrently wasted and stunted children 6â€“59 months in Karamoja, Uganda: prevalence and case detection. <i>Maternal and Child Nutrition</i> , 2020, 16, e13000.	1.4	16
25	Concurrently wasted and stunted 6-59 months children admitted to the outpatient therapeutic feeding programme in Karamoja, Uganda: Prevalence, characteristics, treatment outcomes and response. <i>PLoS ONE</i> , 2020, 15, e0230480.	1.1	15
26	Mid-upper-arm circumference based case-detection, admission, and discharging of under five children in a large-scale community-based management of acute malnutrition program in Nigeria. <i>Archives of Public Health</i> , 2018, 76, 19.	1.0	14
27	Maternal and child nutrition. <i>Lancet, The</i> , 2013, 382, 1549.	6.3	12
28	Prevention of child wasting: Results of a Child Health & Nutrition Research Initiative (CHNRI) prioritisation exercise. <i>PLoS ONE</i> , 2020, 15, e0228151.	1.1	12
29	How Can Nutrition Research Better Reflect the Relationship Between Wasting and Stunting in Children? Learnings from the Wasting and Stunting Project. <i>Journal of Nutrition</i> , 2022, 152, 2645-2651.	1.3	8
30	Response to Malnutrition Treatment in Low Weight-for-Age Children: Secondary Analyses of Children 6â€“59 Months in the CompAS Cluster Randomized Controlled Trial. <i>Nutrients</i> , 2021, 13, 1054.	1.7	7
31	Using cross-sectional surveys to estimate the number of severely malnourished children needing to be enrolled in specific treatment programmes. <i>Public Health Nutrition</i> , 2017, 20, 1362-1366.	1.1	6
32	Changing sex differences in undernutrition of African children: findings from Demographic and Health Surveys. <i>Journal of Biosocial Science</i> , 2022, 54, 847-857.	0.5	6
33	Concurrent wasting and stunting among children 6â€“59â€“months: an analysis using district-level survey data in Mozambique. <i>BMC Nutrition</i> , 2022, 8, 15.	0.6	4
34	Disability-adjusted life years for severe acute malnutrition: implications of alternative model specifications. <i>Public Health Nutrition</i> , 2019, 22, 2729-2737.	1.1	3
35	Effects on child growth of a reduction in the general food distribution ration and provision of small-quantity lipid-based nutrient supplements in refugee camps in eastern Chad. <i>BMJ Nutrition, Prevention and Health</i> , 2021, 4, 235-242.	1.9	3