

Andrew J Seal

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

2,702
citations

257357
24
h-index

189801
50
g-index

70
all docs

70
docs citations

70
times ranked

2780
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Understanding Sex Differences in Childhood Undernutrition: A Narrative Review. <i>Nutrients</i> , 2022, 14, 948.	1.7	28
3	Forced evictions and their social and health impacts in Southern Somalia: a qualitative study in Mogadishu Internally Displaced Persons (IDP) camps. <i>Global Health Action</i> , 2021, 14, 1969117.	0.7	3
4	Use of verbal autopsy for establishing causes of child mortality in camps for internally displaced people in Mogadishu, Somalia: a population-based, prospective, cohort study. <i>The Lancet Global Health</i> , 2021, 9, e1286-e1295.	2.9	14
5	Data innovation in response to COVID-19 in Somalia: application of a syndromic case definition and rapid mortality assessment method. <i>Global Health Action</i> , 2021, 14, 1983106.	0.7	2
6	Mobile money use and social health insurance enrolment among rural dwellers outside the formal employment sector: Evidence from Kenya. <i>International Journal of Health Planning and Management</i> , 2020, 35, e66-e80.	0.7	14
7	Long-term outcomes for children with disability and severe acute malnutrition in Malawi. <i>BMJ Global Health</i> , 2020, 5, e002613.	2.0	9
8	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
9	Brain MRI and cognitive function seven years after surviving an episode of severe acute malnutrition in a cohort of Malawian children. <i>Public Health Nutrition</i> , 2019, 22, 1406-1414.	1.1	23
10	Mapping nutrition and health data in conflict-affected countries. <i>The Lancet Global Health</i> , 2018, 6, e365-e366.	2.9	3
11	A cash-based intervention and the risk of acute malnutrition in children aged 6â€“59 months living in internally displaced persons camps in Mogadishu, Somalia: A non-randomised cluster trial. <i>PLoS Medicine</i> , 2018, 15, e1002684.	3.9	34
12	Change in cost and affordability of a typical and nutritionally adequate diet among socio-economic groups in rural Nepal after the 2008 food price crisis. <i>Food Security</i> , 2018, 10, 615-629.	2.4	12
13	Findings from a cluster randomised trial of unconditional cash transfers in Niger. <i>Maternal and Child Nutrition</i> , 2018, 14, e12615.	1.4	11
14	Long-term effects of severe acute malnutrition on lung function in Malawian children: a cohort study. <i>European Respiratory Journal</i> , 2017, 49, 1601301.	3.1	25
15	Famine, conflict, and political indifference. <i>BMJ: British Medical Journal</i> , 2017, 357, j2196.	2.4	4
16	Admission profile and discharge outcomes for infants aged less than 6â€‰months admitted to inpatient therapeutic care in 10 countries. A secondary data analysis. <i>Maternal and Child Nutrition</i> , 2017, 13, .	1.4	28
17	The REFANI-S study protocol: a non-randomised cluster controlled trial to assess the role of an unconditional cash transfer, a non-food item kit, and free piped water in reducing the risk of acute malnutrition among children aged 6â€“59 months living in camps for internally displaced persons in the Afgooye corridor, Somalia. <i>BMC Public Health</i> , 2017, 17, 632.	1.2	9
18	A weak health response is increasing the risk of excess mortality as food crisis worsens in Somalia. <i>Conflict and Health</i> , 2017, 11, 12.	1.0	9

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19	Assessment of the effectiveness of a small quantity lipid-based nutrient supplement on reducing anaemia and stunting in refugee populations in the Horn of Africa: Secondary data analysis. PLoS ONE, 2017, 12, e0177556.	1.1	10
20	Rapid acceptability and adherence testing of a lipid-based nutrient supplement and a micronutrient powder among refugee children and pregnant and lactating women in Algeria. Public Health Nutrition, 2016, 19, 1852-1861.	1.1	5
21	Research Priorities on the Relationship between Wasting and Stunting. PLoS ONE, 2016, 11, e0153221.	1.1	47
22	Chronic disease outcomes after severe acute malnutrition in Malawian children (ChroSAM): a cohort study. The Lancet Global Health, 2016, 4, e654-e662.	2.9	154
23	The REFANI-N study protocol: a cluster-randomised controlled trial of the effectiveness and cost-effectiveness of early initiation and longer duration of emergency/seasonal unconditional cash transfers for the prevention of acute malnutrition among children, 6â€“59 months, in Tahoua, Niger. BMC Public Health, 2015, 15, 1289.	1.2	9
24	Research Priorities to Improve the Management of Acute Malnutrition in Infants Aged Less Than Six Months (MAMI). PLoS Medicine, 2015, 12, e1001812.	3.9	31
25	Preventing Acute Malnutrition in Young Children: Improving the Evidence for Current and Future Practice. PLoS Medicine, 2014, 11, e1001715.	3.9	8
26	Iodine Intake in Somalia Is Excessive and Associated with the Source of Household Drinking Water. Journal of Nutrition, 2014, 144, 375-381.	1.3	46
27	Development of a competency framework for the nutrition in emergencies sector. Public Health Nutrition, 2014, 17, 689-699.	1.1	12
28	Follow-Up of Post-Discharge Growth and Mortality after Treatment for Severe Acute Malnutrition (FuSAM Study): A Prospective Cohort Study. PLoS ONE, 2014, 9, e96030.	1.1	139
29	Effect of nutrition survey â€œcleaning criteriaâ€™ on estimates of malnutrition prevalence and disease burden: secondary data analysis. PeerJ, 2014, 2, e380.	0.9	41
30	Development of a cross-over randomized trial method to determine the acceptability and safety of novel ready-to-use therapeutic foods. Nutrition, 2013, 29, 107-112.	1.1	17
31	The 2011 Famine in Somalia: lessons learnt from a failed response?. Conflict and Health, 2013, 7, 22.	1.0	14
32	Derivation of Nutrient Requirements for Disaster-Affected Populations: Sphere Project 2011. Food and Nutrition Bulletin, 2013, 34, 45-51.	0.5	3
33	Operational Guidance on the Use of Special Nutritional Products in Refugee Populations. Food and Nutrition Bulletin, 2013, 34, 420-428.	0.5	10
34	Prioritization of Themes and Research Questions for Health Outcomes in Natural Disasters, Humanitarian Crises or Other Major Healthcare Emergencies. PLOS Currents, 2013, 5, .	1.4	22
35	The Double Burden of Obesity and Malnutrition in a Protracted Emergency Setting: A Cross-Sectional Study of Western Sahara Refugees. PLoS Medicine, 2012, 9, e1001320.	3.9	79
36	Low-Cost, Ready-to-Use Therapeutic Foods Can Be Designed Using Locally Available Commodities with the Aid of Linear Programming ., Journal of Nutrition, 2012, 142, 955-961.	1.3	41

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37	A qualitative investigation of adherence to nutritional therapy in malnourished adult AIDS patients in Kenya. <i>Public Health Nutrition</i> , 2012, 15, 316-323.	1.1	27
38	Excessive iodine intake during pregnancy in Somali refugees. <i>Maternal and Child Nutrition</i> , 2012, 8, 49-56.	1.4	14
39	Prevalence of wasting among under 6-month-old infants in developing countries and implications of new case definitions using WHO growth standards: a secondary data analysis. <i>Archives of Disease in Childhood</i> , 2011, 96, 1008-1013.	1.0	106
40	Preliminary evaluation of the Moyo chart—a novel, low-cost, weight-for-height slide chart for the improved assessment of nutritional status in children. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 743-745.	0.7	5
41	Acceptability and use of iron and iron-alloy cooking pots: implications for anaemia control programmes. <i>Public Health Nutrition</i> , 2010, 13, 123-130.	1.1	12
42	Acceptability and use of iron and iron-alloy cooking pots: Implications for anaemia control programmes — Corrigendum. <i>Public Health Nutrition</i> , 2010, 13, 145-145.	1.1	0
43	Evaluation of the effectiveness of stainless steel cooking pots in reducing iron-deficiency anaemia in food aid-dependent populations — Corrigendum. <i>Public Health Nutrition</i> , 2010, 13, 145-145.	1.1	0
44	Evaluation of the effectiveness of stainless steel cooking pots in reducing iron-deficiency anaemia in food aid-dependent populations. <i>Public Health Nutrition</i> , 2010, 13, 107-115.	1.1	11
45	Improved assessment of child nutritional status using target weights and a novel, low-cost, weight-for height slide chart. <i>Tropical Doctor</i> , 2009, 39, 23-26.	0.2	3
46	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
47	Probiotics and prebiotics for severe acute malnutrition (PRONUT study): a double-blind efficacy randomised controlled trial in Malawi. <i>Lancet, The</i> , 2009, 374, 136-144.	6.3	148
48	New WHO growth standards: roll-out needs more resources. <i>Lancet, The</i> , 2009, 374, 100-102.	6.3	7
49	Food commodity derivatives: a new cause of malnutrition?. <i>Lancet, The</i> , 2008, 371, 1648-1650.	6.3	21
50	Futures and food prices — Authors' reply. <i>Lancet, The</i> , 2008, 372, 628-629.	6.3	2
51	Adverse Pregnancy Outcomes in an Area Where Multidrug-Resistant <i>Plasmodium vivax</i> and <i>Plasmodium falciparum</i> Infections Are Endemic. <i>Clinical Infectious Diseases</i> , 2008, 46, 1374-1381.	2.9	131
52	Maize meal fortification is associated with improved vitamin A and iron status in adolescents and reduced childhood anaemia in a food aid-dependent refugee population. <i>Public Health Nutrition</i> , 2008, 11, 720-728.	1.1	24
53	Operational implications of using 2006 World Health Organization growth standards in nutrition programmes: secondary data analysis. <i>BMJ: British Medical Journal</i> , 2007, 334, 733.	2.4	50
54	Whole Blood NAD and NADP Concentrations Are Not Depressed in Subjects with Clinical Pellagra. <i>Journal of Nutrition</i> , 2007, 137, 2013-2017.	1.3	39

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55	Low and deficient niacin status and pellagra are endemic in postwar Angola. American Journal of Clinical Nutrition, 2007, 85, 218-224.	2.2	63
56	UK statistical indifference to military casualties in Iraq. Lancet, The, 2006, 367, 1393-1394.	6.3	4
57	Excess dietary iodine intake in long-term African refugees. Public Health Nutrition, 2006, 9, 35-39.	1.1	36
58	Quantitation of the niacin metabolites 1-methylnicotinamide and l-methyl-2-pyridone-5-carboxamide in random spot urine samples, by ion-pairing reverse-phase HPLC with UV detection, and the implications for the use of spot urine samples in the assessment of niacin status. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2005, 817, 247-253.	1.2	25
59	Iron and Vitamin A Deficiency in Long-Term African Refugees,. Journal of Nutrition, 2005, 135, 808-813.	1.3	54
60	Infant feeding indicators for use in emergencies: an analysis of current recommendations and practice. Public Health Nutrition, 2002, 5, 365-372.	1.1	8
61	Review of Policies and Guidelines on Infant Feeding in Emergencies: Common Ground and Gaps. Disasters, 2001, 25, 136-148.	1.1	12
62	From Policy to Practice: Challenges in Infant Feeding in Emergencies During the Balkan Crisis. Disasters, 2001, 25, 149-163.	1.1	27
63	Adolescent nutrition in a rural community in Bangladesh. Indian Journal of Pediatrics, 2000, 67, 93-98.	0.3	52
64	Stereoselective antagonism of the metabotropic glutamate receptor mGluR1 by \pm -methyl-4-carboxyphenylglycine. Biochemical Society Transactions, 1994, 22, 138S-138S.	1.6	0
65	Induction of LTP in the hippocampus needs synaptic activation of glutamate metabotropic receptors. Nature, 1993, 363, 347-350.	13.7	716