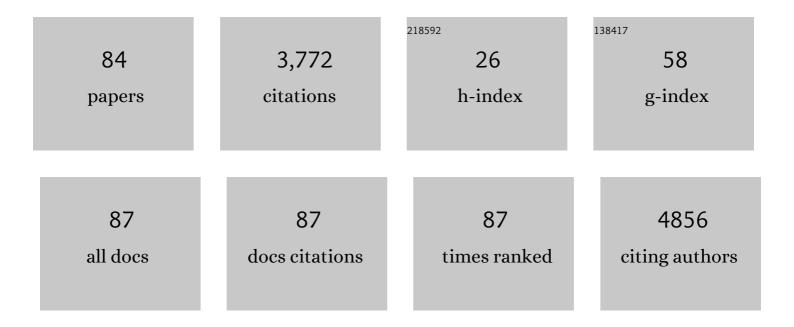
Andrew D Jones

List of Publications by Year in descending order

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ANDREW DIONES

#	Article	IF	CITATIONS
1	What Are We Assessing When We Measure Food Security? A Compendium and Review of Current Metrics. Advances in Nutrition, 2013, 4, 481-505.	2.9	518
2	Farm production diversity is associated with greater household dietary diversity in Malawi: Findings from nationally representative data. Food Policy, 2014, 46, 1-12.	2.8	399
3	Independent and combined effects of improved water, sanitation, and hygiene, and improved complementary feeding, on child stunting and anaemia in rural Zimbabwe: a cluster-randomised trial. The Lancet Global Health, 2019, 7, e132-e147.	2.9	328
4	Food Insecurity and Mental Health Status: A Global Analysis of 149 Countries. American Journal of Preventive Medicine, 2017, 53, 264-273.	1.6	313
5	A Systematic Review of the Measurement of Sustainable Diets. Advances in Nutrition, 2016, 7, 641-664.	2.9	202
6	Stunting Is Characterized by Chronic Inflammation in Zimbabwean Infants. PLoS ONE, 2014, 9, e86928.	1.1	200
7	Critical review of the emerging research evidence on agricultural biodiversity, diet diversity, and nutritional status in low- and middle-income countries. Nutrition Reviews, 2017, 75, 769-782.	2.6	196
8	On-Farm Crop Species Richness Is Associated with Household Diet Diversity and Quality in Subsistence- and Market-Oriented Farming Households in Malawi. Journal of Nutrition, 2017, 147, 86-96.	1.3	122
9	The Food Systems Dashboard is a new tool to inform better food policy. Nature Food, 2020, 1, 243-246.	6.2	116
10	The biodiversity of food and agriculture (Agrobiodiversity) in the anthropocene: Research advances and conceptual framework. Anthropocene, 2019, 25, 100192.	1.6	99
11	Development pathways toward "zero hunger― World Development, 2019, 118, 1-14.	2.6	97
12	Heavy agricultural workloads and low crop diversity are strong barriers to improving child feeding practices in the Bolivian Andes. Social Science and Medicine, 2012, 75, 1673-1684.	1.8	67
13	A new global agenda for nutrition and health: the importance of agriculture and food systems. Bulletin of the World Health Organization, 2015, 94, 228-229.	1.5	63
14	Deforestation and child diet diversity: A geospatial analysis of 15 Sub-Saharan African countries. Health and Place, 2018, 51, 78-88.	1.5	58
15	Urbanicity Gradients Are Associated with the Household- and Individual-Level Double Burden of Malnutrition in Sub-Saharan Africa. Journal of Nutrition, 2016, 146, 1257-1267.	1.3	50
16	Household food insecurity in Mexico is associated with the coâ€occurrence of overweight and anemia among women of reproductive age, but not female adolescents. Maternal and Child Nutrition, 2017, 13,	1.4	44
17	Feeding Prometheus: An Interdisciplinary Approach for Solving the Global Food Crisis. Frontiers in Sustainable Food Systems, 2018, 2, .	1.8	40
18	The production diversity of subsistence farms in the Bolivian Andes is associated with the quality of child feeding practices as measured by a validated summary feeding index. Public Health Nutrition, 2015, 18, 329-342.	1.1	39

#	Article	IF	CITATIONS
19	Farm-Level Agricultural Biodiversity in the Peruvian Andes Is Associated with Greater Odds of Women Achieving a Minimally Diverse and Micronutrient Adequate Diet. Journal of Nutrition, 2018, 148, 1625-1637.	1.3	37
20	The Flint Food Store Survey: combining spatial analysis with a modified Nutrition Environment Measures Survey in Stores (NEMS-S) to measure the community and consumer nutrition environments. Public Health Nutrition, 2018, 21, 1474-1485.	1.1	35
21	Agriculture and Nutrition in Bangladesh. Food and Nutrition Bulletin, 2015, 36, 387-404.	0.5	34
22	The Association between Noise, Cortisol and Heart Rate in a Small-Scale Gold Mining Community—A Pilot Study. International Journal of Environmental Research and Public Health, 2015, 12, 9952-9966.	1.2	31
23	The influence of crop production and socioeconomic factors on seasonal household dietary diversity in Burkina Faso. PLoS ONE, 2018, 13, e0195685.	1.1	31
24	Measuring wealth in rural communities: Lessons from the Sanitation, Hygiene, Infant Nutrition Efficacy (SHINE) trial. PLoS ONE, 2018, 13, e0199393.	1.1	30
25	Theory-Driven Process Evaluation of the SHINE Trial Using a Program Impact Pathway Approach. Clinical Infectious Diseases, 2015, 61, S752-S758.	2.9	29
26	Acute Illness is Associated with Suppression of the Growth Hormone Axis in Zimbabwean Infants. American Journal of Tropical Medicine and Hygiene, 2015, 92, 463-470.	0.6	28
27	Multiple financial stressors and serious psychological distress among adults in the USA. International Journal of Public Health, 2020, 65, 335-344.	1.0	28
28	EAT– <i>Lancet</i> diet score requires minimum intake values to predict higher micronutrient adequacy of diets in rural women of reproductive age from five low- and middle-income countries. British Journal of Nutrition, 2021, 126, 92-100.	1.2	28
29	The association between crop and income diversity and farmer intra-household dietary diversity in India. Food Security, 2020, 12, 369-390.	2.4	25
30	Childâ€level double burden of malnutrition in the MENA and LAC regions: Prevalence and social determinants. Maternal and Child Nutrition, 2020, 16, e12923.	1.4	24
31	Assessing the Potential and Limitations of Leveraging Food Sovereignty to Improve Human Health. Frontiers in Public Health, 2015, 3, 263.	1.3	22
32	Dietary patterns associated with dental caries in adults in the United States. Community Dentistry and Oral Epidemiology, 2020, 48, 119-129.	0.9	22
33	Child stunting is associated with child, maternal, and environmental factors in Vietnam. Maternal and Child Nutrition, 2019, 15, e12826.	1.4	20
34	Factors Associated with Anemia Status Among Children Aged 6–59Âmonths in Ghana, 2003–2014. Maternal and Child Health Journal, 2020, 24, 483-502.	0.7	20
35	Livestock ownership is associated with higher odds of anaemia among preschoolâ€∎ged children, but not women of reproductive age in Chana. Maternal and Child Nutrition, 2018, 14, e12604.	1.4	19
36	Peri-Urban, but Not Urban, Residence in Bolivia Is Associated with Higher Odds of Co-Occurrence of Overweight and Anemia among Young Children, and of Households with an Overweight Woman and Stunted Child. Journal of Nutrition, 2018, 148, 632-642.	1.3	19

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37	Prenatal Cadmium Exposure Is Negatively Associated With Adiposity in Girls Not Boys During Adolescence. Frontiers in Public Health, 2019, 7, 61.	1.3	18
38	Environmental analyses to inform transitions to sustainable diets in developing countries: case studies for Vietnam and Kenya. International Journal of Life Cycle Assessment, 2020, 25, 1183-1196.	2.2	18
39	You Say You Want a Data Revolution? Taking on Food Systems Accountability. Agriculture (Switzerland), 2021, 11, 422.	1.4	18
40	Coupling of soil regeneration, food security, and nutrition outcomes in Andean subsistence agroecosystems. Food Security, 2016, 8, 727-742.	2.4	17
41	Household Food Insecurity is Associated with Heterogeneous Patterns of Diet Quality Across Urban and Rural Regions of Malawi. World Medical and Health Policy, 2015, 7, 234-254.	0.9	16
42	Leveraging smallholder livestock production to reduce anemia: A qualitative study of three agroecological zones in Ghana. Social Science and Medicine, 2018, 212, 191-202.	1.8	16
43	Livestock ownership, household food security and childhood anaemia in rural Ghana. PLoS ONE, 2019, 14, e0219310.	1.1	16
44	Assessing the Impact of Animal Husbandry and Capture on Anemia among Women and Children in Low- and Middle-Income Countries: A Systematic Review. Advances in Nutrition, 2019, 10, 331-344.	2.9	16
45	Conceptualizing sustainable diets in Vietnam: Minimum metrics and potential leverage points. Food Policy, 2020, 91, 101836.	2.8	15
46	Moderation of the Association Between Individual Food Security and Poor Mental Health by the Local Food Environment Among Adult Residents of Flint, Michigan. Health Equity, 2019, 3, 264-274.	0.8	14
47	Regional differences in agricultural and socioeconomic factors associated with farmer household dietary diversity in India. PLoS ONE, 2020, 15, e0231107.	1.1	13
48	Prevalence of initiation of complementary feeding at 6 months of age and associated factors among mothers of children aged 6 to 24 months in Addis Ababa, Ethiopia. BMC Nutrition, 2018, 4, 54.	0.6	11
49	Child Overweight or Obesity Is Associated with Modifiable and Geographic Factors in Vietnam: Implications for Program Design and Targeting. Nutrients, 2020, 12, 1286.	1.7	10
50	Measuring sustainable food systems in Brazil: A framework and multidimensional index to evaluate socioeconomic, nutritional, and environmental aspects. World Development, 2021, 143, 105470.	2.6	10
51	Trends of child undernutrition in rural Ecuadorian communities with differential access to roads, 2004–2013. Maternal and Child Nutrition, 2018, 14, e12588.	1.4	8
52	The Influence of Household Refrigerator Ownership on Diets in Vietnam. Economics and Human Biology, 2020, 39, 100930.	0.7	8
53	Deforestation and Household- and Individual-Level Double Burden of Malnutrition in Sub-saharan Africa. Frontiers in Sustainable Food Systems, 2020, 4, .	1.8	8
54	Diets, Food Choices and Environmental Impacts across an Urban-Rural Interface in Northern Vietnam. Agriculture (Switzerland), 2021, 11, 137.	1.4	8

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55	Associations between livestock ownership and lower odds of anaemia among children 6–59 months old are not mediated by animalâ€source food consumption in Ghana. Maternal and Child Nutrition, 2021, 17, e13163.	1.4	8
56	Associations of bacterial enteropathogens with systemic inflammation, iron deficiency, and anemia in preschool-age children in southern Ghana. PLoS ONE, 2022, 17, e0271099.	1.1	8
57	Food Insecurity and Water Insecurity in Rural Zimbabwe: Development of Multidimensional Household Measures. International Journal of Environmental Research and Public Health, 2021, 18, 6020.	1.2	7
58	Food biodiversity and total and cause-specific mortality in 9 European countries: An analysis of a prospective cohort study. PLoS Medicine, 2021, 18, e1003834.	3.9	7
59	Supermarkets and Household Food Acquisition Patterns in Vietnam in Relation to Population Demographics and Socioeconomic Strata: Insights From Public Data. Frontiers in Sustainable Food Systems, 2020, 4, .	1.8	6
60	Maternal Overweight and Obesity during Pregnancy Are Associated with Neonatal, but Not Maternal, Hepcidin Concentrations. Journal of Nutrition, 2021, 151, 2296-2304.	1.3	6
61	Risk of anaemia among women engaged in biomass-based fish smoking as their primary livelihood in the central region of Chana: a comparative cross-sectional study. BMC Nutrition, 2021, 7, 50.	0.6	6
62	Dietary Intake of Selenium in Relation to Pubertal Development in Mexican Children. Nutrients, 2019, 11, 1595.	1.7	5
63	Livestock ownership and anaemia in Sub-Saharan African households. Public Health Nutrition, 2020, 24, 1-12.	1.1	5
64	Perceptions and beliefs about anaemia: A qualitative study in three agroecological regions of Ghana. Maternal and Child Nutrition, 2021, 17, e13181.	1.4	5
65	Ruminant-Related Risk Factors are Associated with Shiga Toxin–Producing Escherichia coli Infection in Children in Southern Chana. American Journal of Tropical Medicine and Hygiene, 2022, 106, 513-522.	0.6	5
66	Food biodiversity: Quantifying the unquantifiable in human diets. Critical Reviews in Food Science and Nutrition, 2023, 63, 7837-7851.	5.4	5
67	On the appropriate use and interpretation of dietary diversity scores. Response to: â€~Farm production diversity and individual-level dietary diversity' by Koppmair and Qaim. Public Health Nutrition, 2017, 20, 2073-2074.	1.1	4
68	Reply to Correspondence: is the strength of association between indicators of dietary quality and the nutritional status of children being underestimated?. Maternal and Child Nutrition, 2014, 10, 161-162.	1.4	3
69	Multiple burdens of malnutrition and relative remoteness in rural Ecuadorian communities. Public Health Nutrition, 2021, 24, 4591-4602.	1.1	3
70	Trade and its trade-offs in the food system. Nature Food, 2020, 1, 665-666.	6.2	3
71	Anemia Prevalence and Anthropometric Status of Indigenous Women and Young Children in Rural Botswana: The San People. Nutrients, 2021, 13, 1105.	1.7	3
72	Construction and Interpretation of Production and Market Metrics Used to Understand Relationships with Dietary Diversity of Rural Smallholder Farming Households. Agriculture (Switzerland), 2021, 11, 749.	1.4	3

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73	Integrating Social-Ecological and Political-Ecological Models of Agrobiodiversity With Nutrient Management of Keystone Food Spaces to Support SDG 2. Frontiers in Sustainable Food Systems, 2022, 6,	1.8	2
74	The U.S. Food Supply: The Need to Protect Biological and Nutritional Safety. American Journal of Preventive Medicine, 2018, 54, 316-319.	1.6	1
75	Household migration and children's diet in Nepal: an exploratory study. BMC Research Notes, 2019, 12, 390.	0.6	1
76	Crop diversity is associated with higher child diet diversity in Ethiopia, particularly among low-income households, but not in Vietnam. Public Health Nutrition, 2021, 24, 5857-5868.	1.1	1
77	Reply to KT Sibhatu. Journal of Nutrition, 2019, 149, 1483-1486.	1.3	0
78	Challenges to Operationalizing Sustainable Diets: Perspectives From Kenya and Vietnam. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	0
79	Impact of Maternal Prenatal Mineral Intake on Pubertal Onset in Mexican Children. FASEB Journal, 2015, 29, 590.1.	0.2	0
80	A Systematic Review of the Conceptualization and Measurement of Sustainable Diets. FASEB Journal, 2015, 29, 898.27.	0.2	0
81	Childâ€level dual burden of malnutrition in the MENA and LAC regions: prevalence and predictors. FASEB Journal, 2015, 29, 579.17.	0.2	0
82	Title is missing!. , 2020, 15, e0231107.		0
83	Title is missing!. , 2020, 15, e0231107.		0
84	Title is missing!. , 2020, 15, e0231107.		0