

Andrew L Thorne-Lyman

List of Publications by Year in descending order

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68
papers

5,229
citations

331259

21
h-index

143772

57
g-index

69
all docs

69
docs citations

69
times ranked

8167
citing authors

#	ARTICLE	IF	CITATIONS
1	Health effects of dietary risks in 195 countries, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2019, 393, 1958-1972.	6.3	3,062
2	Harnessing global fisheries to tackle micronutrient deficiencies. <i>Nature</i> , 2019, 574, 95-98.	13.7	402
3	Sustaining healthy diets: The role of capture fisheries and aquaculture for improving nutrition in the post-2015 era. <i>Food Policy</i> , 2016, 61, 126-131.	2.8	287
4	Vitamin D During Pregnancy and Maternal, Neonatal and Infant Health Outcomes: A Systematic Review and Meta-Analysis. <i>Paediatric and Perinatal Epidemiology</i> , 2012, 26, 75-90.	0.8	231
5	Household Dietary Diversity and Food Expenditures Are Closely Linked in Rural Bangladesh, Increasing the Risk of Malnutrition Due to the Financial Crisis. <i>Journal of Nutrition</i> , 2010, 140, 182S-188S.	1.3	179
6	Vitamin A and Carotenoids During Pregnancy and Maternal, Neonatal and Infant Health Outcomes: a Systematic Review and Meta-Analysis. <i>Paediatric and Perinatal Epidemiology</i> , 2012, 26, 36-54.	0.8	103
7	The importance of food systems and the environment for nutrition. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 7-16.	2.2	90
8	Higher Household Expenditure on Animal-Source and Nongrain Foods Lowers the Risk of Stunting among Children 0–59 Months Old in Indonesia: Implications of Rising Food Prices. <i>Journal of Nutrition</i> , 2010, 140, 195S-200S.	1.3	75
9	Low dietary diversity and micronutrient adequacy among lactating women in a peri-urban area of Nepal. <i>Public Health Nutrition</i> , 2015, 18, 3201-3210.	1.1	75
10	Vitamin B-12 status in infancy is positively associated with development and cognitive functioning 5 y later in Nepalese children. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1122-1131.	2.2	71
11	Farm diversification and food and nutrition security in Bangladesh: empirical evidence from nationally representative household panel data. <i>Food Security</i> , 2018, 10, 701-720.	2.4	64
12	Food Sources and Expenditures for Seafood in the United States. <i>Nutrients</i> , 2020, 12, 1810.	1.7	64
13	Can human nutrition be improved through better fish feeding practices? a review paper. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 3822-3835.	5.4	57
14	Vitamin Status among Breastfed Infants in Bhaktapur, Nepal. <i>Nutrients</i> , 2016, 8, 149.	1.7	30
15	Determinants of infant breastfeeding practices in Nepal: a national study. <i>International Breastfeeding Journal</i> , 2019, 14, 14.	0.9	30
16	An Overview of Retail Sales of Seafood in the USA, 2017–2019. <i>Reviews in Fisheries Science and Aquaculture</i> , 2022, 30, 259-270.	5.1	28
17	Sustained intake of animal-sourced foods is associated with less stunting in young children. <i>Nature Food</i> , 2021, 2, 246-254.	6.2	27
18	Dietary Diversity and Child Development in the Far West of Nepal: A Cohort Study. <i>Nutrients</i> , 2019, 11, 1799.	1.7	24

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19	Trade and foreign fishing mediate global marine nutrient supply. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	24
20	Risks shift along seafood supply chains. Global Food Security, 2021, 28, 100476.	4.0	23
21	Is the strength of association between indicators of dietary quality and the nutritional status of children being underestimated?. Maternal and Child Nutrition, 2014, 10, 159-160.	1.4	22
22	Iron deficiency is uncommon among lactating women in urban Nepal, despite a high risk of inadequate dietary iron intake. British Journal of Nutrition, 2014, 112, 132-141.	1.2	19
23	Nutritional resilience in Nepal following the earthquake of 2015. PLoS ONE, 2018, 13, e0205438.	1.1	19
24	Low Prevalence of Vitamin D Insufficiency among Nepalese Infants Despite High Prevalence of Vitamin D Insufficiency among Their Mothers. Nutrients, 2016, 8, 825.	1.7	18
25	Dietary patterns of > 30,000 adolescents 9-15 years of age in rural Bangladesh. Annals of the New York Academy of Sciences, 2020, 1468, 3-15.	1.8	18
26	Seasonality of Consumption of Nonstaple Nutritious Foods among Young Children from Nepal's 3 Agroecological Zones. Current Developments in Nutrition, 2018, 2, nzy058.	0.1	16
27	Small-Scale Livestock Production in Nepal Is Directly Associated with Children's Increased Intakes of Eggs and Dairy, But Not Meat. Nutrients, 2020, 12, 252.	1.7	16
28	Diet quality over time is associated with better development in rural Nepali children. Maternal and Child Nutrition, 2020, 16, e12964.	1.4	15
29	Fish and Meat Are Often Withheld From the Diets of Infants 6 to 12 Months in Fish-Farming Households in Rural Bangladesh. Food and Nutrition Bulletin, 2017, 38, 354-368.	0.5	14
30	Maternal and infant vitamin B12 status during infancy predict linear growth at 5 years. Pediatric Research, 2018, 84, 611-618.	1.1	14
31	Affordability influences nutritional quality of seafood consumption among income and race/ethnicity groups in the United States. American Journal of Clinical Nutrition, 2022, 116, 415-425.	2.2	11
32	Vitamin A Supplementation, Infectious Disease and Child Mortality: A Summary of the Evidence. Nestle Nutrition Institute Workshop Series, 2012, 70, 79-90.	1.5	8
33	Nutrition and origin of US chain restaurant seafood. American Journal of Clinical Nutrition, 2021, 113, 1546-1555.	2.2	8
34	Multiple micronutrient supplements versus iron-folic acid supplements and maternal anemia outcomes: an iron dose analysis. Annals of the New York Academy of Sciences, 2022, 1512, 114-125.	1.8	8
35	Pre-earthquake national patterns of preschool child undernutrition and household food insecurity in Nepal in 2013 and 2014. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 624-637.	0.3	7
36	Caregiver perceptions of the neighborhood food environment and their relationship with the home food environment and childhood obesity in Northeast China. Appetite, 2020, 144, 104447.	1.8	6

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37	To see, hear, and live: 25 years of the vitamin A programme in Nepal. <i>Maternal and Child Nutrition</i> , 2020, , e12954.	1.4	6
38	Season of Data Collection of Child Dietary Diversity Indicators May Affect Conclusions About Longer-Term Trends in Peru, Senegal, and Nepal. <i>Current Developments in Nutrition</i> , 2021, 5, nzab095.	0.1	6
39	Preschool Child Nutritional Status in Nepal in 2016: A National Profile and 40-Year Comparative Trend. <i>Food and Nutrition Bulletin</i> , 2020, 41, 152-166.	0.5	5
40	Child Diet and Household Characteristics Relate Differently to Child Development at the Beginning and the End of the Second 1000 Days in Rural Nepal. <i>Food and Nutrition Bulletin</i> , 2021, 42, 36-54.	0.5	5
41	Maternal depression is associated with less dietary diversity among rural Nepali children. <i>Maternal and Child Nutrition</i> , 2021, 17, e13221.	1.4	5
42	Nutrition data use and needs: Findings from an online survey of global nutrition stakeholders. <i>Journal of Global Health</i> , 2020, 10, 020403.	1.2	5
43	Erythrocyte fatty acid composition of Nepal breast-fed infants. <i>European Journal of Nutrition</i> , 2018, 57, 1003-1013.	1.8	4
44	Erythrocyte DHA and AA in infancy is not associated with developmental status and cognitive functioning five years later in Nepalese children. <i>Nutrition Journal</i> , 2018, 17, 70.	1.5	4
45	Determinants of Minimum Dietary Diversity Among Children Aged 6–23 Months in 7 Countries in East and Southern Africa (P10-035-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-035-19.	0.1	4
46	Engagement in Agriculture Protects Against Food Insecurity and Malnutrition in Peri-Urban Nepal. <i>Current Developments in Nutrition</i> , 2019, 3, nzy078.	0.1	4
47	The Risk Factors for Child Anemia Are Consistent across 3 National Surveys in Nepal. <i>Current Developments in Nutrition</i> , 2021, 5, nzab079.	0.1	3
48	Trends in Pre-lacteal Feeding Practices in Rural Bangladesh from 2004–2019. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_034.	0.1	2
49	Food-Based Dietary Guidelines Make Seafood a Priority, Sustainability an Afterthought. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa042_004.	0.1	2
50	Livestock Ownership and Children's Intakes of Animal Source Foods in Nepal (P10-057-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-057-19.	0.1	1
51	Nutrition Data Use and Needs: Findings from an Online Survey of Global Nutrition Stakeholders (P22-003-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz042.P22-003-19.	0.1	1
52	Prevalence of damaged and missing teeth among women in the southern plains of Nepal: Findings of a simplified assessment tool. <i>PLoS ONE</i> , 2019, 14, e0225192.	1.1	1
53	How Seasonal Is the Minimum Dietary Diversity for Children Indicator? An Investigation in Three Countries on Three Continents: Senegal, Nepal and Peru. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa046_070.	0.1	1
54	A Garden-Based Intervention to Improve Dietary Diversity in Kenyan School Children: Results from a Natural Experiment. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_015.	0.1	1

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55	Identifying Faltering of Growth Velocity and Associated Risk Factors Among Preschool Aged Children in Nepal. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_069.	0.1	1
56	Nutrition-sensitive aquaculture in Bangladesh. <i>Nature Food</i> , 2020, 1, 595-596.	6.2	1
57	Characterization of pubertal development of girls in rural Bangladesh. <i>PLoS ONE</i> , 2021, 16, e0247762.	1.1	1
58	Recovery without resilience? A novel way to measure nutritional resilience in Nepal, Bangladesh, and Uganda. <i>Global Food Security</i> , 2021, 31, 100573.	4.0	1
59	Growth Faltering Among Pre-School Aged Children in the Plains of Nepal (P10-009-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-009-19.	0.1	0
60	A Novel Method to Measure Resilience in Nutrition: Application to Diets and Body Mass Index of Rural Women in Nepal and Bangladesh (FS01-02-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz028.FS01-02-19.	0.1	0
61	Micronutrient Status of Young Adolescents in Rural Bangladesh: The JiVitA-1 Birth Cohort (FS01-04-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz028.FS01-04-19.	0.1	0
62	A Novel Method to Measure Resilience in Nutrition: Application to Diets and Body Mass Index of Rural Women in Nepal and Bangladesh (FS01-02-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.FS01-02-19.	0.1	0
63	Micronutrient Status of Young Adolescents in Rural Bangladesh: The JiVitA-1 Birth Cohort (FS01-04-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.FS01-04-19.	0.1	0
64	Anemia Among Preschool-aged Children in Nepal: Variations in National Prevalence and Strength of Associated Risk Factors from 2013 to 2016 (P10-049-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-049-19.	0.1	0
65	Dietary Patterns of Women in Relation to Risk of Over- and Underweight in Nepal (P10-056-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-056-19.	0.1	0
66	Preschool Child Nutritional Status in Nepal in 2016 and Comparative Trends (P11-074-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz048.P11-074-19.	0.1	0
67	How Can We Improve the Measurement of Iron Folic Acid Coverage Globally? Key Findings from Recent Measurement Research. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_083.	0.1	0
68	Association Between Prolactal Feeding and Infant Growth. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_122.	0.1	0