

Laura E Caulfield

List of Publications by Year in descending order

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Version: 2024-02-01

126
papers

10,780
citations

87723

38
h-index

32761

100
g-index

128
all docs

128
docs citations

128
times ranked

12988
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal and child undernutrition: global and regional exposures and health consequences. <i>Lancet</i> , The, 2008, 371, 243-260.	6.3	4,719
2	Undernutrition as an underlying cause of child deaths associated with diarrhea, pneumonia, malaria, and measles. <i>American Journal of Clinical Nutrition</i> , 2004, 80, 193-198.	2.2	743
3	National and regional estimates of term and preterm babies born small for gestational age in 138 low-income and middle-income countries in 2010. <i>The Lancet Global Health</i> , 2013, 1, e26-e36.	2.9	577
4	Associations of Suboptimal Growth with All-Cause and Cause-Specific Mortality in Children under Five Years: A Pooled Analysis of Ten Prospective Studies. <i>PLoS ONE</i> , 2013, 8, e64636.	1.1	354
5	Estimates of burden and consequences of infants born small for gestational age in low and middle income countries with INTERGROWTH-21st standard: analysis of CHERG datasets. <i>BMJ: British Medical Journal</i> , 2017, 358, j3677.	2.4	258
6	Use of quantitative molecular diagnostic methods to assess the aetiology, burden, and clinical characteristics of diarrhoea in children in low-resource settings: a reanalysis of the MAL-ED cohort study. <i>The Lancet Global Health</i> , 2018, 6, e1309-e1318.	2.9	251
7	Plant-Based Diets Are Associated With a Lower Risk of Incident Cardiovascular Disease, Cardiovascular Disease Mortality, and All-Cause Mortality in a General Population of Middle-Aged Adults. <i>Journal of the American Heart Association</i> , 2019, 8, e012865.	1.6	230
8	Causal Pathways from Enteropathogens to Environmental Enteropathy: Findings from the MAL-ED Birth Cohort Study. <i>EBioMedicine</i> , 2017, 18, 109-117.	2.7	183
9	Epidemiology and Impact of <i>Campylobacter</i> Infection in Children in 8 Low-Resource Settings: Results From the MAL-ED Study. <i>Clinical Infectious Diseases</i> , 2016, 63, ciw542.	2.9	163
10	Vitamin C status and mortality in US adults. <i>American Journal of Clinical Nutrition</i> , 2000, 72, 139-145.	2.2	140
11	Prenatal Iron Supplements Impair Zinc Absorption in Pregnant Peruvian Women. <i>Journal of Nutrition</i> , 2000, 130, 2251-2255.	1.3	133
12	Short Maternal Stature Increases Risk of Small-for-Gestational-Age and Preterm Births in Low- and Middle-Income Countries: Individual Participant Data Meta-Analysis and Population Attributable Fraction. <i>Journal of Nutrition</i> , 2015, 145, 2542-2550.	1.3	126
13	The Impact of Anemia on Child Mortality: An Updated Review. <i>Nutrients</i> , 2014, 6, 5915-5932.	1.7	121
14	Healthy Plant-Based Diets Are Associated with Lower Risk of All-Cause Mortality in US Adults. <i>Journal of Nutrition</i> , 2018, 148, 624-631.	1.3	118
15	Plant-Based Diets and Incident CKD and Kidney Function. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 682-691.	2.2	117
16	Maternal Zinc Supplementation Does Not Affect Size at Birth or Pregnancy Duration in Peru. <i>Journal of Nutrition</i> , 1999, 129, 1563-1568.	1.3	111
17	Maternal iron status influences iron transfer to the fetus during the third trimester of pregnancy. <i>American Journal of Clinical Nutrition</i> , 2003, 77, 924-930.	2.2	110
18	Adding zinc to prenatal iron and folate supplements improves maternal and neonatal zinc status in a Peruvian population. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 1257-1263.	2.2	99

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19	Undernutrition as an underlying cause of malaria morbidity and mortality in children less than five years old. <i>American Journal of Tropical Medicine and Hygiene</i> , 2004, 71, 55-63.	0.6	94
20	Adding zinc to prenatal iron and folate tablets improves fetal neurobehavioral development. <i>American Journal of Obstetrics and Gynecology</i> , 1999, 180, 483-490.	0.7	86
21	Randomized controlled trial of prenatal zinc supplementation and fetal bone growth. <i>American Journal of Clinical Nutrition</i> , 2004, 79, 826-830.	2.2	73
22	Dynamics and Trends in Fecal Biomarkers of Gut Function in Children from 1â€“24 Months in the MAL-ED Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 465-472.	0.6	73
23	Changes in iron status during pregnancy in Peruvian women receiving prenatal iron and folic acid supplements with or without zinc. <i>American Journal of Clinical Nutrition</i> , 2000, 71, 956-961.	2.2	69
24	Santa Clara de Nanay: The MAL-ED Cohort in Peru. <i>Clinical Infectious Diseases</i> , 2014, 59, S310-S316.	2.9	67
25	Maternal zinc supplementation and growth in Peruvian infants. <i>American Journal of Clinical Nutrition</i> , 2008, 88, 154-160.	2.2	66
26	Infant Feeding Practices, Dietary Adequacy, and Micronutrient Status Measures in the MAL-ED Study. <i>Clinical Infectious Diseases</i> , 2014, 59, S248-S254.	2.9	65
27	Plasma Tryptophan and the Kynurenineâ€“Tryptophan Ratio are Associated with the Acquisition of Statural Growth Deficits and Oral Vaccine Underperformance in Populations with Environmental Enteropathy. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 928-937.	0.6	63
28	Early interruption of exclusive breastfeeding: results from the eight-country MAL-ED study. <i>Journal of Health, Population and Nutrition</i> , 2015, 34, 10.	0.7	59
29	Anthropometric status and cataract: the Salisbury Eye Evaluation project. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 237-242.	2.2	54
30	Impact of early-onset persistent stunting on cognitive development at 5 years of age: Results from a multi-country cohort study. <i>PLoS ONE</i> , 2020, 15, e0227839.	1.1	52
31	Fetal Neurobehavioral Development: A Tale of Two Cities.. <i>Developmental Psychology</i> , 2004, 40, 445-456.	1.2	52
32	The Conceptualization of Perceived Insufficient Milk Among Mexican Mothers. <i>Journal of Human Lactation</i> , 2006, 22, 277-286.	0.8	50
33	Zinc Supplementation Sustained Normative Neurodevelopment in a Randomized, Controlled Trial of Peruvian Infants Aged 6â€“18 Months. <i>Journal of Nutrition</i> , 2014, 144, 1298-1305.	1.3	50
34	Randomized controlled trial of prenatal zinc supplementation and the development of fetal heart rate. <i>American Journal of Obstetrics and Gynecology</i> , 2004, 190, 1106-1112.	0.7	49
35	Enteric dysfunction and other factors associated with attained size at 5 years: MAL-ED birth cohort study findings. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 131-138.	2.2	47
36	Toddler physical activity study: laboratory and community studies to evaluate accelerometer validity and correlates. <i>BMC Public Health</i> , 2016, 16, 936.	1.2	41

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37	Age and Sex Normalization of Intestinal Permeability Measures for the Improved Assessment of Enteropathy in Infancy and Early Childhood. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 65, 31-39.	0.9	41
38	Operational Differences in Plant-Based Diet Indices Affect the Ability to Detect Associations with Incident Hypertension in Middle-Aged US Adults. <i>Journal of Nutrition</i> , 2020, 150, 842-850.	1.3	41
39	Nutrient Intakes and Adequacy Among an Older Population on the Eastern Shore of Maryland. <i>Journal of the American Dietetic Association</i> , 1999, 99, 564-571.	1.3	39
40	Modeling Environmental Influences on Child Growth in the MAL-ED Cohort Study: Opportunities and Challenges. <i>Clinical Infectious Diseases</i> , 2014, 59, S255-S260.	2.9	39
41	Maternal Perceptions of Toddler Body Size. <i>JAMA Pediatrics</i> , 2012, 166, 417.	3.6	38
42	Maternal gestational zinc supplementation does not influence multiple aspects of child development at 54 mo of age in Peru. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 130-136.	2.2	36
43	The Effect of Exclusive Breast-feeding on Respiratory Illness in Young Infants in a Maternal Immunization Trial in Bangladesh. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 431-435.	1.1	33
44	A Qualitative Analysis of Barriers and Facilitators to Optimal Breastfeeding and Complementary Feeding Practices in South Kivu, Democratic Republic of Congo. <i>Food and Nutrition Bulletin</i> , 2016, 37, 119-131.	0.5	33
45	An instrument for the assessment of diarrhoeal severity based on a longitudinal community-based study. <i>BMJ Open</i> , 2014, 4, e004816-e004816.	0.8	32
46	Infant Nutritional Status, Feeding Practices, Enteropathogen Exposure, Socioeconomic Status, and Illness Are Associated with Gut Barrier Function As Assessed by the Lactulose Mannitol Test in the MAL-ED Birth Cohort. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 281-290.	0.6	31
47	Fast-Food Restaurants, Park Access, and Insulin Resistance Among Hispanic Youth. <i>American Journal of Preventive Medicine</i> , 2014, 46, 378-387.	1.6	30
48	Associations between dietary micronutrient intake and molecular-Bacterial Vaginosis. <i>Reproductive Health</i> , 2019, 16, 151.	1.2	27
49	Intestinal permeability and inflammation mediate the association between nutrient density of complementary foods and biochemical measures of micronutrient status in young children: results from the MAL-ED study. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1015-1025.	2.2	27
50	Maternal Zinc Supplementation Reduces Diarrheal Morbidity in Peruvian Infants. <i>Journal of Pediatrics</i> , 2010, 156, 960-964.e2.	0.9	25
51	Red blood cell metallothionein as an indicator of zinc status during pregnancy. <i>Nutrition</i> , 2008, 24, 1081-1087.	1.1	24
52	Built environment associations with adiposity parameters among overweight and obese Hispanic youth. <i>Preventive Medicine Reports</i> , 2015, 2, 406-412.	0.8	24
53	How multiple episodes of exclusive breastfeeding impact estimates of exclusive breastfeeding duration: report from the eight-site MAL-ED birth cohort study. <i>Maternal and Child Nutrition</i> , 2016, 12, 740-756.	1.4	21
54	Social connectedness is associated with food security among peri-urban Peruvian Amazonian communities. <i>SSM - Population Health</i> , 2018, 4, 254-262.	1.3	21

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55	OPREVENT (Obesity Prevention and Evaluation of InterVention Effectiveness in NaTive North) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TT and Households. <i>Current Developments in Nutrition</i> , 2019, 3, 81-93.	0.1	21
56	Early Life Experiences and Trajectories of Cognitive Development. <i>Pediatrics</i> , 2020, 146, .	1.0	21
57	Maternal Zinc Supplementation during Pregnancy Affects Autonomic Function of Peruvian Children Assessed at 54 Months of Age. <i>Journal of Nutrition</i> , 2011, 141, 327-332.	1.3	20
58	Maternal mental health symptoms are positively related to emotional and restrained eating attitudes in a statewide sample of mothers participating in a supplemental nutrition program for women, infants and young children. <i>Maternal and Child Nutrition</i> , 2017, 13, .	1.4	20
59	Relationships among Common Illness Symptoms and the Protective Effect of Breastfeeding in Early Childhood in MAL-ED: An Eight-Country Cohort Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 904-912.	0.6	20
60	Early Life Child Micronutrient Status, Maternal Reasoning, and a Nurturing Household Environment have Persistent Influences on Child Cognitive Development at Age 5 years: Results from MAL-ED. <i>Journal of Nutrition</i> , 2019, 149, 1460-1469.	1.3	20
61	â€œThe doctor said formula would help meâ€: Health sector influences on use of infant formula in peri-urban Lima, Peru. <i>Social Science and Medicine</i> , 2020, 244, 112324.	1.8	20
62	Patterns of compliance with prenatal iron supplementation among Peruvian women. <i>Maternal and Child Nutrition</i> , 2014, 10, 198-205.	1.4	19
63	Arm Span and Ulnar Length Are Reliable and Accurate Estimates of Recumbent Length and Height in a Multiethnic Population of Infants and Children under 6 Years of Age. <i>Journal of Nutrition</i> , 2014, 144, 1480-1487.	1.3	19
64	Food purchase patterns indicative of household food access insecurity, childrenâ€™s dietary diversity and intake, and nutritional status using a newly developed and validated tool in the Peruvian Amazon. <i>Food Security</i> , 2018, 10, 999-1011.	2.4	19
65	Rapid infant weight gain and early childhood obesity in low-income Latinos and non-Latinos. <i>Public Health Nutrition</i> , 2016, 19, 1777-1784.	1.1	18
66	Maternal Psychological Distress and Perceived Impact on Child Feeding Practices in South Kivu, DR Congo. <i>Food and Nutrition Bulletin</i> , 2017, 38, 319-337.	0.5	17
67	Dietary macronutrient intake and molecular-bacterial vaginosis: Role of fiber. <i>Clinical Nutrition</i> , 2020, 39, 3066-3071.	2.3	16
68	Biomarkers of environmental enteric dysfunction are not consistently associated with linear growth velocity in rural Zimbabwean infants. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1185-1198.	2.2	16
69	Perceived insufficient milk among primiparous, fully breastfeeding women: Is infant crying important?. <i>Maternal and Child Nutrition</i> , 2021, 17, e13133.	1.4	16
70	Growth and Body Composition of Peruvian Infants in a Periurban Setting. <i>Food and Nutrition Bulletin</i> , 2009, 30, 245-253.	0.5	14
71	Exploring Important Influences on the Healthfulness of Prostate Cancer Survivorsâ€™ Diets. <i>Qualitative Health Research</i> , 2015, 25, 857-870.	1.0	14
72	Clinical Care Providersâ€™ Perspectives on Body Size and Weight Management Among Long-Term Cancer Survivors. <i>Integrative Cancer Therapies</i> , 2015, 14, 240-248.	0.8	14

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73	Toddler obesity prevention: A two-generation randomized attention-controlled trial. <i>Maternal and Child Nutrition</i> , 2021, 17, e13075.	1.4	14
74	Mediterranean-Style Diet and Birth Outcomes in an Urban, Multiethnic, and Low-Income US Population. <i>Nutrients</i> , 2021, 13, 1188.	1.7	13
75	Full breastfeeding protection against common enteric bacteria and viruses: results from the MAL-ED cohort study. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 759-769.	2.2	13
76	Vulnerable families and costly formula: a qualitative exploration of infant formula purchasing among peri-urban Peruvian households. <i>International Breastfeeding Journal</i> , 2021, 16, 11.	0.9	12
77	Higher Diet Quality in African-American Adolescents Is Associated with Lower Odds of Metabolic Syndrome: Evidence from the NHANES. <i>Journal of Nutrition</i> , 2021, 151, 1609-1617.	1.3	12
78	Associations of land, cattle and food security with infant feeding practices among a rural population living in Manyara, Tanzania. <i>BMC Public Health</i> , 2018, 18, 159.	1.2	10
79	Trends in types of protein in US adults: results from the National Health and Nutrition Examination Survey 1999-2010. <i>Public Health Nutrition</i> , 2019, 22, 191-201.	1.1	10
80	Exposure to Baby-Friendly Hospital Practices and Breastfeeding Outcomes of WIC Participants in Maryland. <i>Journal of Human Lactation</i> , 2022, 38, 78-88.	0.8	10
81	Household Contamination of Baby Bottles and Opportunities to Improve Bottle Hygiene in Peri-Urban Lima, Peru. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 988-997.	0.6	10
82	"We're Just Not Prepared for Eating Over Our Whole Life": A Mixed Methods Approach to Understanding Dietary Behaviors Among Longer Term Cancer Survivors. <i>Integrative Cancer Therapies</i> , 2018, 17, 350-362.	0.8	9
83	Mineral status of non-anemic Peruvian infants taking an iron and copper syrup with or without zinc from 6 to 18 months of age: A randomized controlled trial. <i>Nutrition</i> , 2013, 29, 1336-1341.	1.1	8
84	The National Childrens Study: Early Recruitment Outcomes Using the Direct Outreach Approach. <i>Pediatrics</i> , 2016, 137, S231-S238.	1.0	8
85	Trends in types of protein in US adolescents and children: Results from the National Health and Nutrition Examination Survey 1999-2010. <i>PLoS ONE</i> , 2020, 15, e0230686.	1.1	8
86	Guidance for the Conduct and Reporting of Clinical Trials of Breast Milk Substitutes. <i>JAMA Pediatrics</i> , 2020, 174, 874.	3.3	7
87	Higher Energy and Zinc Intakes from Complementary Feeding Are Associated with Decreased Risk of Undernutrition in Children from South America, Africa, and Asia. <i>Journal of Nutrition</i> , 2021, 151, 170-178.	1.3	7
88	Micronutrient intake and the probability of nutrient adequacy among children 9-24 months of age: results from the MAL-ED birth cohort study. <i>Public Health Nutrition</i> , 2021, 24, 2592-2602.	1.1	7
89	Infant feeding practices in the Peruvian Amazon: implications for programs to improve feeding. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2014, 36, 150-7.	0.6	7
90	Early growth velocities and weight gain plasticity improve linear growth in Peruvian infants. <i>Maternal and Child Nutrition</i> , 2015, 11, 127-137.	1.4	6

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91	Why Do Children in Slums Suffer from Anemia, Iron, Zinc, and Vitamin A Deficiency? Results from a Birth Cohort Study in Dhaka. <i>Nutrients</i> , 2019, 11, 3025.	1.7	6
92	Methodological Challenges in Performing Targeting: Assessing Dietary Risk for WIC Participation and Education. <i>Journal of Nutrition</i> , 2005, 135, 879-881.	1.3	6
93	La Niña weather impacts dietary patterns and dietary diversity among children in the Peruvian Amazon. <i>Public Health Nutrition</i> , 2021, 24, 3477-3487.	1.1	5
94	Characteristics associated with the transition to partial breastfeeding prior to 6 months of age: Data from seven sites in a birth cohort study. <i>Maternal and Child Nutrition</i> , 2021, 17, e13166.	1.4	5
95	Toddler Obesity Prevention Study (TOPS) increases toddler health-promoting behaviors. <i>FASEB Journal</i> , 2013, 27, 37.4.	0.2	5
96	How much does your baby cry? Expectations, patterns and perceptions of infant crying in Mexico. <i>Boletín Médico Del Hospital Infantil De México</i> , 2014, 71, 202-210.	0.2	4
97	Mental health symptoms and their relations with dietary diversity and nutritional status among mothers of young children in eastern Democratic Republic of the Congo. <i>BMC Public Health</i> , 2020, 20, 225.	1.2	4
98	Maternal Zinc Deficiency and Maternal and Child Health in Peru. <i>Nutrition Today</i> , 2004, 39, 78-87.	0.6	3
99	Nutritional influences on maternal autonomic function during pregnancy. <i>Applied Physiology, Nutrition and Metabolism</i> , 2009, 34, 107-114.	0.9	3
100	Validation of New Interactive Nutrition Assistant - Diet in India Study of Health (NINA-DISH) FFQ with multiple 24-h dietary recalls among pregnant women in Pune, India. <i>British Journal of Nutrition</i> , 2021, 126, 1247-1256.	1.2	3
101	A multi-level, multi-component obesity intervention (Obesity Prevention and Evaluation of) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tt 5 adults. <i>Public Health Nutrition</i> , 2022, 25, 770-780.	1.1	3
102	Weight estimation among multi-racial/ethnic infants and children aged 5-9 years in the USA: simple tools for a critical measure. <i>Public Health Nutrition</i> , 2019, 22, 147-156.	1.1	2
103	Maternal mental health symptoms are positively associated with child dietary diversity and meal frequency but not nutritional status in Eastern Democratic Republic of Congo. <i>Public Health Nutrition</i> , 2020, 23, 1810-1819.	1.1	2
104	Association of Vegetable and Animal Flesh Intake with Inflammation in Pregnant Women from India. <i>Nutrients</i> , 2020, 12, 3767.	1.7	1
105	Influences on catch-up growth using relative versus absolute metrics: evidence from the MAL-ED cohort study. <i>BMC Public Health</i> , 2021, 21, 1246.	1.2	1
106	Diet quality scores associated with improved cardiometabolic measures among African American adolescents. <i>Pediatric Research</i> , 2021, , .	1.1	1
107	Baby Friendly Hospital Designation and Breastfeeding Outcomes Among Maryland WIC Participants. <i>Maternal and Child Health Journal</i> , 2022, 26, 1153-1159.	0.7	1
108	Understanding Complementary Feeding Practices in Children 6-23 Months in the West and Central Africa Region: A Mixed Methods Regional Analysis of 24 Countries. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_076.	0.1	0

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109	Pregnancy Outcomes Associated with Maternal Adherence to Mediterranean Diet During Pregnancy in an Urban, Low-Income and Multiethnic US Population. Current Developments in Nutrition, 2020, 4, nzaa054_135.	0.1	0
110	Child Growth and Adolescent Pregnancy: A Longitudinal Sibling Comparison in Peru. Current Developments in Nutrition, 2021, 5, 1009.	0.1	0
111	Promising Trends of Complementary Feeding Practices in CÔte D'ivoire: An Analysis of Nationally Representative Survey Data Between 1994-2016. Current Developments in Nutrition, 2021, 5, 687.	0.1	0
112	Trends and Influencing Factors of Complementary Feeding Practices in Niger: An Analysis of National Surveys From 2000 - 2018. Current Developments in Nutrition, 2021, 5, 639.	0.1	0
113	Bimodal Dynamics in Short-Term Growth Among Peruvian Infants at Risk of Growth-Faltering. Current Developments in Nutrition, 2021, 5, 657.	0.1	0
114	Iodine Status and Association With Gut Health: A Multi-Site Birth Cohort Study in Eight Low- and Middle-Income Countries. Current Developments in Nutrition, 2021, 5, 1024.	0.1	0
115	Nutrients Intakes From Complementary Foods Are Associated With the Cardiometabolic Profile of 3-5-Year-Old Peruvian Amazonian Children. Current Developments in Nutrition, 2021, 5, 658.	0.1	0
116	Zinc and Human Pregnancy. , 2002, , 347-352.		0
117	Complementary feeding of children 6-23 months of age in Andhra Pradesh (AP) and Uttar Pradesh (UP) states in India. FASEB Journal, 2006, 20, A618.	0.2	0
118	Non-responsive feeding styles are related to maternal mental health symptomatology and low rates of breastfeeding. FASEB Journal, 2008, 22, 446.7.	0.2	0
119	High energy consumption among infants of mothers with depressive symptoms is mediated through indulgent feeding. FASEB Journal, 2009, 23, 336.7.	0.2	0
120	Non-responsive feeding behaviors are stable across toddlerhood. FASEB Journal, 2013, 27, 626.1.	0.2	0
121	Quality of the Early Infant Diet across the Eight Low and Middle Income Countries from the Malnutrition and Enteric Disease (MLED) Study. FASEB Journal, 2015, 29, 901.28.	0.2	0
122	Title is missing!. , 2020, 15, e0227839.		0
123	Title is missing!. , 2020, 15, e0227839.		0
124	Title is missing!. , 2020, 15, e0227839.		0
125	Title is missing!. , 2020, 15, e0227839.		0
126	Geospatial Food Environment Exposure and Obesity among Low Income Baltimore City Children: Associations Differ by Data Source and Processing Method. Journal of Hunger and Environmental Nutrition, 0, , 1-24.	1.1	0