

Keith P West Jr

List of Publications by Year in descending order

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Version: 2024-02-01

211
papers

8,118
citations

50276

46
h-index

58581

82
g-index

213
all docs

213
docs citations

213
times ranked

7271
citing authors

#	ARTICLE	IF	CITATIONS
1	OUP accepted manuscript. American Journal of Clinical Nutrition, 2022, , .	4.7	5
2	Longitudinal Assessment of Prenatal, Perinatal, and Early-Life Aflatoxin B1 Exposure in 828 Motherâ€“Child Dyads from Bangladesh and Malawi. Current Developments in Nutrition, 2022, 6, nzab153.	0.3	5
3	Autism spectrum disorder in a rural community in Bangladesh: A midâ€“childhood assessment. Autism Research, 2022, 15, 328-339.	3.8	4
4	Protecting infants from natural disasters: The case of vitamin A supplementation and a tornado in Bangladesh. Journal of Development Economics, 2022, 158, 102914.	4.5	6
5	A longitudinal impact evaluation of a comprehensive nutrition program for reducing stunting among children aged 6â€“23 months in rural Malawi. American Journal of Clinical Nutrition, 2021, 114, 248-256.	4.7	3
6	Characterization of pubertal development of girls in rural Bangladesh. PLoS ONE, 2021, 16, e0247762.	2.5	1
7	The Risk Factors for Child Anemia Are Consistent across 3 National Surveys in Nepal. Current Developments in Nutrition, 2021, 5, nzab079.	0.3	3
8	Ageâ€“specific differences in the magnitude of malariaâ€“related anemia during low and high malaria seasons in rural Zambian children. EJHaem, 2021, 2, 349-356.	1.0	0
9	Immunodeficiency Accelerates Vitamin A Deficiency. Current Developments in Nutrition, 2021, 5, nzab129.	0.3	0
10	Dietary patterns of >30,000 adolescents 9â€“15 years of age in rural Bangladesh. Annals of the New York Academy of Sciences, 2020, 1468, 3-15.	3.8	18
11	Prenatal and childhood exposures are associated with thymulin concentrations in young adolescent children in rural Nepal. Journal of Developmental Origins of Health and Disease, 2020, 11, 127-135.	1.4	4
12	Trends in Pre-lacteal Feeding Practices in Rural Bangladesh from 2004â€“2019. Current Developments in Nutrition, 2020, 4, nzaa053_034.	0.3	2
13	Predictors of neonatal mortality: development and validation of prognostic models using prospective data from rural Bangladesh. BMJ Global Health, 2020, 5, e001983.	4.7	6
14	Newborn micronutrient status biomarkers in a cluster-randomized trial of antenatal multiple micronutrient compared with iron folic acid supplementation in rural Bangladesh. American Journal of Clinical Nutrition, 2020, 112, 1328-1337.	4.7	11
15	Impact Evaluation of a Comprehensive Nutrition Program for Reducing Stunting in Children Aged 6â€“23 Months in Rural Malawi. Journal of Nutrition, 2020, 150, 3024-3032.	2.9	10
16	Preschool Child Nutritional Status in Nepal in 2016: A National Profile and 40-Year Comparative Trend. Food and Nutrition Bulletin, 2020, 41, 152-166.	1.4	5
17	Maternal nutritional status mediates the linkage between household food insecurity and mid-infancy size in rural Bangladesh. British Journal of Nutrition, 2020, 123, 1415-1425.	2.3	6
18	Thinness and fecundability: Time to pregnancy after adolescent marriage in rural Bangladesh. Maternal and Child Nutrition, 2020, 16, e12985.	3.0	6

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19	Within-person, between-person and seasonal variance in nutrient intakes among 4- to 8-year-old rural Zambian children. <i>British Journal of Nutrition</i> , 2020, 123, 1426-1433.	2.3	5
20	To see, hear, and live: 25 years of the vitamin A programme in Nepal. <i>Maternal and Child Nutrition</i> , 2020, , e12954.	3.0	6
21	Improved Understanding of Interactions between Risk Factors for Child Obesity May Lead to Better Designed Prevention Policies and Programs in Indonesia. <i>Nutrients</i> , 2020, 12, 175.	4.1	6
22	Supplementation with Fortified Lipid-Based and Blended Complementary Foods has Variable Impact on Body Composition Among Rural Bangladeshi Children: A Cluster-Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2020, 150, 1924-1932.	2.9	5
23	Small-Scale Livestock Production in Nepal Is Directly Associated with Children's Increased Intakes of Eggs and Dairy, But Not Meat. <i>Nutrients</i> , 2020, 12, 252.	4.1	16
24	Micronutrient and Inflammation Status Following One Year of Complementary Food Supplementation in 18-Month-Old Rural Bangladeshi Children: A Randomized Controlled Trial. <i>Nutrients</i> , 2020, 12, 1452.	4.1	6
25	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.	0.3	0
26	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.	0.3	0
27	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.	0.3	0
28	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.	0.3	0
29	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.	0.3	0
30	Relative Contributions of Malaria, Inflammation, and Deficiencies of Iron and Vitamin A to the Burden of Anemia during Low and High Malaria Seasons in Rural Zambian Children. <i>Journal of Pediatrics</i> , 2019, 213, 74-81.e1.	1.8	9
31	Inflammation throughout pregnancy and fetal growth restriction in rural Nepal. <i>Epidemiology and Infection</i> , 2019, 147, e258.	2.1	10
32	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.	0.3	1
33	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.	0.3	0
34	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.	0.3	4
35	Antenatal Micronutrients and the Mitochondrial Genome: A Glimpse of Future Nutritional Investigation. <i>Journal of Nutrition</i> , 2019, 149, 1303-1304.	2.9	0
36	A Systematic Review Investigating the Relation Between Animal-Source Food Consumption and Stunting in Children Aged 6-60 Months in Low and Middle-Income Countries. <i>Advances in Nutrition</i> , 2019, 10, 827-847.	6.4	39

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37	Rainer Gross Award Lecture 2018: The Childhood Plasma Proteome: Discovering its Applications in Public Health Nutrition. <i>Food and Nutrition Bulletin</i> , 2019, 40, 144-150.	1.4	3
38	Antenatal Multiple Micronutrient Supplementation Compared to Iron+Folic Acid Affects Micronutrient Status but Does Not Eliminate Deficiencies in a Randomized Controlled Trial Among Pregnant Women of Rural Bangladesh. <i>Journal of Nutrition</i> , 2019, 149, 1260-1270.	2.9	33
39	Determinants of infant breastfeeding practices in Nepal: a national study. <i>International Breastfeeding Journal</i> , 2019, 14, 14.	2.6	30
40	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.	2.5	1
41	Household food insecurity is associated with low dietary diversity among pregnant and lactating women in rural Malawi. <i>Public Health Nutrition</i> , 2019, 22, 697-705.	2.2	30
42	Plasma proteome correlates of lipid and lipoprotein: biomarkers of metabolic diversity and inflammation in children of rural Nepal. <i>Journal of Lipid Research</i> , 2019, 60, 149-160.	4.2	6
43	Novel Plasma Proteins in Nepalese School-aged Children are Associated with a Small Head Size at Birth. <i>Scientific Reports</i> , 2018, 8, 6390.	3.3	5
44	Plasma proteins associated with circulating carotenoids in Nepalese school-aged children. <i>Archives of Biochemistry and Biophysics</i> , 2018, 646, 153-160.	3.0	13
45	A 10-Food Group Dietary Diversity Score Outperforms a 7-Food Group Score in Characterizing Seasonal Variability and Micronutrient Adequacy in Rural Zambian Children. <i>Journal of Nutrition</i> , 2018, 148, 131-139.	2.9	40
46	Usual nutrient intake adequacy among young, rural Zambian children. <i>British Journal of Nutrition</i> , 2018, 119, 57-65.	2.3	14
47	Infant and young child feeding practices and nutritional status in Bhutan. <i>Maternal and Child Nutrition</i> , 2018, 14, e12580.	3.0	20
48	Impact of biofortified maize consumption on serum carotenoid concentrations in Zambian children. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 301-303.	2.9	14
49	Should universal distribution of high dose vitamin A to children cease?. <i>BMJ: British Medical Journal</i> , 2018, 360, k927.	2.3	16
50	Early childhood undernutrition increases risk of hearing loss in young adulthood in rural Nepal. <i>American Journal of Clinical Nutrition</i> , 2018, 107, 268-277.	4.7	12
51	Individual, household, and community level risk factors of stunting in children younger than 5 years: Findings from a national surveillance system in Nepal. <i>Maternal and Child Nutrition</i> , 2018, 14, .	3.0	42
52	Infant and young child feeding practices and nutritional status in Bhutan. <i>Maternal and Child Nutrition</i> , 2018, 14, e12762.	3.0	11
53	Nutritional resilience in Nepal following the earthquake of 2015. <i>PLoS ONE</i> , 2018, 13, e0205438.	2.5	19
54	Nutritional status and risk factors for stunting in preschool children in Bhutan. <i>Maternal and Child Nutrition</i> , 2018, 14, e12653.	3.0	22

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55	Unintended pregnancy is a risk factor for depressive symptoms among socio-economically disadvantaged women in rural Bangladesh. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 490.	2.4	12
56	Association between stunting and early childhood development among children aged 36–59 months in South Asia. <i>Maternal and Child Nutrition</i> , 2018, 14, e12684.	3.0	38
57	Epidemiology of anaemia in children, adolescent girls, and women in Bhutan. <i>Maternal and Child Nutrition</i> , 2018, 14, e12740.	3.0	15
58	Seasonality of Consumption of Nonstaple Nutritious Foods among Young Children from Nepal's 3 Agroecological Zones. <i>Current Developments in Nutrition</i> , 2018, 2, nzy058.	0.3	16
59	Environmental enteric dysfunction and systemic inflammation predict reduced weight but not length gain in rural Bangladeshi children. <i>British Journal of Nutrition</i> , 2018, 119, 407-414.	2.3	15
60	Nutritional Status Measures Are Correlated with Pupillary Responsiveness in Zambian Children. <i>Journal of Nutrition</i> , 2018, 148, 1160-1166.	2.9	4
61	Comparability of Inflammation-Adjusted Vitamin A Deficiency Estimates and Variance in Retinol Explained by C-Reactive Protein and α 1-Acid Glycoprotein during Low and High Malaria Transmission Seasons in Rural Zambian Children. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 334-343.	1.4	11
62	Pre-earthquake national patterns of preschool child undernutrition and household food insecurity in Nepal in 2013 and 2014. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2018, 27, 624-637.	0.4	7
63	The Plasma Proteome Is Associated with Anthropometric Status of Undernourished Nepalese School-Aged Children. <i>Journal of Nutrition</i> , 2017, 147, jn243014.	2.9	15
64	Effect of maternal antenatal and newborn supplementation with vitamin A on cognitive development of school-aged children in rural Bangladesh: a follow-up of a placebo-controlled, randomized trial. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 77-87.	4.7	24
65	The Decline in Vitamin Research Funding: A Missed Opportunity?. <i>Current Developments in Nutrition</i> , 2017, 1, e000430.	0.3	4
66	Modifiers of the effect of maternal multiple micronutrient supplementation on stillbirth, birth outcomes, and infant mortality: a meta-analysis of individual patient data from 17 randomised trials in low-income and middle-income countries. <i>The Lancet Global Health</i> , 2017, 5, e1090-e1100.	6.3	162
67	High Iron Stores in the Low Malaria Season Increase Malaria Risk in the High Transmission Season in a Prospective Cohort of Rural Zambian Children. <i>Journal of Nutrition</i> , 2017, 147, 1531-1536.	2.9	15
68	Biomarkers of Environmental Enteric Dysfunction Among Children in Rural Bangladesh. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 65, 40-46.	1.8	50
69	Risk of Depressive Symptoms Associated with Morbidity in Postpartum Women in Rural Bangladesh. <i>Maternal and Child Health Journal</i> , 2017, 21, 1890-1900.	1.5	12
70	An integrated nutrition and health program package on IYCN improves breastfeeding but not complementary feeding and nutritional status in rural northern India: A quasi-experimental randomized longitudinal study. <i>PLoS ONE</i> , 2017, 12, e0185030.	2.5	9
71	Household food production is positively associated with dietary diversity and intake of nutrient-dense foods for older preschool children in poorer families: Results from a nationally-representative survey in Nepal. <i>PLoS ONE</i> , 2017, 12, e0186765.	2.5	34
72	Non-governmental organization facilitation of a community-based nutrition and health program: Effect on program exposure and associated infant feeding practices in rural India. <i>PLoS ONE</i> , 2017, 12, e0183316.	2.5	13

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73	Vitamin A Deficiency. , 2017, , 181-234.		8
74	Plasma Selenium Protein P Isoform 1 (SEPP1): A Predictor of Selenium Status in Nepalese Children Detected by Plasma Proteomics. International Journal for Vitamin and Nutrition Research, 2017, 87, 1-10.	1.5	7
75	Identifying maternal and infant factors associated with newborn size in rural Bangladesh by partial least squares (PLS) regression analysis. PLoS ONE, 2017, 12, e0189677.	2.5	17
76	Biological Systems of Vitamin K: A Plasma Nutriproteomics Study of Subclinical Vitamin K Deficiency in 500 Nepalese Children. OMICS A Journal of Integrative Biology, 2016, 20, 214-223.	2.0	13
77	Micronutrient deficiencies in pregnancy worldwide: health effects and prevention. Nature Reviews Endocrinology, 2016, 12, 274-289.	9.6	413
78	General intelligence is associated with subclinical inflammation in Nepalese children: A population-based plasma proteomics study. Brain, Behavior, and Immunity, 2016, 56, 253-263.	4.1	25
79	Excessive adiposity at low BMI levels among women in rural Bangladesh. Journal of Nutritional Science, 2016, 5, e11.	1.9	12
80	Provitamin A biofortified maize increases serum β -carotene, but not retinol, in marginally nourished children: a cluster-randomized trial in rural Zambia. American Journal of Clinical Nutrition, 2016, 104, 181-190.	4.7	52
81	Maternal Dietary Diversity Decreases with Household Food Insecurity in Rural Bangladesh: A Longitudinal Analysis. Journal of Nutrition, 2016, 146, 2109-2116.	2.9	63
82	Effect of complementary food supplementation on breastfeeding and home diet in rural Bangladeshi children. American Journal of Clinical Nutrition, 2016, 104, 1450-1458.	4.7	31
83	Depressive symptoms in mothers after perinatal and early infant loss in rural Bangladesh: a population-based study. Annals of Epidemiology, 2016, 26, 467-473.	1.9	10
84	What Does It Cost to Improve Household Diets in Nepal? Using the Cost of the Diet Method to Model Lowest Cost Dietary Changes. Food and Nutrition Bulletin, 2016, 37, 247-260.	1.4	12
85	Short-Term Daily Consumption of Provitamin A Carotenoid Biofortified Maize Has Limited Impact on Breast Milk Retinol Concentrations in Zambian Women Enrolled in a Randomized Controlled Feeding Trial. Journal of Nutrition, 2016, 146, 1783-1792.	2.9	21
86	Provitamin A Carotenoid Biofortified Maize Consumption Increases Pupillary Responsiveness among Zambian Children in a Randomized Controlled Trial. Journal of Nutrition, 2016, 146, 2551-2558.	2.9	45
87	Early newborn ritual foods correlate with delayed breastfeeding initiation in rural Bangladesh. International Breastfeeding Journal, 2016, 11, 31.	2.6	6
88	A home calendar and recall method of last menstrual period for estimating gestational age in rural Bangladesh: a validation study. Journal of Health, Population and Nutrition, 2016, 35, 34.	2.0	27
89	Referral of Research Participants for Ancillary Care in Community-Based Public Health Intervention Research: A Guiding Framework. Public Health Ethics, 2016, 9, 104-120.	1.0	6
90	Validation of the food access survey tool to assess household food insecurity in rural Bangladesh. BMC Public Health, 2015, 15, 863.	2.9	19

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91	Low birthweight rates higher among Bangladeshi neonates measured during active birth surveillance compared to national survey data. <i>Maternal and Child Nutrition</i> , 2015, 11, 583-594.	3.0	21
92	Evaluation of a Novel Single-administration Food Frequency Questionnaire for Assessing Seasonally Varied Dietary Patterns among Women in Rural Nepal. <i>Ecology of Food and Nutrition</i> , 2015, 54, 314-327.	1.6	9
93	Commentary: Vitamin A policies need rethinking. <i>International Journal of Epidemiology</i> , 2015, 44, 292-294.	1.9	21
94	Effect of fortified complementary food supplementation on child growth in rural Bangladesh: a cluster-randomized trial. <i>International Journal of Epidemiology</i> , 2015, 44, 1862-1876.	1.9	112
95	Educating and Training a Workforce for Nutrition in a Post-2015 World. <i>Advances in Nutrition</i> , 2015, 6, 639-647.	6.4	36
96	First-trimester plasma tocopherols are associated with risk of miscarriage in rural Bangladesh. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 294-301.	4.7	43
97	Risk factors and neonatal/infant mortality risk of small-for-gestational-age and preterm birth in rural Nepal. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2015, 28, 1019-1025.	1.5	24
98	Availability of emergency obstetric care (EmOC) among public and private health facilities in rural northwest Bangladesh. <i>BMC Public Health</i> , 2015, 15, 36.	2.9	24
99	Neonatal vitamin A: time to move on?. <i>Lancet, The</i> , 2015, 386, 131-132.	13.7	17
100	Deaths due to injury, including violence among married Nepali women of childbearing age: a qualitative analysis of verbal autopsy narratives. <i>Injury Prevention</i> , 2015, 21, e93-e98.	2.4	7
101	A Plasma α -Tocopherol Can Be Identified from Proteins Associated with Vitamin E Status in School-Aged Children of Nepal. <i>Journal of Nutrition</i> , 2015, 145, 2646-2656.	2.9	19
102	Preferred Delivery Method and Acceptability of Wheat-Soy Blend (WSB++) as a Daily Complementary Food Supplement in Northwest Bangladesh. <i>Ecology of Food and Nutrition</i> , 2015, 54, 74-92.	1.6	6
103	Nutrition and hearing loss: a neglected cause and global health burden. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 987-988.	4.7	13
104	A novel device for assessing dark adaptation in field settings. <i>BMC Ophthalmology</i> , 2015, 15, 74.	1.4	9
105	Stunting in earthquake-affected districts in Nepal. <i>Lancet, The</i> , 2015, 386, 430-431.	13.7	7
106	Arsenic exposure and hepatitis E virus infection during pregnancy. <i>Environmental Research</i> , 2015, 142, 273-280.	7.5	33
107	Maternal vitamin A supplementation increases natural antibody concentrations of preadolescent offspring in rural Nepal. <i>Nutrition</i> , 2015, 31, 813-819.	2.4	20
108	Patterns and determinants of care seeking for obstetric complications in rural northwest Bangladesh: analysis from a prospective cohort study. <i>BMC Health Services Research</i> , 2015, 15, 166.	2.2	34

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109	Effects of Prenatal Multiple Micronutrient Supplementation on Fetal Growth Factors: A Cluster-Randomized, Controlled Trial in Rural Bangladesh. <i>PLoS ONE</i> , 2015, 10, e0137269.	2.5	11
110	Plasma Proteome Biomarkers of Inflammation in School Aged Children in Nepal. <i>PLoS ONE</i> , 2015, 10, e0144279.	2.5	22
111	Analyzing the Mobile “Digital Divide”: Changing Determinants of Household Phone Ownership Over Time in Rural Bangladesh. <i>JMIR MHealth and UHealth</i> , 2015, 3, e24.	3.7	50
112	Circulating IGF-1 may mediate improvements in haemoglobin associated with vitamin A status during pregnancy in rural Nepalese women. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2015, 24, 128-37.	0.4	5
113	High Plasma Homocysteine Increases Risk of Metabolic Syndrome in 6 to 8 Year Old Children in Rural Nepal. <i>Nutrients</i> , 2014, 6, 1649-1661.	4.1	21
114	Risk factors for reported obstetric complications and near misses in rural northwest Bangladesh: analysis from a prospective cohort study. <i>BMC Pregnancy and Childbirth</i> , 2014, 14, 347.	2.4	39
115	Aflatoxin exposure during the first 1000 days of life in rural South Asia assessed by aflatoxin B1-lysine albumin biomarkers. <i>Food and Chemical Toxicology</i> , 2014, 74, 184-189.	3.6	97
116	Effect of Maternal Multiple Micronutrient vs Iron“Folic Acid Supplementation on Infant Mortality and Adverse Birth Outcomes in Rural Bangladesh. <i>JAMA - Journal of the American Medical Association</i> , 2014, 312, 2649.	7.4	115
117	Micronutrient Deficiencies Are Common in 6- to 8-Year-Old Children of Rural Nepal, with Prevalence Estimates Modestly Affected by Inflammation. <i>Journal of Nutrition</i> , 2014, 144, 979-987.	2.9	52
118	Maternal determinants of timely vaccination coverage among infants in rural Bangladesh. <i>Vaccine</i> , 2014, 32, 5514-5519.	3.8	23
119	Development and acceptability testing of ready-to-use supplementary food made from locally available food ingredients in Bangladesh. <i>BMC Pediatrics</i> , 2014, 14, 164.	1.7	35
120	Gestational vitamin A deficiency: A novel cause of sensorineural hearing loss in the developing world?. <i>Medical Hypotheses</i> , 2014, 82, 6-10.	1.5	32
121	Canonical Correlation Analysis of Infant's Size at Birth and Maternal Factors: A Study in Rural Northwest Bangladesh. <i>PLoS ONE</i> , 2014, 9, e94243.	2.5	26
122	Seasonal dietary intakes and socioeconomic status among women in the Terai of Nepal. <i>Journal of Health, Population and Nutrition</i> , 2014, 32, 198-216.	2.0	35
123	Vitamin A supplementation in Indian children. <i>Lancet, The</i> , 2013, 382, 591.	13.7	17
124	Statistical Inference from Multiple iTRAQ Experiments without Using Common Reference Standards. <i>Journal of Proteome Research</i> , 2013, 12, 594-604.	3.7	130
125	The Plasma Proteome Identifies Expected and Novel Proteins Correlated with Micronutrient Status in Undernourished Nepalese Children. <i>Journal of Nutrition</i> , 2013, 143, 1540-1548.	2.9	44
126	Plasma zinc, vitamin B ₁₂ and Î±-tocopherol are positively and plasma Î³-tocopherol is negatively associated with Hb concentration in early pregnancy in north-west Bangladesh. <i>Public Health Nutrition</i> , 2013, 16, 1354-1361.	2.2	36

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127	Early Neonatal Feeding Is Common and Associated with Subsequent Breastfeeding Behavior in Rural Bangladesh. <i>Journal of Nutrition</i> , 2013, 143, 1161-1167.	2.9	29
128	Effects of vitamin A and β -carotene supplementation on birth size and length of gestation in rural Bangladesh: a cluster-randomized trial. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 188-194.	4.7	34
129	Development of bioelectrical impedance analysis-based equations for estimation of body composition in postpartum rural Bangladeshi women. <i>British Journal of Nutrition</i> , 2013, 109, 639-647.	2.3	5
130	High Plasma Homocysteine Increases Risk of Metabolic Syndrome in 6 to 8 Year Old Children in Rural Nepal. <i>FASEB Journal</i> , 2013, 27, 107.1.	0.5	0
131	Effects of Antenatal Micronutrient Supplementation on Plasma Protein Profiles in Nepalese Children. <i>FASEB Journal</i> , 2013, 27, 1080.7.	0.5	0
132	Maternal Weight and Body Composition during Pregnancy Are Associated with Placental and Birth Weight in Rural Bangladesh. <i>Journal of Nutrition</i> , 2012, 142, 2010-2016.	2.9	33
133	Maternal Nutritional Status in Early Pregnancy Is Associated with Body Water and Plasma Volume Changes in a Pregnancy Cohort in Rural Bangladesh. <i>Journal of Nutrition</i> , 2012, 142, 1109-1115.	2.9	19
134	Vitamin A supplementation in preschool children and risk of hearing loss as adolescents and young adults in rural Nepal: randomised trial cohort follow-up study. <i>BMJ: British Medical Journal</i> , 2012, 344, d7962-d7962.	2.3	35
135	The use and interpretation of serum retinol distributions in evaluating the public health impact of vitamin A programmes. <i>Public Health Nutrition</i> , 2012, 15, 1201-1215.	2.2	67
136	Care-seeking patterns for fatal non-communicable diseases among women of reproductive age in rural northwest Bangladesh. <i>BMC Women's Health</i> , 2012, 12, 23.	2.0	14
137	Maternal morbidity in early pregnancy in rural northern Bangladesh. <i>International Journal of Gynecology and Obstetrics</i> , 2012, 119, 227-233.	2.3	13
138	Hepatitis E, a Vaccine-Preventable Cause of Maternal Deaths. <i>Emerging Infectious Diseases</i> , 2012, 18, 1401-1404.	4.3	102
139	A novel food frequency questionnaire (FFQ) to assess usual seasonal intakes in rural Nepalese women. <i>FASEB Journal</i> , 2012, 26, 826.2.	0.5	0
140	IMMUNOLOGIC DYSREGULATION AND MICRONUTRIENT DEFICIENCIES ASSOCIATED WITH RISK OF INTRAPARTUM HEPATITIS E INFECTIONS IN PREGNANT BANGLADESHI WOMEN. <i>FASEB Journal</i> , 2012, 26, 127.4.	0.5	7
141	Maternal Iodine Deficiency during Pregnancy and Child Growth to 5 Years of Age in Rural Bangladesh. <i>FASEB Journal</i> , 2012, 26, 392.5.	0.5	0
142	High prevalence of anemia with lack of iron deficiency among women in rural Bangladesh: a role for thalassemia and iron in groundwater. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2012, 21, 416-24.	0.4	44
143	Bioelectrical Impedance among Rural Bangladeshi Women during Pregnancy and in the Postpartum Period. <i>Journal of Health, Population and Nutrition</i> , 2011, 29, 236-44.	2.0	18
144	Epidemiology of tornado destruction in rural northern Bangladesh: risk factors for death and injury. <i>Disasters</i> , 2011, 35, 329-345.	2.2	13

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145	A cluster-randomized, placebo-controlled, maternal vitamin a or beta-carotene supplementation trial in bangladesh: design and methods. <i>Trials</i> , 2011, 12, 102.	1.6	67
146	Maternal vitamin A and Î²-carotene supplementation and risk of bacterial vaginosis: a randomized controlled trial in rural Bangladesh. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 1643-1649.	4.7	30
147	Low Maternal Vitamin B-12 Status Is Associated with Offspring Insulin Resistance Regardless of Antenatal Micronutrient Supplementation in Rural Nepal,. <i>Journal of Nutrition</i> , 2011, 141, 1912-1917.	2.9	100
148	Effects of Vitamin A or Beta Carotene Supplementation on Pregnancy-Related Mortality and Infant Mortality in Rural Bangladesh. <i>JAMA - Journal of the American Medical Association</i> , 2011, 305, 1986-95.	7.4	122
149	Iron Status of Women Is Associated with the Iron Concentration of Potable Groundwater in Rural Bangladesh. <i>Journal of Nutrition</i> , 2011, 141, 944-949.	2.9	72
150	Newborn Vitamin A Supplementation Does Not Affect Nasopharyngeal Carriage of <i>Streptococcus pneumoniae</i> in Bangladeshi Infants at Age 3 Months. <i>Journal of Nutrition</i> , 2011, 141, 1907-1911.	2.9	13
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