Jean-Pierre Habicht

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evidence-Based Public Health: Moving Beyond Randomized Trials. American Journal of Public Health, 2004, 94, 400-405.	1.5	795
2	Applying an equity lens to child health and mortality: more of the same is not enough. Lancet, The, 2003, 362, 233-241.	6.3	591
3	Understanding hunger and developing indicators to assess it in women and children. Journal of Nutrition Education and Behavior, 1992, 24, 36S-44S.	0.5	472
4	Food Insecurity: Consequences for the Household and Broader Social Implications. Journal of Nutrition, 1999, 129, 525S-528S.	1.3	329
5	EVIDENCE FOR AN INCREASED RISK FOR HYPERTENSION WITH CENTRALLY LOCATED BODY FAT AND THE EFFECT OF RACE AND SEX ON THIS RISK. American Journal of Epidemiology, 1984, 119, 526-540.	1.6	319
6	Impact of the Mexican Program for Education, Health, and Nutrition (Progresa) on Rates of Growth and Anemia in Infants and Young Children. JAMA - Journal of the American Medical Association, 2004, 291, 2563.	3.8	308
7	Reducing child mortality: can public health deliver?. Lancet, The, 2003, 362, 159-164.	6.3	306
8	Effect of the Integrated Management of Childhood Illness strategy on childhood mortality and nutrition in a rural area in Bangladesh: a cluster randomised trial. Lancet, The, 2009, 374, 393-403.	6.3	208
9	EPIDEMIOLOGIC EVIDENCE FOR HEALTH BENEFITS FROM IMPROVED WATER AND SANITATION IN DEVELOPING COUNTRIES1. Epidemiologic Reviews, 1986, 8, 117-128.	1.3	190
10	DOES BREASTFEEDING REALLY SAVE LIVES, OR ARE APPARENT BENEFITS DUE TO BIASES?. American Journal of Epidemiology, 1986, 123, 279-290.	1.6	185
11	High Dose Vitamin A Supplementation of Breast-Feeding Indonesian Mothers: Effects on the Vitamin A Status of Mother and Infant. Journal of Nutrition, 1993, 123, 666-675.	1.3	176
12	THE SECOND NATIONAL HEALTH AND NUTRITION EXAMINATION SURVEY 1976%1980. American Journal of Epidemiology, 1989, 130, 578-587.	1.6	167
13	Linear Growth Deficit Continues to Accumulate beyond the First 1000 Days in Low- and Middle-Income Countries: Global Evidence from 51 National Surveys. Journal of Nutrition, 2014, 144, 1460-1466.	1.3	157
14	An In Vitro Digestion/Caco-2 Cell Culture System Accurately Predicts the Effects of Ascorbic Acid and Polyphenolic Compounds on Iron Bioavailability in Humans. Journal of Nutrition, 2004, 134, 2717-2721.	1.3	127
15	Age-based preventive targeting of food assistance and behaviour change and communication for reduction of childhood undernutrition in Haiti: a cluster randomised trial. Lancet, The, 2008, 371, 588-595.	6.3	126
16	Micronutrient Sprinkles Reduce Anemia among 9- to 24-Mo-Old Children When Delivered through an Integrated Health and Nutrition Program in Rural Haiti. Journal of Nutrition, 2007, 137, 1023-1030.	1.3	101
17	Household Participation in the Food Stamp and WIC Programs Increases the Nutrient Intakes of Preschool Children. Journal of Nutrition, 1998, 128, 548-555.	1.3	97
18	ENVIRONMENTAL FACTORS IN THE RELATIONSHIP BETWEEN BREASTFEEDING AND INFANT MORTALITY: THE ROLE OF SANITATION AND WATER IN MALAYSIA. American Journal of Epidemiology, 1984, 119, 516-525.	1.6	95

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19	The Effects of Maternal Education on Child Nutritional Status Depend on Socio-Environmental Conditions. International Journal of Epidemiology, 1996, 25, 585-592.	0.9	93
20	Effect of Economic Reforms on Child Growth in Urban and Rural Areas of China. New England Journal of Medicine, 1996, 335, 400-406.	13.9	92
21	Nutrition Counseling Training Changes Physician Behavior and Improves Caregiver Knowledge Acquisition. Journal of Nutrition, 2004, 134, 357-362.	1.3	84
22	Improving antimicrobial use among health workers in first-level facilities: results from the multi-country evaluation of the Integrated Management of Childhood Illness strategy. Bulletin of the World Health Organization, 2004, 82, 509-15.	1.5	83
23	Mechanisms of Power Within a Community-Based Food Security Planning Process. Health Education and Behavior, 2004, 31, 206-222.	1.3	79
24	Diarrheal diseases and growth retardation in preschool Guatemalan children. American Journal of Physical Anthropology, 1975, 43, 341-346.	2.1	78
25	Efficacy and trial effectiveness of weekly and daily iron supplementation among pregnant women in rural Bangladesh: disentangling the issues. American Journal of Clinical Nutrition, 2002, 76, 1392-1400.	2.2	77
26	The identification and evaluation of measurement variability in the anthropometry of preschool children. American Journal of Physical Anthropology, 1975, 43, 347-352.	2.1	71
27	The Mediating Effect of Maternal Nutrition Knowledge on the Association between Maternal Schooling and Child Nutritional Status in Lesotho. American Journal of Epidemiology, 1992, 135, 904-914.	1.6	71
28	COMPONENTS OF THE DIFFERENCE IN HEMOGLOBIN CONCENTRATIONS IN BLOOD BETWEEN BLACK AND WHITE WOMEN IN THE UNITED STATES. American Journal of Epidemiology, 1979, 109, 539-549.	1.6	62
29	Premastication: the second arm of infant and young child feeding for health and survival?. Maternal and Child Nutrition, 2010, 6, 4-18.	1.4	62
30	The Complementary Effect of Latrines and Increased Water Usage on the Growth of Infants in Rural Lesotho. American Journal of Epidemiology, 1992, 135, 659-666.	1.6	58
31	Using programme theory to assess the feasibility of delivering micronutrient Sprinkles through a foodâ€assisted maternal and child health and nutrition programme in rural Haiti. Maternal and Child Nutrition, 2009, 5, 33-48.	1.4	54
32	The Non-Iron-deficiency-related Difference in Hemoglobin Concentration Distribution between Blacks and Whites and between Men and Women. American Journal of Epidemiology, 1991, 134, 1410-1416.	1.6	53
33	MATERNAL LITERACY MODIFIES THE EFFECT OF TOILETS AND PIPED WATER ON INFANT SURVIVAL IN MALAYSIA. American Journal of Epidemiology, 1988, 127, 1079-1087.	1.6	51
34	Assessing socioeconomic correlates of birthweight in peninsular Malaysia: Ethnic differences and charges over time. Social Science and Medicine, 1984, 18, 387-404.	1.8	48
35	Natural Indicators of Cognitive Development: An Observational Study of Rural Guatemalan Children. Ethos, 1974, 2, 265-295.	0.1	47
36	Length and weight in rural Guatemalan Ladino children: Birth to seven years of age. American Journal of Physical Anthropology, 2005, 42, 439-447.	2.1	44

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37	Maternal Education Mitigates the Negative Effects of Higher Income on the Double Burden of Child Stunting and Maternal Overweight in Rural Mexico. Journal of Nutrition, 2014, 144, 765-770.	1.3	44
38	COMPARING INDICATORS OF HEALTH OR NUTRITIONAL STATUS. American Journal of Epidemiology, 1986, 124, 1031-1044.	1.6	43
39	Impact of Food Supplementation during Lactation on Infant Breast-Milk Intake and on the Proportion of Infants Exclusively Breast-Fed. Journal of Nutrition, 1998, 128, 1692-1702.	1.3	40
40	Gender perceptions predict sex differences in growth patterns of indigenous Guatemalan infants and young children. American Journal of Clinical Nutrition, 2015, 102, 1249-1258.	2.2	39
41	Differential Response to Early Nutrition Supplementation: Long-Term Effects on Height at Adolescence. International Journal of Epidemiology, 1995, 24, 404-412.	0.9	37
42	α1-Acid glycoprotein, hepcidin, C-reactive protein, and serum ferritin are correlated in anemic schoolchildren with Schistosoma haematobium. American Journal of Clinical Nutrition, 2010, 91, 1784-1790.	2.2	35
43	BREAST FEEDING PROTECTS INFANTS IN INDONESIA AGAINST ILLNESS AND WEIGHT LOSS DUE TO ILLNESS. American Journal of Epidemiology, 1990, 131, 322-331.	1.6	33
44	From Biological to Program Efficacy: Promoting Dialogue among the Research, Policy, and Program Communities. Advances in Nutrition, 2014, 5, 27-34.	2.9	33
45	Concepts about infant health, growth, and weaning: A comparison between nutritional scientists and madurese mothers. Social Science and Medicine, 1989, 29, 13-22.	1.8	32
46	Protein Metabolism of Young Men During University Examinations. American Journal of Clinical Nutrition, 1966, 18, 321-324.	2.2	31
47	Critical windows for nutritional interventions against stunting. American Journal of Clinical Nutrition, 2013, 98, 854-858.	2.2	31
48	Nutrition Behavior Change among EFNEP Participants Is Higher at Sites That Are Well Managed and Whose Front-Line Nutrition Educators Value the Program. Journal of Nutrition, 2005, 135, 2199-2205.	1.3	30
49	Evaluation of Indicators for Use in Vitamin A Intervention Trials Targeted at Women. International Journal of Epidemiology, 1993, 22, 1111-1118.	0.9	29
50	Expert Consultation on the Optimal Duration of Exclusive Breastfeeding. Advances in Experimental Medicine and Biology, 2004, 554, 79-87.	0.8	29
51	Maternal Supplementation Differentially Affects the Mother and Newborn. Journal of Nutrition, 2010, 140, 402-406.	1.3	28
52	Only Children of the Head of Household Benefit from Increased Household Food Diversity in Northern Ghana. Journal of Nutrition, 2008, 138, 2258-2263.	1.3	27
53	Randomized controlled trial of 2 prenatal iron supplements: is there a dose-response relation with maternal hemoglobin?. American Journal of Clinical Nutrition, 2011, 93, 1012-1018.	2.2	27
54	Use of Positive-Negative Deviant Analyses to Improve Programme Targeting and Services: Example from the TamilNadu Integrated Nutrition Project. International Journal of Epidemiology, 1992, 21, 707-713.	0.9	26

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55	Prenatal Micronutrient Supplements Cumulatively Increase Fetal Growth. Journal of Nutrition, 2012, 142, 548-554.	1.3	25
56	THE USE OF RESIDUALS FOR LONGITUDINAL DATA ANALYSIS: THE EXAMPLE OF CHILD GROWTH. American Journal of Epidemiology, 1990, 131, 365-372.	1.6	24
57	History of the Incap Longitudinal Study on the Effects of Early Nutrition Supplementation in Child Growth and Development. Food and Nutrition Bulletin, 1992, 14, 1-7.	0.5	24
58	Weaning in Southern Brazil: Is There a "Weanling's Dilemma�. Journal of Nutrition, 1994, 124, 1189-1198.	1.3	23
59	Sales of food aid as sign of distress, not excess. Lancet, The, 1998, 351, 128-130.	6.3	22
60	Maternal Knowledge after Nutrition Behavior Change Communication Is Conditional on Both Health Workers' Knowledge and Knowledge-Sharing Efficacy in Rural Haiti. Journal of Nutrition, 2013, 143, 2022-2028.	1.3	22
61	Iron deficiency and behavior: criteria for testing causality. American Journal of Clinical Nutrition, 1989, 50, 566-574.	2.2	21
62	Commentary: Vitamin A policies need rethinking. International Journal of Epidemiology, 2015, 44, 292-294.	0.9	21
63	Environmental Effects on Child-Spacing and Population Increase in Highland Guatemala. Current Anthropology, 1972, 13, 216-230.	0.8	21
64	A simple assessment of the risk of low birth weight to select women for nutritional intervention. American Journal of Obstetrics and Gynecology, 1976, 125, 25-34.	0.7	20
65	Effect of supplementary feeding on the prevention of mild-to-moderate wasting in conditions of endemic malnutrition in Guatemala. Bulletin of the World Health Organization, 2002, 80, 926-32.	1.5	20
66	Multiple Micronutrient Interventions Are Efficacious, but Research on Adequacy, Plausibility, and Implementation Needs Attention ,. Journal of Nutrition, 2012, 142, 205S-209S.	1.3	19
67	Biochemical indices of nutrition reflecting ingestion of a high protein supplement in rural Guatemalan children. American Journal of Clinical Nutrition, 1973, 26, 1046-1052.	2.2	18
68	Getting it right for children: a review of UNICEF joint health and nutrition strategy for 2006–15. Lancet, The, 2006, 368, 817-819.	6.3	18
69	Assessing Supervisory and Motivational Factors in the Context of a Program Evaluation in Rural Haiti. Journal of Nutrition, 2008, 138, 634-637.	1.3	18
70	Investigating the Weanling's Dilemma: Lessons from Honduras. Nutrition Reviews, 2009, 55, 390-395.	2.6	17
71	Two Food-Assisted Maternal and Child Health Nutrition Programs Helped Mitigate the Impact of Economic Hardship on Child Stunting in Haiti. Journal of Nutrition, 2010, 140, 1139-1145.	1.3	17
72	Breastfeeding Attenuates Reductions in Energy Intake Induced by a Mild Immunologic Stimulus Represented by DPTH Immunization: Possible Roles of Interleukin-1β, Tumor Necrosis Factor-α and Leptin. Journal of Nutrition, 2002, 132, 1293-1298.	1.3	16

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73	Community-Based School Feeding during Indonesia'S Economic Crisis: Implementation, Benefits, and Sustainability. Food and Nutrition Bulletin, 2004, 25, 156-165.	0.5	15
74	The Pathways from a Behavior Change Communication Intervention to Infant and Young Child Feeding in Bangladesh Are Mediated and Potentiated by Maternal Self-Efficacy. Journal of Nutrition, 2018, 148, 259-266.	1.3	15
75	Bottlenecks and predictors of coverage and adherence outcomes for a micronutrient powder program in Ethiopia. Maternal and Child Nutrition, 2019, 15, e12807.	1.4	15
76	A Fortified Food Can Be Replaced by Micronutrient Supplements for Distribution in a Mexican Social Protection Program Based on Results of a Cluster-Randomized Trial and Costing Analysis. Journal of Nutrition, 2019, 149, 2302S-2309S.	1.3	14
77	Predictors of Improvement in Hemoglobin Concentration among Toddlers Enrolled in the Massachusetts WIC Program. Journal of the American Dietetic Association, 2005, 105, 709-715.	1.3	13
78	Malnutrition kills directly, not indirectly. Lancet, The, 2008, 371, 1749-1750.	6.3	13
79	Multiple Micronutrients Including Iron Are Not More Effective Than Iron Alone for Improving Hemoglobin and Iron Status of Malian School Children ,. Journal of Nutrition, 2009, 139, 1972-1979.	1.3	13
80	Decreased cellular immune response in wasted but not in stunted children. Nutrition Research, 1986, 6, 1161-1170.	1.3	12
81	Growth Charts Only Marginally Improved Maternal Learning from Nutrition Education and Growth Monitoring in Lesotho. Journal of Nutrition, 1992, 122, 1772-1780.	1.3	12
82	Probability, Plausibility, and Adequacy Evaluations of the Oriente Study Demonstrate That Supplementation Improved Child Growth. Journal of Nutrition, 2010, 140, 407-410.	1.3	12
83	Enhancing the Intrinsic Work Motivation of Community Nutrition Educators. Journal of Ambulatory Care Management, 2011, 34, 260-273.	0.5	12
84	Sexual dimorphism in bone growth as a function of body size in moderately malnourished Guatemalan preschool age children. American Journal of Physical Anthropology, 1976, 45, 331-335.	2.1	11
85	Impact of a Clinic-Based Growth Monitoring Programme on Maternal Nutrition Knowledge in Lesotho. International Journal of Epidemiology, 1992, 21, 59-65.	0.9	11
86	Determining the Biological Age of the Preschool Child from a Hand-Wrist Radiograph. Investigative Radiology, 1973, 8, 233-242.	3.5	9
87	Equity in Public-Sector Primary Health Care: The Role of Service Organization in Indonesia. Economic Development and Cultural Change, 1989, 37, 777-803.	0.8	9
88	An Estimation Procedure for the Contaminated Normal Distributions Arising in Clinical Chemistry. Journal of the American Statistical Association, 1983, 78, 228-237.	1.8	8
89	Future Directions for the American Institute of Nutrition. Journal of Nutrition, 1991, 121, 1498-1499.	1.3	8
90	Identifying Nutrition and Health-Relevant Behaviors, Beliefs, and Values of School-Going Adolescent Girls in Rural Bangladesh: Context for Interventions. Current Developments in Nutrition, 2019, 3, nzz013.	0.1	8

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91	Introduction: The Development and Legacy of the INCAP Oriente Studies 1969–2009. Journal of Nutrition, 2010, 140, 392-393.	1.3	7
92	Vitamin A supplementation in Indian children. Lancet, The, 2013, 382, 592.	6.3	7
93	Why Public Nutrition?. Food and Nutrition Bulletin, 1999, 20, 286-287.	0.5	6
94	Discussion: Targeting is Making Trade-offs. Journal of Nutrition, 2005, 135, 894-897.	1.3	6
95	Principles for Effective Surveys of Hunger and Malnutrition in the United States. Journal of Nutrition, 1991, 121, 403-407.	1.3	5
96	Is breastfeeding best for HIV-positive mothers?. Aids, 2004, 18, 363.	1.0	5
97	Evaluation and Monitoring: Who Needs what Information and why do they Need It?. Food and Nutrition Bulletin, 2000, 21, 87-90.	0.5	4
98	Comparing the quality of indicators of nutritional status by receiver operating characteristic analysis or by standardized differences. American Journal of Clinical Nutrition, 2000, 71, 672-673.	2.2	4
99	Addressing epidemiological and public health analytic challenges in outcome and impact research: a commentary on †Prechewing Infant Food, Consumption of Sweets and Dairy and Not Breastfeeding are Associated with Increased Diarrhea Risk of Ten Month Old Infants'. Maternal and Child Nutrition, 2016. 12. 625-631.	1.4	4
100	Translating Nutrition Research into Action in Humanitarian Emergencies. Journal of Nutrition, 2002, 132, 2112S-2116S.	1.3	3
101	Revisiting the Independent Effects of Income on the Risk of Obesity. Journal of Nutrition, 2005, 135, 2496.	1.3	3
102	Planning primary health services from a body count?. Social Science & Medicine Medical Economics, 1980, 14, 129-136.	0.1	2
103	The WHO Evidence-Informed Guideline Development Process and Implications for Vitamin and Mineral Research Priorities: Symposium Rationale and Summary. Advances in Nutrition, 2013, 4, 557-559.	2.9	2
104	Program Impact Pathways and Contexts: A Commentary on Theoretical Issues and Research Applications to Support the EsIAN Component of Mexico's Conditional Cash Transfer Program. Journal of Nutrition, 2019, 149, 2332S-2340S.	1.3	2
105	Predicting total body water from bioelectrical impedance in children. Annals of Human Biology, 1989, 16, 173-173.	0.4	1
106	Breastfeeding and Stunting Among Toddlers in Peru. , 2000, 478, 163-172.		1
107	Discouraging premastication may do more harm than good: Response to the letter by Levison et al. (2010). Maternal and Child Nutrition, 2011, 7, 105-106.	1.4	1
108	Reply to Victora et al Journal of Nutrition, 2014, 144, 2093.	1.3	0

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109	From food aid programs to household food security: Insights from two approaches to targeting food assisted maternal and child health programs in rural Haiti. FASEB Journal, 2007, 21, A107.	0.2	0
110	Fortified product intake attenuates the relationship between complementary feeding diet diversity score and a measure of nutrient adequacy among periâ€urban Filipino infants. FASEB Journal, 2011, 25, lb219.	0.2	0