

Jean-Pierre Habicht

List of Publications by Year in descending order

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Version: 2024-02-01

110
papers

7,192
citations

87723

38
h-index

58464

82
g-index

111
all docs

111
docs citations

111
times ranked

6281
citing authors

| # | 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 COUNTRIES ¹ . 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. <i>International Journal of Epidemiology</i> , 1996, 25, 585-592. | 0.9 | 93 |
| 20 | Effect of Economic Reforms on Child Growth in Urban and Rural Areas of China. <i>New England Journal of Medicine</i> , 1996, 335, 400-406. | 13.9 | 92 |
| 21 | Nutrition Counseling Training Changes Physician Behavior and Improves Caregiver Knowledge Acquisition. <i>Journal of Nutrition</i> , 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. <i>Bulletin of the World Health Organization</i> , 2004, 82, 509-15. | 1.5 | 83 |
| 23 | Mechanisms of Power Within a Community-Based Food Security Planning Process. <i>Health Education and Behavior</i> , 2004, 31, 206-222. | 1.3 | 79 |
| 24 | Diarrheal diseases and growth retardation in preschool Guatemalan children. <i>American Journal of Physical Anthropology</i> , 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. <i>American Journal of Clinical Nutrition</i> , 2002, 76, 1392-1400. | 2.2 | 77 |
| 26 | The identification and evaluation of measurement variability in the anthropometry of preschool children. <i>American Journal of Physical Anthropology</i> , 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. <i>American Journal of Epidemiology</i> , 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. <i>American Journal of Epidemiology</i> , 1979, 109, 539-549. | 1.6 | 62 |
| 29 | Premastication: the second arm of infant and young child feeding for health and survival?. <i>Maternal and Child Nutrition</i> , 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. <i>American Journal of Epidemiology</i> , 1992, 135, 659-666. | 1.6 | 58 |
| 31 | Using programme theory to assess the feasibility of delivering micronutrient Sprinkles through a food-assisted maternal and child health and nutrition programme in rural Haiti. <i>Maternal and Child Nutrition</i> , 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. <i>American Journal of Epidemiology</i> , 1991, 134, 1410-1416. | 1.6 | 53 |
| 33 | MATERNAL LITERACY MODIFIES THE EFFECT OF TOILETS AND PIPED WATER ON INFANT SURVIVAL IN MALAYSIA. <i>American Journal of Epidemiology</i> , 1988, 127, 1079-1087. | 1.6 | 51 |
| 34 | Assessing socioeconomic correlates of birthweight in peninsular Malaysia: Ethnic differences and changes over time. <i>Social Science and Medicine</i> , 1984, 18, 387-404. | 1.8 | 48 |
| 35 | Natural Indicators of Cognitive Development: An Observational Study of Rural Guatemalan Children. <i>Ethos</i> , 1974, 2, 265-295. | 0.1 | 47 |
| 36 | Length and weight in rural Guatemalan Ladino children: Birth to seven years of age. <i>American Journal of Physical Anthropology</i> , 2005, 42, 439-447. | 2.1 | 44 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Maternal Education Mitigates the Negative Effects of Higher Income on the Double Burden of Child Stunting and Maternal Overweight in Rural Mexico. <i>Journal of Nutrition</i> , 2014, 144, 765-770. | 1.3 | 44 |
| 38 | COMPARING INDICATORS OF HEALTH OR NUTRITIONAL STATUS. <i>American Journal of Epidemiology</i> , 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. <i>Journal of Nutrition</i> , 1998, 128, 1692-1702. | 1.3 | 40 |
| 40 | Gender perceptions predict sex differences in growth patterns of indigenous Guatemalan infants and young children. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1249-1258. | 2.2 | 39 |
| 41 | Differential Response to Early Nutrition Supplementation: Long-Term Effects on Height at Adolescence. <i>International Journal of Epidemiology</i> , 1995, 24, 404-412. | 0.9 | 37 |
| 42 | Î±1-Acid glycoprotein, hepcidin, C-reactive protein, and serum ferritin are correlated in anemic schoolchildren with <i>Schistosoma haematobium</i> . <i>American Journal of Clinical Nutrition</i> , 2010, 91, 1784-1790. | 2.2 | 35 |
| 43 | BREAST FEEDING PROTECTS INFANTS IN INDONESIA AGAINST ILLNESS AND WEIGHT LOSS DUE TO ILLNESS. <i>American Journal of Epidemiology</i> , 1990, 131, 322-331. | 1.6 | 33 |
| 44 | From Biological to Program Efficacy: Promoting Dialogue among the Research, Policy, and Program Communities. <i>Advances in Nutrition</i> , 2014, 5, 27-34. | 2.9 | 33 |
| 45 | Concepts about infant health, growth, and weaning: A comparison between nutritional scientists and maduresse mothers. <i>Social Science and Medicine</i> , 1989, 29, 13-22. | 1.8 | 32 |
| 46 | Protein Metabolism of Young Men During University Examinations. <i>American Journal of Clinical Nutrition</i> , 1966, 18, 321-324. | 2.2 | 31 |
| 47 | Critical windows for nutritional interventions against stunting. <i>American Journal of Clinical Nutrition</i> , 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. <i>Journal of Nutrition</i> , 2005, 135, 2199-2205. | 1.3 | 30 |
| 49 | Evaluation of Indicators for Use in Vitamin A Intervention Trials Targeted at Women. <i>International Journal of Epidemiology</i> , 1993, 22, 1111-1118. | 0.9 | 29 |
| 50 | Expert Consultation on the Optimal Duration of Exclusive Breastfeeding. <i>Advances in Experimental Medicine and Biology</i> , 2004, 554, 79-87. | 0.8 | 29 |
| 51 | Maternal Supplementation Differentially Affects the Mother and Newborn. <i>Journal of Nutrition</i> , 2010, 140, 402-406. | 1.3 | 28 |
| 52 | Only Children of the Head of Household Benefit from Increased Household Food Diversity in Northern Ghana. <i>Journal of Nutrition</i> , 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?. <i>American Journal of Clinical Nutrition</i> , 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. <i>International Journal of Epidemiology</i> , 1992, 21, 707-713. | 0.9 | 26 |

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|----|---|-----|-----------|
| 55 | Prenatal Micronutrient Supplements Cumulatively Increase Fetal Growth. <i>Journal of Nutrition</i> , 2012, 142, 548-554. | 1.3 | 25 |
| 56 | THE USE OF RESIDUALS FOR LONGITUDINAL DATA ANALYSIS: THE EXAMPLE OF CHILD GROWTH. <i>American Journal of Epidemiology</i> , 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. <i>Food and Nutrition Bulletin</i> , 1992, 14, 1-7. | 0.5 | 24 |
| 58 | Weaning in Southern Brazil: Is There a "Weanling's Dilemma"? <i>Journal of Nutrition</i> , 1994, 124, 1189-1198. | 1.3 | 23 |
| 59 | Sales of food aid as sign of distress, not excess. <i>Lancet</i> , 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. <i>Journal of Nutrition</i> , 2013, 143, 2022-2028. | 1.3 | 22 |
| 61 | Iron deficiency and behavior: criteria for testing causality. <i>American Journal of Clinical Nutrition</i> , 1989, 50, 566-574. | 2.2 | 21 |
| 62 | Commentary: Vitamin A policies need rethinking. <i>International Journal of Epidemiology</i> , 2015, 44, 292-294. | 0.9 | 21 |
| 63 | Environmental Effects on Child-Spacing and Population Increase in Highland Guatemala. <i>Current Anthropology</i> , 1972, 13, 216-230. | 0.8 | 21 |
| 64 | A simple assessment of the risk of low birth weight to select women for nutritional intervention. <i>American Journal of Obstetrics and Gynecology</i> , 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. <i>Bulletin of the World Health Organization</i> , 2002, 80, 926-32. | 1.5 | 20 |
| 66 | Multiple Micronutrient Interventions Are Efficacious, but Research on Adequacy, Plausibility, and Implementation Needs Attention. <i>Journal of Nutrition</i> , 2012, 142, 205S-209S. | 1.3 | 19 |
| 67 | Biochemical indices of nutrition reflecting ingestion of a high protein supplement in rural Guatemalan children. <i>American Journal of Clinical Nutrition</i> , 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. <i>Lancet</i> , The, 2006, 368, 817-819. | 6.3 | 18 |
| 69 | Assessing Supervisory and Motivational Factors in the Context of a Program Evaluation in Rural Haiti. <i>Journal of Nutrition</i> , 2008, 138, 634-637. | 1.3 | 18 |
| 70 | Investigating the Weanling's Dilemma: Lessons from Honduras. <i>Nutrition Reviews</i> , 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. <i>Journal of Nutrition</i> , 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-1 β , Tumor Necrosis Factor- α and Leptin. <i>Journal of Nutrition</i> , 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 1969â€“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 â€“Prechewing Infant Food, Consumption of Sweets and Dairy and Not Breastfeeding are Associated with Increased Diarrhea Risk of Ten Month Old Infantsâ€™. 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 EslAN 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 pre-mastication 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 peri-urban Filipino infants. FASEB Journal, 2011, 25, lb219. | 0.2 | 0 |