Index to JHPN Articles
June 2000–December 2007

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The Index to JHPN Articles includes citations of papers that were published during June 2000–December 2007. The Index covers review articles, original papers, new concepts, short reports, letters, meeting reports, commentaries, and editorials.

The first part of the Index has been arranged alphabetically by names of authors with cross-references to co-authors. The second part of the Index includes references to subjects covered in the papers. The Subject Index also includes information on countries. The Subject Index has been organized in alphabetical order by subjects.

The Index will particularly be useful to those who are interested to know about the types of papers published, who published, and the subjects covered in the Journal.

Peter Thorpe
Director
Information Sciences Division
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<td>Healthcare-financing reforms in transitional society: a Shanghai experience.</td>
<td><em>J Health Popul Nutr</em> 2003 Sep;21(3):223-34</td>
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<td>Dorigo-Zestma W</td>
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Durduyan Y see Kutlu R

Dutta D, Bhattacharya MK, Dutta S, Datta A, Sarkar D, Bhandari B, Bhattacharya SK. Emergence of multidrug-resistant *Shigella dysenteriae* type 1 causing sporadic outbreak in and around Kolkata, India (letter). *J Health Popul Nutr* 2003 Mar;21(1):79-80

Dutta P see Bahl R

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F

Faber M. Dietary intake and anthropometric status differ for anaemic and non-anaemic rural South African infants aged 6-12 months. *J Health Popul Nutr* 2007 Sep;25(3):285-93


Farrar J see Hieu NT

Farrar J see Knobeloch LM

Farrar JJ see Quagliarello AB

Faruque ASG, Alam K, Malek MA, Khan MGY, Ahmed S, Saha D, Khan WA, Nair GB, Salam MA, Luby SP, Sack DA. Emergence of multidrug-resistant strain of *Vibrio cholerae* O1 in Bangladesh and reversal of their susceptibility to tetracycline after two years (letter). *J Health Popul Nutr* 2007 Jun;25(2):241-3

Faruque ASG see Alam MNH

Faruque ASG see Khan AM

Faruque SM see Hasan KZ

Faruquee MH see Ahmad SA

Fatollahzadeh B see Alikhani MY

Fatusi AO see Ijadunola KT

Faubert G see Shortt LR

Feenstra SG see van der Hoek W

Feitosa IS see Hofer E

Ferreccio C, Sancha AM. Arsenic exposure and its impact on health in Chile. *J Health Popul Nutr* 2006 Jun;24(2):164-75

Ferro-Luzzi A see Wright JA


Fish L see Rice S
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Fuchs GJ see Khan AM
Fuchs GJ see Mitra AK
Fuchs GJ see Roy SK
Fukui T see Rahman M

Fullerton JT, Frick KD, Fogarty LA, Fishel JD, Vivio DM. Active management of third stage of labour saves facility costs in Guatemala and Zambia. *J Health Popul Nutr* 2006 Dec;24(4):540-51

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Gainsborough M see Hieu NT


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Hang NN see Hieu NT
Hanifi MA see Choudhury KK
Hanifi MA see Rasheed S

Hanifi SMA, Bhuiya A. Family-planning services in a low-performing rural area of Bangladesh: insights from field observations. J Health Popul Nutr 2001 Sep;19(3):209-14

Hanifi SMA see Bhuiya A
Hanifi SMA see Choudhury K
Haq SA see Mullick MSI
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Helam MSI see Syed U
Hemami MR see MoezArdalan K

Henderson AK, Sack RB, Toledo E. A comparison of two systems for chlorinating water in rural Honduras. J Health Popul Nutr 2005 Sep; 23(3):275-81

Herforth A see Karim R
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Hien TT see Quagliarello AB


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Hofer E, Reis EMF, Quintaes BR, Rodrigues DP, Feitosa IS, Angelo MRF, Ribeiro LHFF. Vibri cholerae resistant to 2,4-diamino-6,7-diiisopropylpteridine (O/129) isolated from patients with enteritis in Ceará, Brazil (short report). J Health Popul Nutr 2001 Mar;19(1):39-42

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Hoque ABMM see Khan AM
Hoque ABMM see Larson CP
Hoque ME see Borghi J
Hoque MM see Haque MF
Hoque R see McDonald C

Hosain GMM, Atkinson D, Underwood P. Impact of disability on quality of life of rural disabled

Hussain M see Haque MF

Hussain M see Mitra AK


Ichikawa N see Mihrshahi S

Idiong D see Okoko BJ

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Keisaku O see Voravuthikunchai SP


Kelishadi R see Kordidarian R

Kelley LM, Black RE, editors. Research to support household and community IMCI: report of a meeting, 22-24 January 2001, Baltimore,

Khan MNH see Islam MS

Khan SH see Khan MM


Khan SI see Islam MS

Khan SI see Wahed MA

Khan TU see Nasrin D

Khan WA see Faruque ASG

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Khatun W see Roy SK

Khin EE see Oo KN

Khine TT see Oo KN

Khuwaja AK see Ali TS

Kieny MP see Steele AD


Kiliewo J, Anwar I, Bashir I, Yunus M, Chakraborty J. Perceived delay in healthcare-
seeking for episodes of serious illness and its implications for safe motherhood interventions in rural Bangladesh. *J Health Popul Nutr* 2006 Dec;24(4):403-12


Kipp W see Chacko S
Kirimi E see Ceylan A
Kirimi M see Wright JA
Kirkwood BR see Nacul LC
Klemm RDW see Sugimoto JD


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Labrique AB see Sugimoto JD
LaForce FM see Soriano-Gabarró M
Laing L see Chacko S
Lalmalsawma P see Niyogi SK


Langsten RL, el-Mougi M, Black RE. Impact of training on assessment of diarrhea and acute respiratory infection at government health facilities in Egypt. *J Health Popul Nutr* 2005 Sep;23(3):282-91


Larson CP, Hoque ABMM, Larson CP, Khan AM, Saha UR. Initiation of zinc treatment for acute
<table>
<thead>
<tr>
<th>Name</th>
<th>Reference</th>
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<tbody>
<tr>
<td>Levinson FJ</td>
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<td>see Vahter ME</td>
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<td>Li X</td>
<td>see Sun G</td>
</tr>
<tr>
<td>Lichtman SN, Freeman KB, Rhoads JM.</td>
<td>Corticosteroid-responsive enteropathy of infancy. <em>J Health Popul Nutr</em> 2005 Dec;23(4):331-8</td>
</tr>
<tr>
<td>Lie RT</td>
<td>see Hinderaker SG</td>
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<td>McDonald D</td>
<td>see Walker SP</td>
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</tbody>
</table>

childhood diarrhoea and risk for vomiting or regurgitation: a randomized, double-blind, placebo-controlled trial. *J Health Popul Nutr* 2005 Dec;23(4):311-9

Larson CP | see Larson CP |
| Larson CP | see Khan AM |
| Larson CP | see Nasrin D |


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Lee H | see Simanjuntak CH |
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| Lesmana M | see Pulungsih SP |
| Lesne J | see Baron S |


Levine OS, Cherian T, Shah R, Batson A. PneumoADIP: an example of translational research to accelerate pneumococcal vaccination in developing countries. *J Health Popul Nutr* 2004 Sep;22(3):268-74

Levinson FJ | see Ahrari M |
| Levinson FJ | see Karim R |
McDonald P. Too many and too few: population dilemmas of the 21st century (editorial) J Health Popul Nutr 2001 Sep;19(3):155-7

McIntyre D see Zere E

McLennan JD. Home management of childhood diarrhoea in a poor periurban community in Dominican Republic. J Health Popul Nutr 2002 Sep;20(3):245-54


Mahmoud S see Chowdhury AMR

Mahmoud SG see Howard G

Mahmoud Z see Ortolano SE

Mahmoud Z see Roy SK

Mahoney R. Policy analysis: an essential research tool for the introduction of vaccines in developing countries. J Health Popul Nutr 2004 Sep;22(3):331-7

Maire B see Tchibindat F


Maitra TK see Sengupta K

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Manna B see Sur D

Mannan I see Bari S

Mannan II see Syed U

Mannan MA. On food and nutrition policy activities in the USA, Australia, and Norway. J Health Popul Nutr 2004 Jun;22(2):191-202

Marakoglu K see Kutlu R

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Nag VL see Prasad KN

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Nagpal J, Sachdev HPS, Singh T, Mallika V. A randomized placebo-controlled trial of iron supplementation in breastfed young infants initiated on complementary feeding: effect on haematological status. *J Health Popul Nutr* 2004 Jun;22(2):203-11

Nahar JS see Mullick MSI

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Nashid T, Olsson P. Perceptions of women about menstrual regulation services: qualitative interviews from selected urban areas of Dhaka (commentary). *J Health Popul Nutr* 2007 Dec;25(4):392-8


Nayak B see Ahamed S

Nayak B see Mukherjee A

Nazma N see Rasheed S

Ndamba J see Wright JA

NdeezI G see Nussenblatt V

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Obi CL, Bessong PO. Diarrheagenic bacterial pathogens in HIV-positive patients with diarrhoea in rural communities of Limpopo province, South Africa. J Health Popul Nutr 2002 Sep;20(3):230-4


Obi CL see Potgieter N
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Parkhurst JO, Rahman SA, Sengooba F. Overcoming access barriers for facility-based delivery in low-income settings: insights from
<table>
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<th>Author(s)</th>
<th>Title and Summary</th>
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Rahman AM see Chen Y

Rahman M(ahbubur), Salim Uz-Zaman M. Awareness of HIV/AIDS and risky sexual behaviour among male drug users of higher socioeconomic status in Dhaka, Bangladesh (letter). J Health Popul Nutr 2005 Sep;23(3):298-301


Rahman M see Aziz SN
Rahman M see Baqui AH
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Rudzik AEF. Examining health equity through satisfaction and confidence of patients in primary healthcare in the Republic of Trinidad and Tobago. *J Health Popul Nutr* 2003 Sep;21(3):243-50


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Sack DA. When should cholera vaccine be used in cholera-endemic areas? (editorial). *J Health Popul Nutr* 2003 Dec;21(4):299-303

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Samarbafzadeh A, Tehrani EM, Makvandi M, Taremi M. Epidemiological aspects of rotavirus infection in Ahwaz, Iran. *J Health Popul Nutr* 2005 Sep;23(3):245-9
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Sancha AM. Review of coagulation technology for removal of arsenic: case of Chile (review article). *J Health Popul Nutr* 2006 Sep;24(3):267-72

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Savarimuthu X, Hira-Smith MM, Yuan Y, von Ehrenstein OS, Das S, Ghosh N, Mazumder DNG, Smith AH. Seasonal variation of arsenic concentrations in tubewells in West Bengal, India. *J Health Popul Nutr* 2006 Sep;24(3):277-81


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Stanton BF. Assessment of relevant cultural considerations is essential for the success of a vaccine. J Health Popul Nutr 2004 Sep;22(3):286-92

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Stephenson R. District-level religious composition and adoption of sterilization in India. *J Health Popul Nutr* 2006 Mar;24(1):100-6


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