

*Public Health Nutrition (PHN)* provides a forum for the presentation of original research findings and high quality reviews of key topics, and for discussion of and debate on of current issues and controversies. It also publishes special issues on major topics of interest. Our field includes research, scholarship, and discussions on public health nutrition, that take a population, health promoting and preventive approach. Papers that do not have this emphasis may be directed to more appropriate journals. Potential contributors are encouraged to read the aims and scope of the journal, and to note and follow the guidelines set out below.

## Content:

- **Original research findings and scientific reviews** are published as full papers usually less than 5000 words, not including the abstract, references, tables, figures and acknowledgements.
- **Editorials** express the opinion of the journal, as represented by its central editorial team, on topics judged by them to be important. Editorials, including guest editorials, are usually co-ordinated and developed by the editorial team.
- **Position papers**, including declarations and other statements of policy, may be invited or unsolicited.
- **Invited commentaries and book reviews** are expressions of opinion on a topical subject. These are commissioned by the members of the editorial team.
- **Letters to the Editors** are usually in response to material published in *PHN*. Submissions are sent to the author for comment and, when possible, published together with the author's reply.

**Submission:** PHN operates an online submission and reviewing system. All manuscripts should be submitted to <http://mc.manuscriptcentral.com/phnutr>. Please contact the Editorial Office on [phn.edoffice@cambridge.org](mailto:phn.edoffice@cambridge.org) regarding any other types of submission.

**Refereeing:** Review articles and articles reporting original research are subject to external review by two or more referees who evaluate manuscripts based on their importance, relevance, and originality. Authors are asked to submit names and contact details (including email address) of up to four potential referees. All other contributions (editorials, position papers, invited commentaries, book reviews, and letters to the Editors) undergo an internal review process by at least two members of the editorial team. Invited commentaries and book reviews may also be checked externally as necessary to avoid technical errors and to improve salience.

**Copyright:** At the time of acceptance, authors will be asked to provide a completed copy of the 'Licence to Publish' (in lieu of copyright transfer), available at <https://www.nutritionociety.org/>. It is the author's responsibility to obtain written permission to reproduce any material (including text and figures) that has appeared in another publication.

**Preparation of manuscripts:** Please refer to the full Directions to Contributors on our website (<http://www.nutritionociety.org>). Manuscripts should be in clear and concise English, and spelling should follow the Oxford English Dictionary. For authors whose native tongue is not English, in-house editorial attention to their contributions will improve clarity. On acceptance, all contributions are subject to editorial amendment to conform to house style. Manuscripts should be prepared in a common word processing package (Word for Windows is preferred) in Times New Roman or other common typeface, prepared with double-spaced text, at least 2 cm margins, and page and line numbers. Standard abbreviations and SI units must be used.

## Disclosure of financial support and any competing interests.

The submission must include a statement within an Acknowledgements section reporting any competing interests (financial and non-financial), all sources of funding, and the nature of the contribution of each author to the manuscript. If there are no competing interests, this must be stated. Authors are asked to provide this information during the submission process and should not include it as part of the manuscript to allow for double-blind reviewing.

## Arrangement of papers:

1. **Title page** should include the article title, author(s), affiliation(s), up to eight keywords, one author identified for correspondence (with full postal address, telephone and fax numbers, and email address), and a running title of up to 45 characters. The title page should be submitted online as a separate cover letter, not as part of the manuscript, to enable double-blind reviewing.
2. **Abstract** should be structured, usually using the following internal headings: Objective, Design, Setting, Subjects, Results, Conclusions. Abstracts should be intelligible without reference to text or figures and should not exceed 250 words.
3. **Text** should be divided under headings (typically to include Introduction, Methods, Results, Discussion and Conclusions), and sub-headings as appropriate. Conclusions should include recommendations that derive from the research and that are concrete, feasible, and potentially effective. Emphasising that more research is needed is usually not necessary unless there is specific reason to say so. All submissions must include a statement that the research was conducted in accordance with guidelines laid down by the Declaration of Helsinki and approved by an ethics review committee.
4. **Acknowledgements** (sources of funding, competing interests declaration, authorship responsibilities, acknowledgements) should be provided during the submission process, not as part of the manuscript.
5. **References** should be in Vancouver style. Please refer to the full Directions to Contributors.
6. **Tables** should be reduced to the simplest form and should not be used where text or figures give the same information. Each table must be accompanied by a clear and concise caption that is comprehensible without reference to the text. Longer tables may be published online only.
7. **Figures** should be numbered, and legends should be provided. Each figure, with its legend, should be comprehensible without reference to the text and include definitions of abbreviations.

**Proofs:** Correspondence and proofs for correction will be emailed to the first named author unless otherwise indicated. The author will receive a PDF proof for checking. It is important that proofs be returned promptly. Authors may be charged for any alterations in excess of 10% of original setting.

**Offprints:** The corresponding author will receive a PDF of the published paper free of charge. Offprints are available to purchase and must be ordered before publication.

**Monitoring and surveillance**

Sociodemographic factors associated with food insecurity: data from the 2003–2014 New South Wales Population Health Survey  
*Paraskevi Drakoulidou, Bradley Drayton, Leah Shepherd and Seema Miharshahi* 1857

The extent and nature of television food advertising to children and adolescents in the Russian Federation  
*AV Kontsevaya, AE Imaeva, YA Balanova, AV Kapustina, J Breda, JM Jewell, ER Salakhov, OM Drapkina and E Boyland* 1868

**Assessment and methodology**

Relationship between different levels of the Mexican food environment and dietary intake: a qualitative systematic review  
*Jose B Rosales Chavez, Lucia M Garcia, Megan Jehn, Mark A Pereira and Meg Bruening* 1877

Validation of a province-wide commercial food store dataset in a heterogeneous predominantly rural food environment  
*Nathan GA Taylor, Jillian Stymest and Catherine L Mah* 1889

**Nutritional status and body composition**

Body iron and lead status in early childhood and its effects on development and cognition: a longitudinal study from urban Vellore  
*Beena Koshy, Manikandan Srinivasan, Susan Mary Zachariah, Arun S Karthikeyan, Reeba Roshan, Anuradha Bose, Venkata Raghava Mohan, Sushil John, Karthikeyan Ramanujam, Jayaprakash Muliyl and Gagandeep Kang* 1896

Trends in BMI among elderly Japanese population: findings from 1973 to 2016 Japan National Health and Nutrition Survey  
*Iori Tarui, Emiko Okada, Chika Okada, Aki Saito and Hidemi Takimoto* 1907

**Nutrition communication**

Using a citizens' jury approach to determine a good nutrition resource for pregnant women  
*Kirsten J Coppell, Helen Paterson, Joanna Norton, Emma Jeffs and E Jean C Hay-Smith* 1916

**Behavioural nutrition**

Goal-setting program improves nutrition and physical activity among Supplemental Nutrition Assistance Program eligible adults  
*V Karamanian, B Zepka, A Ernst, C West, G Grode and C Miller* 1924

A cultural adaptation and validation of a child eating behaviour measure in a low- and middle-income country  
*DN Purwaningrum, J Arcot, H Hadi, RA Hasnawati, RS Rahmita and R Jayasuriya* 1931

Consumer perception and behaviour related to low-alcohol wine: do people overcompensate?  
*Tamara Bucher, Eveline Frey, Magdalena Wilczynska, Kristine Deroover and Simone Dohle* 1939

Dietary behaviours in the context of nutrition transition: a systematic review and meta-analyses in two African countries  
*Emily K Rousham, Rebecca Pradeilles, Robert Akparibo, Richmond Aryeetey, Kristin Bash, Andrew Booth, Stella K Muthuri, Hibbah Osei-Kwasi, Colette M Marr, Tom Norris and Michelle Holdsworth* 1948

**Nutritional epidemiology**

Folic acid supplementation, dietary folate intake and risk of small for gestational age in China  
*Huaqi Guo, Baohong Mao, Meng Wang, Qing Liu, Liping Yang, Yahui Xie, Yanxia Wang, Xiaochun He, Hongmei Cui, Xiaojuan Lin, Ling Lv, Min Zhou, Xiaoying Xu, Jie Qiu and Yawei Zhang* 1965

Differences in pre-pregnancy diet quality by occupation among employed women  
*Ibrahim Zaganjor, Suzan L Carmichael, A J Agopian, Andrew F Olshan, Tania A Desrosiers and The National Birth Defects Prevention Study* 1974

**Economics and environment**

Industrially processed v. home-prepared dishes: what economic benefit for the consumer?  
*Marion Tharrey, Sophie Drogué, Lisa Privet, Marlène Perignon, Christophe Dubois and Nicole Darmon* 1982

**Community nutrition**

Eating and physical activity behaviours among ethnic groups in Queensland, Australia  
*Danielle Gallegos, Hong Do, Quyen Gia To, Brenda Vo, Janny Goris and Hana Alraman* 1991

Exploring the association between food insecurity and food skills among school-aged children  
*Rosanne Blanchet, Olivia K Loewen, Stephanie L Godrich, Noreen Willows and Paul Veugelaers* 2000

**Interventions**

Using fundraising incentives and point-of-purchase nutrition promotion to improve food choices among school families in restaurants: a pilot and feasibility study  
*Shawna L McNally, Stephanie Anzman-Frasca, Kelly Bowman, Mariana Beleche, Sara C Folta and Anjali A Patel* 2006

**Public policies**

Impact of changes to the Child and Adult Care Food Program on children's dietary intake in family child care homes  
*Erica L Kenney, Mary Kathryn Poole, Hannah Cory and Angie L Cradock* 2016

Food and beverage marketing in schools: school superintendents' perspectives and practices after the healthy, Hunger-Free Kids Act  
*Yuka Asada, Jennifer L Harris, Sally Mancini, Marlene B Schwartz and Jamie F Chriqui* 2024

Pushing partnerships: corporate influence on research and policy via the International Life Sciences Institute  
*Sarah Steele, Gary Ruskin and David Stuckler* 2032

The political construction of public health nutrition problems: a framing analysis of parliamentary debates on junk-food marketing to children in Australia  
*Cherie Russell, Mark Lawrence, Katherine Cullerton and Phillip Baker* 2041

**Nutrition communication**

Framing analysis: its usefulness as a tool for advocacy on public health nutrition problems  
*Lynn McIntyre* 2053

Cambridge Core For further information about this journal please go to the journal website at: [cambridge.org/phn](http://cambridge.org/phn)