

PUBLIC HEALTH NUTRITION

ULTRA PROCESSED FOODS

Special Issue, January 2018

The UN decade of nutrition, the NOVA food classification, and the trouble with ultra-processing

[Monteiro, C., Cannon, G., Moubarac, J., Levy, R., Louzada, M., & Jaime, P. \(2017\). The UN Decade of Nutrition, the NOVA food classification and the trouble with ultra-processing. *Public Health Nutrition*, 1-13. doi:10.1017/S1368980017000234](#)

Household availability of ultra-processed foods and obesity in 19 European countries

[Monteiro, C., Moubarac, J., Levy, R., Canella, D., Louzada, M., & Cannon, G. \(2017\). Household availability of ultra-processed foods and obesity in nineteen European countries. *Public Health Nutrition*, 1-9. doi:10.1017/S1368980017001379](#)

Contribution of ultra-processed foods in the diet of adults from the French NutriNet-Sante Study

[Julia, C., Martinez, L., Allès, B., Touvier, M., Hercberg, S., Méjean, C., & Kesse-Guyot, E. \(2017\). Contribution of ultra-processed foods in the diet of adults from the French NutriNet-Santé study. *Public Health Nutrition*, 1-11. doi:10.1017/S1368980017001367](#)

Ultra-processed family foods in Australia: Nutrition claims, health claims, and marketing techniques

[Pulker, C., Scott, J., & Pollard, C. \(2017\). Ultra-processed family foods in Australia: Nutrition claims, health claims and marketing techniques. *Public Health Nutrition*, 1-11. doi:10.1017/S1368980017001148](#)

Can nutritional information modify purchase of ultra-processed products? Results from a simulated online shopping experiment

[Machín, L., Arrúa, A., Giménez, A., Curutchet, M., Martínez, J., & Ares, G. \(2017\). Can nutritional information modify purchase of ultra-processed products? Results from a simulated online shopping experiment. *Public Health Nutrition*, 1-9. doi:10.1017/S1368980017001185](#)

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Front-of-package nutrition references are positively associated with food processing

[Christoforou, A., Dachner, N., Mendelson, R., & Tarasuk, V. \(2017\). Front-of-package nutrition references are positively associated with food processing. *Public Health Nutrition*, 1-10. doi:10.1017/S1368980017001057](#)

Barriers and facilitators to ultra-processed food consumption: perceptions of Brazilian adults.

[Almeida, L., Scagliusi, F., Duran, A., & Jaime, P. \(2017\). Barriers to and facilitators of ultra-processed food consumption: Perceptions of Brazilian adults. *Public Health Nutrition*, 1-9. doi:10.1017/S1368980017001665](#)

Sociodemographic, anthropometric and behavioral risk factors for ultra-processed food consumption in a sample of 2-9 year olds in Brazil

[Mais, L., Warkentin, S., Vega, J., Latorre, M., Carnell, S., & Taddei, J. \(2017\). Sociodemographic, anthropometric and behavioural risk factors for ultra-processed food consumption in a sample of 2–9-year-olds in Brazil. *Public Health Nutrition*, 1-10. doi:10.1017/S1368980017002452](#)

Energy contribution of NOVA food groups and sociodemographic determinants of ultra-processed foods consumption in Mexican population

[Marrón-Ponce, J., Sánchez-Pimienta, T., Louzada, M., & Batis, C. \(n.d.\). Energy contribution of NOVA food groups and sociodemographic determinants of ultra-processed food consumption in the Mexican population. *Public Health Nutrition*, 1-8. doi:10.1017/S1368980017002129](#)

The share of ultra-processed foods determines the overall nutritional quality of diets in Brazil

[Louzada, M., Ricardo, C., Steele, E., Levy, R., Cannon, G., & Monteiro, C. \(2017\). The share of ultra-processed foods determines the overall nutritional quality of diets in Brazil. *Public Health Nutrition*, 1-9. doi:10.1017/S1368980017001434](#)

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Quantifying associations of the dietary share of ultra-processed foods with overall diet quality in First Nations peoples in the Canadian provinces of British Columbia, Alberta, Manitoba and Ontario

[Batal, M., Johnson-Down, L., Moubarac, J., Ing, A., Fediuk, K., Sadik, T., . . . Willows, N. \(2017\). Quantifying associations of the dietary share of ultra-processed foods with overall diet quality in First Nations peoples in the Canadian provinces of British Columbia, Alberta, Manitoba and Ontario. *Public Health Nutrition*, 1-11. doi:10.1017/S1368980017001677](#)

Ultra-processed foods, protein leverage and energy intake in the US

[Martínez Steele, E., Raubenheimer, D., Simpson, S., Baraldi, L., & Monteiro, C. \(2017\). Ultra-processed foods, protein leverage and energy intake in the USA. *Public Health Nutrition*, 1-11. doi:10.1017/S1368980017001574](#)

Ultra-processed foods and added sugars in Chilean diet (2010)

[Cediel, G., Reyes, M., Da Costa Louzada, M., Martinez Steele, E., Monteiro, C., Corvalán, C., & Uauy, R. \(2017\). Ultra-processed foods and added sugars in the Chilean diet \(2010\). *Public Health Nutrition*, 1-9. doi:10.1017/S1368980017001161](#)

The provision of ultra-processed foods and their contribution to sodium availability in Australian long day care centres

[O'Halloran, S., Lacy, K., Woods, J., Grimes, C., Campbell, K., & Nowson, C. \(2017\). The provision of ultra-processed foods and their contribution to sodium availability in Australian long day care centres. *Public Health Nutrition*, 1-8. doi:10.1017/S136898001700132X](#)

Processed and ultra-processed foods are associated with lower quality nutrient profiles in children from Colombia

[Cornwell, B., Villamor, E., Mora-Plazas, M., Marin, C., Monteiro, C., & Baylin, A. \(2017\). Processed and ultra-processed foods are associated with lower-quality nutrient profiles in children from Colombia. *Public Health Nutrition*, 1-6. doi:10.1017/S1368980017000891](#)

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Consumption of ultra-processed food and body fat during childhood and adolescence: A systematic review.

[Costa, C., Del-Ponte, B., Assunção, M., & Santos, I. \(2017\). Consumption of ultra-processed foods and body fat during childhood and adolescence: A systematic review. *Public Health Nutrition*, 1-12. doi:10.1017/S1368980017001331](#)

A Minimally Processed Dietary Pattern Is Associated with Lower Odds of Metabolic Syndrome among Lebanese Adults

[Nasreddine, L., Tamim, H., Itani, L., Nasrallah, M., Isma'eel, H., Nakhoul, N., . . . Naja, F. \(n.d.\). A minimally processed dietary pattern is associated with lower odds of metabolic syndrome among Lebanese adults. *Public Health Nutrition*, 1-12. doi:10.1017/S1368980017002130](#)

Diet quality indices in relation to metabolic syndrome in an Indigenous Cree (Eeyouch) population in northern Qu'bec, Canada

[Lavigne-Robichaud, M., Moubarac, J., Lantagne-Lopez, S., Johnson-Down, L., Batal, M., Laouan Sidi, E., & Lucas, M. \(2017\). Diet quality indices in relation to metabolic syndrome in an Indigenous Cree \(Eeyouch\) population in northern Québec, Canada. *Public Health Nutrition*, 1-9. doi:10.1017/S136898001700115X](#)

Effects of reducing processed culinary ingredients and ultra-processed food in the Brazilian diet: A cardiovascular modelling study

[Moreira, P., Hyseni, L., Moubarac, J., Martins, A., Baraldi, L., Capewell, S., . . . Guzman-Castillo, M. \(2017\). Effects of reducing processed culinary ingredients and ultra-processed foods in the Brazilian diet: A cardiovascular modelling study. *Public Health Nutrition*, 1-8. doi:10.1017/S1368980017002063](#)

Association of neighbourhood food availability with the consumption of processed and ultra-processed food products by children in a city of Brazil: a multilevel analysis

[Leite, F., De Carvalho Cremm, E., De Abreu, D., Oliveira, M., Budd, N., & Martins, P. \(n.d.\). Association of neighbourhood food availability with the consumption of processed and ultra-processed food products by children in a city of Brazil: A multilevel analysis. *Public Health Nutrition*, 1-12. doi:10.1017/S136898001600361X](#)

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Is food store type associated with the consumption of ultra-processed food and drink products in Brazil?

[Machado, P., Claro, R., Martins, A., Costa, J., & Levy, R. \(2017\). Is food store type associated with the consumption of ultra-processed food and drink products in Brazil? *Public Health Nutrition*, 1-9. doi:10.1017/S1368980017001410](#)

Food-Based Dietary Guidelines: a comparative analysis between the Dietary Guidelines for the Brazilian Population 2006 and 2014.

[Oliveira, M., & Silva-Amparo, L. \(2017\). Food-based dietary guidelines: A comparative analysis between the Dietary Guidelines for the Brazilian Population 2006 and 2014. *Public Health Nutrition*, 1-8. doi:10.1017/S1368980017000428](#)

Applying a food processing-based classification system to a food guide: A qualitative analysis of the Brazilian experience

[Davies, V., Moubarac, J., Medeiros, K., & Jaime, P. \(2017\). Applying a food processing-based classification system to a food guide: A qualitative analysis of the Brazilian experience. *Public Health Nutrition*, 1-12. doi:10.1017/S1368980017001999](#)

Partnerships between the Brazilian school feeding program and family farming: A method for reducing ultra-processed foods in school meals

[Teo, C. \(2017\). The partnership between the Brazilian School Feeding Program and family farming: A way for reducing ultra-processed foods in school meals. *Public Health Nutrition*, 1-8. doi:10.1017/S1368980017002117](#)

Food advertising in Argentinean television: Are ultra-processed foods in the lead?

[Allemandi, L., Castronuovo, L., Tiscornia, M., Ponce, M., & Schoj, V. \(2017\). Food advertising on Argentinean television: Are ultra-processed foods in the lead? *Public Health Nutrition*, 1-9. doi:10.1017/S1368980017001446](#)

Ultra-Processed Foods and the Limits of Product Reformulation

[Scrinis, G., & Monteiro, C. \(2017\). Ultra-processed foods and the limits of product reformulation. *Public Health Nutrition*, 1-6. doi:10.1017/S1368980017001392](#)

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[Pulker, C., Scott, J., & Pollard, C. \(2017\). Ultra-processed family foods in Australia: Nutrition claims, health claims and marketing techniques – CORRIGENDUM. *Public Health Nutrition*, 1-1. doi:10.1017/S1368980017002981](#)

Processed and ultra-processed foods are associated with lower quality nutrient profiles in children from Colombia - CORRIGENDUM

[Cornwell, B., Villamor, E., Mora-Plazas, M., Marin, C., Monteiro, C., & Baylin, A. \(n.d.\). Processed and ultra-processed foods are associated with lower-quality nutrient profiles in children from Colombia– CORRIGENDUM. *Public Health Nutrition*, 1-1. doi:10.1017/S1368980017001963](#)

Food-Based Dietary Guidelines: a comparative analysis between the Dietary Guidelines for the Brazilian Population 2006 and 2014 - CORRIGENDUM

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