References

- 1. Hall KD (2019) Ultra-processed diets cause excess calorie intake and weight gain: A one-month inpatient randomised controlled trial of ad libitum food intake. Cell Matabolism 30: 1-10.
- 2. Lawrence MA, Baker PI (2019) Ultra-processed food and adverse health outcomes. BMJ 365: I2289.
- 3. Rico-Campà A, Martínez-González MA, Alvarez-Alvarez I, de Deus Mendonça R, de la Fuente-Arrillaga C, et al. (2019) Association between consumption of ultra-processed foods and all cause mortality: SUN prospective cohort study. bmj 365: I1949.
- 4. Srour B, Fezeu LK, Kesse-Guyot E, Allès B, Méjean C, et al. (2019) Ultra-processed food intake and risk of cardiovascular disease: prospective cohort study (NutriNet-Santé). bmj 365: I1451.
- 5. Fiolet T, Srour B, Sellem L, Kesse-Guyot E, Allès B, et al. (2018) Consumption of ultra-processed foods and cancer risk: results from NutriNet-Santé prospective cohort. bmj 360: k322.
- 6. Rauber F, Campagnolo P, Hoffman DJ, Vitolo MR (2015) Consumption of ultra-processed food products and its effects on children's lipid profiles: a longitudinal study. Nutrition, Metabolism and Cardiovascular Diseases 25: 116-122.
- 7. Mendonça RdD, Pimenta AM, Gea A, de la Fuente-Arrillaga C, Martinez-Gonzalez MA, et al. (2016) Ultraprocessed food consumption and risk of overweight and obesity: the University of Navarra Follow-Up (SUN) cohort study. The American journal of clinical nutrition 104: 1433-1440.
- 8. Adjibade M, Julia C, Allès B, Touvier M, Lemogne C, et al. (2019) Prospective association between ultra-processed food consumption and incident depressive symptoms in the French NutriNet-Santé cohort. BMC medicine 17: 78.
- 9. Costa C, Rauber F, Leffa P, Sangalli C, Campagnolo P, et al. (2019) Ultra-processed food consumption and its effects on anthropometric and glucose profile: A longitudinal study during childhood. Nutrition, Metabolism and Cardiovascular Diseases 29: 177-184.
- 10. Cunha DB, da Costa THM, da Veiga GV, Pereira RA, Sichieri R (2018) Ultra-processed food consumption and adiposity trajectories in a Brazilian cohort of adolescents: ELANA study. Nutrition & diabetes 8: 28.
- 11. Gómez-Donoso C, Sánchez-Villegas A, Martínez-González MA, Gea A, de Deus Mendonça R, et al. (2019) Ultra-processed food consumption and the incidence of depression in a Mediterranean cohort: The SUN Project. European journal of nutrition: 1-11.

- 12. Kim H, Hu EA, Rebholz CM (2019) Ultra-processed food intake and mortality in the USA: Results from the Third National Health and Nutrition Examination Survey (NHANES III, 1988–1994). Public health nutrition 22: 1777-1785.
- 13. Mendonça RdD, Lopes ACS, Pimenta AM, Gea A, Martinez-Gonzalez MA, et al. (2017) Ultra-processed food consumption and the incidence of hypertension in a Mediterranean cohort: the Seguimiento Universidad de Navarra Project. American journal of hypertension 30: 358-366.
- 14. Rohatgi KW, Tinius RA, Cade WT, Steele EM, Cahill AG, et al. (2017) Relationships between consumption of ultra-processed foods, gestational weight gain and neonatal outcomes in a sample of US pregnant women. PeerJ 5: e4091.
- 15. Rauber F, da Costa Louzada ML, Steele E, Millett C, Monteiro CA, et al. (2018) Ultra-processed food consumption and chronic non-communicable diseases-related dietary nutrient profile in the UK (2008–2014). Nutrients 10: 587.
- 16. Sandoval-Insausti H, Blanco-Rojo R, Graciani A, López-García E, Moreno-Franco B, et al. (2019) Ultra-processed Food Consumption and Incident Frailty: A Prospective Cohort Study of Older Adults. The Journals of Gerontology: Series A.
- 17. Schnabel L, Kesse-Guyot E, Allès B, Touvier M, Srour B, et al. (2019) Association between ultraprocessed food consumption and risk of mortality among middle-aged adults in France. JAMA internal medicine 179: 490-498.
- 18. Vandevijvere S, Jaacks LM, Monteiro CA, Moubarac JC, Girling Butcher M, et al. (2019) Global trends in ultraprocessed food and drink product sales and their association with adult body mass index trajectories. Obesity Reviews.
- 19. Reardon T, Timmer CP, Barrett CB, Berdegue JA (2003) The rise of supermarkets in Africa, Asia, and Latin America. American Journal of Agricultural Economics 85: 1140-1146.
- 20. Reardon T, Timmer CP, Minten B (2012) Supermarket revolution in Asia and emerging development strategies to include small farmers. Proceedings of the National Academy of Sciences 109: 12332-12337.
- 21. Popkin BM (2014) Nutrition, agriculture and the global food system in low and middle income countries. Food Policy 47: 91-96.
 22. Zhou Y, Du S, Su C, Zhang B, Wang H, et al. (2015) The food retail revolution in China and its association with diet and health. Food Policy 55: 92-100.

- 23. Popkin BM, Reardon T (2018) Obesity and the food system transformation in Latin America. Obesity Reviews.
- 24. Anand SS, Hawkes C, de Souza RJ, Mente A, Dehghan M, et al. (2015) Food Consumption and its Impact on Cardiovascular Disease: Importance of Solutions Focused on the Globalized Food SystemA Report From the Workshop Convened by the World Heart Federation. Journal of the American College of Cardiology 66: 1590-1614.
- 25. Imamura F, Micha R, Khatibzadeh S, Fahimi S, Shi P, et al. (2015) Dietary quality among men and women in 187 countries in 1990 and 2010: a systematic assessment. The Lancet Global Health 3: e132-e142.
- 26. Popkin B, Adair L, Ng S (2012) Global nutrition transition and the pandemic of obesity in developing countries. Nutrition Reviews 70: 3-21.
- 27. Monteiro CA, Moubarac JC, Cannon G, Ng SW, Popkin B (2013) Ultra processed products are becoming dominant in the global food system. Obesity reviews 14: 21-28.
- 28. Pries AM, Huffman SL, Mengkheang K, Kroeun H, Champeny M, et al. (2016) High use of commercial food products among infants and young children and promotions for these products in Cambodia. Maternal & Child Nutrition 12: 52-63.
- 29. Pries AM, Huffman SL, Adhikary I, Upreti SR, Dhungel S, et al. (2016) High consumption of commercial food products among children less than 24 months of age and product promotion in Kathmandu Valley, Nepal. Maternal & Child Nutrition 12: 22-37.
- 30. Feeley AB, Ndeye Coly A, Sy Gueye NY, Diop El, Pries AM, et al. (2016) Promotion and consumption of commercially produced foods among children: situation analysis in an urban setting in Senegal. Maternal & child nutrition 12: 64-76.
- 31. Marriott BM, Campbell L, Hirsch E, Wilson D (2007) Preliminary data from demographic and health surveys on infant feeding in 20 developing countries. The Journal of nutrition 137: 518S-523S.
- 32. World Health Organization (2015) Guideline: Sugar intake for adults and children. In: WHO Department of Nutrition for Health and Development (NHD), editor. Geneva: WHO. pp. 50.
- 33. World Cancer Research Fund International (2015) Curbing global sugar consumption: Effective food policy actions to help promote healthy diets and tackle obesity.
- 34. U.S. Department of Health and Human Services, US Department of Agriculture (2015) Scientific Report of the 2015 Dietary Guidelines Advisory Committee. Washington, DC.

References

- 35. Report of a WHO Forum and Technical Meeting (2006) Reducing Salt Intake in Populations.
- 36. WHO/FAO (2003) Diet, nutrition and the prevention of chronic diseases: Report of a joint WHO/FAO expert consultation. Technical Report Series 916.
- 37. Pries AM, Rehman AM, Filteau S, Sharma N, Upadhyay A, et al. (2019) Unhealthy Snack Food and Beverage Consumption Is Associated with Lower Dietary Adequacy and Length-for-Age z-Scores among 12–23-Month-Olds in Kathmandu Valley, Nepal. The lournal of Nutrition.
- 38. Pries AM, Filteau S, Ferguson EL (2019) Snack food and beverage consumption and young child nutrition in low- and middle-income countries: A systematic review. Maternal & Child Nutrition 15: e12729.
- 39. Vitta BS, Benjamin M, Pries AM, Champeny M, Zehner E, et al. (2016) Infant and young child feeding practices among children under 2 years of age and maternal exposure to infant and young child feeding messages and promotions in Dar es Salaam, Tanzania. Maternal & Child Nutrition 12: 77-90.
- 40. Mandle J, Tugendhaft A, Michalow J, Hofman K (2015) Nutrition labelling: a review of research on consumer and industry response in the global South. Global Health Action 8: 10.3402/gha.v3408.25912.
- 41. Vyth EL, Steenhuis IH, Vlot JA, Wulp A, Hogenes MG, et al. (2010) Actual use of a front-of-pack nutrition logo in the supermarket: consumers' motives in food choice. Public Health Nutr 13: 1882-1889.
- 42. Roodenburg A, Popkin B, Seidell J (2011) Development of international criteria for a front of package food labelling system: the International Choices Programme. Eur J Clin Nutr 65: 1190.
- 43. Wartella EA, Lichtenstein AH, Boon CS, Editors, editors (2010) Examination of Front-of-Package Nutrition Rating Systems and Symbols: Phase 1 Report. Washington DC: National Academy Press. 140 p.
- 44. Feunekes GJJ, Gortemaker IA, Willems AA, Lion R, van den Kommer M (2008) Front-of-pack nutrition labelling: Testing effectiveness of different nutrition labelling formats front-of-pack in four European countries. Appetite 50: 57-70.
- 45. Hamlin RP, McNeill LS, Moore V (2014) The impact of front-ofpack nutrition labels on consumer product evaluation and choice: an experimental study. Public health nutrition: 1-9.

- 46. Ares G, Varela F, Machin L, Antúnez L, Giménez A, et al. (2018) Comparative performance of three interpretative front-of-pack nutrition labelling schemes: Insights for policy making. Food Quality and Preference.
- 47. Corvalan C, Reyes M, Garmendia ML, Uauy R (2013) Structural responses to the obesity and non-communicable diseases epidemic: the Chilean Law of Food Labeling and Advertising. Obesity Reviews 14: 79-87.
- 48. Corvalán C, Reyes M, Garmendia ML, Uauy R (2019) Structural responses to the obesity and non-communicable diseases epidemic: Update on the Chilean law of food labelling and advertising. Obesity Reviews 20: 367-374.
- 49. Correa T, Fierro C, Reyes M, Dillman Carpentier FR, Taillie LS, et al. (2019) Responses to the Chilean law of food labeling and advertising: exploring knowledge, perceptions and behaviors of mothers of young children. International Journal of Behavioral Nutrition and Physical Activity 16: 21.
- 50. Taillie LS, C. A., Reyes M, Popkin BM, Corvalan C. (2020). "Evaluating the impact of Chile's front-of-package warning label, marketing, and school food policies on sugar-sweetened beverage purchases: an observational study. "PLOS Medicine 17(2): e1003015. 51. Roberto CA, Wong D, Musicus A, Hammond D (2016) The Influence of Sugar-Sweetened Beverage Health Warning Labels on Parents' Choices. Pediatrics.
- 52. Taillie Lindsey S HM, Popkin Barry M, Ng SW, Murukutla N., (2020) Experimental studies of front-of-package nutrient warning labels on sugar-sweetened beverages and ultra-processed foods: A scoping review. Nutrients.
- 53. Bollard T, Maubach N, Walker N, Ni Mhurchu C (2016) Effects of plain packaging, warning labels, and taxes on young people's predicted sugar-sweetened beverage preferences: an experimental study. International Journal of Behavioral Nutrition and Physical Activity 13: 95.
- 54. Arrúa A, Machín L, Curutchet MR, Martínez J, Antúnez L, et al. (2017) Warnings as a directive front-of-pack nutrition labelling scheme: comparison with the Guideline Daily Amount and trafficlight systems. Public Health Nutrition 20: 2308-2317.
- 55. Arrúa A, Curutchet MR, Rey N, Barreto P, Golovchenko N, et al. (2017) Impact of front-of-pack nutrition information and label design on children's choice of two snack foods: Comparison of warnings and the traffic-light system. Appetite 116: 139-146.

- 56. Centurión M, Machín L, Ares G (2019) Relative Impact of Nutritional Warnings and Other Label Features on Cereal Bar Healthfulness Evaluations. Journal of Nutrition Education and Behavior.
- 57. Popova L, Nonnemaker J, Taylor N, Bradfield B, Kim A (2019) Warning Labels on Sugar-sweetened Beverages: An Eye Tracking Approach. American Journal of Health Behavior 43.
- 58. Franckle RL, Levy DE, Macias-Navarro L, Rimm EB, Thorndike AN (2018) Traffic-light labels and financial incentives to reduce sugar-sweetened beverage purchases by low-income Latino families: a randomised controlled trial. Public Health Nutr: 1-9.
 59. Taillie LS, Marissa G. Hall, Barry M. Popkin, Shu Wen Ng,
- Nandita Murukutla (2020) Experimental studies of front-of-package nutrient warning labels on sugar-sweetened beverages and ultra-processed foods: A scoping review Nutrients.