

## References

1. Gunningham N, Rees J. Industry self-regulation: an institutional perspective. *Law & Policy*. 1997;19(4):363-414.
2. Sharma LL, Teret SP, Brownell KD. The food industry and self-regulation: standards to promote success and to avoid public health failures. *Am J Public Health*. 2010;100(2):240-246.
3. World Health Organization. Global Strategy on Diet, Physical Activity and Health. 2004; [https://www.who.int/dietphysicalactivity/strategy/eb11344/strategy\\_english\\_web.pdf](https://www.who.int/dietphysicalactivity/strategy/eb11344/strategy_english_web.pdf). Accessed Aug 28th, 2019.
4. Boyland EJ, Nolan S, Kelly B, et al. Advertising as a cue to consume: a systematic review and meta-analysis of the effects of acute exposure to unhealthy food and nonalcoholic beverage advertising on intake in children and adults. *Am J Clin Nutr*. 2016;103(2):519-533.
5. Kraak VI, Rincón-Gallardo Patiño S, Sacks G. An accountability evaluation for the International Food & Beverage Alliance's Global Policy on Marketing Communications to Children to reduce obesity: A narrative review to inform policy. *Obesity Reviews*. 2019;20:90-106.
6. Nixon L, Mejia P, Cheyne A, Wilking C, Dorfman L, Daynard R. "We're Part of the Solution": Evolution of the Food and Beverage Industry's Framing of Obesity Concerns Between 2000 and 2012. *Am J Public Health*. 2015;105(11):2228-2236.
7. Brownell KD, Warner KE. The perils of ignoring history: Big Tobacco played dirty and millions died. How similar is Big Food? *Milbank Q*. 2009;87(1):259-294.
8. Ludwig DS, Nestle M. Can the food industry play a constructive role in the obesity epidemic? *JAMA*. 2008;300(15):1808-1811.
9. Kunkel DL, Castonguay JS, Filer CR. Evaluating Industry Self-Regulation of Food Marketing to Children. *Am J Prev Med*. 2015;49(2):181-187.
10. Ronit K, Jensen JD. Obesity and industry self-regulation of food and beverage marketing: a literature review. *European Journal of Clinical Nutrition*. 2014;68(7):753-759.
11. Mello MM, Pomeranz J, Moran P. The interplay of public health law and industry self-regulation: the case of sugar-sweetened beverage sales in schools. *Am J Public Health*. 2008;98(4):595-604.
12. Lacy-Nichols J, Scrinis G, Carey R. The politics of voluntary self-regulation: insights from the development and promotion of the Australian Beverages Council's Commitment. *Public Health Nutr*. 2019:1-12.
13. Brownell KD, Koplan JP. Front-of-package nutrition labeling—an abuse of trust by the food industry? *N Engl J Med*. 2011;364(25):2373-2375.
14. Cairns G, Angus K, Hastings G, Caraher M. Systematic reviews of the evidence on the nature, extent and effects of food marketing to children. A retrospective summary. *Appetite*. 2013;62:209-215.
15. Institute of Medicine Committee on Food Marketing and the Diets of Children. Food marketing to children and youth: threat or opportunity? Washington, DC, USA: National Academies Press; 2006.
16. World Health Organization. Set of recommendations on the marketing of foods and non-alcoholic beverages to children. 2010; <https://www.who.int/dietphysicalactivity/publications/recsmarketing/en/>. Accessed March 10, 2020.
17. World Health Organization, Regional Office for Europe. Tackling food marketing to children in a digital world: trans-disciplinary perspectives. Copenhagen, Denmark 2016.
18. World Health Organization. Consideration of the evidence on childhood obesity for the Commission on Ending Childhood Obesity: report of the ad hoc working group on science and evidence for ending childhood obesity. Geneva, Switzerland 2016.
19. World Health Organization. A framework for implementing the set of recommendations on the marketing of foods and non-alcoholic beverages to children. 2012.
20. Pan American Health Organization. Recommendations from a Pan American Health Organization Expert Consultation on the Marketing of Food and Non-Alcoholic Beverages to Children in the Americas. Washington, DC 2011.
21. European Union. Action Plan on Childhood Obesity 2014-2020. 2014.
22. World Cancer Research Fund International. NOURISHING framework: Restrict food advertising and other forms of commercial promotion. 2019; [https://www.wcrf.org/sites/default/files/4\\_Restrict%20advertising\\_May2019.pdf](https://www.wcrf.org/sites/default/files/4_Restrict%20advertising_May2019.pdf). Accessed June 4, 2019.
23. Hastings G, Stead M, McDermott L, et al. Review of research on the effects of food promotion to children. London: Food Standards Agency. 2003.
24. McGinnis JM, Gootman JA, Kraak VI. Food marketing to children and youth: threat or opportunity? : National Academies Press; 2006.
25. National Preventative Health Taskforce. Taking Preventative Action – A Response to Australia: The Healthiest Country by 2020 – The Report of the National Preventative Health Taskforce Australia 2010.
26. European Union. EU Action Plan on Childhood Obesity 2014-2020 2014; [https://ec.europa.eu/health/sites/health/files/nutrition\\_physical\\_activity/docs/childhoodobesity\\_actionplan\\_2014\\_2020\\_en.pdf](https://ec.europa.eu/health/sites/health/files/nutrition_physical_activity/docs/childhoodobesity_actionplan_2014_2020_en.pdf). Accessed Aug 30th, 2019.
27. International Council of Beverages Associations. Guidelines on Marketing to Children. 2015; <https://www.icba-net.org/files/resources/finalicbaguidelinesmarketingtochildren.pdf>. Accessed January 22, 2020.
28. Children's Food and Beverage Advertising Initiative. Program and Core Principles Statement: 4th Edition. 2014; [https://bbbnpp-bbbp-stf-use1-01.s3.amazonaws.com/docs/default-source/cfbai/enhanced-core-principles-fourth-edition-with-appendix-a.pdf?sfvrsn=a56c88c\\_2](https://bbbnpp-bbbp-stf-use1-01.s3.amazonaws.com/docs/default-source/cfbai/enhanced-core-principles-fourth-edition-with-appendix-a.pdf?sfvrsn=a56c88c_2). Accessed January 22, 2020.
29. Australian Food and Grocery Council. Quick Service Restaurant Initiative for Responsible Advertising and Marketing to Children. 2018; <https://www.afgc.org.au/wp-content/uploads/2019/06/QSR-Initiative-for-Responsible-Advertising-and-Marketing-to-Children-March-2018.pdf>. Accessed January 22, 2020.
30. Australian Food and Grocery Council. Responsible Children's Marketing Initiative. 2018; <https://www.afgc.org.au/wp-content/uploads/2019/06/Responsible-Childrens-Marketing-Initiative-March-2018.pdf>. Accessed January 22, 2020.
31. Canadian Children's Food and Beverage Advertising Initiative. Core Principles. 2018; [https://adstandards.ca/wp-content/uploads/2018/11/CCFBAL\\_EN-Nov-2018.pdf](https://adstandards.ca/wp-content/uploads/2018/11/CCFBAL_EN-Nov-2018.pdf). Accessed January 22, 2020.
32. CONAR. Código PABI. 2009; [http://www.conar.org.mx/pdf/codigo\\_pabi.pdf](http://www.conar.org.mx/pdf/codigo_pabi.pdf). Accessed February 13, 2020.
33. La Agencia Española de Seguridad Alimentaria y Nutrición (AESAN). Publicidad de alimentos y bebidas dirigida a menores. 2013; [http://www.aecosan.msssi.gob.es/AECOSAN/web/nutricion/seccion/marketing\\_y\\_publicidad\\_dirigida\\_a\\_menores.htm](http://www.aecosan.msssi.gob.es/AECOSAN/web/nutricion/seccion/marketing_y_publicidad_dirigida_a_menores.htm). Accessed February 13, 2020.
34. Ombudsman DC. The Consumer Ombudsman's guidance on children, young people and marketing. 2014; <https://www.consumerombudsman.dk/media/14560/guidance-on-children-young-people-and-marketing.pdf>. Accessed February 13, 2020.
35. Landwehr SC, Hartmann M. Industry self-regulation of food advertisement to children: Compliance versus effectiveness of the EU Pledge. *Food Policy*. 2020:101833.
36. Rudd Center For Food Policy & Obesity. Food industry self-regulation after 10 years: Progress and opportunities to improve food

## References

- advertising to children. 2017; <http://www.uconnruddcenter.org/facts2017>. Accessed March 13, 2020.
37. Chambers SA, Freeman R, Anderson AS, MacGillivray S. Reducing the volume, exposure and negative impacts of advertising for foods high in fat, sugar and salt to children: A systematic review of the evidence from statutory and self-regulatory actions and educational measures. *Preventive Medicine*. 2015;75:32-43.
38. Boyland EJ, Harris JL. Regulation of food marketing to children: are statutory or industry self-governed systems effective? *Public Health Nutrition*. 2017;20(5):761-764.
39. Harris JL, Brownell KD, Bargh JA. The Food Marketing Defense Model: Integrating Psychological Research to Protect Youth and Inform Public Policy. *Soc Issues Policy Rev*. 2009;3(1):211-271.
40. Freeman B, Kelly B, Vandevijvere S, Baur L. Young adults: beloved by food and drink marketers and forgotten by public health? *Health Promotion International*. 2015;31(4):954-961.
41. Taillie LS, Busey E, Stoltze FM, Dillman Carpentier FR. Governmental policies to reduce unhealthy food marketing to children. *Nutrition reviews*. 2019;77(11):787-816.
42. Galbraith-Emami S, Lobstein T. The impact of initiatives to limit the advertising of food and beverage products to children: a systematic review. *Obes Rev*. 2013;14(12):960-974.
43. Huizinga O, Kruse M. Food industry self-regulation scheme "EU Pledge" cannot prevent the marketing of unhealthy foods to children. *Obesity Medicine*. 2016;1:24-28.
44. Powell LM, Schermerbeck RM, Chaloupka FJ. Nutritional content of food and beverage products in television advertisements seen on children's programming. *Childhood obesity (Print)*. 2013;9(6):524-531.
45. Théodore FL, Tolentino-Mayo L, Hernández-Zenil E, et al. Pitfalls of the self-regulation of advertisements directed at children on Mexican television. *Pediatric Obesity*. 2016:n/a-n/a.
46. Harrison P, Jackson M. Integrated marketing communications and power imbalance: the strategic nature of marketing to children and adolescents by food and beverage companies. *Advances in communication research to reduce childhood obesity*: Springer; 2013:33-76.
47. Hawkes C. Food packaging: the medium is the message. *Public Health Nutrition*. 2010;13(2):297-299.
48. Skaczkowski G, Durkin S, Kashima Y, Wakefield M. The effect of packaging, branding and labeling on the experience of unhealthy food and drink: A review. *Appetite*. 2016;99:219-234.
49. Hebden L, King L, Kelly B, Chapman K, Innes-Hughes C. A menagerie of promotional characters: promoting food to children through food packaging. *Journal of nutrition education and behavior*. 2011;43(5):349-355.
50. Mehta K, Phillips C, Ward P, Coveney J, Handsley E, Carter P. Marketing foods to children through product packaging: prolific, unhealthy and misleading. *Public Health Nutrition*. 2012;15(9):1763-1770.
51. Stoltze FM, Barker JO, Kanter R, et al. Prevalence of child-directed and general audience marketing strategies on the front of beverage packaging: the case of Chile. *Public health nutrition*. 2018;21(3):454-464.
52. Smith R, Kelly B, Yeatman H, Boyland E. Food marketing influences children's attitudes, preferences and consumption: A systematic critical review. *Nutrients*. 2019;11(4):875.
53. Kraak VI, Story M. Influence of food companies' brand mascots and entertainment companies' cartoon media characters on children's diet and health: a systematic review and research needs. *obesity reviews*. 2015;16(2):107-126.
54. International Food & Beverage Alliance. Responsible marketing to children: IFBA's 2014 Enhanced Global Policy on Marketing Communications to Children Explained 2017; <https://ifballiance.org/uploads/media/59f0527104a93.pdf>. Accessed January 22, 2020.
55. Huang CY, Reisch LA, Gwozdz W, et al. Pester power and its consequences: do European children's food purchasing requests relate to diet and weight outcomes? *Public Health Nutr*. 2016:1-11.
56. Wootan MG. Pestering parents: how food companies market obesity to children. *Center for Science in the Public Interest*; 2003.
57. Healthy Weight Commitment Foundation. Programs: Creating Programs to Reduce Obesity that are Effective, Sustainable and Easy to Replicate. 2020; <http://www.healthyweightcommit.org/programs/>. Accessed April 17, 2020.
58. Ng SW, Popkin BM. The Healthy Weight Commitment Foundation pledge: calories purchased by US households with children, 2000–2012. *American journal of preventive medicine*. 2014;47(4):520-530.
59. Department of Health and Social Care. Public health responsibility deal. 2011; <https://www.gov.uk/government/news/public-health-responsibility-deal>. Accessed March 30, 2020.
60. Department of Health. Public Health Responsibility Deal: Pledges. 2012; <https://web.archive.org/web/20170120073837/https://responsibilitydeal.dh.gov.uk/pledges/>. Accessed April 1, 2020.
61. Knai C, Petticrew M, Douglas N, et al. The public health responsibility deal: Using a systems-level analysis to understand the lack of impact on alcohol, food, physical activity, and workplace health sub-systems. *International journal of environmental research and public health*. 2018;15(12):2895.
62. Douglas N, Knai C, Petticrew M, Eastmure E, Durand MA, Mays N. How the food, beverage and alcohol industries presented the Public Health Responsibility Deal in UK print and online media reports. *Critical Public Health*. 2018;28(4):377-387.
63. Bandy L, Scarborough P, Harrington R, Rayner M, Jebb S. Reductions in sugar sales from soft drinks in the UK from 2015 to 2018. *BMC medicine*. 2020;18(1):20.
64. Scarborough P, Adhikari V, Harrington RA, et al. Impact of the announcement and implementation of the UK Soft Drinks Industry Levy on sugar content, price, product size and number of available soft drinks in the UK, 2015–19: A controlled interrupted time series analysis. *PLoS Medicine*. 2020;17(2):e1003025.
65. Knai C, James L, Petticrew M, Eastmure E, Durand MA, Mays N. An evaluation of a public–private partnership to reduce artificial trans fatty acids in England, 2011–16. *European Journal of Public Health*. 2017;27(4):605-608.
66. Kelly B, Vandevijvere S, Ng S, et al. Global benchmarking of children's exposure to television advertising of unhealthy foods and beverages across 22 countries. *Obes Rev*. 2019.