

## **Selected References on Practices of Corporations in the Food and Beverages Industry**

### **Selected References on Impact of Food Industry on Food Choices**

Corporations and Health Watch staff have recently completed a bibliography on scientific articles on the practices of the food and beverages industry and the health consequences of these practices. Readers are encouraged to send additional sources so we can update this list.

- (1) Adair LS, Popkin BM. Are child eating patterns being transformed globally? *Obes.Res.* 2005 Jul;13(7):1281-1299.
- (2) Aktaş Arnas Y. The effects of television food advertisement on children's food purchasing requests. *Pediatr.Int.* 2006 04;48(2):138-145.
- (3) Alderman J, Daynard RA. Applying lessons from tobacco litigation to obesity lawsuits. *Am.J.Prev.Med.* 2006 Jan;30(1):82-88.
- (4) Anderson JB. Unraveling health disparities: examining the dimensions of hypertension and diabetes through community engagement. *J.Health Care Poor Underserved* 2005 Nov;16(4 Suppl A):91-117.
- (5) Austin SB, Melly SJ, Sanchez BN, Patel A, Buka S, Gortmaker SL. Clustering of Fast-Food Restaurants Around Schools: A Novel Application of Spatial Statistics to the Study of Food Environments. *Am.J.Public Health* 2005 09//;95(9):1575-1581.
- (6) Bell RA, Berger CR, Cassady D, Townsend MS. Portrayals of food practices and exercise behavior in popular American films. *J.Nutr.Educ.Behav.* 2005 Jan-Feb;37(1):27-32.
- (7) Borzekowski D, Robinson TN. The 30-second effect: An experiment revealing the impact of television commercials on food preferences of preschoolers. *J Am Dietetic Association* 2001;101(1):42-46.
- (8) Brett JA, Heimendinger J, Boender C, Morin C, Marshall JA. Using ethnography to improve intervention design. *Am.J.Health Promot.* 2002 Jul-Aug;16(6):331-340.

- (9) Brownell KD. The chronicling of obesity: growing awareness of its social, economic, and political contexts. *J.Health Polit.Policy Law* 2005 10;30:955-964.
- (10) Brownell KD. Fast food and obesity in children. *Pediatrics* 2004 01;113(1):132-132.
- (11) Burdette HL, Whitaker RC. Neighborhood playgrounds, fast food restaurants, and crime: relationships to overweight in low-income preschool children. *Prev.Med.* 2004 Jan;38(1):57-63.
- (12) Burton S, Creyer EH, Kees J, Huggins K. Attacking the obesity epidemic: the potential health benefits of providing nutrition information in restaurants. *Am.J.Public Health* 2006 Sep;96(9):1669-1675.
- (13) Byrd-Bredbenner C. Saturday morning children's television advertising: a longitudinal content analysis. *Fam Consum Sci Res J* 2002;30(382).
- (14) Byrd-Bredbenner C, Grasso D. A Comparative Analysis of Television Food Advertisements and Current Dietary Recommendations. *American Journal of Health Studies* 1999;15:169.
- (15) Cassady D, Townsend M, Bell RA, Watnik M. Portrayals of branded soft drinks in popular American movies: a content analysis. *Int J Behav Nutr Phys Act* 2006;3:4-4.
- (16) Chamberlain LJ, Wang Y, Robinson TN. Does children's screen time predict requests for advertised products? Cross-sectional and prospective analyses. *Arch.Pediatr.Adolesc.Med.* 2006 Apr;160(4):363-368.
- (17) Chestnutt IG, Ashraf FJ. Television advertising of foodstuffs potentially detrimental to oral health--a content analysis and comparison of children's and primetime broadcasts. *Community Dent.Health* 2002 Jun;19(2):86-89.
- (18) Connor SM. Food-related advertising on preschool television: building brand recognition in young viewers. *Pediatrics* 2006 Oct;118(4):1478-1485.
- (19) Daynard RA, Hash LE, Robbins A. Food litigation: lessons from the tobacco wars. *JAMA* 2002 Nov 6;288(17):2179.
- (20) Donkin AJ, Neale RJ, Tilston C. Children's food purchase requests. *Appetite* 1993 Dec;21(3):291-294.
- (21) Folta SC, Goldberg JP, Economos C, Bell R, Meltzer R. Food advertising targeted at school-age children: a content analysis. *J.Nutr.Educ.Behav.* 2006 Jul-Aug;38(4):244-248.

- (22) Forshee RA, Storey ML. Total beverage consumption and beverage choices among children and adolescents. *Int.J.Food Sci.Nutr.* 2003 Jul;54(4):297-307.
- (23) French SA, Harnack L, Jeffery RW. Fast food restaurant use among women in the Pound of Prevention study: dietary, behavioral and demographic correlates. *International Journal of Obesity & Related Metabolic Disorders* 2000 10;24(1):1353.
- (24) French SA. Pricing effects on food choices. *J.Nutr.* 2003 Mar;133(3):841S-843S.
- (25) French SA, Jeffery RW, Story M, Breitlow KK, Baxter JS, Hannan P, et al. Pricing and promotion effects on low-fat vending snack purchases: the CHIPS Study. *Am.J.Public Health* 2001 Jan;91(1):112-117.
- (26) French SA, Story M, Neumark-Sztainer D, Fulkerson JA, Hannan P. Fast food restaurant use among adolescents: associations with nutrient intake, food choices and behavioral and psychosocial variables. *Int.J.Obes.Relat.Metab.Disord.* 2001 Dec;25(12):1823-1833.
- (27) Fried EJ, Nestle M. The growing political movement against soft drinks in schools. *JAMA* 2002 11/06;288(1):2181-2181.
- (28) Gamble M, Cotugna N. A quarter century of TV food advertising targeted at children. *Am J Health Behav* 1999;23(4).
- (29) Gantz W, Schwartz N, Angelini JR, Rideout V. Food for thought: television food advertising to children in the united states. 2007.
- (30) Giammattei J, Blix G, Marshak HH, Wollitzer AO, Pettitt DJ. Television watching and soft drink consumption: associations with obesity in 11- to 13-year-old schoolchildren. *Arch.Pediatr.Adolesc.Med.* 2003 09;157(9):882-886.
- (31) Golin J. Re: Soft drinks, childhood overweight, and the role of nutrition educators: let's base our solutions on reality and sound science. *J Nutr Educ Behav* 2006 01;38(1):1.
- (32) Grimm GC, Harnack L, Story M. Factors associated with soft drink consumption in school-aged children. *J.Am.Diet.Assoc.* 2004 08;104(8):1244-1249.
- (33) Hannan P, French SA, Story M, Fulkerson JA. A pricing strategy to promote sales of lower fat foods in high school cafeterias: acceptability and sensitivity analysis. *Am.J.Health Promot.* 2002 Sep-Oct;17(1):1-6, ii.

- (34) Harnack L, Stang J, Story M. Soft drink consumption among US children and adolescents: nutritional consequences. *J.Am.Diet.Assoc.* 1999 Apr;99(4):436-441.
- (35) Harrison K. Fast and Sweet: Nutritional Attributes of Television Food Advertisements With and Without Black Characters. *Howard Journal of Communications* 2006 10;17(4):249-264.
- (36) Harrison K, Marske AL. Nutritional Content of Foods Advertised During the Television Programs Children Watch Most. *Am.J.Public Health* 2005 09//;95(9):1568-1574.
- (37) Henderson VR, Kelly B. Food Advertising in the Age of Obesity: Content Analysis of Food Advertising on General Market and African American Television. *Journal of Nutrition Education & Behavior* 2005 07//Jul/Aug2005;37(4):191-196.
- (38) Jacobson MF, Brownell KD. Small taxes on soft drinks and snack foods to promote health. *Am.J.Public Health* 2000 06;90:854-857.
- (39) Jeffery RW, French SA. Epidemic obesity in the United States: are fast foods and television viewing contributing? *Am.J.Public Health* 1998 Feb;88(2):277-280.
- (40) Kim D, Kawachi I. Food taxation and pricing strategies to "thin out" the obesity epidemic. *Am.J.Prev.Med.* 2006 05;30(5):430-437.
- (41) Kotz K, Story M. Food advertisements during children's Saturday morning television programming: are they consistent with dietary recommendations? *J.Am.Diet.Assoc.* 1994 Nov;94(11):1296-1300.
- (42) Kuribayashi A, Roberts MC, Johnson RJ. Actual nutritional information of products advertised to children and adults on Saturday. *Child Health Care* 2001;30(4):309-322.
- (43) Lang T, Rayner G, Kaelin E. The Food Industry, Diet, Physical Activity And Health: A Review Of Reported Commitments And Practice Of 25 Of The World's Largest Food Companies. 2006.
- (44) Lank NH, Vickery CE, Cotugna N, Shade DD. Food commercials during television soap operas: What is the nutritional message? *J.Community Health* 1992;17:377-384.
- (45) Lesser LI, Ebbeling CB, Goozner M, Wypij D, Ludwig DS. Relationship between Funding Source and Conclusion among Nutrition-Related Scientific Articles. *PLoS Medicine* 2007 January;4(1):e5 OP.

- (46) Levine J, Gussow JD. Nutrition professionals' knowledge of and attitudes toward the food industry's education and marketing programs in elementary schools. *J.Am.Diet.Assoc.* 1999 Aug;99(8):973-976.
- (47) Levine J, Gussow JD, Hastings D, Eccher A. Authors' financial relationships with the food and beverage industry and their published positions on the fat substitute olestra. *Am.J.Public Health* 2003 Apr;93(4):664-669.
- (48) Lewin A, Lindstrom L, Nestle M. Food industry promises to address childhood obesity: preliminary evaluation. *J.Public Health Policy* 2006;27(4):327-348.
- (49) Maddock J. The relationship between obesity and the prevalence of fast food restaurants: state-level analysis. *American Journal of Health Promotion* 2004;19(2):137-143.
- (50) Mello MM, Rimm EB, Studdert DM. The McLawsuit: the fast-food industry and legal accountability for obesity. *Health.Aff.(Millwood)* 2003 Nov-Dec;22(6):207-216.
- (51) Nestle M. Food company sponsorship of nutrition research and professional activities: a conflict of interest? *Public Health Nutr.* 2001 Oct;4(5):1015-1022.
- (52) Nestle M. Soft drink "pouring rights": marketing empty calories to children. *Public Health Rep.* 2000 07;115:308-319.
- (53) Nestle M, Jacobson MF. Halting the obesity epidemic: a public health policy approach. *Public Health Rep.* 2000 01;115:12-24.
- (54) Nestle M. Food industry and health: mostly promises, little action. *Lancet* 2006 08/12;368(953):564-565.
- (55) Nestle M. Food marketing and childhood obesity--a matter of policy. *N.Engl.J.Med.* 2006 06/15;354(2):2527-2529.
- (56) Nestle M. The ironic politics of obesity. *Science* 2003 02/07;299(560):781-781.
- (57) Nestle M. Increasing portion sizes in American diets: more calories, more obesity. *J.Am.Diet.Assoc.* 2003 01;103:39-40.
- (58) Nestle M. Changing the diet of a nation: population/regulatory strategies for a developed nation. *Asia Pac J Clin Nutr* 2000;9(Suppl):S33-S40.

- (59) Nielsen SJ, Siega-Riz AM, Popkin BM. Trends in food locations and sources among adolescents and young adults. *Prev.Med.* 2002 Aug;35(2):107-113.
- (60) Paeratakul S, Ferdinand DP, Champagne CM, Ryan DH, Bray GA. Fast-food consumption among US adults and children: dietary and nutrient intake profile. *J.Am.Diet.Assoc.* 2003 Oct;103(10):1332-1338.
- (61) Palmer EL, Carpenter CF. Food and Beverage Marketing to Children and Youth: Trends and Issues. *Media Psychology* 2006;8(2):165-190.
- (62) Pereira MA. The possible role of sugar-sweetened beverages in obesity etiology: a review of the evidence. *Int J Obes (Lond)* 2006 12;30 Suppl 3:S28-36.
- (63) Regan G, Lee RE, Booth K, Reese-Smith J. Obesogenic influences in public housing: a mixed-method analysis. *Am.J.Health Promot.* 2006 Mar-Apr;20(4):282-290.
- (64) Robinson MG, Bloom PN, Lurie NH. Combating Obesity in the Courts: Will Lawsuits Against McDonald's Work? *Journal of Public Policy & Marketing* 2005;24(2):299-306.
- (65) Rodd HD, Patel V. Content analysis of children's television advertising in relation to dental health. *Br.Dent.J.* 2005;199(11):710.
- (66) Sapala JA. Is the fast food industry becoming the next tobacco industry? *Obes.Surg.* 2002 Feb;12(1):1-2.
- (67) Schor JB, Ford M. From Tastes Great to Cool: Children's Food Marketing and the Rise of the Symbolic. *J.Law Med.Ethics* 2007///2007 Spring;35:10-21.
- (68) Schwartz MB, Brownell KD. Actions necessary to prevent childhood obesity: creating the climate for change. *J.Law Med.Ethics* 2007///2007 Spring;35:78-89.
- (69) Shepherd J, Harden A, Rees R, Brunton G, Garcia J, Oliver S, et al. Young people and healthy eating: a systematic review of research on barriers and facilitators. *Health Educ.Res.* 2006 Apr;21(2):239-257.
- (70) Simon M. Appetite for Profit: How the food industry undermines our health and how to fight back. Nation Books. 2006.
- (71) Spencer EH, Frank E, McIntosh NF. Potential effects of the next 100 billion hamburgers sold by McDonald's. *Am.J.Prev.Med.* 2005 May;28(4):379-381.

- (72) Story M, Faulkner P. The prime time diet: a content analysis of eating behavior and food messages in television program content and commercials. *Am.J.Public Health* 1990 Jun;80(6):738-740.
- (73) Story M, French S. Food Advertising and Marketing Directed at Children and Adolescents in the US. *Int.J.Behav.Nutr.Phys.Act.* 2004 Feb 10;1(1):3.
- (74) Taras HL, Gage M. Advertised foods on children's television. *Arch.Pediatr.Adolesc.Med.* 1995 Jun;149(6):649-652.
- (75) Taras H, Zive M, Nader P, Berry CC, Hoy T, Boyd C. Television advertising and classes of food products consumed in a paediatric population. *Int.J.Advert.* 2000;19:487-493.
- (76) Tirodkar MA, Jain A. Food Messages on African American Television Shows. *Am.J.Public Health* 2003;93(3):439-441.
- (77) Unger JB, Reynolds K, Shakib S, Spruijt-Metz D, Sun P, Johnson CA. Acculturation, physical activity, and fast-food consumption among Asian-American and Hispanic adolescents. *J.Community Health* 2004 Dec;29(6):467-481.
- (78) Vartanian LR, Schwartz MB, Brownell KD. Effects of soft drink consumption on nutrition and health: a systematic review and meta-analysis. *Am.J.Public Health* 2007 04/28;97:667-675.
- (79) Vereecken CA, Todd J, Roberts C, Mulvihill C, Maes L. Television viewing behaviour and associations with food habits in different countries. *Public Health Nutr.* 2006 04;9(2):244-250.
- (80) Weber K, Story M, Harnack L. Internet food marketing strategies aimed at children and adolescents: a content analysis of food and beverage brand web sites. *J.Am.Diet.Assoc.* 2006 Sep;106(9):1463-1466.
- (81) Welch G. Spending in the U.S. on advertising for fast foods, sodas, and automobiles: food for thought regarding the type 2 diabetes epidemic. *Diabetes Care* 2003 Feb;26(2):546.
- (82) Wiehe S, Lynch H, Park K. Sugar high: the marketing of soft drinks to America's schoolchildren. *Arch.Pediatr.Adolesc.Med.* 2004 Mar;158(3):209-211.
- (83) Young LR, Nestle M. Expanding portion sizes in the US marketplace: implications for nutrition counseling. *J.Am.Diet.Assoc.* 2003 02;103:231-234.
- (84) Young LR, Nestle M. Expanding Portion Sizes in the Us Marketplace. *Nutrition Research Newsletter* 2003 03;22:10.

- (85) Young LR, Nestle M. The contribution of expanding portion sizes to the US obesity epidemic. *Am.J.Public Health* 2002 02;92:246-249.
- (86) Young LR, Nestle M. Variation in perceptions of a 'medium' food portion: Implications for dietary guidance. *J.Am.Diet.Assoc.* 1998 04;98:458.
- (87) Young LR, Nestle M. Food labels consistency underestimate the actual weights of single-serving baked products. *J.Am.Diet.Assoc.* 1995 10;95(1):1150.
- (88) Young LR, Nestle M. Portion sizes in dietary assessment: Issues and policy implications. *Nutr.Rev.* 1995 06;53:149.
- (89) Zefutie JJ,Jr. From butts to Big Macs--can the Big Tobacco litigation and nation-wide settlement with states' attorneys general serve as a model for attacking the fast food industry? *Seton Hall Law Rev.* 2004;34(4):1383-1415.