References

Abrams SM, Mahoney MC, Hyland A, et al. (2006). Early evidence on the effectiveness of clean indoor air legislation in New York State. *Am J Public Health*, 96(2):296-298.

Adam T, Mitschke S, Streibel T, et al. (2006). Quantitative puff-by-puff resolved characterization of selected toxic compounds in cigarette mainstream smoke. *Chem Res Toxicol*, 19(4):511-520.

Aftab M, Kolben D, Lurie P (1999). International cigarette labelling practices. *Tob Control*, 8(4):368-372.

Aguinis H, Pierce CA, Quigley BM (1993). Conditions under which a bogus pipeline procedure enhances the validity of self-reported cigarette smoking: A meta-analytic review. *J Appl Soc Psychol*, 23(5):352-373.

Aitken PP, Leather DS, O'Hagan FJ (1985). Children's perceptions of advertisements for cigarettes. *Soc Sci Med*, 21:785-797.

Aitken PP, Leather DS, Squair SI (1986). Children's awareness of cigarette brand sponsorship of sports and games in the UK. *Health Educ Res*, 1(3):203-211.

Aitken PP, Eadie DR, Hastings GB, et al. (1991). Predisposing effects of cigarette advertising on children's intentions to smoke when older. *Br J Addict*, 86(4):383-390.

Ajzen I (1991). The theory of planned behavior. *Organ Behav Hum Decis Process*, 50(2):179-211.

Al-Delaimy WK (2002). Hair as a biomarker for exposure to tobacco smoke. *Tob Control*, 11(3):176-182.

Al-Delaimy WK, Mahoney GN, Speizer FE, et al. (2002). Toenail nicotine levels as a biomarker of tobacco smoke exposure. *Cancer Epidemiol Biomarkers Prev*, 11(11):1400-1404.

Albers AB, Siegel M, Cheng DM, et al. (2004). Relation between local restaurant

smoking regulations and attitudes towards the prevalence and social acceptability of smoking: a study of youths and adults who eat out predominantly at restaurants in their town. *Tob Control*, 13(4):347-355.

Alciati MH, Frosh M, Green SB, et al. (1998). State laws on youth access to tobacco in the United States: measuring their extensiveness with a new rating system. *Tob Control*, (4):345-352.

Alechnowicz K, Chapman S (2004). The Philippine tobacco industry: "the strongest tobacco lobby in Asia." *Tob Control*, 13(Suppl 2):ii71-ii78.

Allwright S, Paul G, Greiner B, et al. (2005). Legislation for smoke-free workplaces and health of bar workers in Ireland: before and after study. *Br Med J*, 331(7525):1117.

Alterman AI, Gariti P, Cook TG, et al. (1999). Nicodermal patch adherence and its correlates. *Drug Alcohol Depend*, 53(2):159-165.

Altman DG, Levine DW, Coeytaux R, et al. (1996). Tobacco promotion and susceptibility to tobacco use among adolescents aged 12 through 17 years in a nationally representative sample. *Am J Public Health*, 86(11):1590-1593.

American Psychiatric Association (1995). *Diagnostic and Statistical Manual of Mental Disorders*. 4th ed. Washington, D.C., American Psychiatric Association.

American Psychiatric Association (2000). *Diagnostic and Statistical Manual of Mental Disorders (Text Revision)*. Washington, D.C., American Psychiatric Association.

Americans for Non-smokers Rights Foundation (2007). Smoke-free lists, maps, and data. (http://www.no-smoke.org).

Anderman C, Cheadle A, Curry S, et al. (1995). Selection bias related to parental

consent in school-based survey research. *Eval Rev*, 19(6):663-674.

Anderson B, Silver B, Abramson P (1988). The effect of race of the interviewer on racerelated attitudes of Black respondents in SRC/CPS national election studies. *Public Opin Q*, 52:289-324.

Anderson JR (1990). *Cognitive Psychology and its Implications*. New York, NY, WH Freedman.

Anderson KE, Kliris J, Murphy L, et al. (2003). Metabolites of a tobacco-specific lung carcinogen in nonsmoking casino patrons. *Cancer Epidemiol Biomarkers Prev*, 12(12):1544-1546.

Anderson P (2006). A tool to assess the available services for smoking cessation at the country or region level. Health Professionals and Smoking Cessation Project, 1-23. (http://www.ensp.org/files/ 06 assessment tool for smoking cessation hps2.pdf)

Anderson P, Jané-Llopis E (2004). How can we increase the involvement of primary health care in the treatment of tobacco dependence? A meta-analysis. *Addiction*, 99(3):299-312.

Angst J, Gamma A, Neuenschwander M, et al. (2005). Prevalence of mental disorders in the Zurich Cohort Study: a twenty year prospective study. *Epidemiol Psichiatr Soc*, 14(2):68-76.

Ashley DL, Beeson MD, Johnson DR, et al. (2003). Tobacco-specific nitrosamines in tobacco from U.S. brand and non-U.S. brand cigarettes. *Nicotine Tob Res*, 5(3):323-331.

Ashley MJ, Cohen J, Ferrence R (2001). 'Light' and 'mild' cigarettes: who smokes them? Are they being misled? *Can J Public Health*, 92(6):407-411.

Assunta M, Chapman S (2004a). Industry sponsored youth smoking prevention pro-

gramme in Malaysia: a case study in duplicity. *Tob Control*, 13(Suppl 2):ii37-ii42.

Assunta M, Chapman S (2004b). "The world's most hostile environment": how the tobacco industry circumvented Singapore's advertising ban. *Tob Control*, 13(Suppl 2):ii51-ii57.

Atkin CK (2001). Theory and Principles of Media Health Campaigns. In: Rice RE, Foote DR, eds., A Systems Based Evaluation Planning Model for Health Communication Campaigns in Developing Countries. Thousand Oaks, CA, Sage Publications, 49-68.

Atkin CK, Freimuth VS (2001). Formative Evaluation Research in Campaign Design. In: Rice RE, Atkin CK, eds., *Public Communication Campaigns*. Thousand Oaks, CA, Sage Publications, 125-145.

Babor TF, Brown J, Del Boca FK (1990). Validity of self-reports in applied research on addictive behaviors: Fact or fiction? *Behav Assess*, 12(1):5-31.

Baker TB, Conti DV, Moffit T, et al. (*in press*). The nicotine dependence phenotype: Translating theoretical perspectives and extant data into recommendations for measurement. In: *Phenotypes, Endophenotypes, and Genetic Studies of Nicotine Dependence*. Smoking and Tobacco Control Monograph No. 22, Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute.

Bakkalbasi N, Bauer K, Glover J, et al. (2006). Three options for citation tracking: Google Scholar, Scopus and Web of Science. *Biomed Digit Libr*, 3:7.

Balch G, Sutton SM (1997). Keep Me Posted. A Plea for Practical evaluation. In: Goldberg ME, Fishbein M, Middlestadt SE, eds., Social Marketing: Theoretical and Practical Perspectives. Mahwah, Lawrence Erlbaum Associates. 61-74.

Bandura A (1986). Social Foundations of Thought and Action: A Social-Cognitive Theory. Englewood Cliffs, Prentice-Hall.

Barnard M, Forsyth A (1996). The social context of under-age smoking: A qualitative study of cigarette brand preference. *Health Educ J*, 55(2):175-184.

Barnes DE, Bero LA (1997). Scientific quality of original research articles on environmental tobacco smoke. *Tob Control*, 6(1):19-26.

Barnes DE, Bero LA (1998). Why review articles on the health effects of passive smoking reach different conclusions. *JAMA*, 279(19):1566-1570.

Baron RM, Kenny DA (1986). The moderator mediator variable distinction in social psychological research - conceptual, strategic, and statistical considerations. *J Pers Soc Psychol*, 51(6):1173-1182.

Barrett PT, Petrides KV, Eysenck SGB, et al. (1998). The Eysenck Personality Questionnaire: An examination of the factorial similarity of P, E, N, and L across 34 countries. *Pers Individ Dif*, 25(5):808-819.

Barton J (1998). Young Teenagers and Smoking in 1997: A Report of the Key Findings from the Teenage Smoking Attitudes Survey Carried out in England. London, Health Education Authority.

Bates B, Blenkinsop S, Boreham R, et al. (2005). Smoking, drinking and drug use among young people in England 2004. Leeds, Health and Social Care Information Centre.

Bates C (1999). Tobacco sponsorship of sports. *Br J Sports Med*, 33(5):299-300.

Bauer JE, Hyland A, Li Q, et al. (2005). A longitudinal assessment of the impact of smoke-free worksite policies on tobacco use. *Am J Public Health*, 95(6):1024-1029.

Bauer UE, Johnson TM (1999). Assessing program impacts, 1998 to 1999. Florida Youth Tobacco Survey (FYTS). Tallahassee, Florida Department of Health, Bureau of Epidemilogy. Vol. 2, Report 4:20. (http://edocs. dlis.state.fl.us/fldocs/doh/tobacco/fyts/vol2rep_4.pdf)

Bauer UE, Johnson TM (2000). Editing data: what difference do consistency checks make? *Am J Epidemiol*, 151(9): 921-926.

Bauld L, Coleman T, Adams C, et al. (2005). Delivering the English smoking treatment services. *Addiction*, 100(Suppl 2):19-27.

Baumgartner H, Steenkamp J (2001). Response styles in marketing research: A cross-national investigation. *J Mark Res*, 38:143-156.

Beaton DE, Bombardier C, Guillemin F, et al. (2000). Guidelines for the process of cross-cultural adaptation of self-report measures. *Spine*, 25(24): 3186-3191.

Becker MH (1974). The Health Belief Model and Personal Health Behavior. Thorofare, NJ, Charles B. Stock.

Beede P, Lawson R (1992). The effect of plain packages on the perception of cigarette health warnings. *Public Health*, 106(4):315-322.

Beltramini RF (1988). Perceived believability of warning label information presented in cigarette advertising. *J Advert*, 17:26-32.Benowitz NL (1996a). Cotinine as a biomarker of environmental tobacco smoke exposure. *Epidemiol Rev*, 18(2): 188-204.

Benowitz NL (1996b). Biomarkers of cigarette smoking. In: Shopland DR, ed. *The FTC Cigarette Test Method for Determining Tar, Nicotine, and Carbon Monoxide Yields of U.S. Cigarettes*. Report of the NCI Expert Committee. Smoking and Tobacco Control Monograph No. 7, Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub No. 96-4028; 93-111.

Benowitz NL (1998). *Nicotine Safety and Toxicity*. New York,NY. Oxford University Press.

Benowitz NL (1999). Biomarkers of environmental tobacco smoke exposure. *Environ Health Perspect*, 107(Suppl 2):349-355.

Benowitz NL (2003). Cigarette smoking and cardiovascular disease: pathophysiology and implications for treatment. *Prog Cardiovasc Dis*, 46(1):91-111.

Benowitz NL, Henningfield JE (1994). Establishing a nicotine threshold for addiction. The implications for tobacco regulation. *N Engl J Med*, 331(2):123-125.

Benowitz N, Hall S, Herning R, et al. (1983). Smokers of low-yield cigarettes do not consume less nicotine. *N Engl J Med*, 309(3):139-142.

Benowitz NL, Perez-Stable EJ, Herrera B, et al. (2002). Slower metabolism and reduced intake of nicotine from cigarette smoking in Chinese-Americans. *J Natl Cancer Inst*, 94(2):108-115.

Berkowitz B (2001). Studying the outcomes of community-based coalitions. *Am J Commun Psychol*, 29(2):213-227.

Bernard HR (1994). Research Methods in Anthropology: Qualitative and Quantitative Approaches. Walnut Creek, Altmira.

Bero LA (2005). Tobacco industry manipulation of research. *Public Health Rep*, 120(2):200-208.

Bialous SA, Yach D (2001). Whose standard is it, anyway? How the tobacco industry determines the International Organization for Standardization (ISO) standards for tobacco and tobacco products. *Tob Control*, 10(2):96-104.

Biener L, Harris JE, Hamilton W (2000). Impact of the Massachusetts tobacco control programme: population based trend analysis. *Br Med J*, 321(7257):351-354.

Biener L, Garrett CA, Gilpin EA, et al. (2004). Consequences of declining survey response rates for smoking prevalence estimates. *Am J Prev Med*, 27(3):254-257.

Bierut LJ, Madden PA, Breslau N, et al. (2007). Novel genes identified in a high-density genome wide association study for nicotine dependence. *Hum Mol Genet*, 16(1):24-35.

Billiet J, McClendon M (2000). Modeling acquiescence in measurement models for two balanced sets of items. *Struct Equation Model*, 7:608-628.

Blackford AL, Yang G, Hernandez-Avila M, et al. (2006). Cotinine concentration in smokers from different countries: relationship with amount smoked and cigarette type. *Cancer Epidemiol Biomarkers Prev*, 15(10):1799-1804.

Blecher EH (2006). The effects of the tobacco products control amendment act of 1999 on restaurant revenues in South Africa: a panel data approach. *S Afr J Econ*, 74(1).

Blecher EH, van Walbeek CP (2004). An international analysis of cigarette affordability. *Tob Control*, 13(4):339-346.

Blumberg SJ, Luke JV, Cynamon ML (2006). Telephone coverage and health survey estimates: evaluating the need for concern about wireless substitution. *Am J Public Health*, 96(5):926-931.

Bollen KA (1989). Structural Equations with Latent Variables. New York, NY, John Wiley & Sons.

Bollen KA (2002). Latent variables in psychology and the social sciences. *Annu Rev Psychol*, 53:605-634.

Bollen KA, Entwisle B, Alderson AS (1993). Macrocomparative research methods. *Annu Rev Sociol*, 19:321-351.

Bonsignore M, Barkow K, Jessen F, et al. (2001). Validity of the five-item WHO Well-Being Index (WHO-5) in an elderly population. *Eur Arch Psychiatry Clin Neurosci*, 251(Suppl 2):II27-II31.

Boreham R, Shaw A (2001). Smoking, Drinking and Drug Use Among Young People in Scotland in 2000. Edinburgh, The Stationery Office. (http://www.scotland.gov.uk/Publications/2001/11/10381/File-1)

Borgerding JA, Bodnar JA, Wingate DE. (2000). *The 1999 Massachusetts Benchmark Study: Final Report*. Louisville, KY, Brown and Williamson Tobacco.

Borland R (2003). A strategy for controlling the marketing of tobacco products: a regulated market model. *Tob Control*, 12(4): 374-382.

Borland R, Hill D (1997a). Initial impact of the new Australian tobacco health warnings on knowledge and beliefs. *Tob Control*, 6(4):317-325.

Borland R, Hill D (1997b). The path to Australia's tobacco health warnings. *Addiction*, 92(9):1151-1157.

Borland R, Mullins R, Trotter L, et al. (1999). Trends in environmental tobacco smoke restrictions in the home in Victoria, Australia. *Tob Control*, 8(3):266-271.

Borland R, Yong HH, King B, et al. (2004). Use of and beliefs about light cigarettes in four countries: findings from the International Tobacco Control Policy Evaluation Survey. *Nicotine Tob Res*, 6(Suppl 3):S311-S321.

Borland R, Yong HH, Cummings KM, et al. (2006a). Determinants and consequences of smoke-free homes: findings from the International Tobacco Control (ITC) Four Country Survey. *Tob Control*, 15(Suppl 3):iii42-iii50.

Borland R, Yong HH, Siahpush M, et al. (2006b). Support for and reported compliance with smoke-free restaurants and bars by smokers in four countries: findings from the International Tobacco Control (ITC) Four Country Survey. *Tob Control*, 15(Suppl 3):iii34-iii41.

Bornstein RF (1989). Exposure and affect: Overview and meta-analysis of research, 1968-1987. *Psychol Bull*, 106(2):265-289.

Borsch-Supan A, Brugiavini A, Jürges H, et al. (2005). Health, Ageing and Retirement in Europe: First Results from the Survey of Health, Ageing and Retirement in Europe, (SHARE). Mannheim, Mannheim Research Institute for the Economics of Aging. (http://www.share-project.org)

Box GEP, Jenkins GM, Reinsel GC (1994). Time Series Analysis: Forecasting and Control. Englewood Cliffs, Prentice-Hall. Boyle RG, Jensen J, Hatsukami DK, et al. (1995). Measuring dependence in smokeless tobacco users. *Addict Behav*, 20(4):443-450.

Bracht N (2001). Community partnership strategies in health campaigns. In: Rice RE, Atkin CK, eds., *Public Communication Campaigns*. Thousand Oaks, CA, Sage Publications, 119-128.

Bradburn N, Sudman S, Wansink B (2004). Asking Questions. San Francisco, Jossey-Bass.

Bradford JA, Harlan WR, Hanmer HR (1936). Nature of cigarette smoke. Technic of experimental Smoking. *Ind Eng Chem*, 28(7):836-839.

Braverman MT, Aarø LE (2004). Adolescent smoking and exposure to tobacco marketing under a tobacco advertising ban: findings from 2 Norwegian national samples. *Am J Public Health*, 94(7):1230-1238.

BRC Marketing & Social Research (2004). Smoking Health Warnings Study: The Effectiveness of Different (Pictorial) Health Warnings in Helping People Consider their Smoking-Related Behaviour. Wellington, BRC Marketing & Social Research.

Breland AB, Kleykamp BA, Eissenberg T (2006). Clinical laboratory evaluation of potential reduced exposure products for smokers. *Nicotine Tob Res*, 8(6):727-738.

Brener ND, Collins JL, Kann L, et al. (1995). Reliability of the Youth Risk Behavior Survey Questionnaire. *Am J Epidemiol.* 141(6):575-580.

Brener ND, Billy JO, Grady WR (2003). Assessment of factors affecting the validity of self-reported health-risk behavior among adolescents: evidence from the scientific literature. *J Adolesc Health*, 33(6):436-457.

Brener ND, Grunbaum JA, Kann L, et al. (2004). Assessing health risk behaviors among adolescents: the effect of question wording and appeals for honesty. *J Adolesc Health*, 35(2):91-100.

Brener ND, Eaton DK, Kann L, et al. (2006). The association of survey setting and mode with self-reported health risk behaviors among high school students. *Public Opin Q*, 70(3):354-374.

Breslow NE, Day, NE (1980) IARC Scientific Publications No. 32, Statistical Methods in Cancer Research, Vol.2, The Analysis of Cohort Studies, Lyon, IARC

Breslow, NE, Day, NE (1987) IARC Scientific Publications No. 82, Statistical methods in Cancer Research, Vol. 2, The Design and Analysis of Cohort Studies, Lyon, IARC

Breslau N (1995). Psychiatric comorbidity of smoking and nicotine dependence. *Behav Genet*, 25(2):95-10.

Breslau N, Johnson EO (2000). Predicting smoking cessation and major depression in nicotine-dependent smokers. *Am J Public Health*, 90(7):1122-1127.

Breslau N, Novak SP, Kessler RC (2004). Psychiatric disorders and stages of smoking. *Biol Psychiatry*, 55(1):69-76.

Breteler MH, Hilberink SR, Zeeman G, et al. (2004). Compulsive smoking: the development of a Rasch homogeneous scale of nicotine dependence. *Addict Behav*, 29(1):199-205.

Brislin RW (1970). Back-translation for cross-cultural research. *J Cross Cult Psychol*, 1:186-216.

Brittingham A, Tourangeau R, Kay W. (1998). Reports of smoking in a national survey: data from screening and detailed interviews, and from self- and interviewer-administered questions. *Ann Epidemiol*, 8(6):393-401.

Broadstock M. (2007). Systematic review of the health effects of modified smokeless tobacco products. *New Zealand Health Technol Assess Rep*, 10(1):129.

Broms U, Madden PA, Heath AC, et al. (2007). The Nicotine Dependence Syndrome Scale in Finnish smokers. *Drug Alcohol Depend*, 89(1):42-51.

Brown KS, Diener A, Ahmed R, et al. (2005). Survey Methods. In: 2002 Youth Smoking Survey Technical Report. Ottawa, Health Canada. (http://www.hc-sc.gc.ca/hecs-sesc/ tobacco/research/yss-sjf2002/chap2 e. html).

Brubaker RG, Mitby SK (1990). Health-risk warning labels on smokeless tobacco products: are they effective? *Addict Behav*, 15(2):115-118.

Brunnemann KD, Hoffmann D (1974). Chemical studies on tobacco smoke. XXV. The pH of tobacco smoke. *Food Cosmet Toxicol*, 12(1):115-124.

Brunnemann KD, Hoffman JM (1982). Pyrolytic origins of major gas phase constituents of gigarette smoke. *Recent Adv Tob Sci.* 8:103.

Brunnemann KD and D. Hoffmann. Pyrolytic origins of major gas phase constituents of cigarette smoke. *Recent Adv. Tob. Sci.* 8:103-140. 1982

Brunnemann KD, Kagan MR, Cox JE, et al. (1990). Analysis of 1,3-butadiene and other selected gas-phase components in cigarette mainstream and sidestream smoke by gas chromatography-mass selective detection. *Carcinogenesis*, 11(10):1863-1868.

Bryant MS, Skipper PL, Tannenbaum SR, et al. (1987). Hemoglobin adducts of 4-amino-biphenyl in smokers and nonsmokers. *Cancer Res*, 47(2):602-608.

Burns DM, Anderson CM, Major J, et al. (2000). Cessation and cessation measures among adult daily smokers: National and state-specific data. In: Shopland DR, Burns DM, Amacher RH and Ruppert W, eds. Population Impact of Smoking Cessation: Proceedings of a Conference on What Works to Influence Cessation in the General Population. Smoking and Tobacco Control Monograph No. 12. Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub. No. 00-4892; 25-98.

Burns DM, Major JM, Shanks TG, et al. (2001). Smoking lower yield cigarettes and disease risks. In: Shopland DR, Burns DM,

Benowitz NL, and Amacher RH, eds. Risks Associated with Smoking Cigarettes with Low Machine-Measured Yields of Tar and Nicotine. Smoking and Tobacco Control Monograph No. 13, Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub No. 02-5074; 65-158.

Bush K, Kivlahan DR, McDonell MB, et al. (1998). The AUDIT alcohol consumption questions (AUDIT-C): an effective brief screening test for problem drinking. Ambulatory Care Quality Improvement Project (ACQUIP). Alcohol Use Disorders Identification Test. *Arch Intern Med*, 158(16): 1789-1795.

Bush LP, Cui M, Shi H, et al. (2001). Formation of tobacco-specific nitrosamines in air-cured tobacco. *Recent Adv Tob Sci*, 27:23-46.

Byrne DG, Mazanov J (2001). Self-esteem, stress and cigarette smoking in adolescents. *Stress Health*, 17(2):105-110.

Byrne F, Chapman S (2005). The most cited authors and papers in tobacco control. *Tob Control*, 14(3):155-160.

Calafat AM, Polzin GM, Saylor J, et al. (2004). Determination of tar, nicotine, and carbon monoxide yields in the mainstream smoke of selected international cigarettes. *Tob Control*, 13(1):45-51.

Campbell IA, Prescott RJ, Tjeder-Burton SM (1996). Transdermal nicotine plus support in patients attending hospital with smoking-related diseases: a placebo-controlled study. *Respir Med*, 90(1):47-51.

Canadian Cancer Society (2001). Evaluation of New Warnings on Cigarette Packages. Toronto, Environics, Focus Canada.

Cannon DS, Baker TB, Piper ME, et al. (2005). Associations between phenylthio-carbamide gene polymorphisms and cigarette smoking. *Nicotine Tob Res*, 7(6):853-858.

Cannon T (1992). Basic Marketing.Principles and Practice. London, Cassell.

Capehart T (2007). Harvest intentions for 2007-crop tobacco advance 2 percent. *Tobacco Outlook*, TBS 262. United States Department of Agriculture.

Caraballo RS, Giovino GA, Pechacek TF, et al. (1998). Racial and ethnic differences in serum cotinine levels of cigarette smokers: Third National Health and Nutrition Examination Survey, 1988-1991. *JAMA*, 280(2):135-139.

Caraballo RS, Giovino GA, Pechacek TF, et al. (2001). Factors associated with discrepancies between self-reports on cigarette smoking and measured serum cotinine levels among persons aged 17 years or older: Third National Health and Nutrition Examination Survey, 1988-1994. *Am J Epidemiol*, 153(8):807-814.

Caraballo RS, Giovino GA, Pechacek TF (2004). Self-reported cigarette smoking vs. serum cotinine among U.S. adolescents. *Nicotine Tob Res*, 6(1):19-25.

Carpenter CM, Wayne GF, Pauly JL, et al. (2005). New cigarette brands with flavors that appeal to youth: tobacco marketing strategies. *Health Aff (Millwood)*, 24(6): 1601-1610.

Carr-Gregg MRC, Gray AJ (1993). Generic packaging: A possible solution to the marketing tobacco to young people. *World Smoking and Health*, 18(2):11-13.

Cecil H, Evans RI, Stanley MA (1996). Perceived believability among adolescents of health warning labels on cigarette packs. *J Appl Soc Psychol*, 26:502-519.

Center for Media Education (1997). *Alcohol and Tobacco on the Web, New Threats to Youth.* Washington, DC, Center for Media Education.

Center for Media Education. (1998). Tobacco *Targeted at Youth on the Internet: An update.* Washington, DC, Center for Media Education.

Center for Media Education (2007). *To-bacco targeted at youth on the internet: an update.* Washington, DC, Center for Media Education.

Centers for Disease Control and Prevention (1991). Differences in the age of smoking initiation between blacks and whites—United States. *Morb Mortal Wkly Rep*, 40(44):754-757.

Centers for Disease Control and Prevention (1993). Smoking Cessation During Previous Year Among Adults - United States, 1990 and 1991. *Morb Mortal Wkly Rep.* 42 (26):504-507.

Centers for Disease Control and Prevention (1994a). Cigarette smoking among adults—United States, 1992, and changes in the definition of current cigarette smoking. *Morb Mortal Wkly Rep*, 43(19):342-346.

Centers for Disease Control and Prevention (1994b). Reasons for tobacco use and symptoms of nicotine withdrawal among adolescent and young adult tobacco users—United States, 1993. *Morb Mortal Wkly Rep*, 43(41):745-750.

Centers for Disease Control and Prevention (1994c). Changes in the cigarette brand preferences of adolescent smokers - United States, 1989-1993. *JAMA*, 272:843-844.

Centers for Disease Control and Prevention (1997a). Protocol to measure the quantity of nicotine contained in smokeless tobacco products manufactured, imported, or packaged in the United States. *Fed Regist*, 62(85):24115-24117.

Centers for Disease Control and Prevention (1997b). Filter ventilation levels in selected U.S. cigarettes, 1997. *Morb Mortal Wkly Rep*, 46(44):1043-1047.

Centers for Disease Control and Prevention (1998). Incidence of initiation of cigarette smoking—United States, 1965-1996. Morb Mortal Wkly Rep, 47(39):837-840.

Centers for Disease Control and Prevention (1999a). Best Practices for Comprehensive Tobacco Control Programs-August 1999. Atlanta, GA, Centers for Disease Control and Prevention, U.S. Department of Health and Human Services, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

Centers for Disease Control and Prevention (1999b). Handbook for Conduction Youth Risk Behavior Surveys. Atlanta, GA, Centers for Disease Control and Prevention, U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

Centers for Disease Control and Prevention (2001). *Global Youth Tobacco Survey (GYTS), 2001 Handbook.* Atlanta, GA, Centers for Disease Control and Prevention, U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

Centers for Disease Control and Prevention (2003). *Designing and Implementing an Effective Tobacco Countermarketing Campaign*. Atlanta, GA, Centers for Disease Control Prevention, U.S. Department of Public Health and Human Services, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

Centers for Disease Control and Prevention (2004). *Telephone Quitlines: A Resource for Development, Implementation, and Evaluation.* Atlanta, GA, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

Centers for Disease Control and Prevention (2005). Annual smoking-attributable mortality, years of potential life lost, and productivity losses—United States, 1997-2001. *Morb Mortal Wkly Rep*, 54(25):625-628.

Centers for Disease Control and Prevention (2007). State Tobacco Activities Tracking and Evaluation (STATE) System. (http://apps.nccd.cdc.gov/statesystem)

Centre for Social Marketing (1995). Smoking and Deprivation Study Part 2: An Investigation into Cigarette Coupon Schemes. Glasgow, Centre for Social Marketing, University of Strathclyde.

Centre for Tobacco Control Research (2001). *Tobacco Brand Stretching: A Report prepared for the Department of Health.* Glasgow, Centre for Tobacco Control Research, University of Strathclyde.

Cepeda-Benito A, Henry K, Gleaves D, et al. (2004). Cross-cultural investigation of the questionnaire of smoking urges in American and Spanish smokers. *Assessment*. 11:152-159.

Chabrol H, Niezborala M, Chastan E, et al. (2003). A study of the psychometric properties of the Fagestrom Test for Nicotine Dependence. *Addict Behav*, 28(8):1441-1445.

Chaloupka F, Hu TW, Warner KE, et al. (2000a). The taxation of tobacco products. In: Jha P, Chaloupka FK, eds., *Tobacco Control in Developing Countries*. Oxford, Oxford University Press.

Chaloupka F, Tauras JA, Grossman M (2000b). The Economics of Addiction. In: Jha P, Chaloupka FK, eds., *Tobacco Control in Developing Countries*. Oxford, Oxford University Press.

Chaloupka FJ (in press). State and local policies. In: Haviland L. ed., Lighting a Fuse for Public Health: Tobacco Control Lessons Learned. Washington, DC, JSI/American Legacy Foundation.

Chaloupka FJ, Laixuthai A (1996). *U.S. Trade Policy and Cigarette Smoking in Asia*. Cambridge, MA, National Bureau of Economic Research, Inc.

Chaloupka FJ, Wakefield M, Czart C (2001). Taxing Tobacco: The Impact of Tobacco Taxes on Cigarette Smoking and Other Tobacco Use. In: Rabin RL, Sugarman SD, eds., *Regulating Tobacco*. Oxford, Oxford University Press.

Chaloupka FJ, Cook PJ, Peck RM, et al. (2008). *Enhancing compliance with to-bacco control policies*. Sanford working papers series, Terry Sanford Institute of public policy. Durham, NC, Sanford working papers series, Terry Sanford Institute of public policy: SAN08-07.

Chapman S (1989). The limitations of econometric analysis in cigarette advertising studies. *Br J Addict*, 84(11):1267-1274.

Chapman S (1992). Changes in adult cigarette consumption per head in 128 countries. 1986-90. *Tob Control*. 1:281-284.

Chapman S, Davis RM (1997). Smoking in movies: is it a problem? *Tob Control*, 6(4):269-271.

Chapman S, Dominello A (2001). A strategy for increasing news media coverage of tobacco and health in Australia, *Health Promot Int*, 16(2):137-143.

Chapman S, Carter M (2003). Avoid health warnings on all tobacco products just as long as we can: a history of Australian tobacco industry efforts to avoid, delay and dilute health warnings on cigarettes. *Tob Control*, 12:13-22.

Chapman S, Wilson D, Wakefield M (1986). Smokers' understandings of cigarette yield labels. *Med J Aust*, 145(8):376-379.

Chapman S, Wong WL, Smith W (1993). Self-exempting beliefs about smoking and health: differences between smokers and ex-smokers. *Am J Public Health*, 83(2): 215-219.

Charlton A (1986). Children's advertisement awareness related to their views on smoking. *Health Educ J*, 45(2):75-78. Charlton A, While D, Kelly S (1997). Boys' smoking and cigarette-brand-sponsored motor racing. *Lancet*, 350:1474.

Chesterman J, Judge K, Bauld L, et al. (2005). How effective are the English smoking treatment services in reaching disadvantaged smokers? *Addiction*, 100(Suppl 2): 36-45.

Cheung G, Rensvold R (2000). Assessing extreme and acquiescence response sets in cross-cultural research using structural equation modeling. *J Cross Cult Psychol*, 31:187-212.

Choi WS, Gilpin EA, Farkas AJ, et al. (2001). Determining the probability of fu-

ture smoking among adolescents. *Addiction*, 96(2):313-323.

Christie D, Etter JF (2004). Utilization and impact of cigarette pack covers illustrated with antismoking messages. *Eval Health Prof.* 27:107-118.

Christie DH, Etter JF (2005). Validation of English-language versions of three scales measuring attitudes towards smoking, smoking-related self-efficacy and the use of smoking cessation strategies. *Addict Behav*, 30(5):981-988.

Cialdini RB (2003). Crafting normative messages to protect the environment. *Curr Dir Psychol Sci*, 12(4):105-109.

Clark DB, Wood DS, Martin CS, et al. (2005). Multidimensional assessment of nicotine dependence in adolescents. *Drug Alcohol Depend*, 77(3):235-242.

Clark LA, Watson D (1995). Constructing validity: basic issues in objective scale development. *Psychol Assess*, 7:309-319.

Claude T (1973). Research Planning Memorandum on Some Thoughts about New Brands of Cigarettes for the Youth Market. FTC Joe Camel document. Bates No: 505101981-1992 (http://tobaccodocuments.org/ ftc rjr/CX000043.html).

Clegg Smith K, McElrath YT, Wakefield M, et al. (2005). Media advocacy and newspaper coverage of tobacco issues: A comparative analysis of 1 year's print news in the United States and Australia. *Nicotine Tob Res*, 7(2):289-299.

Cloninger CR, Svrakic DM, Przybeck TR (1993). A psychobiological model of temperament and character. *Arch Gen Psychiatry*, 50(12):975-990.

Coeytaux RR, Altman DG, Slade J (1995). Tobacco promotions in the hands of youth. *Tob Control*, 4:253-257.

Coffman J (2002). Public Communication Campaign Evaluation: An Environmental Scan of Challenges, Criticisms, Practice, and Opportunities. Cambridge, Harvard Family Research Project.

Cogliano, VJ, Baan, RA, Straif, K. et al. (2004) The science and practice of carcinogen identification and evaluation. *Environmental Health Perspectives*, 112: 1269-1274.

Cohen JB (1996a). Smokers' knowledge and understanding of advertised tar numbers: health policy implications. *Am J Public Health*, 86(1):18-24.

Cohen JB (1996b). Consumer/smoker perceptions of Federal Trade Commission Tar Ratings. In: Shopland DR, ed. *The FTC Cigarette Test Method for Determining Tar, Nicotine, and Carbon Monoxide Yields of US Cigarettes*. Report of the NCI Expert Committee. Smoking and Tobacco Control Monograph No.7, Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub No. 96-4028:127-134.

Cohen S, Kamarck T, Mermelstein R (1983). A global measure of perceived stress. *J Health Soc Behav*, 24(4):385-396.

Cohen SJ, Katz BP, Drook CA, et al. (1988). Overreporting of smokeless to-bacco use by adolescent males. *J Behav Med*, 11(4):383-393.

Coleman T, Cheater F, Murphy E (2004). Qualitative study investigating the process of giving anti-smoking advice in general practice. *Patient Educ Couns*, 52(2):159-163.

Coleman T, Pound E, Adams C, et al. (2005). Implementing a national treatment service for dependent smokers: initial challenges and solutions. *Addiction*, 100(Suppl 2):12-18.

Collett Dickenson Pearce (1996). Benson & Hedges Special Filter: The Biggest Brand in the UK. Document No. 0139:1-42.

Collett Dickenson Pearce (1998). Berkley Thoughts & Ideas: Some Views from Soho Square. Document 0280:1-5.

Collett Dickenson Pearce (1999). Correspondence, May and June 1999. Document No. 0346.

Commonwealth of Massachusetts DoPH. (2007). Cigarette and Smokeless Tobacco Products: Reports of Added Constituents and Nicotine Ratings (105 CMR 660.000). (http://www_mass_gov/dph/mtcp/legal/ingreg htm)

Connell JP, Kubisch AC (1998). Applying a Theory of Change Approach to the Evaluation of Comprehensive Community Initiatives: Progress, Prospects and Problems. In: Fulbright-Anderson K, Kubisch AS, Connell JP, eds., New Approaches to Evaluating Community Initiatives, Volume 2: Theory, Measurement, and Analysis. Washington, D.C., The Aspen Institute of Human Studies. (http://www.aspeninstitute.org/site/c.huLWJeMRKpH/b.613709/k. B547/ Applying a Theory of Change Approach to the Evaluation of Comprehensive Community Initiatives Progress Prospects and Problems.htm).

Connell JP, Kubish AC, Schorr LB, et al. (2007). New Approaches to Evaluating Community Initiatives: Concepts, Methods, and Contexts. Washington, D.C., The Aspen Institute of Human Studies.

Conner M, Norman P (1996). Predicting Health Behaviour: Research and Practice with Social Cognition Models. Buckingham, Open University Press.

Connolly GN (1995). The marketing of nicotine addiction by one oral snuff manufacturer. *Tob Control*, 4(1):73-79.

Connolly GN, Alpert HR, Rees V, et al. (2005). The Effect of the New York State Cigarette Fire Safety Standard on Ignition Propensity, Smoke Toxicity, and the Consumer Market. *Tob Control*, 14:321-324.

Connolly GN, Alpert HR, Wayne GF, et al. (2007). Trends in Smoke Nicotine Yield and Relationship to Design Characteristics among Popular U.S. Cigarette Brands, 1997-2005. A Report of the Tobacco Research Program Division of Public Health Practice. Boston, MA, Harvard University School of Public Health.

Conrad FG, Blair J (2004). Data Quality in Cognitive Interviews: The Case of Verbal Reports. In: Pressler S, Rothgeb JM,

Couper MP, et al., eds., *Methods for Testing and Evaluating Survey Questionnaires*. Hoboken, NJ, Wiley & Sons, 67-88.

Conrad KM, Flay BR, Hill D (1992). Why children start smoking cigarettes: predictors of onset. *Br J Addict*, 87(12):1711-1724.

Conway M, Ross M (1984). Getting what you want by revising what you had. *J Pers Soc Psychol*, 47(4):738-748.

Cook TD, Campbell DT (1979). *Quasi-Ex*perimentation: Design and Analysis Issues for Field Settings. Boston, MA, Houghton Mifflin

Cotter P, Cohen J, Coulter P (1982). Raceof-interviewer effects in telephone interviews. *Public Opin Q*, 46:278-284.

Cowling DW, Bond P (2005). Smoke-free laws and bar revenues in California—the last call. *Health Econ*, 14(12):1273-1281.

Cowling DW, Johnson TP, Holbrook BC, et al. (2003). Improving the self reporting of tobacco use: results of a factorial experiment. *Tob Control*, 12(2):178-183.

CREATEC and Market Studies (2003). Effectiveness of Health Warning Messages on Cigarette Packages in Informing Less-Literate Smokers. Montreal, Quebec, Communication Canada. (http://www.smokefree.ca/warnings/WarningsResearch/Createc LiteracyFinal EN Dec03.doc)

Critchley JA, Unal B (2003). Health effects associated with smokeless tobacco: a systematic review. *Thorax*, 58(5):435-443.

Cummings KM, Morley CP, Horan JK, et al. (2002a). Marketing to America's youth: evidence from corporate documents. *Tob Control*, 11(Suppl 1):15-17.

Cummings KM, Morley CP, Hyland A (2002b). Failed promises of the cigarette industry and its effect on consumer misperceptions about the health risks of smoking. *Tob Control*, 11(Suppl 1):I110-I117.

Cummings KM, Hyland A, Perla J, et al. (2003). Is the prevalence of youth smoking

affected by efforts to increase retailer compliance with a minors' access law? *Nicotine Tob Res*, 5(4):465-471.

Dale LC, Glover ED, Sachs DP, et al. (2001). Bupropion for smoking cessation: predictors of successful outcome. *Chest*, 119(5):1357-1364.

Dalton MA, Sargent JD, Beach ML, et al. (2003). Effect of viewing smoking in movies on adolescent smoking initiation: a cohort study. *Lancet*, 362(9380):281-285.

Davis D (1997). Nonrandom measurement error and race of interviewer effects among African Americans. *Public Opin Q*, 61:183-207.

Davis RM (1991). Reducing youth access to tobacco. *JAMA*, 266(22):3186-3188.

Davis RM, Healy P, Hawk SA (1990). Information on tar and nicotine yields on cigarette packages. *Am J Public Health*, 80(5):551-553.

de Leon J, Becoña E, Gurpegui M, et al. (2002). The association between high nicotine dependence and severe mental illness may be consistent across countries. *J Clin Psychiatry*, 63(9):812-816.

De Vries H, Dijkstra M, Kuhlman P (1988). Self-efficacy: the third factor besides attitude and subjective norm as a predictor of behavioural intentions. *Health Educ Res*, 3:273-282.

De Vries H, Backbier E, Kok G, et al. (1995). The impact of social influences in the context of attitude, self-efficacy, intention, and previous behavior as predictors of smoking onset. *J Appl Soc Psychol*, (25):237-257.

DeMarini DM (2004). Genotoxicity of tobacco smoke and tobacco smoke condensate: a review. *Mutat Res*, 567 (2-3): 447-474.

Dent CW, Galaif J, Sussman S, et al. (1993). Demographic, psychosocial and behavioral differences in samples of actively and passively consented adolescents. *Addict Behav*, 18(1):51-56.

Department of Health (2003). Permitted additives to tobacco products in the United Kingdom. London, Department of Health. (http://www.dh.gov.uk/en/Publicatios andstatistics/Publications/PublicationsPolicyAndGuidance/DH_4070810), 1-29.

Department of Health (2006). Consultation on the Introduction of Picture Warnings on Tobacco Packs. Wellington House, Department of Health, Tobacco Policy Team, Health Improvement Directorate. (http://www.dh.gov.uk/en/Consultations/-Responsestoconsultations/DH_077960)

DeVellis R (1991). Scale Development: Theory and Applications. Thousand Oaks, CA, Sage Publications. (http://www.amazon.com/gp/reader/0761926054/ref=sib_dp_pt#reader-link)

Devlin E, Anderson S, Borland R, et al. (2006). Development of a research tool to monitor point-of-sale promotions. *Soc Mark Q*, XII(1):29-39.

Diaz FJ, Jane M, Salto E, et al. (2005). A brief measure of high nicotine dependence for busy clinicians and large epidemiological surveys. *Aust N Z J Psychiatry*, 39(3):161-168.

Dierker LC, Canino G, Merikangas KR (2006). Association between parental and individual psychiatric/substance use disorders and smoking stages among Puerto Rican adolescents. *Drug Alcohol Depend*, 84(2):144-153.

DiFranza JR (1995). The Effects of tobacco advertising on children. In: *Pro*ceedings of the 9th World Conference on Health, 10-14 October 1994, Paris, France. New York, Plenum Publishing Corporation, 87-90.

DiFranza JR, Richards JW, Paulman PM, et al. (1991). RJR Nabisco's cartoon camel promotes camel cigarettes to children. *JAMA*, 266(22):3149-3153.

DiFranza JR, Coleman M, St Cyr D (1999). A comparison of the advertising and accessibility of cigars, cigarettes, chewing to-

bacco, and loose tobacco. *Prev Med*, 9(5):321-326.

DiFranza JR, Savageau JA, Rigotti NA, et al. (2002a). Development of symptoms of tobacco dependence in youths: 30 month follow up data from the DANDY study. *Tob Control*, 11(3):228-235.

DiFranza JR, Savageau JA, Fletcher K, et al. (2002b). Measuring the loss of autonomy over nicotine use in adolescents: the DANDY (Development and Assessment of Nicotine Dependence in Youths) study. *Arch Pediatr Adolesc Med*, 156(4):397-403.

Dillman D (2007). Mail and Internet Surveys: The Tailored Design Method. New York, John Wiley.

Dillman DA, Christian LM (2005). Survey mode as a source of instability in responses across surveys. *Field Meth*, (17):30-52.

Ding YS, Yan XJ, Jain RB, et al. (2006). Determination of 14 polycyclic aromatic hydrocarbons in mainstream smoke from U.S. brand and non-U.S. brand cigarettes. *Environ Sci Technol*, 40(4):1133-1138.

Djordjevic MV, Stellman SD, Zang E (2000). Doses of nicotine and lung carcinogens delivered to cigarette smokers. *J Natl Cancer Inst*, 92(2):106-111.

Dohrenwend B, Colombotos J, Dohrenwend B (1968). Social distance and interviewer effects. *Public Opin Q*, 32:410-422.

Dolcini MM, Adler NE, Ginsberg D (1996). Factors influencing agreement between self-reports and biological measures of smoking among adolescents. *J Res Adolesc*, 6(4):515-542.

Dolcini MM, Adler NE, Lee P, et al. (2003). An assessment of the validity of adolescent self-reported smoking using three biological indicators. *Nicotine Tob Res*, 5(4):473-483.

Doll R (2004). Evolution of Knowledge of the Smoking Epidemic. In: Boyle P, Gray N, Henningfield J, et al., eds., *Tobacco Science, Policy and Public Health.* Oxford, Oxford University Press, 3-16. Doll R, Hill AB (1950). Smoking and carcinoma of the lung; preliminary report. *Br Med J*, 2(4682):739-748.

Doll R, Hill AB (1954). The mortality of doctors in relation to their smoking habits; a preliminary report. *Br Med J*, 1(4877): 1451-1455.

Donovan RJ, Jancey J, Jones S (2002). Tobacco point of sale advertising increases positive brand user imagery. *Tob Control*, 11(3):191-194.

Dorfman L, Ervice J, Woodruff K (2002). Voices for Change: A Taxonomy of Public Communications Campaigns and their Evaluation Challenges. Berkeley,CA, Berkeley Media Studios Group.

Dresler CM, Leon ME, Straif K, et al. (2006). Reversal of risk upon quitting smoking. *Lancet*, 368(9533):348-349.

Driesener C, Romaniuk J (2006). Comparing methods of brand image measurement. *Int J Mark Res.*, 48(6):681-698.

Duncan GJ, Kalton G (1987). Issues of design and analysis of surveys across time. *Int Stat Rev* 55(1):97-117.

Durrant R, Wakefield M, McLeod K, et al. (2003). Tobacco in the news: an analysis of newspaper coverage of tobacco issues in Australia, 2001. *Tob Control*, 2(Suppl 2):ii75-ii81.

Eaton DK, Lowry R, Brener ND, et al. (2004). Passive versus active parental permission in school-based survey research: does the type of permission affect prevalence estimates of risk behaviors? *Eval Rev*, 28(6):564-577.

Ebbert JO, Patten CA, Schroeder DR (2006). The Fagerstrom Test for nicotine dependence-smokeless tobacco (FTND-ST). *Addict Behav*, 31(9): 1716-1721.

Edwards D, Riordan S (1994). Learned resourcefulness in black and white South African university students. *J Soc Psychol*, 134(5):665-675.

Edwards G, Gross MM (1976). Alcohol dependence: provisional description of a clinical syndrome. *Br Med J*, 1(6017): 1058-1061.

Eisner MD, Smith AK, Blanc PD (1998). Bartenders' respiratory health after establishment of smoke-free bars and taverns. *JAMA*, 280(22): 1909-1914.

Ellingsen DG, Fladseth G, Daae HL, et al. (2006). Airborne exposure and biological monitoring of bar and restaurant workers before and after the introduction of a smoking ban. *J Environ Monit*, 8(3):362-368.

Ellingson J, Sackett P, Hoagh LM (1999). Social desirability corrections in personality measurement: Issues of applicant comparison and construct validity. *J Appl Psychol*, 84:155-166.

Elliot & Shanahan Research (2002). Developmental Research for New Australian Health Warnings on Tobacco Products Stage 1. (http://www.health.gov.au/tobacco)

Engelen M, Farrelly M, Hyland A (2006). The Health and Economic Impact of New York's Clean Indoor Air Act. Tobacco Control Program, Albany, New York State Department of Health.

Environics Research Group (2000). Testing new health warning messages for cigarette packages: a summary of three phases of focus group research final report. A report prepared by Environics Research Group Limited for Health Canada. Toronto, Ontario Canada, Environics Research Group Limited.

Environics Research Group (2003). Summary report of four focus groups in Toronto & Montreal on awareness and understanding on toxic emissions information on tobacco packaging. A report prepared by Environics Research Group Limited for Health Canada. Toronto, Ontario Canada, Environics Research Group Limited.

The European Public Health Alliance (2007). The European Public Health Alliance: EU Action Plan on Drugs. (http://www.epha.org/a/1687).

Eremenco SL, Cella D, Arnold BJ (2005). A comprehensive method for the translation and cross-cultural validation of health status questionnaires. *Eval Health Prof*, 28(2):212-232.

Ericsson K, Simon H (1984). *Protocol Analysis: Verbal Reports as Data.* Cambridge, MIT Press.

ESPAD. (2007). The European School Survey Project on Alcohol and Other Drugs. (http://www.Espad.org).

Etter JF (2005). A comparison of the content-, construct- and predictive-validity of the cigarette dependence scale and the Fagerstrom test for nicotine dependence. *Drug Alcohol Depend*, 77(3):259-268.

Etter JF, Perneger TV (1999). Associations between the stages of change and the pros and cons of smoking in a longitudinal study of swiss smokers. *Addict Behav*, 24(3):419-424.

Etter JF, Perneger TV, Ronchi A (1997). Distributions of smokers by stage: international comparison and association with smoking prevalence. *Prev Med*, 26(4):580-585.

Etter JF, Duc TV, Perneger TV (1999). Validity of the Fagerstrom test for nicotine dependence and of the Heaviness of Smoking Index among relatively light smokers. *Addiction*, 94(2):269-281.

Etter JF, Humair JP, Bergman MM, et al. (2000a). Development and validation of the Attitudes Towards Smoking Scale (ATS-18). *Addiction*, 95(4):613-625.

Etter JF, Bergman MM, Humair JP, et al. (2000b). Development and validation of a scale measuring self-efficacy of current and former smokers. *Addiction*, 95(6):901-913.

Etter JF, Pelissolo A, Pomerleau C, et al. (2003a). Associations between smoking and heritable temperament traits. *Nicotine Tob Res*, 5(3):401-409.

Etter JF, Le Houezec J, Perneger TV (2003b). A self-administered questionnaire to measure dependence on cigarettes: the

cigarette dependence scale. *Neuropsy-chopharmacology*, 28(2):359-370.

Etter JF, Kozlowski LT, Perneger TV (2003c). What smokers believe about light and ultralight cigarettes. *Prev Med*, 36(1):92-98.

European Network of Quitlines (2004). Guide to Best Practice. London, UK (<u>http://www.en-qonline.org/public/aboutus.php</u>)

Evans NJ, Gilpin E, Pierce JP, et al. (1992). Occasional smoking among adults: evidence from the California Tobacco Survey. *Tob Control*, 1(3):169-175.

Evans N, Farkas A, Gilpin E, et al. (1995). Influence of tobacco marketing and exposure to smokers on adolescent susceptibility to smoking. *J Natl Cancer Inst*, 87(20):1538-1545.

Everett Jones S, Sharp DJ, Husten CG, et al. (2002). Cigarette acquisition and proof of age among U.S. high school students who smoke. *Tob Control*, 11(1):20-25.

Ezzati M, Lopez AD (2003). Estimates of global mortality attributable to smoking in 2000. *Lancet*, 362(9387):847-852.

Ezzati M, Lopez AD (2004). Regional, disease specific patterns of smoking-attributable mortality in 2000. *Tob Control*, 13(4):388-395.

Fagerstrom KO (1978). Measuring degree of physical dependence to tobacco smoking with reference to individualization of treatment. *Addict Behav*, 3(3-4):235-241.

Farrelly MC, Bray JW, Pechacek T, et al. (2001). Response by adults to increases in cigarette prices by sociodemographic characteristics. *South Econ J*, 68(1):156-165.

Farrelly MC, Healton CG, Davis KC, et al. (2002). Getting to the truth: evaluating national tobacco countermarketing campaigns. *Am J Public Health*, 92(6):901-907.

Farrelly MC, Pechacek TF, Chaloupka FJ (2003a). The impact of tobacco control program expenditures on aggregate cigarette

sales: 1981-2000. *J Health Econ*, 22(5):843-859.

Farrelly MC, Niederdeppe J, Yarsevich J (2003b). Youth tobacco prevention mass media campaigns: past, present, and future directions. *Tob Control*, 12(Suppl 1):i35-i47.

Farrelly MC, Nonnemaker JM, Chou R, et al. (2005a). Changes in hospitality workers' exposure to secondhand smoke following the implementation of New York's smokefree law. *Tob Control*, 14(4):236-241.

Farrelly MC, Davis KC, Haviland ML, et al. (2005b). Evidence of a dose-response relationship between "truth" antismoking ads and youth smoking prevalence. *Am J Public Health*, 95(3):425-431.

Feighery E, Borzekowski DL, Schooler C, et al. (1998). Seeing, wanting, owning: the relationship between receptivity to tobacco marketing and smoking susceptibility in young people. *Tob Control*, 7(2):123-128.

Feighery EC, Henriksen L, Wang Y, et al. (2006). An evaluation of four measures of adolescents' exposure to cigarette marketing in stores. *Nicotine Tob Res*, 8(6):751-759.

Ferguson J, Bauld L, Chesterman J, et al. (2005). The English smoking treatment services: one-year outcomes. *Addiction*, 100(Suppl 2):59-69.

Ferguson JA, Patten CA, Schroeder DR, et al. (2003). Predictors of 6-month tobacco abstinence among 1224 cigarette smokers treated for nicotine dependence. *Addict Behav*, 28(7):1203-1218.

Ferris Wayne G, Connolly GN, Henningfield JE (2006). Brand differences of freebase nicotine delivery in cigarette smoke: the view of the tobacco industry documents. *Tob Control*, 15(3):189-198.

Fichtenberg CM, Glantz SA (2002a). Effect of smoke-free workplaces on smoking behaviour: systematic review. *Br Med J*, 325(7357):188.

Fichtenberg CM, Glantz SA (2002b). Youth access interventions do not affect youth smoking. *Pediatrics*, 109(6):1088-1092.

Fidler JA, Wardle J, Brodersen NH, et al. (2006). Vulnerability to smoking after trying a single cigarette can lie dormant for three years or more. *Tob Control*, 15(3):205-209.

Fielding JE, Briss PA, Carande-Kulis VG, et al. (2005). Tobacco. In: Zaza S, Briss PA, Harris KW, eds., *The Guide to Community Preventive Services: What Works to Promote Health?* New York, Oxford University Press.

Finkel S, Guterbock T, Borg M (1991). Race-of-interviewer effects in a presidential poll: Virginia 1989. *Public Opin Q*, 55:313-330.

Fiore MC, Novotny TE, Pierce JP, et al. (1990). Methods used to quit smoking in the United States. Do cessation programs help? *JAMA*, 263(20):2760-2765.

Fiore MC, Bailey WC, Cohen SJ, et al. (1996). Smoking Cessation Clinical Practice Guideline No. 18. Rockville, MD, Agency for Health Care Policy and Research, US Department of Health and Human Services. Publication No. 96-0692. (http://www.surgeongeneral.gov/to-bacco/default.htm)

Fiore MC, Bailey WC, Cohen SJ (2000). Treating Tobacco Use and Dependence. Clinical Practice Guideline. Rockville, MD, US Department of Health and Human Services.

Fischer S, Spiegelhalder B, Preussmann R (1989a). Preformed tobacco-specific nitrosamines in tobacco: role of nitrate and influence of tobacco type. *Carcinogenesis*, 10(8):1511-1517.

Fischer S, Spiegelhalder B, Eisenbarth J, et al. (1990). Investigations on the origin of tobacco-specific nitrosamines in main-stream smoke of cigarettes. *Carcinogenesis*, 11(5):723-730.

Fischer PM, Richards JW Jr, Berman EJ, et al. (1989b). Recall and eye tracking

study of adolescents viewing tobacco advertisements. *JAMA*, 261(1):84-89.

Fisher R, Katz J (2000). Social desirability bias and the validity of self-reported values. *Psychol Mark*, 17: 105-120.

Fiske AP, Kitayama S, Markus HR, et al. (1998). The cultural matrix of social psychology. In: Gilbert D, Fiske S, Lindzey G, eds., *Handbook of Social Psychology*. Boston, McGraw-Hill, 915-981.

Flay BR, Biglan A, Boruch RF, et al. (2005). Standards of evidence: criteria for efficacy, effectiveness and dissemination. *Prev Sci*, 6(3):151-175.

Foddy W (1993). Constructing Questions for Interviews and Questionnaires: Theory and Practice in Social Research. Cambridge, Cambridge University Press.

Fong GT, Cameron AJR, Brown KS, et al. (2002). Effect of the Canadian Graphic Warning Labels among High School Students: A Quasi-Experimental Longitudinal Survey. In: Proceedings of the 2002 National Conference on Tobacco or Health, 19-21 Nov 2002, San Francisco, CA. (http://ncth.confex.com/ncth/2002/techprogram/paper 6056.htm)

Fong GT, Cummings KM, Borland R, et al. (2006a). The conceptual framework of the International Tobacco Control (ITC) Policy Evaluation Project. *Tob Control*, 15(Suppl 3):iii3-11.

Fong GT, Hyland A, Borland R, et al. (2006b). Reductions in tobacco smoke pollution and increases in support for smokefree public places following the implementation of comprehensive smokefree workplace legislation in the Republic of Ireland: findings from the ITC Ireland/UK Survey. *Tob Control*, 15(Suppl 3):iii51-iii58.

Fontaine J (2003). Multidimensional Scaling. In: Harkness JA, Van de Vijver FJR, Mohler PP, eds., *Cross-cultural Survey Methods*. Hoboken, John Wiley & Sons: 235-246.

Forsyth B, Rothgeb JM, Willis GB (2004). Does pretesting make a difference? An experimental test. In: Rothgeb JM, Couper MP, Lessler JT, et al., eds., *Methods for Testing and Evaluating Survey Questionnaires*. Hoboken, John Wiley & Sons, 525-546

Foss OP, Haug K, Hesla PE, et al. (1998). [Can we rely on self-reported smoking habits?]. *Tidsskr Nor Laegeforen*, 118:2165-2168.

Foulds J, Ramstrom L, Burke M, et al. (2003). Effect of smokeless tobacco (snus) on smoking and public health in Sweden. *Tob Control*, 12(4):349-359.

Fowler F (1995). Improving Survey Questions: Design and Evalua-tion. Thousand Oaks, CA, Sage Publications. (http://www.amazon.com/gp/reader/-0803945833/ref=sib_dp_pt#reader-link)

Fowler FJ (2001). Survey Research Methods. Thousand Oaks, CA, Sage Publications. (http://www.amazon.com/gp/reader/0761921915/ref=sib_dp_pt#reader-link)

Fowler FJ, Stringfellow V (2001). Learning from experience: Estimating teen use of alcohol, cigarettes, and marijuana from three survey protocols. *J Drug Issues*, 31(3):643-664.

Fowles J, Dybing E (2003). Application of toxicological risk assessment principles to the chemical constituents of cigarette smoke. *Tob Control*, 12(4):424-430.

Framework Convention Alliance (2007). Civil Society Monitoring of the framework convention on tobacco control: 2007 Status Report. Jategaonkar N, ed., Geneva, Framework Convention Alliance.

Freimuth V, Cole G, Kirby SD (2001). Issues in evaluating mass-media health communication campaigns. In: *Evaluation in Health Promotion: Principles and Perspectives*. Copenhagen, WHO Regional Office for Europe, 475-492.

Gajalakshmi CK, Jha P, Ranson K, et al. (2000). Global patterns of smoking and

smoking attributable mortality. In: Jha P, Chaloupka FJ, eds., *Tobacco Control in Developing Countries*. Oxford, Oxford University Press, 11-39.

Galbraith JW, Kaiserman M (1997). Taxation, smuggling and demand for cigarettes in Canada: evidence from time-series data. *J Health Econ*, 16(3):287-301.

Gambone MA (1998). Challenges of measurement in community change initiatives. In: Fulbright-Anderson K, Kubisch AC, Connell JP, eds., New Approaches to Evaluating Community Initiatives. Washington, D.C., The Aspen Institute of Human Studies, (http://www.aspeninstitute.org/site/c.huLWJeMRKpH/b.613723/k.B03C/Challenges of Measurement in Community Change Initiatives.htm).

GATS (2007). The Global Adult Tobacco Survey. (http://www.cdc.gov/tobacco/global/ surveys)

Gelernter J, Panhuysen C, Weiss R, et al. (2007). Genomewide linkage scan for nicotine dependence: identification of a chromosome 5 risk locus. *Biol Psychiatry*, 61(1):119-126.

Gfroerer J (1985). Influence of privacy on self-reported drug use by youths. *NIDA Res Monogr*, 57:22-30.

Gfroerer J, Wright D, Kopstein A (1997). Prevalence of youth substance use: the impact of methodological differences between two national surveys. *Drug Alcohol Depend*, 47(1):19-30.

Gillespie J, Milne K, Wilson N (2005). Secondhand smoke in New Zealand homes and cars: exposure, attitudes, and behaviours in 2004. *N Z Med J*, 118 (1227): U1782.

Gillmore J (2000). Report on smoking prevalence in Canada, 1985 to 1999. Ottawa, Health Statistics Division Statistics Canada. (http://www.statcan. ca/english/research/82F0077XIE/82F0077XIE.pdf)

Gilmore AB, McKee M (2004). Tobacco and transition: an overview of industry investments, impact and influence in the for-

mer Soviet Union. Tob Control, 13(2):136-142

Gilmore AB, McKee M (2005). Exploring the impact of foreign direct investment on tobacco consumption in the former Soviet Union. *Tob Control*, 14(1):13-21.

Gilpin E, Pierce JP (1994). Measuring smoking cessation: problems with recall in the 1990 California Tobacco Survey. *Cancer Epidemiol Biomarkers Prev*, 3(7):613-617.

Gilpin EA, Pierce JP, Cavin SW, et al. (1994). Estimates of population smoking prevalence: self- versus proxy-reports of smoking status. *Am J Public Health*, 84(10):1576-1579.

Gilpin EA, Pierce JP, Rosbrook B (1997). Are adolescents receptive to current sales promotion practices of the tobacco industry? *Prev Med*, 26(1):14-21.

Giovino GA (2002). Epidemiology of to-bacco use in the United States. *Oncogene*, 21(48):7326-7340.

Giovino GA, Shelton DM, Schooley MW (1993). Trends in cigarette smoking cessation in the United States. *Tob Control*, 2:S3-S10.

Giovino GA, Tomar SL, Reddy MN, et al. (2000). Attitudes, Knowledge and Beliefs about Low-yield Cigarettes among Adolescents and Adults. Oxford, Oxford University Press.

Glantz SA, Smith LR (1994). The effect of ordinances requiring smoke-free restaurants on restaurant sales. *Am J Public Health*, 84(7):1081-1085.

Glantz SA, Mandel LL (2005). Since school-based tobacco prevention programs do not work, what should we do? *J Adolesc Health*, 36(3):157-159.

Glassman AH, Helzer JE, Covey LS, et al. (1990). Smoking, smoking cessation, and major depression. *JAMA*, 264(12):1546-1549.

Global Tobacco Surveillance System Collaborating Group (GTSS) (2005). Global

Tobacco Surveillance System (GTSS): purpose, production, and potential. *J Sch Health*, 75(1):15-24.

Global Youth Tobacco Survey Collaborative Group (2002) Tobacco use among youth: a cross country comparison. *Tob Control*, 11(3):252-270.

Godeau E, Rahav G, Hublet A (2004). Tobacco Smoking. In: Currie C, World Health Organization, Regional Office for Europe, eds., Young People's Health in Context: Health Behaviour in School-aged Children (HBSC) Study: International Report from the 2001/2002 survey. Copenhagen, Denmark, World Health Organization, Regional Office for Europe, 63-72.

Godfrey C, Parrott S, Coleman T, et al. (2005). The cost-effectiveness of the English smoking treatment services: evidence from practice. *Addiction*, 100(Suppl 2):70-83.

Goldberg ME, Liefield J, Kindra G, et al. (1995). When packages can't speak: Possible impacts of plain and generic packaging of tobacco products. Expert Panel Report. Ottawa, Health Canada

Gori GB (1990). Consumer perception of cigarette yields: is the message relevant? *Regul Toxicol Pharmacol*, 12(1):64-68.

Gospodinov N, Irvine IJ (2004). Global health warnings on tobacco packaging: Evidence from the Canadian experiment. *B E J Econ Anal Policy*, 4 (Issue 1).

Grant BF, Hasin DS, Chou SP, et al. (2004). Nicotine dependence and psychiatric disorders in the United States: results from the national epidemiologic survey on alcohol and related conditions. *Arch Gen Psychiatry*, 61(11):1107-1115.

Gray N, Boyle P (2002). Regulation of cigarette emissions. *Ann Oncol*, 13(1):19-21.

Gray N, Zaridze D, Robertson C, et al. (2000). Variation within global cigarette brands in tar, nicotine, and certain nitrosamines: analytic study. *Tob Control*, 9(3):351.

Green CR, Rodgman A (1996). The tobacco chemists' research conference: a half century forum for advances in analytical methodology of tobacco and its products. *Recent Adv Tob Sci*, 131.

Greenleaf EA (1992). Improving rating scale measures by detecting and correcting bias components in some response styles. *J Mark Res*, 19:176-188.

Gritz ER, Baer-Weiss V, Benowitz NL, et al. (1981). Plasma nicotine and cotinine concentrations in habitual smokeless tobacco users. *Clin Pharmacol Ther*, 30(2):201-209.

Gritz ER, Schacherer C, Koehly L, et al. (1999). Smoking withdrawal and relapse in head and neck cancer patients. *Head Neck*, 21(5):420-427.

Grosh ME, Glewwe P (1998). The World Bank's living standards measurement study household surveys. *J Econ Perspect*, 12(1):187-196.

Groves RM (2001). *Survey Nonresponse*. New York, John Wiley and Sons.

GSHS (2007). The Global School-Based Student Health Survey. (http://www.cdc.gov/gshs/en; http://www.cdc.gov/gshs).

Guillemin F, Bombardier C, Beaton D (1993). Cross-cultural adaptation of health-related quality of life measures: literature review and proposed guidelines. *J Clin Epidemiol*, 46(12):1417-1432.

Guindon GE, Boisclair D (2003). *Past, Current and Future Trends in Tobacco Use.* Washington, DC, World Bank.

Gulliver SB, Hughes JR, Solomon LJ, et al. (1995). An investigation of self-efficacy, partner support and daily stresses as predictors of relapse to smoking in self-quitters. *Addiction*, 90(6):767-772.

Guttman N, Peleg H (2003). Public preferences for an attribution to government or to medical research versus unattributed messages in cigarette warning labels in Israel. *Health Commun*, 15(1):1-25.

GYTS (2007). The Global Youth Tobacco Survey. (http://www.cdc.gov/tobacco/global/surveys).

Haddock CK, Lando H, Klesges RC, et al. (1999). A study of the psychometric and predictive properties of the Fagerström Test for nicotine dependence in a population of young smokers. *Nicotine Tob Res*, 1(1):59-66.

Hambleton RK, Merenda PF, Spielberger CD (2005). Adapting educational and psychological tests for cross-cultural assessment. Mahwah, Erlbaum Assoc.

Hamilton WL, Norton G, Ouellette TK, et al. (2004). Smokers' responses to advertisements for regular and light cigarettes and potential reduced-exposure tobacco products. *Nicotine Tob Res*, 6(Suppl 3):S353-S362.

Hammond D, Fong GT, McDonald PW, et al. (2003). Impact of the graphic Canadian warning labels on adult smoking behaviour. *Tob Control*, 12(4):391-395.

Hammond D, Fong GT, McDonald PW, et al. (2004a). Graphic Canadian cigarette warning labels and adverse outcomes: evidence from Canadian smokers. *Am J Public Health*, 94(8):1442-1445.

Hammond D, McDonald PW, Fong GT, et al. (2004b). The impact of cigarette warning labels and smoke-free bylaws on smoking cessation: evidence from former smokers. *Can J Public Health*, 95(3):201-204.

Hammond D, Fong GT, McNeill A, et al. (2006a). Effectiveness of cigarette warning labels in informing smokers about the risks of smoking: findings from the International Tobacco Control (ITC) Four Country Survey. *Tob Control*, 15(Suppl 3):iii19-iii25.

Hammond D, Fong GT, Cummings KM, et al. (2006b). Cigarette yields and human exposure: a comparison of alternative testing regimens. *Cancer Epidemiol Biomarkers Prev*, 15(8):1495-1501.

Hammond D, Fong GT, Borland R, et al. (2007a). Text and graphic warnings on cig-

arette packages: findings from the international tobacco control four country study. *Am J Prev Med*, 32(3):202-209.

Hammond D, Wiebel F, Kozlowski LT, et al. (2007b). Revising the machine smoking regime for cigarette emissions: implications for tobacco control policy. *Tob Control*, 16(1):8-14.

Hammond SK (1999). Exposure of U.S. workers to environmental tobacco smoke. *Environ Health Perspect*, 107(Suppl 2):329-340.

Hammond SK, Coghlin J, Gann PH, et al. (1993). Relationship between environmental tobacco smoke exposure and carcinogen-hemoglobin adduct levels in nonsmokers. *J Natl Cancer Inst*, 85(6):474-478.

Hanley JA, Negassa A, Edwardes MD, et al. (2003). Statistical analysis of correlated data using generalized estimating equations: an orientation. *Am J Epidemiol*, 157(4):364-375.

Harkness JA (2003). Questionnaire Translation. In: Harkness JA, Van de Vijver F, Mohler PP, eds., *Cross-Cultural Survey Methods*. Hoboken, John Wiley & Sons, 35-56.

Harkness JA, Schoua-Glusberg A (1998). Questionnaires in Translation. In: Harkness JA, ed., *Cross-Cultural Survey Equivalence*. Mannheim, ZUMA, 87-126.

Harkness JA, Blom A (2006). Round 3 ESS Translation Guidelines. Mannheim, ZUMA.

Harkness JA, Van de Vijver FJR, Mohler PP (2003a). *Cross-Cultural Survey Methods*. Hoboken, John Wiley & Sons.

Harkness JA, Van de Vijver FJR, Johnson TP (2003b). Questionnaire Design in Comparative Research. In: Harkness JA, Van de Vijver FJR, Mohler PP, eds., *Cross-Cultural Survey Methods*. Hoboken, John Wiley & Sons, 19-34.

Harkness JA, Pennell BA, Schoua-Glusberg A (2004). Survey Questionnaire Translation and Assessment. In: Pressler S, Rothgeb JM, Couper MP, et al., eds.,

Methods for Testing and Evaluating Survey Questionnaires. Hoboken, John Wiley & Sons, 453-473.

Harold C, Pillsbury Jr (1996). Review of the Federal Trade Commission Method for Determining Cigarette Tar and Nicotine Yield. In: Shopland DR, ed. *The FTC Cigarette Test Method for Determining Tar, Nicotine, and Carbone Monoxide Yields of U.S. Cigarettes.* Report of the NCI Expert Committee. Smoking and Tobacco Control Monograph No. 7. Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub No. 96-4028; 9-14.(http://cancercontrol.cancer.gov/tcrb/monographs/7/m7_2.pdf)

Harris JE (2001). Smoke yields of tobaccospecific nitrosamines in relation to FTC tar level and cigarette manufacturer: analysis of the Massachusetts Benchmark Study. *Public Health Rep*, 116(4):336-343.

Hart P (1996). Product placement comes of age in Canada. *Marketing*, 101:20.

Hastings G, MacFadyen L (2000). A day in the life of an advertising man: review of internal documents from the UK tobacco industry's principal advertising agencies. *Br Med J*, 321(7257):366-371.

Hatsukami D, Anton D, Keenan R, et al. (1992). Smokeless tobacco abstinence effects and nicotine gum dose. *Psychopharmacology (Berl)*, 106(1): 60-66.

Hatsukami DK, Severson HH (1999). Oral spit tobacco: addiction, prevention and treatment. *Nicotine Tob Res*, 1(1):21-44.

Hatsukami DK, Slade J, Benowitz NL, et al. (2002). Reducing tobacco harm: research challenges and issues. *Nicotine Tob Res*, 4(Suppl 2):S89-101.

Hatsukami DK, Lemmonds C, Zhang Y, et al. (2004). Evaluation of carcinogen exposure in people who used "reduced exposure" tobacco products. *J Natl Cancer Inst*, 96(11):844-852.

Hatsukami DK, Giovino GA, Eissenberg T, et al. (2005). Methods to assess potential

reduced exposure products. *Nicotine Tob Res*, 7(6):827-844.

Hatsukami DK, Benowitz NL, Rennard SI, et al. (2006). Biomarkers to assess the utility of potential reduced exposure tobacco products. *Nicotine Tob Res*, 8(4):600-622.

Hatziandreu EJ, Pierce JP, Fiore MC, et al. (1989). The reliability of self-reported cigarette consumption in the United States. *Am J Public Health*, 79(8):1020-1023.

HBSC (2007). The Health Behaviour in School-Aged Children Survey. (http://www. Hbsc.org)

Health Canada (1999a). Preparation of Cigarettes from Packaged Leaf Tobacco for Testing. Ottawa, Canada, Health Canada. (http://www-lib/doc-lib/TOB200703/Health%20Canada% 201999.pdf)

Health Canada (1999b). Determination of "Tar", Nicotine and Carbon Monoxide in Mainstream Tobacco Smoke, Official Method T-115. (http://www.hc-sc.gc.ca/hl-vs/alt_formats/hecs-sesc/pdf/t_obac-tabac/legislation/reg/indust/_method/main-principal/nicotine/nicotine_e_pdf).

Health Canada (2001). Baseline surveys: the health effects of tobacco and health warning messages on cigarette packages: final report. Ottawa, Health Canada, Environics Research Group.

Health Canada (2003). *Toxics information on cigarette packaging: results of a survey of smokers*. Ottawa, Environics Research Group.

Health Canada (2005). Baseline Surveys: The Health Effects of Tobacco and Health Warning Messages on Cigarette Packages: Wave 9 Surveys. Ottawa, Environics Research Group.

Health Canada (2006). *Qualitative Testing of Health Warning Messages*. Ottawa, Health Canada, CREATEC.

Heatherton TF, Kozlowski LT, Frecker RC, et al. (1989). Measuring the heaviness of smoking: using self-reported time to the first cigarette of the day and number of cig-

arettes smoked per day. Br J Addict, 84(7):791-799.

Heatherton TF, Kozlowski LT, Frecker RC, et al. (1991). The Fagerstrom Test for Nicotine Dependence: a revision of the Fagerstrom Tolerance Questionnaire. *Br J Addict*, 86(9):1119-1127.

Hecht SS (1998). Biochemistry, biology, and carcinogenicity of tobacco-specific N-nitrosamines. *Chem Res Toxicol*, 11(6):559-603.

Hecht SS (1999). Tobacco smoke carcinogens and lung cancer. *J Natl Cancer Inst*, 91(14):1194-1210.

Hecht SS (2002). Human urinary carcinogen metabolites: biomarkers for investigating tobacco and cancer. *Carcinogenesis*, 23(6):907-922.

Hecht SS (2004). Carcinogen derived biomarkers: applications in studies of human exposure to secondhand tobacco smoke. *Tob Control*, 13(Suppl 1):i48-i56.

Hecht SS, Carmella SG, Ye M, et al. (2002). Quantitation of metabolites of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone after cessation of smokeless tobacco use. *Cancer Res*, 2(1):129-134.

Hecht SS, Murphy SE, Carmella SG, et al. (2004). Effects of reduced cigarette smoking on the uptake of a tobacco-specific lung carcinogen. *J Natl Cancer Inst*, 96(2):107-115.

Henderson B (2000). Wear out: An empirical investigation of advertising wear-in and wear-out. *J Advert Res.* 6:95-100.

Henkel V, Mergl R, Kohnen R, et al. (2003). Identifying depression in primary care: a comparison of different methods in a prospective cohort study. *Br Med J*, 326(7382):200-201.

Henkel V, Mergl R, Kohnen R, et al. (2004a). Use of brief depression screening tools in primary care: consideration of heterogeneity in performance in different patient groups. *Gen Hosp Psychiatry*, 26(3):190-198.

Henkel V, Mergl R, Coyne JC, et al. (2004b). Screening for depression in primary care: will one or two items suffice? *Eur Arch Psychiatry Clin Neurosci*, 254(4):215-223.

Henley SJ, Connell CJ, Richter P, et al. (2007). Tobacco-related disease mortality among men who switched from cigarettes to spit tobacco. *Tob Control*, 16(1):22-28.

Henningfield JE, Fant RV, Tomar SL (1997). Smokeless tobacco: an addicting drug. *Adv Dent Res*, 11(3):330-335.

Henningfield J, Pankow J, Garrett B (2004). Ammonia and other chemical base tobacco additives and cigarette nicotine delivery: issues and research needs. *Nicotine Tob Res*, 6(2):199-205.

Henry GT, Gordon CS (2001). Tracking issue attention: Specifying the dynamics of the public agenda. *Public Opin Q*, 65:157-177.

Hersey JC, Niederdeppe J, Ng SW, et al. (2005). How state counter-industry campaigns help prime perceptions of tobacco industry practices to promote reductions in youth smoking. *Tob Control*, 14(6):377-383.

Hibell B (2004). The ESPAD report 2003 alcohol and other drug use among students in 35 European countries. Stockholm, Swedish Council for Information on Alcohol and other Drugs.

Hill AB (1965). The environment and disease: association or causation? *Proc R Soc Med*, 58:295-300.

Hill D (1988). New cigarette-packet warnings: are they getting through? *Med J Aust*, 148(9):478-480.

HM Customs and Excise (2001). *Measuring indirect tax fraud*. London, HM Customs and Excise. (<u>http://www.hmce.gov.uk</u>)

Ho SY, Lam TH, Chung SF, et al. (2007). Cross-sectional and prospective associations between passive smoking and respiratory symptoms at the workplace. *Ann Epidemiol*, 17(2):126-131.

Hoch E, Muehlig S, Hofler M, et al. (2004). How prevalent is smoking and nicotine dependence in primary care in Germany? *Addiction*, 99(12):1586-1598.

Hoek J, Gendall P, Stockdale M (1993). Some effects of tobacco sponsorship advertisements on young males. *Int J Advert*, 12:13-28.

Hoffmann D, Brunnemann KD (1982). Pyrolytic origins of major gas phase constituents of gigarette smoke. *Recent Adv Tob Sci*, 8:103.

Hoffmann D, Hoffmann I (1997). The changing cigarette, 1950-1995. *J Toxicol Environ Health*, 50(4):307-364.

Hoffmann D, Hoffmann I (2001). The Changing Cigarette: Chemical Studies and Bioassays. In: Shopland DR, ed. *Risks Associated with Smoking Cigarettes with Low Machine-Measured Yields of Tar and Nicotine*. Smoking and Tobacco Control Monograph No.13. Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub. No.02-5047; 159-191. (http://cancercontrol. cancer.gov/tcrb/monographs/13/m13_5.pdf)

Hoffmann D, Djordjevic MV, Fan J, et al. (1995). Five leading U.S. commercial brands of moist snuff in 1994: assessment of carcinogenic N-nitrosamines. *J Natl Cancer Inst*, 87(24):1862-1869.

Hong T, Cody MJ (2002). Presence of protobacco messages on the web. *J Health Commun*, 7:273-307.

Hopkins DP, Briss PA, Ricard CJ, et al. (2001). Reviews of evidence regarding interventions to reduce tobacco use and exposure to environmental tobacco smoke. *Am J Prev Med*, 20(2 Suppl 3.3):16-66.

Horm J, Cynamon M, Thornberry O (1996). The Influence of Parental Presence on the Reporting of Sensitive Behaviors by Youth. In: Warnecke R, ed., *Health Survey Research Methods: Conference Proceedings*.

Washington, D.C., Department of Health and Human Services, 141-145.

Hornik R (2002). Public Health Communication: Evidence for Behavior Change. Mahwah, NJ, Lawrence Erlbaum Associates, Inc. (http://www. amazon.com/gp/reader/0805831770/ref=sib_dp_pt#reader-link)

Hovell MF, Zakarian JM, Wahlgren DR, et al. (2000). Reducing children's exposure to environmental tobacco smoke: the empirical evidence and directions for future research. *Tob Control*, 9(Suppl 2):II40-II47.

Howard LA, Ahluwalia JS, Lin SK, et al. (2003). CYP2E1*1D regulatory polymorphism: association with alcohol and nicotine dependence. *Pharmacogenetics*, 13(6):321-328.

Hoyle RH (1995). Structural equation modeling; concepts, issues, and applications. Thousand Oaks, CA, Sage Publications. (http://www.amazon.com/gp/reader/0803953186/ref=sib_dp_pt#reader-link)

Hoyle RH, Stephenson MT, Palmgreen P, et al. (2002). Reliability and validity of a brief measure of sensation seeking. *Pers Individ Diffs*, 32(3):401-414.

Huang CL, Lin HH, Wang HH (2006). Psychometric evaluation of the Chinese version of the Fagerstrom Tolerance Questionnaire as a measure of cigarette dependence. *J Adv Nurs*, 55(5):596-603.

Hublet A, De Bacquer D, Valimaa R, et al. (2006). Smoking trends among adolescents from 1990 to 2002 in ten European countries and Canada. *BMC Public Health*, 6:280.

Huerta M, Chodick G, Balicer RD, et al. (2005). Reliability of self-reported smoking history and age at initial tobacco use. *Prev Med*, 41(2):646-650.

Hughes JR, Keely JP, Niaura RS, et al. (2003). Measures of abstinence in clinical trials: issues and recommendations. *Nicotine Tob Res*, 5(1):13-25.

Hughes JR, Oliveto AH, Riggs R, et al. (2004a). Concordance of different measures of nicotine dependence: two pilot studies. *Addict Behav*, 29(8):1527-1539.

Hughes JR, Benowitz N, Hatsukami D, et al. (2004b). Clarification of SRNT workgroup guidelines for measures in clinical trials of smoking cessation therapies. *Nicotine Tob Res.* 6(5):863-864.

Hughes JR, Keely JP, Fagerstrom KO, et al. (2005). Intentions to quit smoking change over short periods of time. *Addict Behav*, 30(4):653-662.

Hughes JR, Helzer JE, Lindberg SA (2006). Prevalence of DSM/ICD-defined nicotine dependence. *Drug Alcohol Depend*, 85(2):91-102.

Husten CG, McCarty MC, Giovino GA, et al. (1998). Intermittent smokers: a descriptive analysis of persons who have never smoked daily. *Am J Public Health*, 88(1):86-89.

Hyland A, Cummings KM (1999a). Consumer response to the New York City Smoke-Free Air Act. *J Public Health Manag Pract*, 5(1):28-36.

Hyland A, Cummings KM (1999b). Restaurateur reports of the economic impact of the New York City Smoke-Free Air Act. *J Public Health Manag Pract*, 5(1):37-42.

Hyland A, Cummings KM (1999c). Restaurant employment before and after the New York City Smoke-Free Air Act. *J Public Health Manag Pract*, 5(1):22-27.

Hyland A, Cummings KM, Wilson MP (1999a). Compliance with the New York City Smoke-Free Air Act. *J Public Health Manag Pract*, 5(1):43-52.

Hyland A, Cummings KM, Nauenberg E (1999b). Analysis of taxable sales receipts: was New York City's Smoke-Free Air Act bad for restaurant business? *J Public Health Manag Pract*, 5(1):14-21.

Hyland A, Li Q, Bauer JE, et al. (2004). Predictors of cessation in a cohort of current and former smokers followed over 13

years. *Nicotine Tob Res*, 6(Suppl 3):S363-S369.

Hyland A, Higbee C, Li Q, et al. (2005). Access to low-taxed cigarettes deters smoking cessation attempts. *Am J Public Health*, 95(6):994-995.

Hyland A, Borland R, Li Q, et al. (2006). Individual-level predictors of cessation behaviours among participants in the International Tobacco Control (ITC) Four Country Survey. *Tob Control*, 15(Suppl 3):iii83-iii94.

Hyland A, Higbee C, Hassan L, et al. (2007). Does smoke-free Ireland have more smoking inside the home and less in pubs than the United Kingdom? Findings from the International Tobacco Control Policy Evaluation Project. *Eur J Public Health* (Epub 2007 Jun 14).

Hyland M, Birrell J (1979). Government health warnings and the "boomerang" effect. *Psychol Rep.* 44(2):643-647.

Hymowitz N, Sexton M, Ockene J, et al. (1991). Baseline factors associated with smoking cessation and relapse. MRFIT Research Group. *Prev Med.* 20(5):590-601.

Hymowitz N, Cummings KM, Hyland A, et al. (1997). Predictors of smoking cessation in a cohort of adult smokers followed for five years. *Tob Control*, 6(Suppl 2):S57-S62.

IARC (1986). Environmental carcinogens. Selected methods of analysis. Volume 8: Some metals: As, Be, Cd, Cr, Ni, Pb, Se, Zn. *IARC Sci Publ*, (71):129-138.

IARC (2004). *IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 83, Tobacco Smoke and Involuntary Smoking.* Lyon, IARC Press.

IARC (2007a). IARC Handbooks of Cancer Prevention. Tobacco Control. Volume 11: Reversal of Risk After Quitting Smoking. Lyon, IARC Press.

IARC (2007b). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans. Volume 89. Smokeless Tobacco Products. Lyon, IARC Press.

Institute of Medicine (1988). *The Future of Public Health*. Washington, D.C., National Academy Press.

Institute of Medicine (2001). Clearing the Smoke: Assessing the Science Base for Tobacco Harm Reduction. Washington, D.C., National Academy Press.

International Programme of Chemical Safety, the United Nations Environment Programme the International Labour Organisation World Health Organization. (1993). Biomarkers and Risk Assessment: Concepts and Principles. Geneva, World Health Organization.

ITC (2007). The International Tobacco Control Policy Evaluation Project. (http://www.ltcproject.org).

Jackson R, Beaglehole R (1985). Secular trends in underreporting of cigarette consumption. *Am J Epidemiol*, 122(2):341-344.

Jacob P, III, Hatsukami D, Severson H, et al. (2002). Anabasine and anatabine as biomarkers for tobacco use during nicotine replacement therapy. *Cancer Epidemiol Biomarkers Prev*, 11(12):1668-1673.

Janz NK, Becker MH (1984). The Health Belief Model: a decade later. *Health Educ Q*, 11(1):1-47.

Jenkins RA, Guerin MR, Tomkins BA (2000). *The Chemistry of Environmental Tobacco Smoke: Composition and Measurement.* Boca Raton, Lewis Publishers.

Jha P, Chaloupka FJ (1999). *Curbing the Epidemic. Governments and the Economics of Tobacco Control.* Washington, D.C., World Bank.

Jha P, Chaloupka FJ (2000). *Tobacco control in developing countries*. Oxford, Oxford University Press.

Jha P, Chaloupka F, Moore J, et al. (2006). Tobacco Addiction. In: Jamison DT, Breman JG, Measham AR, et al., eds., *Disease Control Priorities in Developing Countries*. Washington D.C., The Interna-

tional Bank for Reconstruction and Development, World Bank, 869-885.

John U, Meyer C, Hapke U, et al. (2003a). The Fagerstrom test for nicotine dependence in two adult population samples-potential influence of lifetime amount of tobacco smoked on the degree of dependence. *Drug Alcohol Depend*, 71(1):1-6.

John U, Meyer C, Rumpf HJ, et al. (2003b). Strength of the relationship between to-bacco smoking, nicotine dependence and the severity of alcohol dependence syndrome criteria in a population-based sample. *Alcohol*, 38(6):606-612.

John U, Meyer C, Rumpf HJ, et al. (2004a). Smoking, nicotine dependence and psychiatric comorbidity—a population-based study including smoking cessation after three years. *Drug Alcohol Depend*, 76(3):287-295.

John U, Meyer C, Schumann A, et al. (2004b). A short form of the Fagerstrom Test for Nicotine Dependence and the Heaviness of Smoking Index in two adult population samples. *Addict Behav*, 29(6):1207-1212.

John U, Meyer C, Rumpf HJ, et al. (2005). Self-rated general health and psychiatric disorders in a general population sample. *Eur Psychiatry*, 20(3):223-228.

Johnson EO, Breslau N, Anthony JC (1996). The latent dimensionality of DIS/DSM-III-R nicotine dependence: exploratory analyses. *Addiction*, 91(4):583-588.

Johnson EO, Chase GA, Breslau N (2002). Persistence of cigarette smoking: familial liability and the role of nicotine dependence. *Addiction*, 97(8):1063-1070.

Johnson T, Fendrich M, Shaligram C, et al. (2000). An evaluation of the effects of interviewer characteristics in an RDD telephone survey of drug use. *J Drug Issues*, 30:77-101.

Johnson TP (1998). Approaches to Equivalence in Cross-Cultural and Cross-National Survey Research. In: Harkness JA, ed., *Cross-cultural Survey Equivalence*.

Mannheim, ZUMA, 1-40. (http://www-lib/doc-lib/TOB-200703/Johnson1998.pdf).

Johnson TP, Mott JA (2001). The reliability of self-reported age of onset of tobacco, alcohol and illicit drug use. *Addiction*, 96(8):1187-1198.

Johnson TP, Van de Vijver FJR (2004). Social desireability in cross-cultural research. In: Harkness JA, Van de Vijver FJR, Mohler PP, eds., *Cross-Cultural Survey Methods*. Hoboken, John Wiley & Sons, 195-204.

Johnson TP, Cho YI, Holbrook AL, et al. (2006). Cultural variability in the effects of question design features on respondent comprehension of health surveys. *Ann Epidemiol*, 16(9):661-668.

Johnston LD (2001). Changing Demographic Patterns of Adolescent Smoking over the Past 23 Years: National Trends from the Monitoring the Future Study. In: Burns DM, Amacher RH and Ruppert W, eds. *Changing Adolescent Smoking Prevalence: Where It Is and Why.* Smoking and Tobacco Control Monograph No. 14. Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub. 02-5086: No. 9-34.

Johnston LD, O'Malley PM, Bachman JG, et al. (2006). *Monitoring the Future national survey results on drug use, 1975-2005. Volume I: Secondary school students.*Bethesda, MD, National Institute on Drug Abuse. NIH Publication No. 06-5883.

Joossens L (2003). Vietnam: smuggling adds value. *Tob Control*, 12(2):119-120.

Joossens L, Raw M (1995). Smuggling and cross border shopping of tobacco in Europe. *Br Med J*, 310(6991):1393-1397.

Joossens L, Raw M (1998). Cigarette smuggling in Europe: who really benefits? *Tob Control*, 7(1):66-71.

Joossens L, Raw M (2002). Turning off the Tap. An Update on Cigarette Smuggling in the UK and Sweden with Recommendations to Control Smuggling. London, Cancer Research UK.

Joossens L, Raw M (2006). The Tobacco Control Scale: a new scale to measure country activity. *Tob Control*, 15(3):247-253.

Joreskog KG, Sorbom D (1996). LISREL 8: User's Reference Guide. Chicago, Scientific Software International.

Joseph AM, Hecht SS, Murphy SE, et al. (2005). Relationships between cigarette consumption and biomarkers of tobacco toxin exposure. *Cancer Epidemiol Biomarkers Prev.*, 14(12): 2963-2968.

Judge K, Bauld L, Chesterman J, et al. (2005). The English smoking treatment services: short-term outcomes. *Addiction*, 100(Suppl 2):46-58.

Kann L, Brener ND, Warren CW, et al. (2002). An assessment of the effect of data collection setting on the prevalence of health risk behaviors among adolescents. *J Adolesc Health*, 31(4):327-335.

Kawakami N, Takatsuka N, Inaba S, et al. (1999). Development of a screening questionnaire for tobacco/nicotine dependence according to ICD-10, DSM-III-R, and DSM-IV. Addict Behav, 24(2):155-166.

Keeler TE, Hu TW, Barnett PG, et al. (1993). Taxation, regulation, and addiction: a demand function for cigarettes based on time-series evidence. *J Health Econ*, 12(1):1-18.

Kendler KS, Neale MC, Sullivan P, et al. (1999). A population-based twin study in women of smoking initiation and nicotine dependence. *Psychol Med*, 29(2):299-308.

Kendrick JS, Zahniser SC, Miller N, et al. (1995). Integrating smoking cessation into routine public prenatal care: the Smoking Cessation in Pregnancy project. *Am J Public Health*, 85(2):217-222.

Kessler DA (1995). Nicotine addiction in young people. *N Engl J Med*, 333(3):186-189.

Kessler RC, Andrews G, Colpe LJ, et al. (2002). Short screening scales to monitor population prevalences and trends in non-

specific psychological distress. *Psychol Med*, 32(6):959-976.

King B, Borland R (2004). The "low-tar" strategy and the changing construction of Australian cigarettes. *Nicotine Tob Res*, 6(1):85-94.

Klesges RC, Debon M, Ray JW (1995). Are self-reports of smoking rate biased? Evidence from the Second National Health and Nutrition Examination Survey. *J Clin Epidemiol*, 48(10):1225-1233.

Kline RB (2005). Principles and practice of structural equation modeling. New York, Guilford Press. (http://www.loc.gov/cat-dir/bios/guilford051/2004019784.html;http://www.loc.gov/catdir/description/guilford051/2004019784.html;http://www.loc.gov/catdir/toc/ecip0422/2004019784.html)

Knowles E, Condon C (1999). Why people say "yes": A dual-process theory of acquiescence. *J Pers Soc Psychol*, 77:379-386.

Koenen KC, Hitsman B, Lyons MJ, et al. (2005). A twin registry study of the relationship between posttraumatic stress disorder and nicotine dependence in men. *Arch Gen Psychiatry*, 62(11):1258-1265.

Kopstein AN (2001). Tobacco use in America: Findings from the 1999 National Household Survey on Drug Abuse. Rockville, MD, US Department of Health and Human Services, Substance Abuse and Mental Health Services Administration, Office of Applied Studies. (http://www.oas.samhsa.gov/NHSDA/tobacco/toc.htm)

Koval JJ, Aubut JAL, Pederson LL, et al. (2005). The potential effectiveness of warning labels on cigarette packages. The perceptions of young adult Canadians. *Can J Public Health*, 96(5):353-356.

Kozlowski LT, O'Connor RJ (2000). Official cigarette tar tests are misleading: use a two-stage, compensating test. *Lancet*, 355(9221):2159-2161.

Kozlowski LT, O'Connor RJ (2002). Cigarette filter ventilation is a defective design

because of misleading taste, bigger puffs, and blocked vents. *Tob Control*, 11(Suppl 1):I40-I50.

Kozlowski LT, Frecker RC, Khouw V, et al. (1980). The misuse of 'less-hazardous' cigarettes and its detection: hole-blocking of ventilated filters. *Am J Public Health*, 70(11):1202-1203.

Kozlowski LT, Porter CQ, Orleans CT, et al. (1994). Predicting smoking cessation with self-reported measures of nicotine dependence: FTQ, FTND, and HSI. *Drug Alcohol Depend*, 34(3):211-216.

Kozlowski LT, Goldberg ME, Yost BA, et al. (1998b). Smokers' misperceptions of light and ultra-light cigarettes may keep them smoking. *Am J Prev Med*, 15(1):9-16.

Kozlowski LT, Mehta NY, Sweeney CT, et al. (1998a). Filter ventilation and nicotine content of tobacco in cigarettes from Canada, the United Kingdom, and the United States. *Tob Control*, 7(4):369-375.

Kozlowski LT, Goldberg ME, Yost BA (2000). Measuring smokers' perceptions of the health risks from smoking light cigarettes. *Am J Public Health*, 90(8):1318-1319.

Kozlowski LT, O'Connor RJ, Giovino GA, et al. (2006). Maximum yields might improve public health—if filter vents were banned: a lesson from the history of vented filters. *Tob Control*, 15(3):262-266.

Krugman DM, Fox RJ, Fletcher JE, et al. (1994). Do adolescents attend to warnings in cigarette advertising? An eye tracking approach. *J Advert Res*, 34:39-52.

Kuechler M. (1987). The Utility of Surveys for Cross-National Research. *Soc Sci Res*, 16:229-244.

Kyaing NN, Perucic AM, Rahman K (2005). Study on poverty alleviation and tobacco control in Myanmar. Economics of Tobacco Control Paper N°31, Washington DC, The International Bank for Reconstruction and Development, the World Bank. (http://www.worldbank.org/tobacco)

Laatikainen T, Vartiainen E, Puska P (1999). Comparing smoking and smoking cessation process in the Republic of Karelia, Russia and North Karelia, Finland. *J Epidemiol Commun Health*, 53(9):528-534.

Lam TH, Ho LM, Hedley AJ, et al. (2005). Secondhand smoke and respiratory ill health in current smokers. *Tob Control*, 14(5):307-314.

Lance PM, Akin JS, Dow WH, et al. (2004). Is cigarette smoking in poorer nations highly sensitive to price? Evidence from Russia and China. *J Health Econ*, 23(1):173-189.

Lantz PM, Jacobson PD, Warner KE, et al. (2000). Investing in youth tobacco control: a review of smoking prevention and control strategies. *Tob Control*, 9(1):47-63.

Larabie LC (2005). To what extent do smokers plan quit attempts? *Tob Control*, 14(6):425-428.

Lasser K, Boyd JW, Woolhandler S, et al. (2000). Smoking and mental illness: A population-based prevalence study. *JAMA*, 284(20):2606-2610.

Law MR, Wald NJ (2003). Environmental tobacco smoke and ischemic heart disease. *Prog Cardiovasc Dis*, 46(1):31-38.

Laws MB, Whitman J, Bowser DM, et al. (2002). Tobacco availability and point of sale marketing in demographically contrasting districts of Massachusetts. *Tob Control*, 11(Suppl 2):ii71-ii73.

Laxminarayan R, Deolalikar A (2004). To-bacco initiation, cessation, and change: evidence from Vietnam. *Health Econ*, 13(12):1191-1201.

Leaderer BP, Koutrakis P, Briggs SLK, et al. (1994). The mass concentration and elemental composition of indoor aerosols in Suffolk and Onondaga Counties, New York. *Indoor Air - Intl J Indoor Air Quality Climate*, 4(1):23-34.

Leading Edge Consultancy (1997). American Blends NPD, Qualitative Debrief Pres-

entation. (http://www-lib/doc-lib/TOB 200703/Leading-%20Edge%20Consultancy%201997.pdf)

Leatherdale ST (2005). Predictors of different cigarette access behaviours among occasional and regular smoking youth. *Can J Public Health*, 96(5):348-352.

Ledwith F (1984). Does sports sponsorship act as advertising to children? *Health Educ J.* 43:85-88.

Lee CK, Kwak YS, Yamamoto J, et al. (1990). Psychiatric epidemiology in Korea. Part I: Gender and age differences in Seoul. *J Nerv Ment Dis*, 178(4):242-246.

Lee EM, Malson JL, Waters AJ, et al. (2003). Smoking topography: reliability and validity in dependent smokers. *Nicotine Tob Res*, 5(5):673-679.

Lemmonds CA, Hecht SS, Jensen JA, et al. (2005). Smokeless tobacco topography and toxin exposure. *Nicotine Tob Res*, 7(3):469-474.

Lerman C, Tyndale R, Patterson F, et al. (2006). Nicotine metabolite ratio predicts efficacy of transdermal nicotine for smoking cessation. *Clin Pharmacol Ther*, 79(6):600-608.

Lesch OM, Dvorak A, Hertling I, et al. (2004). The Austrian multicentre study on smoking: subgroups of nicotine dependence and their craving. *Neuropsychobiology*, 50(1):78-88.

Lessov CN, Martin NG, Statham DJ, et al. (2004). Defining nicotine dependence for genetic research: evidence from Australian twins. *Psychol Med*, 34(5):865-879.

Levin ML, Goldstein H, Gerhardt PR (1950). Cancer and tobacco smoking; a preliminary report. *JAMA*, 143(4):336-338.

Levy DT, Bauer JE, Lee HR (2006). Simulation modeling and tobacco control: creating more robust public health policies. *Am J Public Health*, 96(3):494-498.

Lewis MJ, Wackowski O (2006). Dealing with an innovative industry: a look at flavored

cigarettes promoted by mainstream brands. *Am J Public Health*, 96(2):244-251.

Ling PM, Landman A, Glantz SA (2002). It is time to abandon youth access tobacco programmes. *Tob Control*, 11(1):3-6.

Loken B, Howard-Pitney B (1988). Effectiveness of cigarette advertisements on women: an experimental study. *J Appl Psychol*, 73(3):378-382.

Loomis BR, Farrelly MC, Mann NH (2006). The association of retail promotions for cigarettes with the Master Settlement Agreement, tobacco control programmes and cigarette excise taxes. *Tob Control*, 15(6):458-463.

Lopez AD, Collishaw NE, Piha T (1994). A descriptive model of the cigarette epidemic in developed countries. *Tob Control*, 3:242-247.

Lovato C, Linn G, Stead LF, et al. (2003). Impact of tobacco advertising and promotion on increasing adolescent smoking behaviours. Cochrane Database Syst Rev, Issue 3. Art. No.: CD003439.

Ma JZ, Beuten J, Payne TJ, et al. (2005). Haplotype analysis indicates an association between the DOPA decarboxylase (DDC) gene and nicotine dependence. *Hum Mol Genet*, 14(12):1691-1698.

MacDonald G, Starr G, Schooley M, et al. (2001). Introduction to program evaluation for comprehensive tobacco control programs. Atlanta, GA, Centers for Disease Control and Prevention, 1-139. (http://www.cdc.gov/tobacco/evaluation_man-ual/contents.htm)

MacFadyen L, Hastings G, MacKintosh AM (2001). Cross sectional study of young people's awareness of and involvement with tobacco marketing. *Br Med J*, 322(7285):513-517.

MacKinnon DP, Lockwood CM, Hoffman JM, et al. (2002). A comparison of methods to test mediation and other intervening variable effects . *Psychol Methods*, 7(1):83-104.

Malouff J, Gabrilowitz D, Schutte N (1992). Readability of health warnings on alcohol and tobacco products. *Am J Public Health*, 82(3):464.

Marcus SE, Giovino GA, Pierce JP, et al. (1993). Measuring tobacco use among adolescents. *Public Health Rep*, 108(Suppl 1):20-24.

Marin G, Marin B (1989). A comparison of three interviewing approaches for studying sensitive topics with Hispanics. *Hisp J Behav Sci*, 11:330-340.

Marin G, Vanoss Marin B (1991). Research with Hispanic Populations. Newbury Park, CA, Sage Publications.

Mark MM, Henry GT, Julnes G (2000). Evaluation: An Integrated Framework for Understanding, Guiding, and Improving Policies and Programs. San Francisco, Jossey Boss Inc.

Marketing Trends (1995). *Silk Cut Range Research*. Gallaher Ltd. Document No. 0572:1-4.

Marlow D, Crowne DP (1960). *The Approval Motive*. New York, John Wiley & Sons.

Mathieu JE, Taylor SR (2006). Clarifying conditions and decision points for mediational type inferences in organizational behavior. *J Organ Behav*, 27(8):1031-1056.

Matt GE, Wahlgren DR, Hovell MF, et al. (1999). Measuring environmental tobacco smoke exposure in infants and young children through urine cotinine and memorybased parental reports: empirical findings and discussion. *Tob Control*, 8(3):282-289.

Mayhew KP, Flay BR, Mott JA (2000). Stages in the development of adolescent smoking. *Drug Alcohol Depend*, 59(Suppl 1):S61-S81.

McDonald RP (1999). *Test theory: A unified treatment.* Mahwah, NJ, Lawrence Erlbaum Associates, Inc.

McEwen A, West R, Owen L, et al. (2005). General practitioners' views on and referral

to NHS smoking cessation services. *Public Health*, 119(4):262-268.

McGuinness T, Cowling K (1975). Advertising and aggregate demand for cigarettes. *Eur Econ Rev*, 6:311-328.

McKay RB, Breslow MJ, Sangster RL, et al. (1996). Translating Survey Questionnaires: Lessons Learned. *New Direct Eval*, (70):93-105.

McNeill A, Raw M, Whybrow J, et al. (2005). A national strategy for smoking cessation treatment in England. *Addiction*, 100(Suppl 2):1-11.

McNeill AD, Jarvis MJ, West R, et al. (1987). Saliva cotinine as an indicator of cigarette smoking in adolescents. *Br J Addict*, 82(12):1355-1360.

Mehl G, Stimpson GV, Riley L, et al. (2002). *Youth Tobacco - Rapid Assessment and Response Guide*. Geneva, World Health Organization.

Mekemson C, Glantz SA (2002). How the tobacco industry built its relationship with Hollywood. *Tob Control*, 11:181-191.

Merriman D (2001). Understand, Measure and Combat Tobacco smuggling, Tool 7. Smuggling. Washington, D.C., World Bank. (http://www-lib/ doc-lib/TOB200703 Merriman2001.pdf)

Merriman D, Yurekli A, Chaloupka FJ (2000). How big is the worldwide cigarette-smuggling problem? In: Jha P, Chaloupka FJ, eds., *Tobacco Control Policies in Developing Countries*. New York, Oxford University Press, 365-392.

Mirowsky J, Ross C (1991). Eliminating defense and agreement bias from measures of the sense of control: A 2x2 index. *Soc Psychol Q*, 54(127):145.

Mochizuki-Kobayashi Y, Fishburn B, Baptiste J, et al.(2006). Use of cigarettes and other tobacco products among students aged 13-15 years—worldwide, 1999-2005. *Morb Mortal Wkly Rep*, 55(20):553-556.

Monninkhof E, van der Valk P, van der Palen J, et al. (2004). The effect of a minimal contact smoking cessation programme in out-patients with chronic obstructive pulmonary disease: a pre-post-test study. *Patient Educ Couns*, 52(3):231-236.

Mulcahy M, Evans DS, Hammond SK, et al. (2005). Secondhand smoke exposure and risk following the Irish smoking ban: an assessment of salivary cotinine concentrations in hotel workers and air nicotine levels in bars. *Tob Control*, 14(6):384-388.

Mullen PD, Carbonari JP, Tabak ER, et al. (1991). Improving disclosure of smoking by pregnant women. *Am J Obstet Gynecol*, 165(2):409-413.

Murray DM, Perry CL (1987). The measurement of substance use among adolescents: when is the 'bogus pipeline' method needed? *Addict Behav*, 12(3):225-233.

Murray RP, Bailey WC, Daniels K, et al. (1996). Safety of nicotine polacrilex gum used by 3,094 participants in the Lung Health Study. Lung Health Study Research Group. *Chest*, 109(2):438-445.

Muthen B, Asparouhov T (2006). Item response mixture modeling: application to tobacco dependence criteria. *Addict Behav*, 31(6):1050-1066.

Muthen LK, Muthen BO (2004). *Mplus User's Guide: Statistical Analysis with Latent Variables*. Los Angeles, Muthen & Muthen.

National Cancer Institute (2001). Risks Associated with Smoking Cigarettes with Low Machine-Measured Yields of Tar and Nicotine. Shopland DR, ed. Smoking and Tobacco Control Monograph No. 13. Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub. No. 02-5047. (http://cancercontrol.cancer.gov/tcrb/monographs/13/)

National Cancer Institute (2002). Making Health Communications Programs Work. US Department of Health and Human Services, National Institutes of Health. Bethesda, MD, US Department of Health

and Human Services, National Institute of Health.

National Cancer Institute (2005). ASSIST: Shaping the Future of Tobacco Prevention and Control. Marcus E, ed. Smoking and Tobacco Control Monograph No. 16. Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub No. 05-5645. (http://cancercontrol. cancer.gov/TCRB/monographs/16/index.html)

National Cancer Institute (2006). Evaluating ASSIST: A Blueprint for Understanding State-Level Tobacco Control. Marcus E, ed. Smoking and Tobacco Control Monograph No. 17. Bethesda, MD, U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute, NIH Pub. No. 06-6085. (http://cancercontrol.cancer.gov/tcrb/monographs/17/index.html)

Navas-Acien A, Peruga A, Breysse P, et al. (2004). Secondhand tobacco smoke in public places in Latin America, 2002-2003. *JAMA*, 291(22):2741-2745.

Nebot M, Lopez MJ, Gorini G, et al. (2005). Environmental tobacco smoke exposure in public places of European cities. *Tob Control*, 14(1):60-63.

Nederhof A (1985). Methods of coping with social desirability: A review. *Eur J Soc Psychol*, 16:263-280.

Newcombe DA, Humeniuk RE, Ali R (2005). Validation of the World Health Organization Alcohol, Smoking and Substance Involvement Screening Test (ASSIST): report of results from the Australian site. *Drug Alcohol Rev*, 24(3):217-226.

Niederdeppe J (2005). Assessing the validity of confirmed AD recall measures for public health communication campaign evaluation. *J Health Commun*, 10(7):635-650.

Niederdeppe J, Farrelly MC, Wenter D (2007). Media advocacy, tobacco control policy change and teen smoking in Florida. *Tob Control*, 16(1):47-52.

Noland MP, Kryscio RJ, Riggs RS, et al. (1988). Saliva cotinine and thiocyanate: chemical indicators of smokeless tobacco and cigarette use in adolescents. *J Behav Med*, 11(5):423-433.

Nunnally JC, Bernstein IH (1994). *Psychometric Theory*. New York, McGraw-Hill, Inc.

Nusser SM, Carriquiry AL, Dodd KW, et al. (1996). A semiparametric transformation approach to estimating usual daily intake distributions. *J Am Stat Assoc*, 91:1440-1449.

O'Connor RJ, Stitt JP, Kozlowski LT (2005). A digital image analysis system for identifying filter vent blocking on ultralight cigarettes. *Cancer Epidemiol Biomarkers Prev.* 14(2):533-537.

O'Connor RJ, Cummings KM, Giovino GA, et al. (2006a). How did UK cigarette makers reduce tar to 10 mg or less? *Br Med J*, 332(7536):302.

O'Connor RJ, Giovino GA, Fix BV, et al. (2006b). Smokers' reactions to reduced ignition propensity cigarettes. *Tob Control*, 15(1):45-49.

O'Connor RJ, Kozlowski LT, Borland R, et al. (2006c). Relationship between constituent labelling and reporting of tar yields among smokers in four countries. *J Public Health (Oxf)*, 28(4):324-329.

O'Connor RJ, Kozlowski LT, Hammond D, et al. (2007). Digital image analysis of cigarette filter staining to estimate smoke exposure. *Nicotine Tob Res*, 9(8):865-871.

O'Hegarty M, Pederson LL, Nelson DE, et al. (2006). Reactions of young adult smokers to warning labels on cigarette packages. *Am J Prev Med*, 30(6H):467-473.

O'Loughlin J, Paradis G, Renaud L, et al. (1998). One-year predictors of smoking initiation and of continued smoking among elementary schoolchildren in multiethnic, low-income, inner-city neighbourhoods. *Tob Control*, 7(3):268-275.

O'Loughlin J, DiFranza J, Tyndale RF, et al. (2003). Nicotine-dependence symptoms are

associated with smoking frequency in adolescents. *Am J Prev Med*, 25(3):219-225.

O'Malley PM, Johnson LD, Bacham JG, et al. (2000). A comparison of confidential versus anonymous survey procedures: Effects on reporting of drug use and related attitudes and beliefs in a national study of students. *J Drug Issues*, 30(1):35-54.

Ogawa M, Oyama T, Isse T, et al. (2006). Hemoglobin adducts as a marker of exposure to chemical substances, especially PRTR class I designated chemical substances. *J Occup Health*, 48(5):314-328.

Ogg CL (1964). Determination of particulate matter and alkaloids (as nicotine) in cigarette smoke. *J Assoc Official Agric Chems*, 47(2):356.

Ones D, Viswesvaran C, Reiss A (1996). Role of social desirability in personality testing for personnel selection: The red herring. *J Appl Psychol*, 81:660-679.

Oppenheim AN (1992). *Questionnaire Design, Interviewing and Attitude Measurement.* London, Continuum.

Orzechowski W, Walker RC (2007). *The Tax Burden on Tobacco*. Arlington, Va: Orzechowski and Walker.

Ossip-Klein DJ, Giovino GA, Megahed N, et al. (1991). Effects of a smoker's hotline: results of a 10-county self-help trial. *J Consult Clin Psychol*, 59(2):325-332.

Owen L, McNeill A (2001). Saliva cotinine as indicator of cigarette smoking in pregnant women. *Addiction*, 96(7):1001-1006.

Owen L, Youdan B (2006). 22 years on: the impact and relevance of the UK No Smoking Day. *Tob Control*, 15(1):19-25.

Pan Y, de la Puente M (2005). Census Bureau Guideline for the Translation of Data Collection Instruments and Supporting Materials: Documentation of How the Guideline was Developed. Washington D.C., United States Bureau of the Census, Statistical Division.

Pankow JF, Tavakoli AD, Luo W, et al. (2003). Percent free base nicotine in the to-bacco smoke particulate matter of selected commercial and reference cigarettes. *Chem Res Toxicol*, 16(8):1014-1018.

Parascandola M (2005). Lessons from the history of tobacco harm reduction: The National Cancer Institute's Smoking and Health Program and the "less hazardous cigarette." *Nicotine Tob Res*, 7(5):779-789.

Patrick DL, Cheadle A, Thompson DC, et al. (1994). The validity of self-reported smoking: a review and meta-analysis. *Am J Public Health*, 84(7):1086-1093.

Patten CA, Martin JE, Calfas KJ, et al. (2001). Behavioral treatment for smokers with a history of alcoholism: predictors of successful outcome. *J Consult Clin Psychol*, 69(5):796-801.

Patton MQ (1997). *Utilization-Focused Evaluation: The New Century Text.* Thousand Oaks, CA, Sage Publications.

Paulhus D (1990). Measurement and Control of Response Bias. In: Robinson J, Shaver P, Wrightsman L, eds., *Measures of Personality and Social Psychological Attitudes*. San Diego, Academic Press, 17-59.

Payne TJ, Smith PO, McCracken LM, et al. (1994). Assessing nicotine dependence: a comparison of the Fagerstrom Tolerance Questionnaire (FTQ) with the Fagerstrom Test for Nicotine Dependence (FTND) in a clinical sample. *Addict Behav*, 19(3):307-317.

Pearson RW, Ross M, Dawes R (1992). Personal Recall and the Limits of Retrospective Questions in Surveys. In: Tanur JM, Social Science Research Council (U.S.) Committee on Cognition, eds., Questions about Questions: Inquiries into the Cognitive Bases of Surveys. New York, Russell Sage Foundation.

Pechacek TF, Babb S (2004). How acute and reversible are the cardiovascular risks of secondhand smoke? *Br Med J*, 328(7446):980-983.

Pechacek TF, Fox BH, Murray DM, et al. (1984). Review of techniques for measurement of smoking behavior. In: Matarazzo JD, Weiss SM, Herd JA, et al., eds., *Behavioral health: a handbook of health enhancement and disease prevention*. New York, John Wiley & Sons, 123-140.

Peck RM (2002). *Poverty: Equity Issues, tobacco, and the Poor.* Washington, DC, The International Bank for Reconstruction and Development, the World Bank.

Peele DM, Riddick MG, Edwards ME, et al. (2001). Formation of Tobacco-Specific Nitrosamines in Flue-Cured Tobacco. *Recent Adv Tob Sci.* 27:3-12.

Pekurinen M (1989). The demand for to-bacco products in Finland. *Br J Addict*, 84(10):1183-1192.

Perez-Stable EJ, Herrera B, Jacob P, III, et al. (1998). Nicotine metabolism and intake in black and white smokers. *JAMA*, 280(2):152-156.

Pergadia ML, Heath AC, Martin NG, et al. (2006a). Genetic analyses of DSM-IV nicotine withdrawal in adult twins. *Psychol Med.* 36(7):963-972.

Pergadia ML, Heath AC, Agrawal A, et al. (2006b). The implications of simultaneous smoking initiation for inferences about the genetics of smoking behavior from twin data. *Behav Genet*, 36(4):567-576.

Perry CL, Eriksen M, Giovino G (1994). To-bacco use: a pediatric epidemic. *Tob Control*, 3(2):97-98.

Peters E, Romer D, Slovic P, et al. (2007). The impact and acceptability of Canadian style cigarette warning labels among US smokers and nonsmokers. *Nicotine Tob Res*, (4):473-481.

Peto R, Lopez A (2001). Future Worldwide Health Effects of Current Smoking Patterns. In: Koop CE, Pearson CE, Schwartz MR, eds., *Critical Issues in Global Health*. San Fransisco, Joosey-Bass, 154-161.

Peto R, Lopez AD, Boreham J, et al. (1992). Mortality from tobacco in devel-

oped countries: indirect estimation from national vital statistics. *Lancet*, 339(8804): 1268-1278.

Phillips DH (2002). Smoking-related DNA and protein adducts in human tissues. *Carcinogenesis*. 23(12):1979-2004.

Piepe AP, Charlton P, Morey J, et al. (1986). Does sponsored sport lead to smoking among children? *Health Educ J*, 45(3):145-148.

Pierce JP, Gilpin EA (1995). A historical analysis of tobacco marketing and the uptake of smoking by youth in the United States: 1890-1977. *Health Psychol*, 14(6):500-508.

Pierce JP, Dwyer T, DiGiusto E, et al. (1987). Cotinine validation of self-reported smoking in commercially run community surveys. *J Chronic Dis*, 40(7):689-695.

Pierce JP, Fiore MC, Novotny TE, et al. (1989). Trends in cigarette smoking in the United States. Educational differences are increasing. *JAMA*, 261(1):56-60.

Pierce JP, Macaskill P, Hill D (1990). Long-term effectiveness of mass media led antismoking campaigns in Australia. *Am J Public Health*, 80(5):565-569.

Pierce JP, Lee L, Gilpin EA (1994). Smoking initiation by adolescent girls, 1944 through 1988. An association with targeted advertising. *JAMA*, 271(8):608-611.

Pierce JP, Choi WS, Gilpin EA, et al. (1996). Validation of susceptibility as a predictor of which adolescents take up smoking in the United States. *Health Psychol*, 15(5):355-361.

Pierce JP, Gilpin EA, Emery SL, et al. (1998a). Has the California tobacco control program reduced smoking? *JAMA*, 280(10):893-899.

Pierce JP, Farkas AJ, Gilpin EA (1998b). Beyond stages of change: the quitting continuum measures progress towards successful smoking cessation. *Addiction*, 93(2):277-286.

Pierce JP, Choi WS, Gilpin EA, et al. (1998c). Tobacco industry promotion of cigarettes and adolescent smoking. *JAMA*, 279(7):511-515.

Pierce JP, Gilpin EA, Choi WS (1999). Sharing the blame: smoking experimentation and future smoking-attributable mortality due to Joe Camel and Marlboro advertising and promotions. *Tob Control*, 8(1):37-44.

Pierce JP, Distefan JM, Kaplan RM, et al. (2005). The role of curiosity in smoking initiation. *Addict Behav*, 30(4):685-696.

Piper ME , McCarthy DE , Bolt DM ,et al. (2008). Assessing dimensions of nicotine dependence: an evaluation of the Nicotine Dependence Syndrome Scale (NDSS) and the Wisconsin Inventory of Smoking Dependence Motives (WISDM). *Nicotine Tob Res*, 10(6):1009-1020.

Piper ME, Piasecki TM, Federman EB, et al. (2004). A multiple motives approach to tobacco dependence: the Wisconsin Inventory of Smoking Dependence Motives (WISDM-68). *J Consult Clin Psychol*, 72(2):139-154.

Piper ME, McCarthy DE, Baker TB (2006). Assessing tobacco dependence: a guide to measure evaluation and selection. *Nicotine Tob Res*, 8(3):339-351.

Piper ME, Federman EB, McCarthy DE, et al. (2007). Efficacy of bupropion alone and in combination with nicotine gum. *Nicotine Tob Res*, 9(9):947-954.

Pirkle JL, Flegal KM, Bernert JT, et al. (1996). Exposure of the US population to environmental tobacco smoke: the Third National Health and Nutrition Examination Survey, 1988 to 1991. *JAMA*, 275(16): 1233-1240.

Pollay RW (2000). Targeting youth and concerned smokers: evidence from Canadian tobacco industry docu-ments. *Tob Control*, 9(2):136-147.

Pollay RW (2001). The Role of Packaging seen through Industry Documents. Montreal,

Quebec, Attorney General of Canada and Canadian Cancer Society, Supreme Court.

Pollay RW, Dewhirst T (2002). The dark side of marketing seemingly "Light" cigarettes: successful images and failed fact. *Tob Control*, 11 (Suppl. 1):i18-i31.

Pollay RW, Siddarth S, Siegel M, et al. (1996). The last straw cigarette advertising and realized market shares among youth and adults, 1979-1993. *J Marketing*, 60:1-16.

Polzin GM, Kosa-Maines RE, Ashley DL, et al. (2007). Analysis of volatile organic compounds in mainstream cigarette smoke. *Environ Sci Technol*, 41(4):1297-1302.

Pomerleau CS, Pomerleau OF, Flessland KA, et al. (1992). Relationship of Tridimensional Personality Questionnaire scores and smoking variables in female and male smokers. *J Subst Abuse*, 4(2):143-154.

Pomerleau CS, Carton SM, Lutzke ML, et al. (1994). Reliability of the Fagerstrom Tolerance Questionnaire and the Fagerstrom Test for Nicotine Dependence. *Addict Behav*, 19(1):33-39.

Portillo F, Antonanzas F (2002). Information disclosure and smoking risk perceptions. Potential short-term impact on Spanish students of the new European Union directive on tobacco products. *Eur J Public Health*, 12(4):295-301.

Post A, Gilljam H, Rosendahl I, et al. (2005). Validity of self reports in a cohort of Swedish adolescent smokers and smokeless tobacco (snus) users. *Tob Control*, 14(2):114-117.

Pound E, Coleman T, Adams C, et al. (2005). Targeting smokers in priority groups: the influence of government targets and policy statements. *Addiction*, 100 (Suppl 2):28-35.

Prochaska JO, DiClemente CC, Norcross JC (1992). In search of how people change. Applications to addictive behaviors. *Am Psychol*, 47(9):1102-1114.

Prochaska JO, Velicer WF, Rossi JS, et al. (1994). Stages of change and decisional balance for 12 problem behaviors. *Health Psychol*, 13(1):39-46.

Prokhorov AV, Winickoff JP, Ahluwalia JS, et al. (2006). Youth tobacco use: a global perspective for child health care clinicians. *Pediatrics*, 118(3):e890-e903.

Radke JM (1998). Strategic Communications for Nonprofit Organizations: Seven Steps to Creating a Successful Plan. New York, NY, Wiley.

Radzius A, Gallo JJ, Epstein DH, et al. (2003). A factor analysis of the Fagerstrom Test for Nicotine Dependence (FTND). *Nicotine Tob Res*, 5(2):255-40.

Radzius A, Gallo J, Gorelick D, et al. (2004). Nicotine dependence criteria of the DIS and DSM-III-R: a factor analysis. *Nicotine Tob Res*, 6(2):303-308.

Raitakari OT, Adams MR, McCredie RJ, et al. (1999). Arterial endothelial dysfunction related to passive smoking is potentially reversible in healthy young adults. *Ann Intern Med*, 130(7):578-581.

Ramsey LT, Pelletier A, Knight S (2004). Differences in smoking prevalence between the adult tobacco survey and the behavioral risk factor surveillance system. *Prev Chronic Dis*, 1(4):A22.

Randolph W, Viswanath K (2004). Lessons learned from public health mass media campaigns: marketing health in a crowded media world. *Annu Rev Public Health*, 25:419-437.

Ranson K, Jha P, Chaloupka FK, et al. (2000). The effectiveness and cost-effectiveness of price increases and other tobacco-control policies. In: Jha P, Chaloupka FK, eds., *Tobacco control in developing countries*. Oxford, Oxford University Press; 427-447.

Raw M, McNeill A, West R (1998). Smoking cessation guidelines for health professionals. A guide to effective smoking cessation interventions for the health care

system. Health Education Authority. *Tho-rax*, 53 (Suppl 5 Pt 1):S1-19.

Raw M, Anderson P, Batra A, et al. (2002). WHO Europe evidence based recommendations on the treatment of tobacco dependence. *Tob Control*, 11(1):44-46.

Raw M, McNeill A, Coleman T (2005). Lessons from the English smoking treatment services. *Addiction*, 100 Suppl 2:84-91.

Razavi D, Vandecasteele H, Primo C, et al. (1999). Maintaining abstinence from cigarette smoking: effectiveness of group counselling and factors predicting outcome. *Eur J Cancer*, 35(8):1238-1247.

Rebagliato M, Bolumar F, Florey CD, et al. (1998). Variations in cotinine levels in smokers during and after pregnancy. *Am J Obstet Gynecol*, 178(3):568-571.

Redmond WH (1999). Effects of sales promotion on smoking among U.S. ninth graders. *Prev Med*, 28(3):243-250.

Reid JR (1993). A history of mentholated cigarettes. "This Spud's For You.". Recent Advances in Tobacco Science, 19:71-84.

Reinert DF, Allen JP (2002). The Alcohol Use Disorders Identification Test (AUDIT): a review of recent research. *Alcohol Clin Exp Res*, 26(2):272-279.

Repace J (2004). Respirable particles and carcinogens in the air of Delaware hospitality venues before and after a smoking ban. *J Occup Environ Med*, 46(9):887-905.

Richards JW, Fischer P, Conner FG (1989). The warnings on cigarette packages are ineffective. *JAMA*, 261(1):45.

Richter P, Spierto FW (2003). Surveillance of smokeless tobacco nicotine, pH, moisture, and unprotonated nicotine content. *Nicotine Tob Res*, 5(6):885-889.

Rijo MJ. (2005). Price elasticity estimates for tobacco and other addictive goods in India. Working Paper Series No. WP-2005003. Mumbai, India, Indira Gandhi Institute of Development Research.

Roberts DL (1988). Natural tobacco flavor. *Recent Advances in Tobacco Science*, 49-81.

Robinson TN, Killen JD (1997). Do cigarette warning labels reduce smoking? Paradoxical effects among adolescents. *Arch Pediatr Adolesc Med*, 151(3):267-272.

Rogers R (1975). A protection motivation theory of fear appeals and attitude change. *J Psychol*, 91:93-114.

Rogers R, Prentice-Dunn S (1997). Determinants of health behavior: Personal and social. Protection motivation theory. In: Gochman DS, ed., *Handbook of Health Behavior Research*. New York, Plenum: 113-132.

Rootman I, Flay BR, Phil D. (1995). A Study on Youth Smoking: Plain Packaging, Health Warnings, Event Marketing and Price Reductions. Key Findings and Figures. Toronto, University of Toronto.

Rootman I, Goodstadt M, Hyndman B, et al. (2001). *Evaluation in health promotion:* principles and perspectives. World Health Organization Regional Office for Europe. Copen-hagen, World Health Organization.

Ross CE, Mirowsky J (1984). Socially-desirable response and acquiescence in a cross-cultural survey of mental health. *J Health Soc Behav*, 25(2):189-197.

Ross H, Chaloupka FJ (2006). Economic policies for tobacco control in developing countries. *Salud Publica Mex*, 48 (Suppl 1):S113-S120.

Ross M (1989). Relation of Implicit Theories to the Construction of Personal Histories. *Psychological Review*, 96(2):341-357.

Rossi PH, Freeman HE, Lipsey MW (2003). *Evaluation: a systematic approach*. Thousand Oaks, CA, Sage Publications.

Roswell Park Cancer Institute (2007). To-bacco Free Air. (http://www.tobaccofree air.org).

Roth D.H., Roth AB, Liu X (2005). Health risks of smoking compared to Swedish snus. *Inhal Toxicol*, 17(13):741-748.

Rothman KJ, Greenland S (1998). *Modern epidemiology*. Philadelphia, PA, Lippincott-Raven.

Rothmans (UK) Marketing Services. (1998). Young Adult Smokers: Smoking Behaviour and Lifestyles 1994-1997. Document No. 0626:1-26.

Rowena JH, Gale F, Capehart TC, et al. (2000). The supply-side effects of tobacco-control policies. In: Jha P, Chaloupka FK, eds., *Tobacco control in developing countries*. Oxford, Oxford University Press.

Royal College of Physicians. (2000). Nicotine Addiction in Britain. A Report of the Tobacco Advisory Group of the RCP. (https://www.rcplondon.ac.uk/pubs/books/nicotine)

Ruel E, Mani N, Molnar E, et al. (2001). Retailer Practices and Youth Tobacco Access: What Communities can do to Minimize the Influence of Tobacco Industry, ImpacTeen. (http://www.impacteen.org/generalarea PDFs/NCTOH2001 reul. pdf)

Rumpf HJ, Hapke U, Meyer C, et al. (2002). Screening for alcohol use disorders and atrisk drinking in the general population: psychometric performance of three questionnaires. *Alcohol Alcohol.* 37(3): 261-268.

Saccone SF, Hinrichs AL, Saccone NL, et al. (2007). Cholinergic nicotinic receptor genes implicated in a nicotine dependence association study targeting 348 candidate genes with 3713 SNPs. *Hum Mol Genet*, 16(1):36-49.

Saffer H, Chaloupka F (2000). The effect of tobacco advertising bans on tobacco consumption. *J Health Econs*, 19(6):1117-1137.

Sargent JD, Dalton M, Beach M (2000). Exposure to cigarette promotions and smoking uptake in adolescents: evidence of a dose-response relation. *Tob Control*, 9(2):163-168.

Saris W (2003a). Multitrait-multimethod studies. In: Van de Vijver FJR, Mohler PP, eds., *Cross-Cultural Survey Methods*. Hoboken, NJ, Wiley & Sons: 265-274.

Saris W (2003b). Response Functioin Equality. In: Harkness JA, Van de Vijver FJR, Mohler PP, eds., *Cross-Cultural Survey Research*. Hobokin, NJ, Wiley & Sons: 275-289.

Sarntisart I. (2003). An economic analysis of tobacco control in Thailand. World Bank. Health, Nutrition and Population Discussion Paper. Economics of Tobacco Control Paper No. 15. (http://www1.worldbank.org/tobacco/pdf/Sarntisart-An%20Economic Thailand new.pdf)

Sayginsoy O, Yurekli A, De Beyer J. (2002). Cigarette Demand, Taxation and the Poor: A case stuy of Bulgaria. World Bank. Health, Nutrition and Population Discussion Paper. Economics of Tobacco Control Paper No. 4. (http://www1.world-bank.org/tobacco/pdf/Sayginsoy-%20Cigarette %20Bulgaria-whole.pdf)

Schmidt CW (2006). Signs of the times: biomarkers in perspective. *Environ Health Perspect*, 114(12):A700-A705.

Schooler C, Basil MD, Altman DG (1996). Alcohol and cigarette advertising on bill-boards: Targeting with social clues. *Health Commun*, 8:109-129.

Schultz DE, Kitchen J (2000). Communicating Globally: An Integrated Marketing Approach. Maidenhead, McGraw-Hill.

Sciamanna CN, Hoch JS, Duke GC, et al. (2000). Comparison of five measures of motivation to quit smoking among a sample of hospitalized smokers. *J Gen Intern Med*, 15(1):16-23.

Scollo M, Lal A, Hyland A, et al. (2003). Review of the quality of studies on the economic effects of smoke-free policies on the hospitality industry. *Tob Control*, 12(1):13-20.

Sepe E, Ling PM, Glantz SA (2002). Smooth moves: bar and nightclub tobacco promotions that target young adults. *Am J Public Health*, 92(3):414-419.

Severson HH, Ary DV (1983). Sampling bias due to consent procedures with adolescents. *Addict Behav*, 8(4):433-437.

Shadish WR, Cook TD, Campbell DT (2002). Experimental and quasi-experimental Designs for Generalized Causal Inference. Boston, MI, Houghton Mifflin.

Shafey O, Cokkinides V, Cavalcante TM, et al. (2002). Case studies in international tobacco surveillance: cigarette smuggling in Brazil. *Tob Control*, 11(3):215-219.

Shafey O, Dolwick S, Guindon GE (2003). Tobacco control country profiles. Atlanta, American Cancer Society, World Health Organization and International Union Against Cancer. (http://www.who.int/to-bacco/global_data/country_profiles/en/index.html)

Shapiro S, MacInnis DJ, Heckler SE (1997). The effects of incidental and exposure on the formation of consideration sets. *J Consumer Res.* 24:94-104.

Shiffman S, Sayette MA (2005). Validation of the nicotine dependence syndrome scale (NDSS): a criterion-group design contrasting chippers and regular smokers. *Drug Alcohol Depend*, 79(1):45-52.

Shiffman S, Pillitteri JL, Burton SL, et al. (2001). Smokers' beliefs about "Light" and "Ultra Light" cigarettes. *Tob Control*, 10 Suppl. 1:i17-i23.

Shiffman S, Gwaltney CJ, Balabanis MH, et al. (2002). Immediate antecedents of cigarette smoking: an analysis from ecological momentary assessment. *J Abnorm Psychol*, 111(4):531-545.

Shiffman S, Hughes JR, Pillitteri JL, et al. (2003). Persistent use of nicotine replacement therapy: an analysis of actual purchase patterns in a population based sample. *Tob Control*, 12(3):310-316.

Shiffman S, Waters A, Hickcox M (2004). The nicotine dependence syndrome scale: a multidimensional measure of nicotine dependence. *Nicotine Tob Res*, 6(2):327-348.

Shillington AM, Clapp JD (2000). Self-report stability of adolescent substance use: are there differences for gender, ethnicity and age? *Drug Alcohol Depend*, 60(1):19-27.

Shopland DR, Anderson CM, Burns DM, et al. (2004). Disparities in smoke-free work-place policies among food service workers. *J Occup Environ Med*, 46(4):347-356.

Siahpush M, McNeill A, Borland R, et al. (2006). Socioeconomic variations in nicotine dependence, self-efficacy, and intention to quit across four countries: findings from the International Tobacco Control (ITC) Four Country Survey. *Tob Control*, 15 (Suppl 3):iii71-iii75.

Siegel M, Nelson DE, Peddicord JP, et al. (1996). The extent of cigarette brand and company switching: results from the Adult Use-of-Tobacco Survey. *Am J Prev Med*, 12(1):14-16.

Sillet RW, Wilson MB, Malcom RE, et al. (1978). Deception among smokers. *Br Med J*, 2:1185-1186.

Skeer M, Land ML, Cheng DM, et al. (2004). Smoking in Boston bars before and after a 100% smoke-free regulation: an assessment of early compliance. *J Public Health Manag Pract*, 10(6):501-507.

Slade J (1997). The pack as advertisement. *Tob Control*, 6(3):169-170.

Slade J (2001). Marketing Policies. In: Rabin RL, Sugarman SD, eds., *Regulating tobacco*. Oxford, Oxford University Press: 72-110.

Slater SJ, Chaloupka FJ, Wakefield M, et al. (2007). The impact of retail cigarette marketing practices on youth smoking uptake. *Arch Pediatr Adolesc Med*, 161(5):440-445.

Sledjeski EM, Dierker LC, Costello D, et al. (2007). Predictive validity of four nicotine dependence measures in a college sample. *Drug Alcohol Depend*, 87(1):10-19.

Slovic P (1998). Do adolescent smokers know the risks? *Duke Law J*, 47(6):1133-1141.

Sly DF, Hopkins RS, Trapido E, et al. (2001a). Influence of a counteradvertising media campaign on initiation of smoking: the Florida "truth" campaign. *Am J Public Health*, 91(2):233-238.

Sly DF, Heald GR, Ray S (2001b). The Florida "truth" anti-tobacco media evaluation: design, first year results, and implications for planning future state media evaluations. *Tob Control*, 10(1):9-15.

Smee C, Parsonage M, Anderson R, et al. (1992). Effect of tobacco advertising on tobacco consumption: A discussion document reviewing the evidence. London, Economics & Operational Research Division, Department of Health.

Smith A (1776). An inquiry into the nature and causes of the wealth of nations 43. Chicago, University of Chicago Press.

Smith P (2004b). Acquiescent response bias as an aspect of cultural communication style, *J Cross Cult Psychol*, 35:50-61.

Smith TW (2004a). Developing and evaluating cross-national survey instruments. In: Pressler S, Rothgeb JM, Couper MP, et al., eds., *Methods for Testing and Evaluating Survey Questionnaires*. Hoboken, NJ, Wiley & Sons: 431-452.

Snyder LB (2001). How Effective Are Mediated Health Campaigns? In: Rice RE, Atkin CK, eds., *Public communication campaigns*. Thousand Oaks, CA, Sage Publications.

Song S, Ashley DL (1999). Supercritical fluid extraction and gas chromatography/mass spectrometry for the analysis of tobacco-specific nitrosamines in cigarettes. *Anal Chem*, 71(7):1303-1308.

Spencer SJ, Zanna MP, Fong GT (2005). Establishing a causal chain: why experiments are often more effective than mediational analyses in examining psychological processes. *J Pers Soc Psychol*, 89(6):845-851.

Spradley JP (1979). *Ethnographic Interview*. New York, Holt, Rinehart and Winston.

SRNT Subcommittee on Biochemical Verification (2002). Biochemical Verification of Tobacco Use and Cessation. *Nicotine Tob Res.*, 4:149-159.

Stanfill SB, Ashley DL (2000). Quantitation of flavor-related alkenylbenzenes in to-bacco smoke particulate by selected ion monitoring gas chromatography-mass spectrometry. *J Agric Food Chem*, 48(4):1298-1306.

Starr G, Rogers T, Schooley M, et al. (2005). Key Outcome Indicators for Evaluating Comprehensive Tobacco Control Programs. Atlanta, GA, Centers for Disease Control and Prevention. (http://www.cdc.gov/TOBACCO/-tobacco control programs/surveillance evaluation/key outcome/index.htm)

Stead LF, Lancaster T (2000). A systematic review of interventions for preventing tobacco sales to minors. *Tob Control*, 9(2):169-176.

Stein LA, Colby SM, O'Leary TA, et al. (2002). Response distortion in adolescents who smoke: a pilot study. *J Drug Educ*, 32(4):271-286.

Stephenson MT, Hoyle RH, Palmgreen P, et al. (2003). Brief measures of sensation seeking for screening and large-scale surveys. *Drug Alcohol Depend*, 72(3):279-286.

STEPS. (2007). The Stepwise Approach to Surveillance. (http://www.who.int/chp/steps/en).

Stewart DW, Shamdasani PN (1998). Focus group research: Exploration and discovery. In: Bickman L, Rog DJ, eds., Handbook of Applied Social Research Methods. Thousand Oaks, CA, Sage Publications: 505-526.

Storr CL, Reboussin BA, Anthony JC (2005). The Fagerstrom test for nicotine dependence: a comparison of standard scoring and latent class analysis approaches. *Drug Alcohol Depend*, 80(2):241-250.

Strahan EJ, White K, Fong GT, et al. (2002). Enhancing the effectiveness of to-bacco package warning labels: a social psychological perspective. *Tob Control*, 11(3):183-190.

Straif K, Baan R, Grosse Y, et al. (2005). Carcinogenicity of polycyclic aromatic hydrocarbons. *Lancet Oncol*, 6(12):931-932.

Strasser AA, O'Connor RJ, Mooney ME, et al. (2006). Digital image analysis of cigarette filter stains as an indicator of compensatory smoking. *Cancer Epidemiol Biomarkers Prev*, 15(12):2565-2569.

Strong DR, Kahler CW, Ramsey SE, et al. (2003). Finding order in the DSM-IV nicotine dependence syndrome: a Rasch analysis. *Drug Alcohol Depend*, 72(2):151-162.

Sunley E, Yurekli A, Chaloupka F (2000). The design, administration and potential revenue of tobaccob excises. In: Jha P, Chaloupka F, eds., *Tobacco in Developing Countries*. Oxford, Oxford University Press.

Sutherland M, Galloway J (1981). Role of advertising: Persuasion or agenda setting? *J Advert Res*, 21(5):25-29.

Swets JA, Dawes RM, Monahan J (2000). Psychological science can improve diagnostic decisions. *Psychological Science in the Public Interest*, (1):1-26.

Tauras JA (2004). Public policy and smoking cessation among young adults in the United States. *Health Policy*, 68(3):321-332.

Tauras JA, Chaloupka F (2001). Determinants of smoking cessation: an analysis of young adult men and women. In: Grossman M, Hsieh CR, Northampton MA, eds., The Economic Analysis of Substance Use and Abuse: The Experience of Developed countries and Lessons for Developing countries. Edward Elgar Publishing.

Tauras JA, Johnson LD, O'Malley PM. (2001). Effects of Price and Access Laws on Teenage smoking Initiation: A National Longitudinal Analysis. Cambridge, National Bureau of Economic Research.

Tauras JA, Peck RM, Chaloupka FJ (2006). The role of retail prices and promotions in determining cigarette brand market shares. *Rev Ind Organ*, 28(3):253-284.

Taylor AL, Bettcher DW (2000). WHO Framework Convention on Tobacco Control: a global "good" for public health. *Bull World Health Organ*, 78(7):920-929.

Thomas R, Perera R (2006). School-based programmes for preventing smoking. *Cochrane Database Syst Rev*, 3:CD001293.

Thompson ME, Fong GT, Hammond D, et al. (2006). Methods of the International Tobacco Control (ITC) Four Country Survey. *Tob Control*, 15 (Suppl 3):iii12-iii18.

Thrasher JF, Bentley ME (2006). The meanings and context of smoking among Mexican university students. *Public Health Rep*, 121(5):578-585.

Thrasher JF, Jackson C (2006). Mistrusting companies, mistrusting the tobacco industry: clarifying the context of tobacco prevention efforts that focus on the tobacco industry. *J Health Soc Behav*, 47(4):406-422.

Thrasher JF, Cummings KM, Warnecke R, et al. (2006a). *Clarifying the Concept of "Denormalization" in Tobacco Prevention Efforts*. 3rd World Conference on Tobacco or Health.

Thrasher JF, Niederdeppe JD, Jackson C, et al. (2006b). Using anti-tobacco industry messages to prevent smoking among highrisk adolescents. *Health Educ Res*, 21(3):325-337.

Thrasher JF, Rousu MC, Ocampo-Anaya R, et al. (2007). Estimating the impact of different package warning label policies: the auction method. *Addict Behav*, 32(12):2916-2925.

Thun MJ, Jemal A (2006). How much of the decrease in cancer death rates in the United States is attributable to reductions in tobacco smoking? *Tob Control*, 15(5): 345-347.

Tobacco Institute. (1991). Tobacco Tax Survey 1991. Available on-line at: http://to-nth/4

<u>baccodocuments.org/nysa ti m2/ Tl38980</u> 378. htlm

Tomar SL, Giovino GA, Eriksen MP (1995). Smokeless tobacco brand preference and brand switching among US adolescents and young adults. *Tob Control*, 4(1):67-72.

Townsend J, Roderick P, Cooper J (1994). Cigarette smoking by socioeconomic group, sex, and age: effects of price, income, and health publicity. *Br Med J*, 309(6959):923-927.

Travers MK, Cummings KM, Hyland A, et al. (2004). Indoor Air Quality in Hospitality Venues Before and After Implementation of a Clean Indoor Air Law. *Morb Mortal Wkly Rep*, 1038.

Triandis HC (1995). *Individualism and Collectivism*. Boulder, CO, Westview Press.

Triandis HC, Gelfand MJ (1998). Converging measurement of horizontal and vertical individualism and collectivism. *J Pers Soc Psychol*, 74(1):118-128.

Trochim WMK (1984). Research Design for Program Evaluation: The Regression-Discontinuity Approach. Newbury Park, CA, Sage Publications.

Trochim WMK, Cappelleri JC, Reichardt CS (1991). Random measurement error does not bias the treatment effect estimate in the regression-discontinuity design: II. When an interaction effect is present, *Eval Rev.*, 15:571-604.

Trosclair A, Caraballo R, Malarcher A, et al. (2005). Cigarette smoking among adults - United States, 2003 (Reprinted from MMWR, vol 54, pg 509-513, 2005). *JAMA*, 294(2):172-173.

Transdisciplanary Tobacco Use Research Centre (TTURC)TURC Tobacco Dependence Phenotype Workgroup (2007). Time to first cigarette in the morning as an index of ability to quit smoking: Implications for nicotine dependence. *Nicotine Tob Res*, 9(S4):S555-S570.

Turner CF, Lessler JT, Devore JW (1992). Effects of mode of administration and wording on reporting of drug use. In: Turner CF, Lessler JT, Gfroerer J, eds., Survey Measurement of Drug Use: Methodological Studies. Rockville, MD, U.S. Department of Health and Human Services, Public Health Service, Alcohol, Drug Abuse, and Mental Health Administration.

Tverdal A, Bjartveit K (2006). Health consequences of reduced daily cigarette consumption. *Tob Control*, 15(6):472-480.

Tyas SL, Pederson LL (1998). Psychosocial factors related to adolescent smoking: a critical review of the literature. *Tob Control*, 7(4):409-420.

UK Laboratory of the Government Chemist (2000). Comparison of benzo[a]pyrene yields from USA and UK cigarette blends. In: Cigarette Yields Using Intense Smoking Protocols London, UK, LGC Report FN40/M26/00.

U.S. Department of Health, Education, and Welfare (1964). Smoking and health report of the advisory committee to the Surgeon General of the Public Health Service. Washington, D.C., U.S. Dept. of Health, Education, and Welfare. Public Health Service.

U.S.Department of Health and Human Services. (1986). The Health Consequences of Involuntary Smoking: A Report of the Surgeon General, Rockville, MD, U.S. Dept. of Health and Human Services, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S.Department of Health and Human Services. (1988). The Health Consequences of Smoking: Nicotine Addiction: A Report of the Surgeon General. Rockville, MD, U.S. Dept. of Health and Human Services, Center for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S.Department of Health and Human Services. (1989). Reducing the Health Consequences of Smoking: 25 Years of Progress: A Report of the Surgeon General: 1989 Executive Summary. Rockville, MD, U.S. Dept. of Health and Human Services, Center for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S.Department of Health and Human Services. (1990). The Health Benefits of Smoking Cessation: A Report of the Surgeon General. Rockville, MD, U.S. Dept. of Health and Human Services, Center for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S.Department of Health and Human Services. (1994). Preventing Tobacco Use among Young People: A Report of the Surgeon General. Atlanta, GA., U.S. Dept. of Health and Human Services, Center for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S.Department of Health and Human Services. (1998). Tobacco Use Among U.S. Racial/Ethnic Minority Groups: African Americans, American Indians and Alaska Natives, Asian Americans and Pacific Islanders, Hispanics: A Report of the Surgeon General. Atlanta, GA, U.S. Dept. of Health and Human Services, Center for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S.Department of Health and Human Services. (2001). Women and Smoking: A Report of the Surgeon General. Rockville, MD, U.S. Dept. of Health and Human Services, Center for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S.Department of Health and Human Services. (2004). The Health Consequences of Smoking: A Report of the Surgeon General. Rockville, MD, U.S. Dept. of Health and Human Services, Centers for Disease Control, Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S. Department of Health and Human Services. (2006). The Health Consequences of Involuntary Exposure to Tobacco Smoke: A Report of the Surgeon General. Rockville, MD, U.S. Dept. of Health and Human Services, Center for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

U.S.Department of Health and Human Services. (2008). *Treating Tobacco Use and Dependence: 2008 Update. U.S.* Department of Health and Human Services, Public Health Service; 2008 May. 257 p.

United Nations Statistical Division (2003). *Industrial Commodity Statistics Yearbook*. New York, NY, United Nations, Dlept of Economic and Policy Analysis.

Van de Vijver FJR (2003). Bias and substantive analyses. In: Harkness JA, Van de Vijver FJR, Mohler PP, eds., *Cross-Cultural Survey Methods*. Hoboken, NJ, Wiley & Sons: 207-233.

Van de Vijver FJR (2004). Bias and Equivalence: Cross-Cultural Perspectives. In: Harkness JA, Van de Vijver FJR, Mohler PP, eds., *Cross-Cultural Surveys Methods*. Hoboken, NH, Wiley & Sons

Van de Vijver F, Hambleton RK (1996). Translating Tests: Some pratical Guidelines. *European Psychol*, 1(2):89-99.

Van de Vijver F, Leung K (1997). *Methods and data analysis for cross-cultural research*. Thousand Oaks, CA, Sage Publications.

Van der Zouwen J, Smit JH (2004). Evaluating survey questions by analyzing patterns of behavior codes and questionanswer sequences: A diagnostic approach. In: Pressler S, Rothgeb JM, Couper MP, et al., eds., *Methods for Testing and Evaluating Survey Questionnaires*. Hoboken, NJ, Wiley & Sons: 109-130.

Vartiainen E, Seppala T, Lillsunde P, et al. (2002). Validation of self reported smoking by serum cotinine measurement in a community-based study. *J Epidemiol Commu Health*, 56(3):167-170.

Velicer WF, DiClemente CC, Prochaska JO, et al. (1985). Decisional balance measure for assessing and predicting smoking status. *J Pers Soc Psychol*, 48(5):1279-1289.

Velicer WF, DiClemente CC, Rossi JS, et al. (1990). Relapse situations and self-efficacy: an integrative model. *Addict Behav*, 15(3):271-283.

Velicer WF, Prochaska JO, Rossi JS, et al. (1992). Assessing outcome in smoking cessation studies. *Psychol Bull*, 111(1):23-41.

Vijayalaxmi, Evans HJ (1982). In vivo and in vitro effects of cigarette smoke on chromosomal damage and sister-chromatid exchange in human peripheral blood lymphocytes. *Mutat Res*, 92(1-2):321-332.

Volk HE, Scherrer JF, Bucholz KK, et al. (2007). Evidence for specificity of transmission of alcohol and nicotine dependence in an offspring of twins design. *Drug Alcohol Depend*, 87(2-3):225-232.

Voorhees CC, Yanak LR, Stillman FA, et al. (1998). Reducing cigarette sales to minors in an urban setting: Issues and opportunities for merchant intervention. *Am J Prev Med.* 14:138-142.

Wakefield MA, Chaloupka FJ (1998). Improving the measurement and use of tobacco control "inputs". *Tob Control*, 7(4):333-335.

Wakefield M, Carrangis J, Wilson D, et al. (1992). Illegal cigarette sales to children in South Australia. *Tob Control*. (1):-114.

Wakefield M, Morley C, Horan JK, et al. (2002). The cigarette pack as image: new evidence from tobacco industry documents. *Tob Control*, 11 (Suppl. 1):173-180.

Wakefield M, Trotter L, Cameron M, et al. (2003a). Association between exposure to workplace secondhand smoke and reported respiratory and sensory symptoms: cross-sectional study. *J Occup Environ Med*, 45(6):622-627.

Wakefield M, Freeman J, Donovan R (2003b). Recall and response of smokers

and recent quitters to the Australian National Tobacco Campaign. *Tob Control*, 12 (Suppl 2):ii15-ii22.

Wakefield M, McLeod K, Perry CL (2006). "Stay away from them until you're old enough to make a decision": tobacco company testimony about youth smoking initiation. *Tob Control*, 15 (Suppl 4):iv44-iv53.

Wallack L, Dorfman L (2001). Putting policy into health communication: The roles of media advocacy. In: Rice RE, Atkin CK, eds., *Public Communication Campaigns*. Thousand Oaks, CA, Sage Publications: 389-401.

Wallack L, Dorfman L, Jernigan D, et al. (1993). *Media Advocacy and Public Health: Power for Prevention*. Newbury Park, CA, Sage Publications. (http://www.amazon.com/gp-/reader/0803942893/ref=sib_dp_pt#reader-link)

Wallack L, Woodruff K, Dorfman L, et al. (1999). News for a change: An Advocates' Guide to Working with the Media. Thousand Oaks, CA, Sage Publications. (http://www.amazon.com/gp/reader/07619 19244/ref=sib_dp_pt#reader-link)

Warnecke RB, Johnson TP, Chavez N, et al. (1997). Improving question wording in surveys of culturally diverse populations. *Ann Epidemiol*, 7(5):334-342.

Warner KE (1977). The effects of the antismoking campaign on cigarette consumption. *Am J Public Health*, 67(7):645-650.

Warner KE (1978). Possible increases in the underreporting of cigarette consumption. *J Am Stat Assn*, 73:314-318.

Warner KE (2006). Tobacco Policy Research: Insights and Contributions to Public Health Policy. In: Warner KE, ed., *Tobacco Control Policy*. San Francisco, Jossey-Bass: 3-86.

Warren CW, Riley L, Asma S, et al. (2000). Tobacco use by youth: a surveillance report from the Global Youth Tobacco Survey project. *Bull World Health Organ*, 78(7):868-876.

Warren CW, Jones NR, Eriksen MP, et al. (2006). Patterns of global tobacco use in young people and implications for future chronic disease burden in adults. *Lancet*, 367(9512):749-753.

Watson C, McCraw J, Polzin G, et al. (2004a). Development of a method to assess cigarette smoke intake. *Environ Sci Technol*, 38(1):248-253.

Watson CH, Trommel JS, Ashley DL (2004b). Solid-phase microextraction-based approach to determine free-base nicotine in trapped mainstream cigarette smoke total particulate matter. *J Agric Food Chem*, 52(24):7240-7245.

Watson D (1992). Correcting for acquiescent response bias in the absence of a balanced scale, *Sociol Methods Res*, 21:52-88.

Wayne GF, Connolly GN (2002). How cigarette design can affect youth initiation into smoking: Camel cigarettes 1983-93. *Tob Control*, 11 (Suppl 1):I32-I39.

Weber MD, Bagwell DA, Fielding JE, et al. (2003). Long term compliance with California's Smoke-Free Workplace Law among bars and restaurants in Los Angeles County. *Tob Control*, 12(3):269-273.

Wegner DM (1994). Ironic processes of mental control. *Psychol Rev*, 101(1):34-52.

Weidmer B, Agency for Healthcare Research and Quality. (2006). Guidelines for translating CAHPS surveys. U.S. Dept. of Health and Human Services, Center for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health.

Weinstein ND (1999). Accuracy of smokers' risk perception. *Nicotine Tob Res*, 1 (Suppl 1):S123-S130.

Werner L, Campbell DT (1970). Translating, working through interpreters and the problem of decentering. In: Naroll R, Cohen R, eds., *Handbook of Methods in Cultural Anthropology*. Garden City, NY, Natural History Press: 398-420.

West R (2005a). Time for a change: putting the Transtheoretical (Stages of Change) Model to rest. *Addiction*, 100(8):1036-1039.

West R. (2005b). Assessing Smoking Cessation Performance in NHS Stoop Smoking Services. The Russell Standard (Clinical). (http://www.aspsilverbackwebsites.co.uk/RobertWest/resources/russellstandardclinicalversion2.pdf)

West R. (2006). Feasibility of a national longitudinal study ("The Smoking Toolkit Study") to monitor smoking cessation and attempts at harm reduction in the UK, 1-35. (http://www.aspsilverbackwebsites.co.uk/smokinginengland/Ref/stp001.pdf)

West R, Hardy A (2006). *Theory of addiction*. Oxford, Blackwell Pub./Addiction Press.

West R, Sohal T (2006). "Catastrophic" pathways to smoking cessation: findings from national survey. *Br Med J*, 332(7539):458-460.

West R, McNeill A, Raw M (2000). Smoking cessation guidelines for health professionals: an update. Health Education Authority. *Thorax*, 55(12):987-999.

West R, McEwen A, Bolling K, et al. (2001). Smoking cessation and smoking patterns in the general population: a 1-year follow-up. *Addiction*, 96(6):891-902.

West R, DiMarino ME, Gitchell J, et al. (2005). Impact of UK policy initiatives on use of medicines to aid smoking cessation. *Tob Control*, 14(3):166-171.

West R, Zatonski W, Przewozniak K, et al. (2007). Can we trust national smoking prevalence figures? Discrepancies between biochemically assessed and self-reported smoking rates in three countries. *Cancer Epidemiol Biomarkers Prev*, 16(4):820-822.

Westman EC, Behm FM, Simel DL, et al. (1997). Smoking behavior on the first day of a quit attempt predicts long-term abstinence. *Arch Intern Med*, 157(3):335-340.

Wewers ME, Dhatt RK, Moeschberger ML, et al. (1995). Misclassification of smoking

status among Southeast Asian adult immigrants. *Am J Respir Crit Care Med*, 152(6 Pt 1):1917-1921.

White V, Hayman J. (2006). Smoking behaviours of Australian secondary students in 2005. Victoria, Australia, The Cancer Council Victoria.

White V, Hill D, Siahpush M, et al. (2003). How has the prevalence of cigarette smoking changed among Australian adults? Trends in smoking prevalence between 1980 and 2001. *Tob Control*, 12(Suppl 2):ii67-ii74.

White VM, Hill DJ, Effendi Y (2004). How does active parental consent influence the findings of drug-use surveys in schools? *Eval Rev*, 28(3):246-260.

WHO (1992). World Health Organization. The ICD-10 Classification of Mental and Behavioural Disorders: Clinical Descriptions and Diagnostic Guidelines. Geneva, World Health Organization.

WHO (1993). World Health Organization. The ICD-10 Classification of Mental and Behavioral Disorders: Diagnostic Criteria for Research. Geneva, World Health Organization.

WHO (1997). World Health Organization. Tobacco or Health: A Global Status Report. Geneva, World Health Organization.

WHO (1998a). World Health Organization. Guidelines for Controlling and Monitoring the Tobacco Epidemic. Geneva, World Health Organization.

WHO (1998b). World Health Organization. Health Promotion Evaluation: Recommendations to Pollicy-Makers. Report of the WHO European Working Group on Health Promotion Evaluation. 1-8.

WHO (2000). World Health Organization. Advancing Knowledge on Regulating Tobacco Products. (http://www_who_int/tobacco/fctc/cop/en).

WHO (2003). World Health Organization. WHO Framework Convention on Tobacco Control. WHO Geneva. WHO (2004). World Health Organization. Basic Principles of Media Advocacy. WHO Geneva.

WHO (2007a). World Health Organization. Global school-based Student Health Survey country fact sheet, 2007. (http://www.whoint/chp/gshs/facts-heets/en/index.html).

WHO (2007b). World Health Organization. The European Regional Office: Declaration on young people and alcohol, 2001. (http://who.euro.who._int/AboutWHO/Policy/20030204_1)

WHO ASSIST Working Group (2002). The Alcohol, Smoking and Substance Involvement Screening Test (ASSIST): development, reliability and feasibility. *Addiction*, 97(9):1183-1194.

WHO Study Group on Tobacco Product Regulation. (2004). Recommendation: Guiding Principles for the Development of Tobacco Product Research and Testing Capacity and Proposed Protocols for the Initiation of Tobacco Product Testing. 1-42 (http://www who int/tobacco/global interaction/tobreg/goa_2003_principles/en/index html).

Whooley MA, Avins AL, Miranda J, et al. (1997). Case-finding instruments for depression. Two questions are as good as many. *J Gen Intern Med*, 12(7):439-445.

Wiehe SE, Garrison MM, Christakis DA, et al. (2005). A systematic review of school-based smoking prevention trials with long-term follow-up. *J Adolesc Health*, 36(3):162-169.

Willemsen MC (2005). The new EU cigarette health warnings benefit smokers who want to quit the habit: results from the Dutch Continuous Survey of Smoking Habits. *Eur J Public Health*, 15(4):389-392.

Willemsen MC, Simons C, Zeeman G (2002). Impact of the new EU health warn-

ings on the Dutch quit line. *Tob Control*, 11(4):381-382.

Williams WS, Montgomery K, Pasnik S (1997). *Alcohol and Tobacco on the Web: New Threats to Youth.* Washington, Center for Media Education.

Willis GB (2004). Cognitive interviewing revisited: A useful technique, in theory? In: Pressler S, Rothgeb JM, Couper MP, et al., eds., *Methods for Testing and Evaluating Survey Questionnaires*. Hoboken, NJ, Wiley & Sons: 23-44.

Willis, GB (2005). Cognitive Interviewing: A Tool for Improving Questionnaire Design. Thousand Oaks, CA, Sage Publications.

Willis GB, Lessler J (1999). The BRFSS-QAS: A guide for systematically evaluating survey question wording. Rockville, Maryland, Research Triangle Institute.

Wilson DH, Wakefield MA, Esterman A, et al. (1987). 15's: they fit in everywhere—especially the school bag: a survey of purchases of packets of 15 cigarettes by 14 and 15 year olds in South Australia. *Commun Health Stud*, 11(1 Suppl):16s-20s.

Wilson N, Thomson G, Howden-Chapman P, et al. (2006). Regulations should ban the sale of cigarette pack covers of health warnings. *N Z Med J*, 119(1243):U2251.

Witte K, Allen M (2000). A meta-analysis of fear appeals: implications for effective public health campaigns. *Health Educ Behav*, 27(5):591-615.

Wong CM, Hu ZG, Lam TH, et al. (1999). Effects of ambient air pollution and environmental tobacco smoke on respiratory health of non-smoking women in Hong Kong. *Int J Epidemiol*, 28(5):859-864.

Woodruff S, Agro AD, Wildly MB (1995). Point of purchase tobacco advertising: Prevalence, correlates and brief intervention. *Health Values*, 19:56-62.

Wu W, Zhang L, Jain RB, et al. (2005). Determination of carcinogenic tobacco-specific nitrosamines in mainstream smoke from U.S.-brand and non-U.S.-brand cigarettes from 14 countries. *Nicotine Tob Res*, 7(3):443-451.

Wynder EL, Graham EA (1950). Tobacco smoking as a possible etiologic factor in bronchiogenic carcinoma; a study of 684 proved cases. *JAMA*, 143(4):329-336.

Yan M. (2007). Test-retest reliability and predictive validity for selected questions in the ITC Four Country Survey. ITC Project technical report. (http://www.itcproject.org).

Yoshimura K (2000). The psychological characteristics of tobacco dependence in a rural area of Japan. *J Epidemiol*, 10(4):271-279.

Young D, Borland R, Hammond D, et al. (2006). Prevalence and attributes of roll-your-own smokers in the International Tobacco Control (ITC) Four Country Survey. *Tob Control*, 15(Suppl 3):iii76-iii82.

Yurekli A.(2002). Design and Administration: Design and Administer Tobacco Taxes. Tool 4. World Bank Economics of Tobacco Toolkit. The International Bank for Reconstruction and Development. Washington, DC, the World Bank.

Zhang P (2002). Tobacco Control: Understand and Evaluate the Impact of Tobacco Control Policies on Employment. Tool 5. World Bank Economics of Tobacco Toolkit. The International Bank for Reconstruction and Development. Washington, DC, the World Bank.

Zuckerman M, Ball S, Black J (1990). Influences of sensation seeking, gender, risk appraisal, and situational motivation on smoking. *Addict Behav*, 15(3):209-220.