

## 文献

- WHO Framework Convention on Tobacco Control. Geneva: World Health Organization, 2003.
- World Health Organization. International Consultation on Environmental Tobacco Smoke (ETS) and Child Health: Consultation report. Geneva: World Health Organization, 1999.
- US Department of Health and Human Services. The health effects of involuntary exposure to tobacco smoke.
   Rockville, MD: US Department of Health and Human Services; Centres for Disease Control and Prevention, 2006.
- Cohen Hubal EA, Sheldon LS, Burke JM, McCurdy TR, Berry MR, Rigas ML et al. Children's exposure assessment: a review of factors influencing children's exposure and the data available to characterize and assess that exposure. *Environ Health Perspect* 2000, 108(6):475-486.
- Leech JA, Wilby K, McMullen E, Laporte K. The Canadian Human Activity Pattern Survey: Report of methods and population surveyed. *Chronic Diseases in Canada* 1997, 17(3):118-123.
- 6. Mackay J, Eriksen MP, Shafey O. *The tobacco atlas*. 2nd ed. Atlanta, GA: American Cancer Society, 2006.
- Klepeis NE, Nelson WC, Ott WR, Robinson JP, Tsang AM, Switzer P et al. The National Human Activity Pattern Survey (NHAPS): a resource for assessing exposure to environmental pollutants. *J Expo Anal Environ Epidemiol* 2001, 11(3):231-252.
- California Environmental Protection Agency, Air Resources Board. *Proposed identification of environmental tobacco smoke as a toxic air contaminant*. Sacramento, CA: California Environmental Protection Agency, 2005.
- 9. Health Effects Institute. *Understanding the health effects of components of particulate matter mix: Progress and next steps.* Boston, MA: Health Effects Institute, 2002.
- International Agency for Research on Cancer. *Tobacco smoke and involuntary smoking*. IARC monograph 83.
   Lyon, France: International Agency for Research on Cancer, 2004.
- 11. Invernizzi G, Ruprecht A, Mazza R, Rossetti E, Sasco A, Nardini S et al. Particulate matter from tobacco versus diesel car exhaust: an educational perspective. *Tob Con-*

- trol 2004, 13(3):219-221.
- Glasgow RE, Foster LS, Lee ME, Hammond SK, Lichtenstein E, Andrews JA. Developing a brief measure of smoking in the home: description and preliminary evaluation. *Addict Behav* 1998, 23(4):567-571.
- Matt GE, Quintana PJ, Hovell MF, Bernert JT, Song S, Novianti N et al. Households contaminated by environmental tobacco smoke: sources of infant exposures. *Tob Control* 2004, 13(1):29-37.
- 14. Jarvis M, Tunstall-Pedoe H, Feyerabend C, Vesey C, Salloojee Y. Biochemical markers of smoke absorption and self-reported exposure to passive smoking. *J Epidemiol Community Health* 1984, 38(4):335-339.
- 15. US Department of Health and Human Services. The health consequences of smoking: Nicotine addiction.
  A report of the Surgeon General. Washington, DC: US Government Printing Office, 1988.
- Pinorini-Godly MT, Myers SR. HPLC and GC/MS determination of 4-aminobiphenyl haemoglobin adducts in fetuses exposed to the tobacco smoke carcinogen in utero. *Toxicology* 1996, 107(3):209-217.
- 17. Neri M, Ugolini D, Bonassi S, Fucic A, Holland N, Knudsen LE et al. Children's exposure to environmental pollutants and biomarkers of genetic damage. II. Results of a comprehensive literature search and meta-analysis. *Mutat* Res 2006, 612(1):14-39.
- Lackmann GM, Salzberger U, Tollner U, Chen M, Carmella SG, Hecht SS. Metabolites of a tobacco-specific carcinogen in urine from newborns. *J Natl Cancer Inst* 1999, 91(5):459-465.
- 19. Hecht SS, Ye M, Carmella SG, Fredrickson A, Adgate JL, Greaves IA et al. Metabolites of a tobacco-specific lung carcinogen in the urine of elementary school-aged children. *Cancer Epidemiol Biomarkers Prev* 2001, 10(11):1109-1116.
- 20. Al Delaimy WK, Crane J, Woodward A. Is the hair nicotine level a more accurate biomarker of environmental tobacco smoke exposure than urine cotinine? *J Epidemiol Community Health* 2002, 56(1):66-71.
- 21. Tang D, Warburton D, Tannenbaum SR, Skipper P, Santella RM, Cereijido GS et al. Molecular and genetic