

References

- Abdullah ASM, Leung TY. Factors associated with the use of breast and cervical cancer screening services among Chinese women in Hong Kong. *Public Health* 2001; 115: 212-217.
- Adams EK, Florence CS, Thorpe KE, Becker ER, Joski PJ. Preventive care-Female cancer screening, 1996-2000. *Am J Prev Med* 2003; 25: 301-307.
- Arrow KJ. Uncertainty and the welfare economics of medical care. *Am Econ Rev* 1963; 53: 941-973.
- Becker GS. A theory of the allocation of time. *Econ J* 1965; 75: 493-517.
- Carrasquillo O, Pati S. The role of health insurance on Pap smear and mammography utilization by immigrants living in the United States. *Prev Med* 2004; 39: 943-950.
- Cheek J, Fuller J, Gilchrist S, Maddock A, Ballantyne. Vietnamese women and pap smears: issues in promotion. *Aus NZ J Public Health* 1999; 23: 72-76.
- Chen HC, Chou P. Cognition and part of pap test among village women in Taiwan. *Chinese J Public Health* [in Chinese] 1995;14: 494-501.
- Chou P, Lai MY. Overview on cervical cancer screening programs in various countries. *Public Health Quar* [in Chinese] 1993; 19: 384-395.
- Clarke EA, Anderson TW. Does screening by pap smears help prevent cervical cancer: A case control study. *Lancet* 1979; 2: 1-4.
- Cockburn J, White VM, Hirst S, Hill D. Barriers to cervical screening in older women. *Aus Fam Phys* 1992; 21: 973-978.
- Cramer DW. The role of cervical cytology in the declining mobility of cervical cancer. *Cancer* 1974; 34: 2018-2027.
- Cropper M. Health, investment in health, and occupational choice. *J Polit Econ* 1977; 85: 1273-1294.

- Eaker, S, Adami HO, Sparen P. Reasons women do not attend screening for cervical cancer: A population-based study in Sweden. *Prev Med* 2001; 32: 482-491.
- Fung S. 1998. Factors associated with breast self-examination behavior among Chinese women in Hong Kong. *Patient Educ Counseling* 1998; 33: 233-243.
- Green W. *Econometric Analysis*. 5th Edition. New Jersey: Prentice-Hall Inc., 2003; 710-719.
- Grossman M. On the concept of health capital and the demand for health. *J Polit Econ* 1972; 80: 223-255.
- Guzick DS. Efficacy of screening for cervical cancer: A review. *Am J Public Health* 1978; 68: 125-134.
- Hall SA, Kanfman JS, Millikan RC, Ricketts TC, Herman D, Savitz DA. Urbanization and breast cancer incidence in North Carolina, 1995-1999. *Ann Epidemiol* 2005; 15: 796-803.
- Hancock L, Sanson-Fisher R, Perkins J, Corkrey R, Burton R, Reid S. Effect of a community action intervention on cervical cancer screening rates in rural Australian towns: The CART project. *Prev Med* 2001; 32: 109-117.
- Health Statistics [in Chinese]. Executive Yuan, Taipei, Taiwan: Department of Health. URL:<http://www.doh.gov.tw>; 2004., Taipei, Taiwan.
- Hiatt RA, Pasick RJ, Stewart S, Bloom J, Davis P, Gardiner P, Johnston M, Luce J, Schorr K, Brunner W, Stroud F. Community-based cancer screening for underserved women: Design and baseline findings from the breast and cervical cancer intervention study. *Prev Med* 2001; 33: 190-203.
- Hou SI, Fernandez ME, Baumler E, Parcel GS. Effectiveness of an intervention to increase Pap test screening among Chinese women in Taiwan. *J Com Health* 2002; 27: 277-290.
- Hsieh CR, Lin SJ. Health information and the demand for preventive care among the

- elderly in Taiwan. *J Hum Resour* 1997; 32: 308-333.
- Katz SJ, Hofer TP. Socioeconomic disparities in preventive care persist despite universal coverage: Breast and cervical cancer screening in Ontario and the United States. *JAMA* 1994; 272: 530-534.
- Kenkel, DS. Consumer health information and the demand for medical care. *Rev Econ Stat* 1990; 72:587-595.
- Kenkel, DS. The demand for preventive medical care. *Appl Econ* 1994; 26:313-325.
- Koss LG. The Papanicolaou test for cervical cancer detection: A triumph and a tragedy. *JAMA* 1989; 261: 737-743.
- Kreuger FAF, Oers HAM, Nijs HGT. Cervical cancer screening: spatial associations of outcome and risk factors in Rotterdam. *Public Health* 1999;113: 111-115.
- Lin HC, Kao S, Tang CH, Chang WY. Using a population-based database to explore the inter-specialty differences in physician practice incomes in Taiwan. *Health Policy* 2005; 73: 253-262.
- Liu SF, Chou P, Chiang H. Community-based screening for cervical cancer in Luh-Guu township. *J Chinese Med* 1988; 41: 43-46.
- Maddala GS. Introduction to Econometrics. John Wiley 2001; 3 Edition: 322-329.
- Maddala GS. Introduction to Econometrics. Cambridge: Cambridge University Press. 2004.
- Mandelblatt JS, Gold K, O'Malley AS, Taylor K, Cagney K, Hopkins JS, Kerner J. Breast and cervix cancer screening among multiethnic women: Role of age, health, and source of care. *Prev Med* 1999; 28: 418-425.
- McFarland DM. Cervical cancer and Pap smear screening in Botswana: Knowledge and perceptions. *Intern Nurs Rev* 2003;50: 167-175.
- Nguyen TT, McPhee SJ, Nguyen T, Lam T, Mock J. Predictors of cervical pap smear screening awareness, intention, and receipt among Vietnamese-American

- women. *Am J Prev Med* 2002; 23: 207-214.
- Nicolaou N, Siddique N, Custovic A. Allergic disease in urban and rural populations: increasing prevalence with increasing urbanization. *Allergy* 2005; 60: 1357-1360.
- Parente ST, Salkever DS, DaVanzo J. The role of consumer knowledge of insurance benefits in the demand for preventive health care among the elderly. *Health Econ.* 2005;14: 25-38.
- Public Health in Taiwan R.O.C. [in Chinese]. Executive Yuan, Taipei, Taiwan: Department of Health; 1997., Taipei, Taiwan.
- Public Health in Taiwan R.O.C. [in Chinese]. Executive Yuan, Taipei, Taiwan: Department of Health; 2002., Taipei, Taiwan.
- Rodriguez MA, Ward LM, Perez-Stable EJ. Breast and cervical cancer screening: Impact of health insurance status, ethnicity, and nativity of Latinas. *Ann Fam Med* 2005; 3: 235-241.
- Sabates R, Feinstein L. The role of education in the uptake of preventative health care: The case of cervical screening in Britain. *Soc Sci Med* 2006;62: 2998-3010.
- Savage SA, Clarke VA. Factors associated with breast and cervical cancer screening behaviors. *Health Educ* 2001; 101: 176-186.
- Segura JM, Castells X, Casamitjana M, Macia F, Ferrer F. Utilization of screening mammography as a preventive practice prior to initiating a population-based breast cancer screening program. *J Clin Epidemiol* 2000; 53: 595-603.
- Shih YT, Chang HY, Le KH. Introduction to the National Health Interview Survey (NHIS). Vol. 1. NHIS Brief Communication. Taipei, Taiwan. 2002. [in Chinese].
- Sigurdsson K. Effect of organized screening on the risk of cervical cancer:

- Evaluation of screening activity in Iceland. *Intern J Cancer* 1993; 54: 563-570.
- Sung FC, Alema-Mensah E, Blumenthal DS. Inner-city African American women who failed to receive cancer screening following a culturally-appropriate intervention: The role of health insurance. *Cancer Detec Prev* 2002; 26: 28-32.
- Taiwan Cancer Registry [in Chinese]. Executive Yuan, Taipei, Taiwan: Department of Health. URL:http://crs.cph.ntu.edu.tw/crs_c/index_c.htm; 2001.
- Taiwan Cancer Registry [in Chinese]. Executive Yuan, Taipei, Taiwan: Department of Health. URL:http://crs.cph.ntu.edu.tw/crs_c/index_c.htm; 2002.
- Tseng KH, Wu TY. Characteristics of urbanization level in Taiwan districts. *Geography Res* 1986; 12: 287-323.
- Viinanen A, Munhbayarlah S, Zevgee T, Narantsetseg L, Naidansuren T, Koskenvuo M, Helenius H, Terho EO. Prevalence of asthma, allergic rhinoconjunctivitis and allergic sensitization in Mongolia. *Allergy* 2005; 60: 1370-1377.
- Wang PD, Lin RS. Socio-demographic factor of pap smear screening in Taiwan. *Public Health* 1996;110: 123-127.
- Wang PJ, Huang N, Chou YJ, Lee CH, Chang HJ. Determinants of the receipt of pap smear screening under the National Health Insurance, a panel study during 1997-2000. *Taiwan J Public Health* [in Chinese] 2005; 24: 33-42.
- Watkins MM, Gabali C, Gaona E, Lebaron S. Barriers to cervical cancer screening in rural Mexico. *Int J Gynecol Cancer* 2002; 12: 475-479.
- Wu ZH, Black SA, Markides KS. Prevalence and associated factors of cancer screening: Why are so many older Mexican American women never screened? *Prev Med* 2001; 33: 268-273.
- Zambrana RE, Breen N, Fox SA, Gutierrez-Mohamed ML. Use of cancer screening practices by Hispanic women: Analyses by subgroup. *Prev Med* 1999; 29: 466-477.