

Publications

A. Chapters in books

- a. Krieger N, Zierler S, Hogan JW, Waterman P, Chen J, Lemieux K, Gjelsvik A. Geocoding and measurement of neighborhood socioeconomic position. In: Kawachi I, Berkman LF (eds). *Neighborhoods and Health*. New York: Oxford University Press (2003).

B. Refereed Journal Articles

- a. Gjelsvik, A and Buechner, J. States' Approaches to Implementing a Web-based Data Query System. *Journal of Public Health Management and Practice* 2006, 12(2), 170-175.
- b. Gjelsvik, A, Zierler, S, Blume, J. Homicide Risk Across Race and Class: A Small- Area Analysis in Massachusetts and Rhode Island. *Journal of Urban Health: Bulletin of the New York Academy of Medicine* 2004, Vol. 81, No. 4:702-718.
- c. Gjelsvik A, Verhoek-Oftedahl W, Pearlman DP. Domestic violence incidents with children witnesses: Findings from Rhode Island Surveillance Data. *Women's Health Issues* 2003;13/2: 67-72.
- d. Pearlman DP, Zierler S, Gjelsvik A, Verhoek-Oftedahl W. Neighborhood Environment, Racial Position, and Risk of Police-Reported Domestic Violence: A Contextual Analysis. *Public Health Reports* 2003;118: 44-58.

C. Non-refereed Journal Articles

- a. Gjelsvik A. Rhode Island HEALTH Web Query System. *Medicine and Health, Rhode Island*. November 2005; 88(11):407-8.
- b. Caron C, Gjelsvik A, Harvey E. The Rhode Island Smokefree Public Place and Workplace Law: estimated impact on asthma in the Rhode Island workforce. *Medicine and Health, Rhode Island* March 2005;88(3):101-2.
- c. Caron, C., Gjelsvik, A., Buechner, J. The Impact Of Poverty On Prevention Practices And Health Status Among Persons With Asthma. *Medicine and Health, Rhode Island* February 2005;88(2):60-2.
- d. Buechner, J.S., Constantine, H., and Gjelsvik, A. John Snow and the Broad Street pump: 150 years of epidemiology. *Medicine and Health, Rhode Island* February 2004;87(10):314-5.

D. Invited Lectures

- a. *Making Public Health Data Public: Developing an Interactive Web-Query System for RI Public Health Data*. Plenary Session for CDC's *Community Health Assessment: Current Issues and Future Directions* Conference, September 29, 2004.
- b. *Rhode Island Web Query Development* for NAHDO-CDC Cooperative Agreement Webinar Series, August 18, 2004 *Analysis, Visualization, and Reporting of Public Health Data on the Web*.

E. Papers Read

- a. *Organizational opportunities and barriers to deploying, maintaining or upgrading a web-based data dissemination system*. American Public Health Association Conference December 13, 2005.

- b. Caron C, Gjelsvik A. *Intersection of poverty and gender on prevention practices and health status among Rhode Islanders with asthma*. American Public Health Association Conference December 12, 2005.
- c. *Making Public Health Data Public: Developing an Interactive Web-Query System for RI Public Health Data*. Council for State and Territorial Epidemiologist Conference June 9, 2004.
- d. *Police-caused homicides in the United States*. American Public Health Association Peace Caucus panel on Violence: A Public Health Approach to Prevention. November 12, 2002.
- e. *Neighborhood environment, racial position, and domestic violence risk: A contextual analysis in Rhode Island*. Department of Community Health, Brown University, April 3, 2002.
- f. *Domestic Violence in relation to social and economic deprivation: Small area analysis of Rhode Island's domestic violence surveillance system*. Rhode Island Department of Health, January 22, 2002.
- g. *Extent and Correlates of Children Witnessing Domestic Violence: Estimates from a Statewide Surveillance System*, Poster presentation for Academy for Health Service Research and Health Policy Annual Research Meeting, Washington, DC, June 24, 2002.
- h. *Neighborhood Environment, Racial Position and Domestic Violence Risk: Contextual Analysis*, Poster presentation for Academy for Health Service Research and Health Policy Annual Research Meeting, Washington, DC, June 24, 2002.
- i. *Neighborhood Environment, Racial position, and Domestic Violence Risk: A Contextual Analysis in Rhode Island*. Poster presentation for Public Health Day, Brown University, April 11, 2002.