

- nills, and dichlorodiphenyl trichloroetane levels in the sera of young children. *Am J Public Health* 1989; 79:1401-4.
42. Valway SE, Martyny J, Miller JR, Cook M, Mangione EJ. Lead absorption in indoor firing range users. *Am J Public Health* 1989; 79:1029-32.
43. Bois F, Tozer T, Benet L. Lead exposure in children vs adults. *Am J Public Health* 1989; 79:904.
44. Matte TD, Figueroa JP, Ostrowski et al. Lead poisoning among household members exposed to lead-acid battery repair shops in Kingston, Jamaica. *Int J Epidemiol* 1989; 18:874-81.
45. Austin H, Keil JE, Cole Ph. A prospective follow-up study of cancer mortality in relation to serum DDT. *Am J Public Health* 1989; 79: 43-6.
46. United States. Cancer risk from domestic radon. *Lancet* 1989; 1:93.
47. Editorial. Health in the greenhouse. *Lancet* 1989; 1:819-20.
48. Leaf A. Potential health effects of global climatic and environmental changes. *N Eng J Med* 1989; 321:1577-83.
49. Goldstein BD. The scientific basis for policy decisions. En: Gordis L (ed.) *Epidemiology and health risk assessment*. New York: Oxford University Press, 1988:11-7.
50. Doll R. Relevance of epidemiology to policies for prevention of cancer. *J Occup Med* 1981; 23: 601-9.
51. Stallones RA. Epidemiology and environmental health. En: Gordis L (ed.) *Epidemiology and health risk assessment*. New York: Oxford University Press, 1988:3-10.
52. Health CW. Uses of epidemiology information in pollution episode management. *Arch Environ Health* 1988; 43:75-80.
53. Goldstein IJK, Raush LE. Time series analysis of morbidity data for assessment of acute environmental health effects. *Environ Res* 1978; 17:266-75.
54. Gross J, Goldsmith JR, Zangwill K et al. Monitoring of hospital emergency room visits as a method for detecting health effects of environmental exposures. *Science Total Environ* 1984; 32:289-302.
55. Knox EG, Lancashire R. Detection of minimal epidemics. *Stat Med* 1982; 1:183-9.
56. Knox EG. Epidemiology of childhood leukemia in Northumberland and Durham. *Br J Prev Med* 1964; 18:17-24.
57. Antó JM, Sunyer J, Grimal J, Aceves M, Reed Ch. Outbreak of asthma associated with soybean dust. *N Eng J Med* 1989; 321:1127-8.
58. Matanovski G M. Issues in the measurement of exposure. En: Gordis L (ed.) *Epidemiology and health risk assessment*. New York: Oxford University Press, 1988:51-60.
59. Seinfeld JH. Urban air pollution: state of the science. *Science* 1989; 243: 745-52.
60. Landrigan PhJ. Relation to body burden measures to ambient measures. En: Gordis L (ed.) *Epidemiology and health risk assessment*. New York: Oxford University Press, 1988: 139-47.
61. Hulka BS, Wilcosky R. Biological markers in epidemiological research. *Arch Environ Health* 1988; 43:83-8.
62. Shy K. Epidemiological evidence and the United States air quality standards. *Am J Epidemiol* 1979; 110:661-71.
63. Bates DV. Scientific components in standard setting. *Environ Health Persp* 1983; 52:183-5.
64. Goldsmith JR. Reappraisal: Special issue on particulate air pollution. *Am J Epidemiol* 1981; 114: 155-9.
65. Holland WW, Bennet AE, Cameron IR et al. Health effects of particulate pollution: reappraising the evidence. *Am J Epidemiol* 1979; 110: 525-659.
66. Macmichael AJ. Setting environmental exposure standards: the role of the epidemiology. *Int J Epidemiol* 1989; 18:10-3.



PUBLICIDAD EN GACETA SANITARIA

Comunicamos a nuestros lectores que a partir de ahora la publicidad de la *Gaceta Sanitaria* será gestionada por la Sociedad para la Publicidad Especializada (SPE).

Dirigirse a: GERMÁN SANGUINO
SPE
Londres, 17
28028 Madrid
Teléfono: (91) 256 08 00