

## Epidemiology and Infection

*Epidemiology and Infection* publishes original reports and reviews on all aspects of infection in humans and animals. Particular emphasis is given to the epidemiology, prevention and control of infectious diseases. The scope covers the zoonoses, outbreaks, food hygiene, vaccine studies, statistics and the clinical, social and public-health aspects of infectious disease, as well as some tropical infections. It has become the key international periodical in which to find the latest reports on recently discovered infections and new technology. For those concerned with policy and planning for the control of infections, the papers on mathematical modelling of epidemics caused by historical, current and emergent infections are of particular value. Papers that do not fall exactly within the main themes of the scope should be discussed in advance with the Senior Editor. All papers need to be of very high quality and global relevance to be considered for publication.

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## Acknowledgements

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**Wrench M, et al.** History of chickenpox and shingles and prevalence of antibodies to varicella-zoster virus and three other herpesviruses among adults with glioma and controls. *American Journal of Epidemiology* 2005; **161**: 929–938. Example of an article published online (but not yet in a printed issue):

**Kiely RA, et al.** Emergence of group B *Streptococcus* serotype IV in women of child-bearing age in Ireland. *Epidemiology and Infection*. Published online: 7 June 2010. doi:10.1017/S0950268810001275.

(2) Corporate author

**National Institutes of Health.** Consensus Development Conference Statement. Management of hepatitis C: 2002, 10–12 June 2002. *Hepatology* 2002; **36**: S3–S20.

(3) No author given

**Anon.** Coffee drinking and cancer of the pancreas [Editorial]. *British Medical Journal* 1981; **283**: 628.

(4) Journal supplement

**Mastri AR.** Neuropathy of diabetic neurogenic bladder. *Annals of Internal Medicine* 1980; **92** : 316–318.

**Frumin AM, Nussbaum J, Esposito M.** Functional asplenia: demonstration of splenic activity by bone marrow scan [Abstract]. *Blood* 1979; **54** (Suppl. 1): 26a.

(5) Journal paginated by issue

**Seaman WB.** The case of the pancreatic pseudocyst. *Hospital Practice* 1981; **16**: 24–25.

### ***Books and other monographs***

(6) Personal author(s)

**Eisen HN.** *Immunology: An Introduction to Molecular and Cellular Principles of the Immune Response*, 5th edn. New York: Harper and Row, 1974, pp. 406.

(7) Editor, compiler, chairman as author

**Dausset J, Colombani J (eds).** *Histocompatibility Testing 1972*. Copenhagen: Munksgaard, 1973, pp. 12–18.

(8) Chapter in book

**Weinstein L, Swartz MN.** Pathogenic properties of invading microorganisms. In: Sodeman Jr. WA, Sodeman WA, eds. *Pathologic Physiology: Mechanisms of Disease*. Philadelphia: Saunders, 1974, pp. 457–472.

(9) Published proceedings paper

**Dupont B.** Bone marrow transplantation in severe combined immuno-deficiency with an unrelated MLC compatible donor. In: White HJ, Smith R, eds. *Proceedings of the Third Annual Meeting of the International Society for Experimental Hematology*. Houston: International Society for Experimental Hematology, 1974, pp. 44–46.

(10) Monograph in a series

Hunninghake GW, *et al.* The human alveolar macrophage. In: Harris CC, ed. *Cultured Human Cells and Tissues in Biomedical Research*. New York: Academic Press, 1980, pp. 54–56. (Stoner GD, ed. *Methods and Perspectives in Cell Biology*, vol. 1.)

(11) Agency publication

**Ranofsky AL.** Surgical operations in short-stay hospitals: United States – 1975. Hyattsville, MD, USA: National Center for Health Statistics, 1978; DHEW publication no (PHS) 78–1785. (Vital and health statistics; series 13; no. 34.)

(12) Dissertation or thesis

**Cairns RB,** Infrared spectroscopic studies of solid oxygen (dissertation). Berkeley, CA, USA: University of California, 1965, 156 pp.

### ***Other articles***

(13) Newspaper article

**Shaffer RA.** Advances in chemistry are starting to unlock mysteries of the brain: discoveries could help cure alcoholism and insomnia, explain mental illness. How the messengers work. *Wall Street Journal* 1977; 12 August.

(14) Magazine article

**Roueché B.** Annals of medicine: the Santa Claus culture. *The New Yorker* 1971; 4 September: pp. 66–81.

(15) Citation of databases or other sources from the internet

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See example below:

1. **Swiss Life Sciences (SLS) database** (<http://www.swisslifesciences.com/swisslifesciences/db/>). Accessed 7 April 2005.

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*(Revised 5 April 2016)*