

Go Mobile

CJO Mobile (CJOM) is a streamlined Cambridge Journals Online (CJO) for smartphones and other small mobile devices



- Use CJOM to access all journal content including *FirstView* articles which are published online ahead of print
- Access quickly and easily thanks to simplified design and low resolution images
- Register for content alerts or save searches and articles – they will be available on both CJO and CJOM
- Your device will be detected and automatically directed to CJOM via: journals.cambridge.org



CAMBRIDGE
UNIVERSITY PRESS

EPIDEMIOLOGY & INFECTION

CONTENTS

Hepatitis E

HISTORICAL REVIEW : Fatal outbreaks of jaundice in pregnancy and the epidemic history of hepatitis E

C. -G. Teo

767

Influenza H1N1 and other respiratory infections

Estimate of 2009 H1N1 influenza cases in Shenzhen – the biggest migratory city in China

X. Xie, S. Q. Y. Lu, J. Q. Cheng, X. W. Cheng, Z. H. Xu, J. Mou, S. J. Mei, D. F. Kong, X. Wang, Y. Li, G. Fellmeth & H. W. Ma

788

Time-series model to predict impact of H1N1 influenza on a children's hospital

M. C. Spaeder, J. R. Stroud & X. Song

798

Understanding the socioeconomic heterogeneity in healthcare in US counties: the effect of population density, education and poverty on H1N1 pandemic mortality

L. Ponnambalam, L. Samavedham, H. R. Lee & C. S. Ho

803

Short Report: Delayed oseltamivir treatment is associated with longer viral shedding of pandemic (H1N1) 2009 virus

Y. H. Leung, W. L. Lim, M.H.Wong & S. K. Chuang

814

Short Report: Molecular typing of adenovirus circulating in a Colombian paediatric population with acute respiratory infection

L. J. Rojas, C. A. Jaramillo, M. F. Mojica , M. P. Escalante & P. Delgado

818

Trends in primary-care consultations, comorbidities, and antibiotic prescriptions for respiratory infections in The Netherlands before implementation of pneumococcal vaccines for infants

A. M. M. Van Deursen, T. J. M. Verheij, M. M. Rovers, R. H. Veenhoven, R. H. H. Groenwold, M. J. M. Bonten & E. A. M. Sanders

823

Viral infection

Early-life environment influencing susceptibility to cytomegalovirus infection: evidence from the Leiden Longevity Study and the Longitudinal Study of Aging Danish Twins

L. H. Mortensen, A. B. Maier, P. E. Slagbom, G. Pawelec, E. Derhovanessian, I. Petersen, G. Jahn, R. G. J. Westendorp & K. Christensen

835

Acute Chikungunya and persistent musculoskeletal pain following the 2006 Indian epidemic: a 2-year prospective rural community study

A. Chopra, V. Anuradha, R. Ghorpade & M. Saluja

842

Prevalence of haemorrhagic fever with renal syndrome in mainland China: analysis of National Surveillance Data, 2004–2009

X. Liu, B. Jiang, P. Bi, W. Yang & Q. Liu

851

Q fever and other zoonoses

Visits on 'lamb-viewing days' at a sheep farm open to the public was a risk factor for Q fever in 2009

J. Whelan, B. Schimmer, A. De Bruin, M. Robert-Du Ry Van Beest Holle, W. Van Der Hoek & R. Ter Schegget

858

Correspondence: Coxiella burnetii: a genuinely novel causative agent of pneumonia in The Netherlands since May 2007

G. J. M. Limonard, C. A. R. Groot, P. N. R. Dekhuijzen & M. H. Nabuurs-Franssen

865

Short Report: Mapping the increasing risk of human alveolar echinococcosis in Limburg, The Netherlands

K. Takumi, D. Hegglin, P. Deplazes, B. Gottstein, P. Teunis & J. Van Der Giessen

867

Seroepidemiology of *Toxoplasma gondii* infection in women from the North of Portugal in their childbearing years

A. P. Lopes, J. P. Dubey, O. Moutinho, M. J. Gargaté, A. Vilares, M. Rodrigues & L. Cardoso

872

Correspondence: Risk factors for listeriosis in Australia

P. Brent

878

B. anthracis in a wool-processing factory: seroprevalence and occupational risk

E. Kissling, P. Wattiau, B. China, M. Poncin, D. Fretin, Y. Pirenne & G. Hanquet

879

Seroepidemiological study of livestock brucellosis in a pastoral region

B. Megersa, D. Biffa, F. Abunna, A. Regassa, J. Godfroid & E. Skjerve

887

Meningococcal infection

Modelling meningococcal meningitis in the African meningitis belt

T. J. Irving, K. B. Blyuss, C. Colijn & C. L. Trotter

897

Outbreak of *Neisseria meningitidis* C in workers at a large food-processing plant in Brazil: challenges of controlling disease spread to the larger community

B. P. M. Iser, H. C. A. V. Lima, C. De Moraes, R. P. A. De Almeida, L. T. Watanabe, S. L. A. Alves, A. P. S. Lemos, M. C. O. Gorla, M. G. Gonçalves, D. A. Dos Santos & J. Sobel

906

Gastrointestinal infection

Persistent environmental reservoirs on farms as risk factors for *Campylobacter* in commercial poultry

J. Ellis-Iversen, A. Ridley, V. Morris, A. Sowa, J. Harris, R. Atterbury, N. Sparks & V. Allen

916

Evaluating interventions against *Salmonella* in broiler chickens: applying synthesis research in support of quantitative exposure assessment

O. Bucher, A. Fazil, A. Rajić, A. Farrar, R. Willis & S. A. McEwen

925

CORRIGENDUM: Evaluating interventions against *Salmonella* in broiler chickens: applying synthesis research in support of quantitative exposure assessment

O. Bucher, A. Fazil, A. Rajic, A. Farrar, R. Willis & S. A. McEwen

946

Sexually transmitted infection

Comparing two definitions of ethnicity for identifying young persons at risk for chlamydia

A. Haasnoot, F. D. H. Koedijk, E. L. M. Op De Coul, H. M. Götz, M. A. B. Van Der Sande & I. V. F. Van Den Broek, on behalf of the CSI Group

951

Cambridge Journals Online

For further information about this journal
please go to the journal web site at:
journals.cambridge.org/hyg



MIX
Paper from
responsible sources
FSC® C018127

CAMBRIDGE
UNIVERSITY PRESS