ADVISORY COMMITTEE ON THE MICROBIOLOGICAL SAFETY OF FOOD

Items of possible interest from the literature

A list of items from the literature which may be of interest to Members is attached.

Secretariat
September 2009
Campylobacter


Duong T, Konkel ME. Comparative studies of Campylobacter jejuni genomic diversity reveal the importance of core and dispensable genes in the biology


**Clostridium perfringens**


**Clostridium botulinum**


**E. coli O157**


Solecki O, MacRae M, Strachan N, Lindstedt BA, Ogden I. *E. coli* O157 from sheep in northeast Scotland: prevalence, concentration shed, and molecular characterization by multilocus variable tandem repeat analysis. Foodborne Pathog Dis. 2009 Sep;6(7):849-54.


**Listeria monocytogenes**


Vermeulen A, Gysemans KP, Bernaerts K, Geeraerd AH, Debevere J, Devlieghere F, Van Impe JF. Modelling the influence of the inoculation level on the growth/no growth interface of *Listeria monocytogenes* as a function of
pH, a(w) and acetic acid. Int J Food Microbiol. 2009 Aug 8. [Epub ahead of print]


Norovirus


Dreyfuss MS. Is Norovirus a Foodborne or Pandemic Pathogen? An Analysis of the Transmission of Norovirus-Associated Gastroenteritis and the Roles of Food and Food Handlers. Foodborne Pathog Dis. 2009 Sep 7. [Epub ahead of print]


Hepatitis E


**Salmonella**


Arnold ME, Carrique-Mas JJ, Davies RH. Sensitivity of environmental sampling methods for detecting *Salmonella Enteritidis* in commercial laying flocks relative to the within-flock prevalence. Epidemiol Infect. 2009 Aug 24:1-10. [Epub ahead of print]


Bari L, Nei D, Sotome I, Nishina I, Isobe S, Kawamoto S. Effectiveness of


Lake IR, Gillespie IA, Bentham G, Nichols GL, Lane C, Adak GK, Threlfall EJ. A re-evaluation of the impact of temperature and climate change on foodborne illness. Epidemiol Infect. 2009 Apr 17:1-10. [Epub ahead of print]


Rostagno MH. Can stress in farm animals increase food safety risk? Foodborne Pathog Dis. 2009 Sep;6(7):767-76.


Wales AD, Carrique-Mas JJ, Rankin M, Bell B, Thind BB, Davies RH. Review of the Carriage of Zoonotic Bacteria by Arthropods, with Special Reference to Salmonella in Mites, Flies and Litter Beetles. Zoonoses Public Health. 2009 Apr 8. [Epub ahead of print]


**Staphylococcus aureus**


**Toxoplasma**


