Items of possible interest from the literature

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

Secretariat
June 2006
**Bacillus cereus**


Altayar M, Sutherland AD. *Bacillus cereus* is common in the environment but emetic toxin producing isolates are rare. J Appl Microbiol 2006; 100(1): 7-14.


**Campylobacter**


Acik MN, Cetinkaya B. Heterogeneity of *Campylobacter jejuni* and *Campylobacter coli* strains from healthy sheep. Vet Microbiol 2006 Mar 27; [Epub ahead of print]


*Clostridium*


Olds DA, Mendonca AF, Sneed J, Bisha B. Influence of four retail food service cooling methods on the behaviour of Clostridium perfringens ATCC 10388 in turkey roasts following heating to an internal temperature of 74 degrees C. J Food Prot 2006; 69(1): 112-7.


Cryptosporidium


E. coli O157

Ihekweazu C, Barlow M, Roberts S, Christensen H, Guttridge B, Lewis D, Painter S. Outbreak of E. coli O157 infection in the south west of the UK: risks from streams crossing seaside beaches. Euro Surveill 2006; 11(4) [Epub ahead of print].


Nielsen EM, Scheutz F, Torpdahl M. Continuous surveillance of Shiga toxin-producing Escherichia coli infections by pulsed-field gel electrophoresis shows that most infections are sporadic. Foodborne Pathog Dis 2006; 3(1): 81-7.


Duffy G, Walsh C, Blair IS, McDowell DA. Survival of antibiotic resistant and antibiotic sensitive strains of *E. coli* O157 and *E. coli* O26 in food matrices. Int J Food Microbiol 2006; Feb 25 [Epub ahead of print].

Lejeune JT, Hancock D, Wasteson Y, Skjerve E, Urdahl AM. Comparison of *E. coli* O157 and Shiga toxin-encoding genes (stx) prevalence between Ohio, USA and Norwegian dairy cattle. Int J Food Microbiol 2006 Feb 24 [Epub ahead of print].


**Listeria monocytogenes**


Gray MJ, Freitag NE, Boor KJ. How the bacterial pathogen *Listeria monocytogenes* mediates the switch from environmental Dr Jekyll to pathogenic Mr Hyde. Infect Immun 2006; **74**(5): 2505-12.


**Norovirus**


Malik YS, Goyal SM. Virucidal efficacy of sodium bicarbonate on a food contact surface against feline calicivirus, a norovirus surrogate. Int J Food Microbiol 2006; [Epub ahead of print].


**Salmonella**

Huang DS, Li DF, Xing JJ, Ma YX, Li ZJ, Lv SQ. Effects of feed particle size and feed form on survival of *Salmonella typhimurium* in the alimentary tract and cecal *S. typhimurium* reduction in growing broilers. Poult Sci 2006; 85(5): 831-6.


Cliver DO. Cutting boards in *Salmonella* cross-contamination. J AOAC Int 2006; 89(2): 538-42.


ridibundus); prevalence, genotypes and influence on Salmonella epidemiology. Epidemiol Infect 2006; **134**(3): 635-44.


**Staphylococcus aureus**


