References


Bhavasar SP, Kapadnis BP (2007) Virulence factors of *Campylobacter*. The Internet Journal of Microbiology 3:2


Agents of Foodborne Illness: References, Food Standards Australia New Zealand


Chen MY, Chen WC, Chen PC, Hsu SW, Lo YC (2016) An outbreak of norovirus gastroenteritis associated with asymptomatic food handlers in Kinmen, Taiwan. BMC Public Health 16:372


Finlay WJJ, Logan NA, Sutherland AD (2000) Bacillus cereus produces most emetic toxin at lower temperatures. Letters in Applied Microbiology 31:385–389


Agents of Foodborne Illness: References, Food Standards Australia New Zealand


Khambaty FM, Bennett RW, Shah DB (1994) Application of pulsed-field gel electrophoresis to the epidemiological characterization of *Staphylococcus intermedius* implicated in a food-related outbreak. Epidemiology and Infection 113:75–81


Kramer JM, Gilbert RJ (1989) *Bacillus cereus* and other *Bacillus* species. Ch 2 In: Doyle MP (ed) Foodborne bacterial pathogens. Marcel Dekker, New York, p. 21–70


Agents of Foodborne Illness: References, Food Standards Australia New Zealand


November 2017


Nakamura M (1962) The survival of Shigella sonnei on cotton, glass, wood, paper and metal at various temperatures. Journal of Hygiene 60:35–39


Agents of Foodborne Illness: References, Food Standards Australia New Zealand


Rollins DM, Colwell RR (1986) Viable but nonculturable stage of *Campylobacter jejuni* and its role in survival in the natural aquatic environment. Applied and Environmental Microbiology 52(3):531–538


\url{http://edis.ifas.ufl.edu/pdffiles/FS/FS10300.pdf}. Accessed 21 March 2010


Strawn LK, Danyluk MD (2010) Fate of *Escherichia coli* O157:H7 and *Salmonella* spp. on fresh and frozen cut mangoes and papayas. International Journal of Food Microbiology 138:78–84


Sutherland PS, Miles DW, Laboyrie DA (2003) *Listeria monocytogenes*. Ch 13 In: Hocking AD (ed) Foodborne microorganisms of public health significance. 6th ed, Australian Institute of Food Science and Technology (NSW Branch), Sydney, p. 381–443


Wallace RB (2003) *Campylobacter*. Ch 10 In: Hocking AD (ed) Foodborne microorganisms of public health significance. 6th ed, Australian Institute of Food Science and Technology (NSW Branch), Sydney, p. 311–331


Will B (2010) Variant CJD: Where has it gone, or has it? Practical Neurology 10:250–251


