

Attributions Bibliography

1. Pires SM, Evers EG, van Pelt W, et al. Attributing the human disease burden of foodborne infections to specific sources. *Foodborne Pathog Dis* **2009**;6:417-24.
2. Strachan NJ, Gormley FJ, Rotariu O, et al. Attribution of *Campylobacter* Infections in Northeast Scotland to Specific Sources by Use of Multilocus Sequence Typing. *J Infect Dis* **2009**;199:1205-8.
3. Greig JD, Ravel A. Analysis of foodborne outbreak data reported internationally for source attribution. *Int J Food Microbiol* **2009**;130:77-87.
4. Havelaar AH, Galindo AV, Kurowicka D, Cooke RM. Attribution of foodborne pathogens using structured expert elicitation. *Foodborne Pathog Dis* **2008**;5:649-59.
5. Hald T, Lo Fo Wong DM, Aarestrup FM. The attribution of human infections with antimicrobial resistant *Salmonella* bacteria in Denmark to sources of animal origin. *Foodborne Pathog Dis* **2007**;4:313-26.
6. Hoffmann S, Fischbeck P, Krupnick A, McWilliams M. Using expert elicitation to link foodborne illnesses in the United States to foods. *J Food Prot* **2007**;70:1220-9.
7. Naugle AL, Holt KG, Levine P, Eckel R. Sustained decrease in the rate of *Escherichia coli* O157:H7-positive raw ground beef samples tested by the food safety and inspection service. *J Food Prot* **2006**;69:480-1.
8. Naugle AL, Holt KG, Levine P, Eckel R. Sustained decrease in the rate of *Escherichia coli* O157:H7-positive raw ground beef samples tested by the Food Safety and Inspection Service. *J Food Prot* **2005**;68:2504-5.
9. Naugle AL, Holt KG, Levine P, Eckel R. Food safety and inspection service regulatory testing program for *Escherichia coli* O157:H7 in raw ground beef. *J Food Prot* **2005**;68:462-8.
10. Adak GK, Meakins SM, Yip H, Lopman BA, O'Brien SJ. Disease risks from foods, England and Wales, 1996-2000. *Emerg Infect Dis* **2005**;11:365-72.
11. Champion OL, Gaunt MW, Gundogdu O, et al. Comparative phylogenomics of the food-borne pathogen *Campylobacter jejuni* reveals genetic markers predictive of infection source. *Proc Natl Acad Sci U S A* **2005**;102:16043-8.
12. Hald T, Vose D, Wegener HC, Koupeev T. A Bayesian approach to quantify the contribution of animal-food sources to human salmonellosis. *Risk Anal* **2004**;24:255-69.