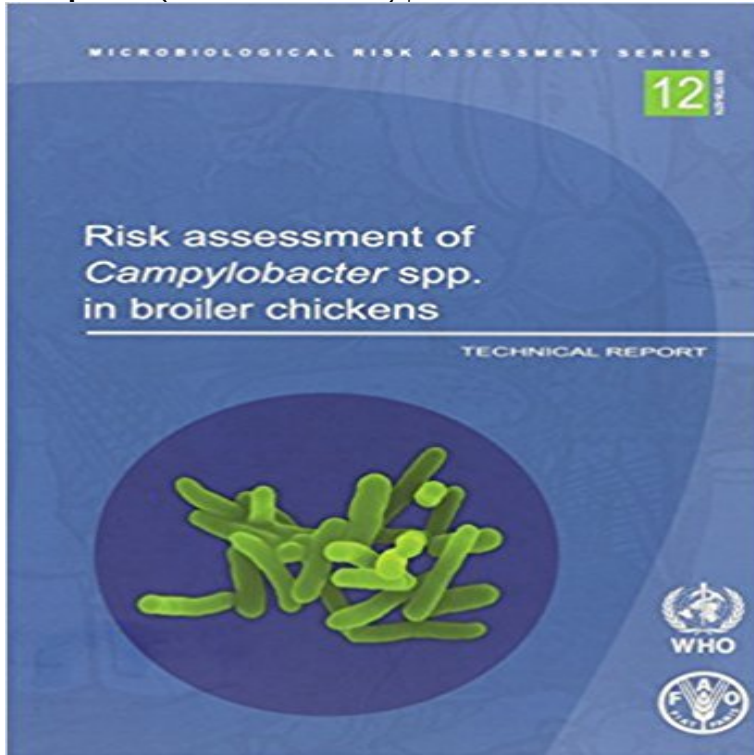


Risk Assessment of *Campylobacter* spp. in Broiler Chickens: Technical Report (Microbiological Risk Assessment Series)



Campylobacter is a leading cause of enteric infections in many countries. The principal reservoir of pathogenic *Campylobacter* spp. is the alimentary tract of wild and domesticated mammals and birds. Poultry meat is an important vehicle for foodborne transmission of *Campylobacter* spp., particularly *Campylobacter jejuni*.

FAO and WHO have undertaken a risk assessment of *Campylobacter* spp. in broiler chickens. This assessment compared the risk for a variety of scenarios and mitigation measures for control of the organism in a range of broiler chicken products. It also includes a review and analysis of current scientific information and a description of the risk model.

This volume and others in this Microbiological Risk Assessment Series contain information that is useful to both risk assessors and risk managers, the Codex Alimentarius Commission, governments and food regulatory agencies, industry and other people or institutions with an interest in *Campylobacter* spp. in broiler chickens, the public health impact and the use of risk assessment in the evaluation and selection of potential control strategies.

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and extensive technical documents .. Risk assessment of microbiological hazards in foods has been . The challenge will be to show the world, including developing **8. References - Food and Agriculture Organization of the United** Risk assessment of Campylobacter spp. in broiler chickens: technical report. (Microbiological risk assessment series no. 12). 1. Campylobacter infections **Risk Characterization of Microbiological Hazards in Food: Guidelines - Google Books Result** Risk assessment of Campylobacter spp. in broiler chickens: Technical Report. Microbiological Risk Assessment Series No. 12. Geneva. 132pp. Goren, E. 1993. **Microbiological Risk Assessment Series - Stylus Publishing 28** August 2009 Risk assessment of Campylobacter spp. in broiler chickens. Microbiological risk assessment series 12, technical report 1 January 2009 **Principles and guidelines for incorporating microbiological risk** Accordingly, routine microbiological analysis of seafood includes testing for V. 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