

ICMSF (2011) Microorganisms in Foods 8: Use of Data for Assessing Process Control and Product Acceptance

Errata (as at 10 November 2012).

Deletions indicated by ~~strike through~~; insertions indicated by underline

Location	Original text (with errors shown as strike-through)	Corrected text (with new text shown underlined)
Page xv, consultant listing for Kirin Bhilegaonkar	Bombay Veterinary College, Bombay, India	Indian Veterinary Research Institute, Izatnayar, Bareilly, India
Page 81, Table 8.2, End Product section, Product column, Line 1	Raw, non comminuted meat	Raw, <u>comminuted</u> meat
Page 101 Table 9.2, End product	Routing sampling for pathogens...described in Sect. 9.3 <u>4</u> .2.5	Routing sampling for pathogens...described in Sect. 9.4.2.5
Page 133 References	FAO/WHO (2011) Risk assessment of <i>Vibrio parahaemolyticus</i> in seafood. Interpretative summary and technical report. Microbiological Risk Assessment Series No. 16. Rome (in press)	FAO/WHO (2011) Risk assessment of <i>Vibrio parahaemolyticus</i> in seafood. Interpretative summary and technical report. Microbiological Risk Assessment Series No. 16. Rome.
Page 187 Table 13.3, last line and footnote b	“n” of 20 for <i>Salmonella</i> for frozen fruit b Refer to a -A for performance...	“n” of <u>10</u> for <i>Salmonella</i> for frozen fruit b Refer to <u>Appendix A</u> for performance...
Page 213, line 2	...considered for only for periodic verification.	...considered only for periodic verification.
Page 227 16.2, line 2	nuts (almonds, hazelnuts, pistachios and Brazil nuts) ...	nuts (almonds, hazelnuts, pistachios, <u>coconut</u> and Brazil nuts)...
Page 360, 2nd full paragraph, last sentence	Thus, whereas the standard deviation associated with a count of 100 cells is $\pm 10\%$, for a test involving ...	Thus, whereas the standard deviation associated with a count of 100 cells is <u>about 10% of the count</u> , for a test involving...