Corrigendum to “Microbiological quality of pasteurized milk on expiration date in Tehran, Iran” (J. Dairy Sci. 99:1796–1801)

Mohammadreza Koushki, Paliz Koohy-Kamaly, Mohammad Azizkhani, and Noushin Hadinia

On page 1798 (corrections in bold) in Table 2, the correct percentage for samples with TMC count of 8–9 log cfu/mL is **9.5%**. The first line of the third paragraph should read “In the present study, the TMC in **46%** of the pasteurized milk samples exceeded 10^6 (6 log) cfu/mL, the limit set by INS (ISIRI, 2008) for the total microbial count of raw milk (Table 2).

On page 1800, the Conclusions should read “In the present study, 36.6% of the samples were in accordance with the Iranian National Standard limits. The mean of total microbial count exceeded the limit, and **46%** of the samples had high total microbial count [$>10^6$ (6 log) cfu/mL]. Although the mean of coliform count was above the INS limit, **75.6%** of samples had coliform counts in compliance with the INS limit. Only 8.7% of our samples were contaminated with *E. coli*. It is necessary to improve pasteurized milk quality and address factors influencing the quality of milk, such as the cold chain, in Iran.”

The authors regret the errors.

REFERENCES

- Koushki, M., P. Koohy-Kamaly, M. Azizkhani, and N. Hadinia. 2016. Microbiological quality of pasteurized milk on expiration date in Tehran, Iran. J. Dairy Sci. 99(3):1796–1801.