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**ERRATUM** 

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## **Errata**

The Iranian Journal of Veterinary Science and Technology publishes corrections when they are significant to scientific data, record-keeping, authorship, or patient care, whether the error was made by an author, editor, or staff during article processing. Errata also appear in the online version and are attached to files downloaded from ijvst.um.ac.ir.

In the article entitled "A comparison of bacteriological culture, serological and qPCR methods detecting Brucellosis in ewes with a history of abortion" by Aminzadeh M.J., Rahmani H.K., Hashemi K., Khaleghnia N., Azizzadeh M., and Mirshokraei P., published in Vol. 15, No. 4 (2023), DOI:10.22067/ijvst.2023.82928.1268, errors were identified in Figures 1, 2, and 3. These figures have now been replaced with the correct versions (https://ijvst.um.ac.ir/article\_44331.html).

We apologize to the readers for this error. The article has been updated online to reflect the corrected figures.

## Correct Figures:

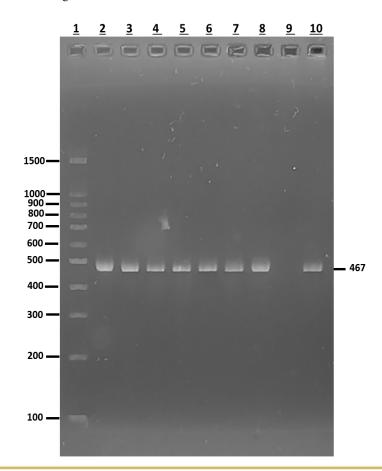
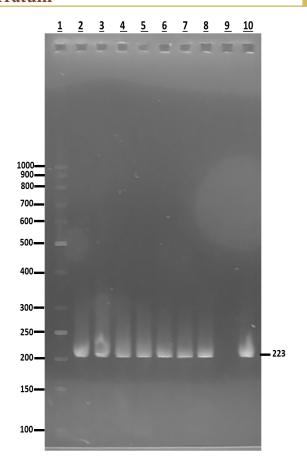
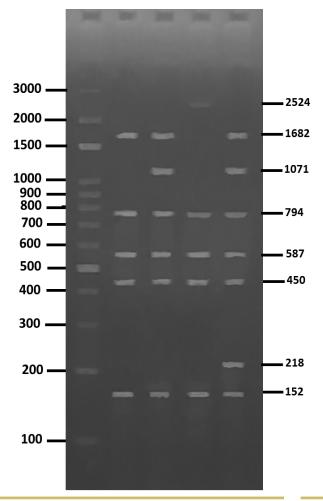


Figure 1.
PCR product of GAPDH gene. Lane 1: 100-bp DNA size marker (100-1500 bp); Lane 2-8: GAPDH gene; Lane 9: Negative control; Lane 10: Positive control.



**Figure 2.** PCR product of Brucella spp. Lane 1: 50-bp DNA size marker (50-1k bp); Lane 2-8: Brucella spp.; Lane 9: Negative control; Lane 10: Positive control.



**Figure 3.**Differentiation of B. abortus, B. melitensis, RB51, and Rev.1 vaccine strains by Bruce-ladder multiplex PCR. Lane 1: 100 bp Plus DNA size marker (100-3k bp); Lane 2: B. abortus; Lane 3: B. melitensis; Lane 4: B. abortus RB51 vaccine strain; Lane 5: B. melitensis Rev.1 vaccine strain.

**Evaluation of Three Assays for Detection of Brucellosis in Ewes**