

Correction

## Correction: Alvarez, I., et al. Detection of Bovine Leukemia Virus RNA in Blood Samples of Naturally Infected Dairy Cattle. *Vet. Sci.* 2019, 6, 66

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The authors wish to make the following corrections to this paper [1]:

In the abstract, the sentence “This study describes for the first time the detection of free BLV RNA in blood from BLV-infected asymptomatic cows” should be “This study describes the detection of free BLV RNA in blood from BLV-infected asymptomatic cows”.

In the discussion section, we eliminated the sentence “Therefore, our results suggest that BLV viral expression, reactivation, and/or replication could be present during the asymptomatic period in the naturally BLV-infected animals”, and added the sentence “This is in line with recently reported data [Jaworski et al., *BMC Vet Res* 2019, 15, 150], and reinforces the evidence suggesting that BLV viral expression, reactivation and/or replication could be present during the asymptomatic period in naturally BLV-infected animals”.

Also, a new reference was added [2]: Jaworski, J.P.; Petersen, M.I.; Carignano, H.A.; Trono, K.G. Spontaneous virus reactivation in cattle chronically infected with bovine leukemia virus. *BMC Vet Res* 2019, 15, 150.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

### References

- 1 Alvarez, I.; Porta, N.G.; Trono, K. Detection of Bovine Leukemia Virus RNA in Blood Samples of Naturally Infected Dairy Cattle. *Vet. Sci.* **2019**, *6*, 66.
- 2 Jaworski, J.P.; Petersen, M.I.; Carignano, H.A.; Trono, K.G. Spontaneous virus reactivation in cattle chronically infected with bovine leukemia virus. *BMC Vet Res* **2019**, *15*, 150.



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