

## CORRECTION

# Correction: The First *Paenibacillus larvae* Bacteriophage Endolysin (PlyPI23) with High Potential to Control American Foulbrood

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The Data Availability statement for this paper is incorrect. The correct statement is: All relevant data are within the paper and its Supporting Information files, except the aminoacidic sequence of the endolysin, which is available in RefSeq, accession number YP\_008320357.1.

## Reference

1. Oliveira A, Leite M, Kluskens LD, Santos SB, Melo LDR, Azeredo J (2015) The First *Paenibacillus larvae* Bacteriophage Endolysin (PlyPI23) with High Potential to Control American Foulbrood. PLoS ONE 10(7): e0132095. doi:[10.1371/journal.pone.0132095](https://doi.org/10.1371/journal.pone.0132095) PMID: [26167894](https://pubmed.ncbi.nlm.nih.gov/26167894/)



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