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APPROVED BY

Rustam Aminov,
University of Aberdeen, United Kingdom

*CORRESPONDENCE

Frontiers Editorial Office
✉ research.integrity@frontiersin.org

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vB-ApyS-JF1, the first *Trueperella pyogenes*
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Retraction: vB-ApyS-JF1, the first *Trueperella pyogenes* phage, shows potential as an alternative treatment strategy for *Trueperella pyogenes* infections

Frontiers Editorial Office*

A Retraction of the Original Research Article

[vB-ApyS-JF1, the first *Trueperella pyogenes* phage, shows potential as an alternative treatment strategy for *Trueperella pyogenes* infections](#)

by Ji, Y., Song, L., Zhou, Z., Liu, X., Li, F., Guo, Z., Guan, Y., Yang, L., Feng, X., Sun, C., Lei, L., Han, W., and Gu, J. (2021). *Front. Microbiol.* 12:736304. doi: 10.3389/fmicb.2021.736304

Following publication, the authors contacted the Editorial Office to request the retraction of the cited article, stating that further analysis of phage vB-ApyS-JF1 sequencing data discovered contamination with *Mammaliococcus sciuri* DNA instead of *Trueperella pyogenes*. The conclusions reported in the article are no longer supported by the analyses; therefore, the article has been retracted.

This retraction was approved by the Chief Editors of Frontiers of Microbiology and the Chief Executive Editor of Frontiers. The authors agree to this retraction.