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RETRACTION



Retraction note to: Treatment of methicillin resistant *Staphylococcus aureus* wound infection using vancomycin-loaded nanoparticles: An *in vitro* and *in vivo* study

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Retraction to: Acta Microbiologica et Immunologica Hungarica *2023* https://doi.org/10.1556/030.2023.02050

The editors of Acta Microbiologica et Immunologica Hungarica have decided on retracting the above article.

The retraction of this article is based on the following points:

- 1. Above mentioned article has been checked by iThenticate program and it indicates high similarity (414 words) with the preprint manuscript "Co-delivery of vancomycin, ampicillin nano-antibiotics by solid lipid nanoparticles on wound infection caused by Staphylococcus aureus: in vitro and in vivo study", that is present on Researchsquare (https://assets.researchsquare.com/files/rs-2530181/v1/3ab6287e-02b8-4399-b980-e7888b06ff50. pdf?c=1682441081). These 414 words are present in the Material and methods and in the Results part (e.g.: Table 1) of above mentioned article, however, no citation is present in it regarding the mentioned preprint manuscript.
- 2. Figure 5 and its corresponding figure legend in above mentioned article are identical to Figure 4 and its legend in above mentioned preprint manuscript, however, no citation is present in above mentioned article regarding this preprint manuscript.
- 3. According to above mentioned points this article does not fulfil the requirements of an original research article.

The corresponding author, Abduladheem Turki Jalil has been contacted and he does not agree to the retraction of their article.

The online version of this retraction note contains the full text of the retracted article as supplementary material.

SUPPLEMENTARY MATERIAL

Supplementary material to this article can be found online at https://doi.org/10.1556/030. 2023.02050

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