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CORRIGENDUM

Correction to: LysGH15 Effectively Control Murine Mastitis Caused by *Staphylococcus aureus*

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Correction to the following article published in Pakistan Veterinary Journal:

Ji Y, Xiao F, Zhu W, Liu S, Feng X, Sun C, Lei L, Dong J, Khan A, Han W and Gu J, 2020. LysGH15 effectively control murine mastitis caused by *Staphylococcus aureus*. Pak Vet J, 40(4): 519-522. http://dx.doi.org/10.29261/pakvetj/2020.056

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The authors wish to correct an error in Figure 4 of the above-mentioned article. During figure preparation, an incorrect representative image was inadvertently included in panel 4D. The authors have provided the correct image corresponding to the experimental group, which replaces the originally published panel 4D. This correction is limited to Figure 4D and does not affect the experimental results, their interpretation, or the overall conclusions of the study. The authors sincerely apologize for this oversight and any inconvenience caused to the readers and the editorial office of the Pakistan Veterinary Journal. The corrected Figure 4 is presented below.

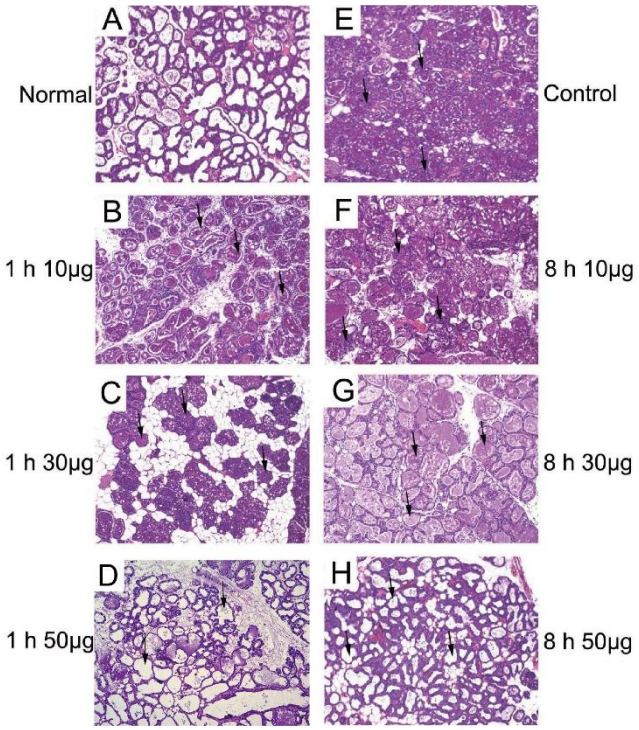


Fig. 4: Histopathological examination of mammary gland tissues (100× magnification). (A) Healthy control mice (neither challenged nor treated with LysGH15). (B–D) Mice treated with 10, 30 and 50μg LysGH15, respectively, at 1h post-infection. (E) Infected control mice treated with PBS. (F–H) Mice treated with 10, 30 and 50μg LysGH15, respectively, at 8h post-infection.

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