



## Erratum to enhanced autophagy promotes the clearance of *Pseudomonas aeruginosa* in diabetic rats with wounds

### Editorial Office

Annals of Translational Medicine

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Erratum to Ann Transl Med 2020;8:1362

The article titled “Enhanced autophagy promotes the clearance of *Pseudomonas aeruginosa* in diabetic rats with wounds” (1) published in the Vol 8, No 21 issue of *Annals of Translational Medicine* unfortunately contains errors of repeated images in Figures 1, 7, 9 and S4.

The corrected figures are included as below with the updated images marked with red ✕ or \*. The authors confirm that these mistakes will not affect the results of the study.

The Figure 1 is corrected with five images (Day 0, DM + *P. aeruginosa* Δ pcrV; Day 0, N + uninfected; Day 3, N + uninfected; Day 0, N + *P. aeruginosa*; Day 0, N + *P. aeruginosa* Δ pcrV) marked with  $\ddagger$  replaced.

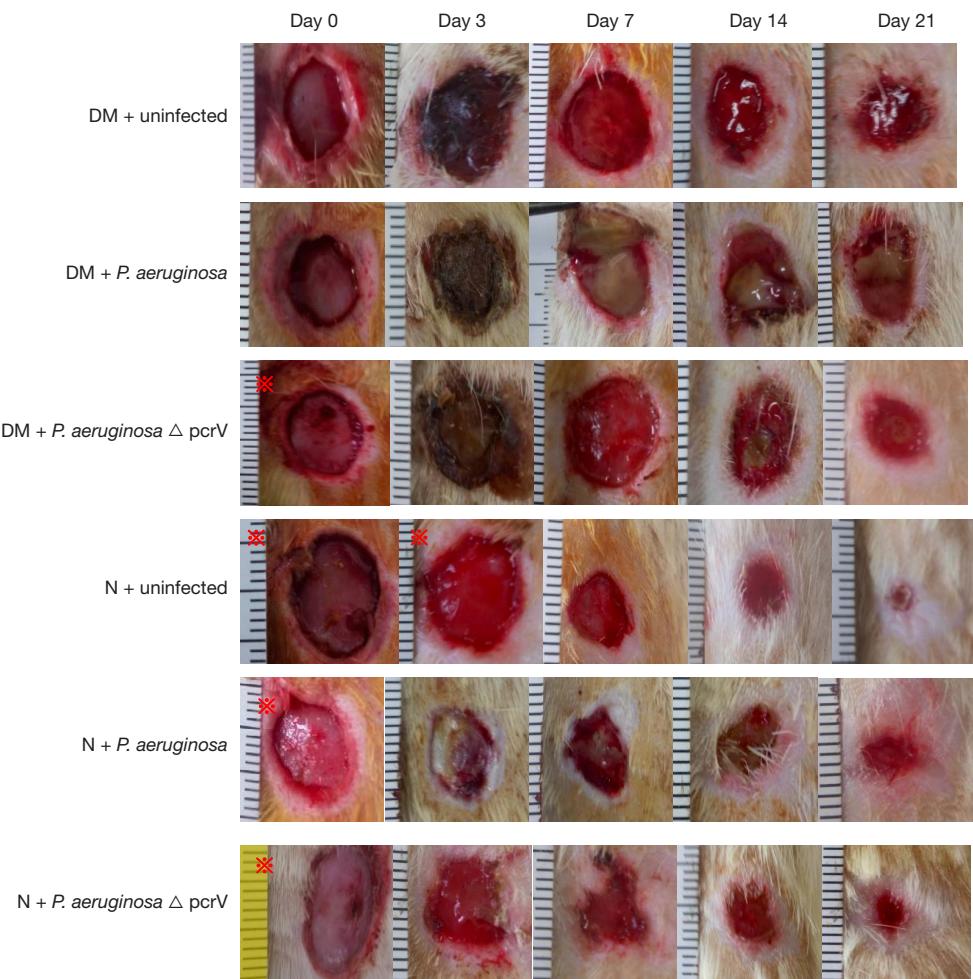


Figure 7 is corrected with six images (Day 0 DM + *P. aeruginosa* + rapamycin; Day 0 N + *P. aeruginosa*; Day 0 N + *P. aeruginosa*+ rapamycin; Day 0 DM + *P. aeruginosa* + gentamicin; Day 0 N + *P. aeruginosa* + gentamicin; Day 14 N + *P. aeruginosa*+ gentamicin) marked with \* replaced.

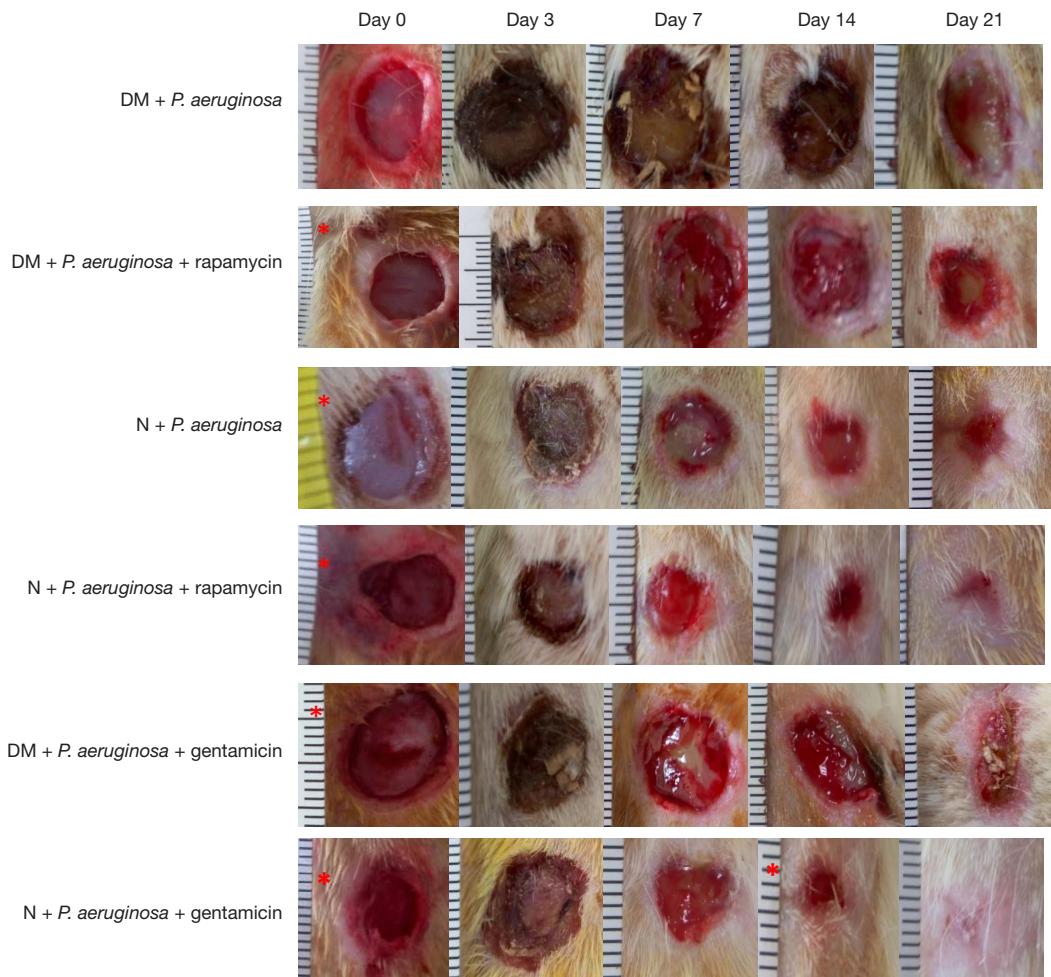


Figure 9 is corrected with two images (Day 0, DM + *P. aeruginosa* + gentamicin; Day 0, N + *P. aeruginosa* + gentamicin) marked with \* replaced.

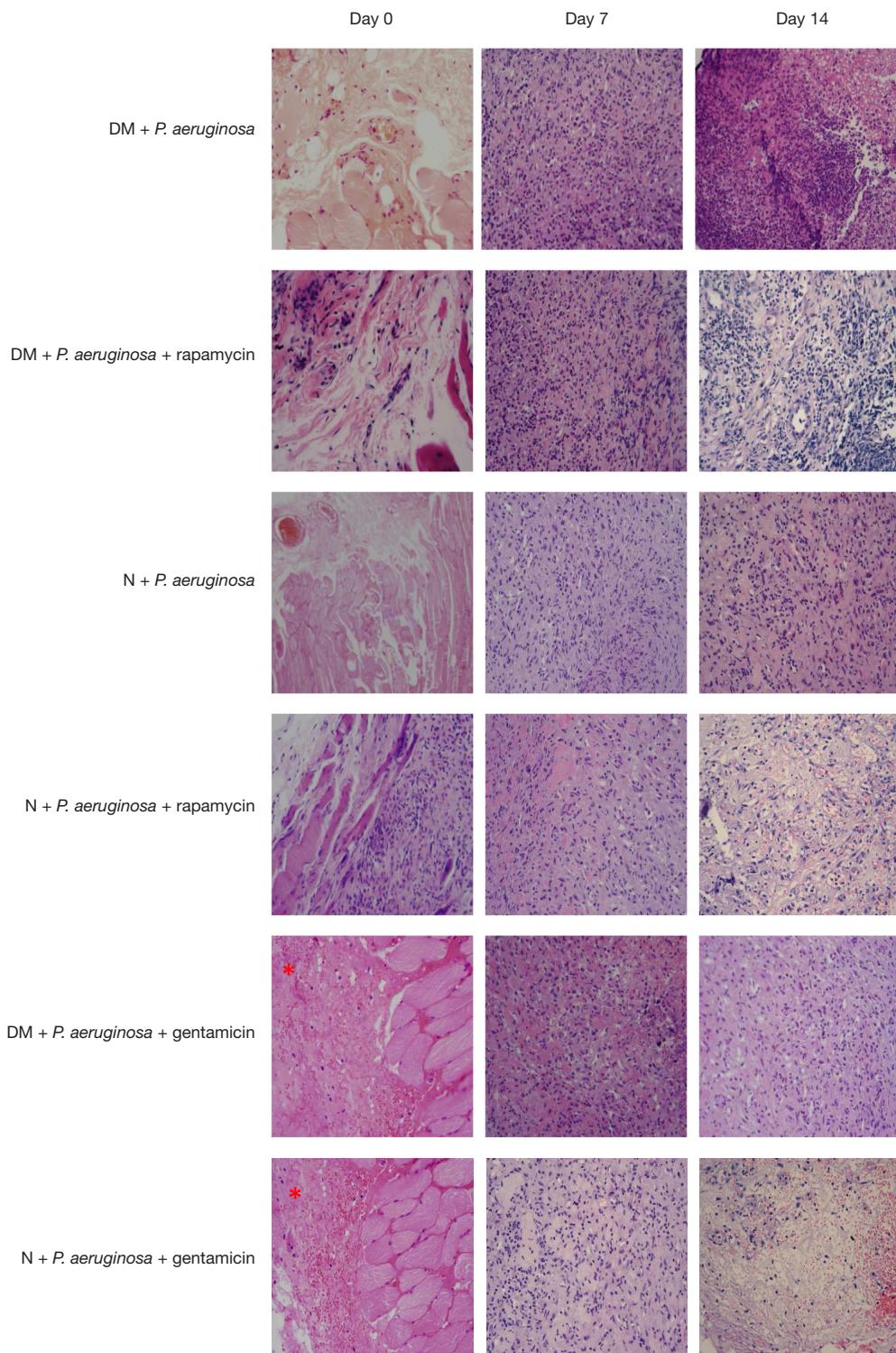
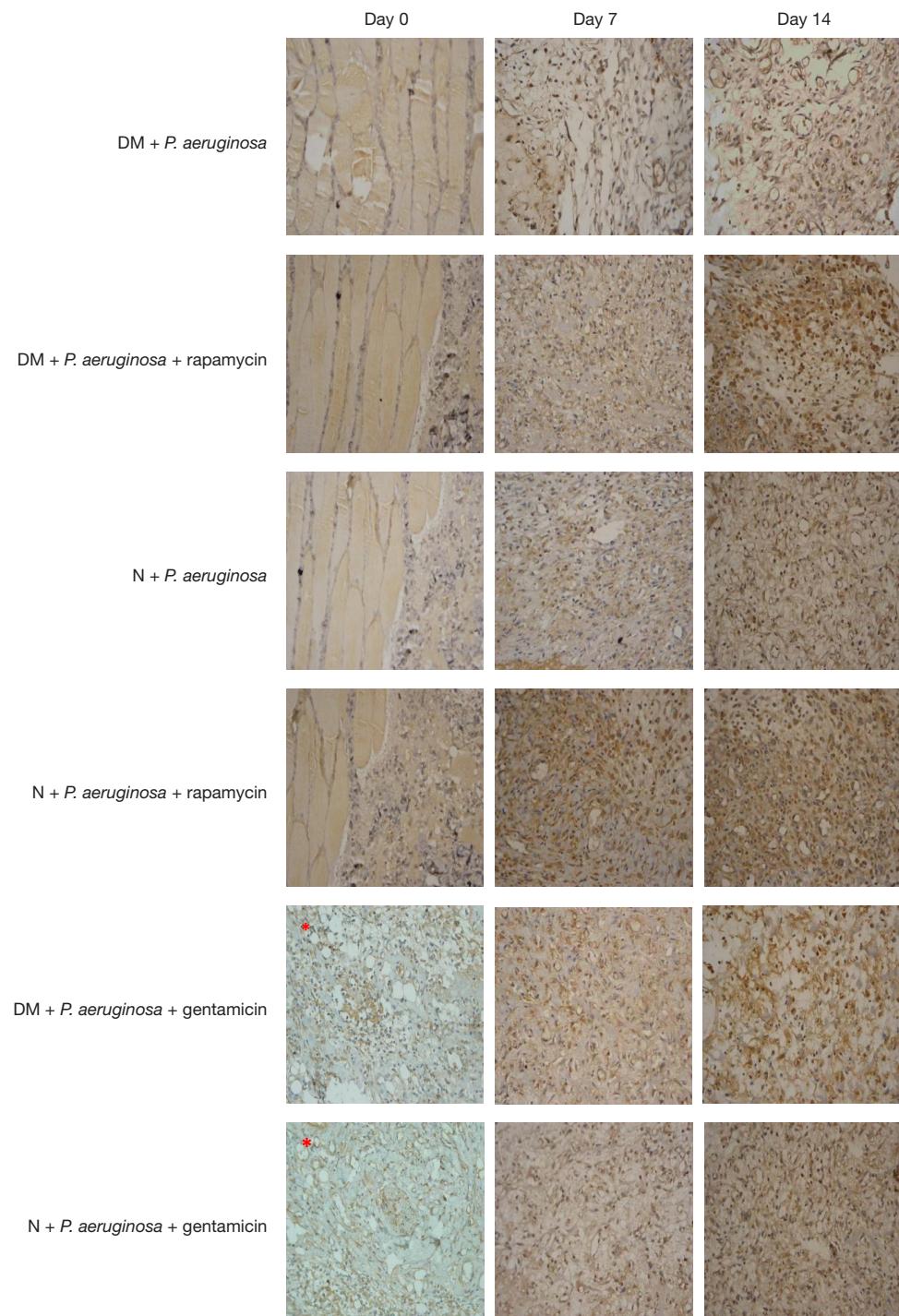


Figure S4 is corrected with two images (Day 0 DM + *P. aeruginosa* + gentamicin; Day 0, N + *P. aeruginosa* + gentamicin) marked with \* replaced.



Click [here](#) to view the updated version of the article.

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## References

1. Xu J, Ma Y, Zhu X, et al. Enhanced autophagy promotes the clearance of *Pseudomonas aeruginosa* in diabetic rats with wounds. *Ann Transl Med* 2020;8:1362.

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