## CORRECTION



## Correction to: A Dalbavancin Lock Solution Can Reduce Enterococcal Biofilms After Freezing

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C. Rodríguez Pharmacy Department, Hospital General Universitario Gregorio Marañón, Madrid, Spain In the original publication of the article, Funding must be changed and figures files are wrong labeled, so both issues has been addressed.

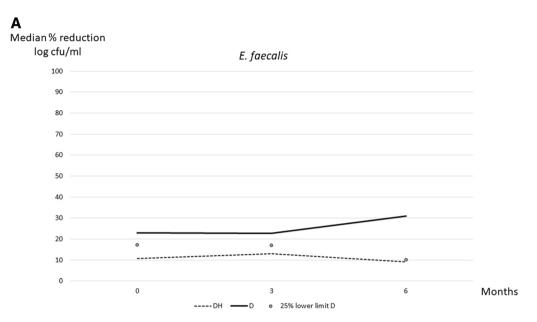
1. Funding: The study was partially financed by grants from the ISCIII (PI18/00045), the European Regional Development Fund (FEDER) "A way of making Europe" and from Fundación Mutua Madrileña (FMM21/01).

## 2. Results: last paragraph:

In contrast, in *E. faecium* biofilms, the only statistically and clinically significant difference between DH and dalbavancin was observed for the median (IQR) percentage reduction in log cfu/ml at month 6 (13.6% [13.0-18.9%] vs. 20.4% [14.6-26.6%], p=0.01, 25% of dalbavancin value: 15.3%) (Table 3, Fig. 3C). No significant reduction in metabolic activity was detected during either of the 2 periods (months 3 and 6) (Table 3, Fig. 3D).

3. **Figures files** (you can find them attached correctly labeled).

Fig. 1A 1B must be 3A 3B.



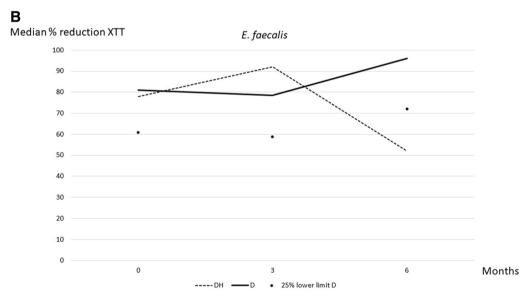
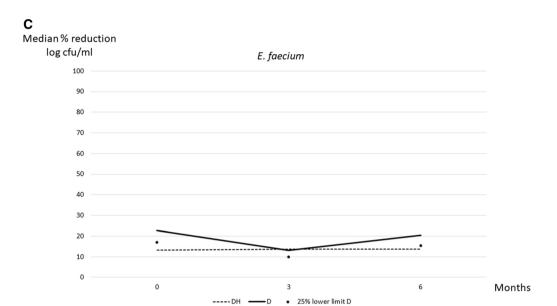


Fig. 2A 2B must be 3C 3D.



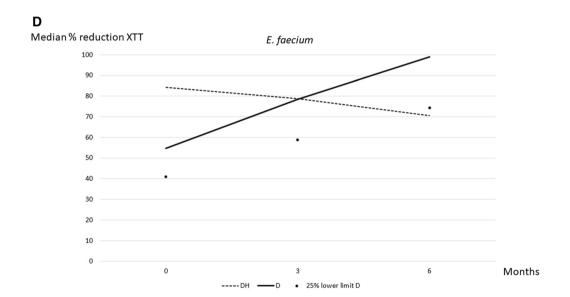
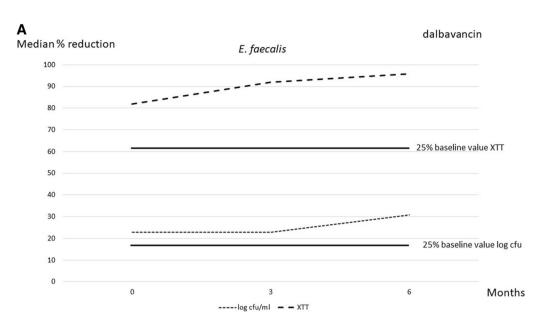


Fig. 3A 3B must be 1A 1B.



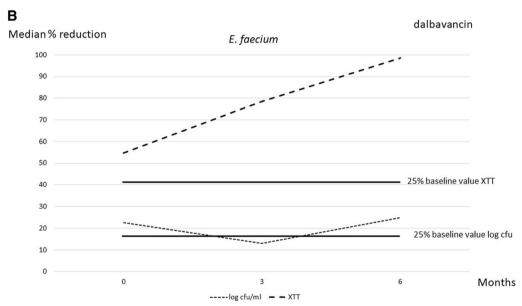
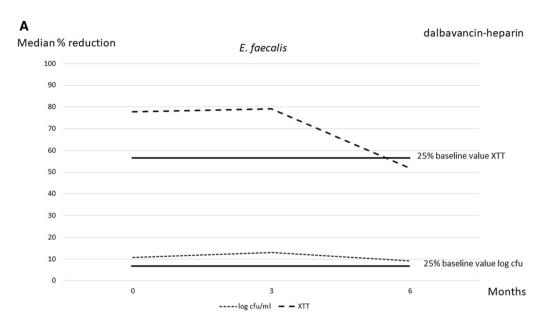
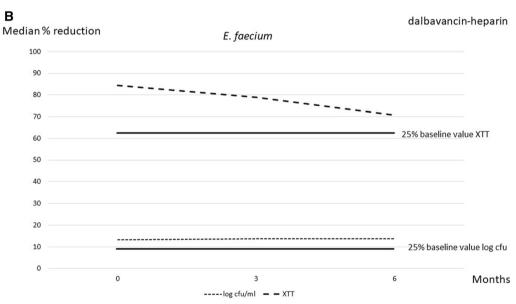


Fig. 3C 3D must be 2A 2B.





This has been corrected in this paper.

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