

CORRECTION

Correction: Characterization of the Newly Isolated Lytic Bacteriophages KTN6 and KT28 and Their Efficacy against *Pseudomonas aeruginosa* Biofilm

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The image for [Fig 2](#) is incorrect. Please see the corrected [Fig 2](#) here.

There are multiple errors in [Fig 4](#). Please see the corrected [Fig 4](#) here.



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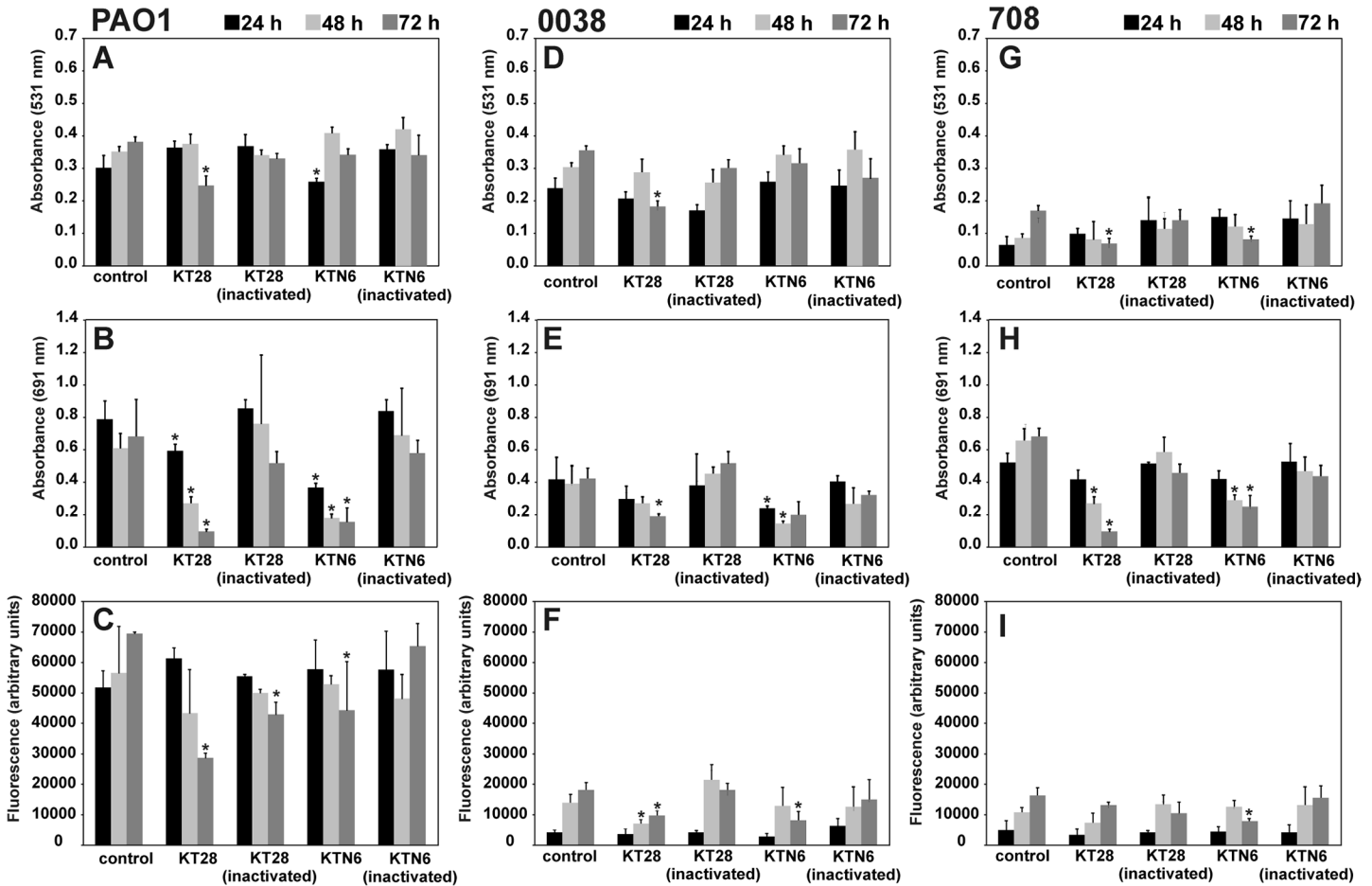


Fig 2. The effect of KT28 and KTN6 phage treatment on PAO1, 0038 and 708 strains biofilm formed on PET membrane. Biomass evaluation by CV staining (A,D,G); the level of pyocyanin in growth medium (B,E,H); the fluorescence of pyoverdinin in growth medium (C,F,I). Untreated biofilm was used as control. The results are presented as the means \pm SD. Statistical analysis was made by the ANOVA test (denoted p-values).

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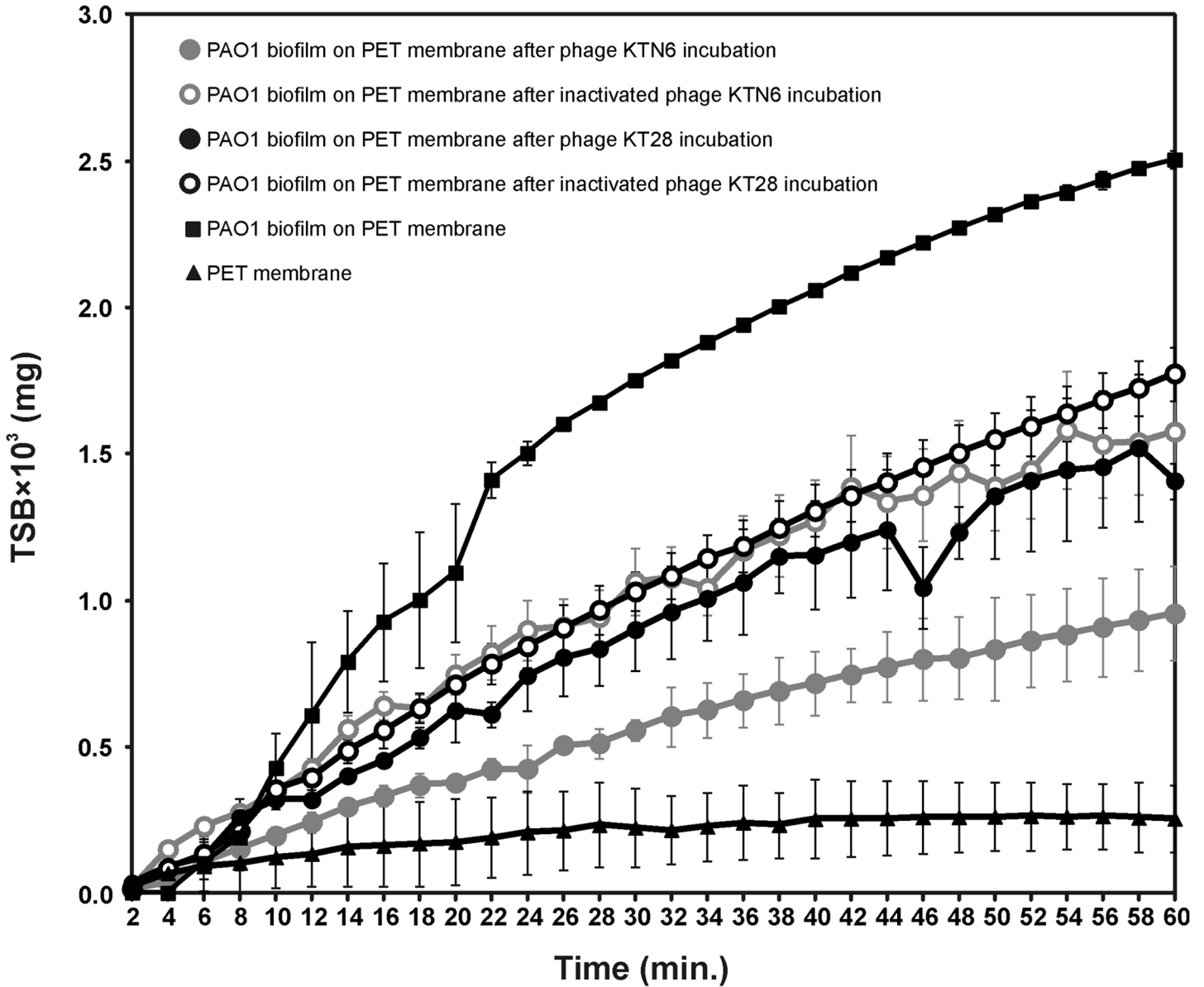


Fig 4. Laser interferometry analysis of TSB medium diffusion through PAO1 biofilm treated with phages. Untreated biofilm was used as control. The results are presented as the means \pm SD from three independent experiments.

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Reference

1. Danis-Włodarczyk K, Olszak T, Arabski M, Wasik S, Majkowska-Skrobek G, Augustyniak D, et al. (2015) Characterization of the Newly Isolated Lytic Bacteriophages KTN6 and KT28 and Their Efficacy against *Pseudomonas aeruginosa* Biofilm. PLoS ONE 10(5): e0127603. doi:[10.1371/journal.pone.0127603](https://doi.org/10.1371/journal.pone.0127603) PMID: [25996839](https://pubmed.ncbi.nlm.nih.gov/25996839/)