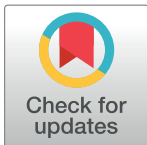


CORRECTION

Correction: Occurrence of Diverse Antimicrobial Resistance Determinants in Genetically Unrelated Biocide Tolerant *Klebsiella pneumoniae*

Amitabha Mondal, Manjunath Venkataramaiah, Govindan Rajamohan, Vijaya Bharathi Srinivasan

In [Fig 6](#), images B (i) and B (ii) are incorrectly displayed. Please see the corrected [Fig 6](#) here.

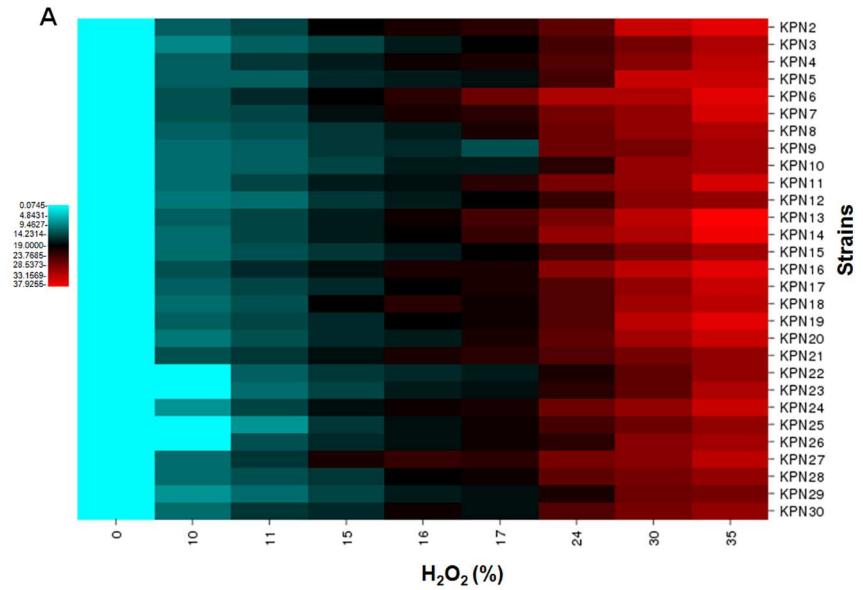


OPEN ACCESS

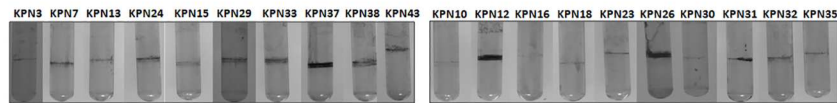
Citation: Mondal A, Venkataramaiah M, Rajamohan G, Srinivasan VB (2017) Correction: Occurrence of Diverse Antimicrobial Resistance Determinants in Genetically Unrelated Biocide Tolerant *Klebsiella pneumoniae*. PLoS ONE 12(4): e0175487. <https://doi.org/10.1371/journal.pone.0175487>

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B (i)



(ii)

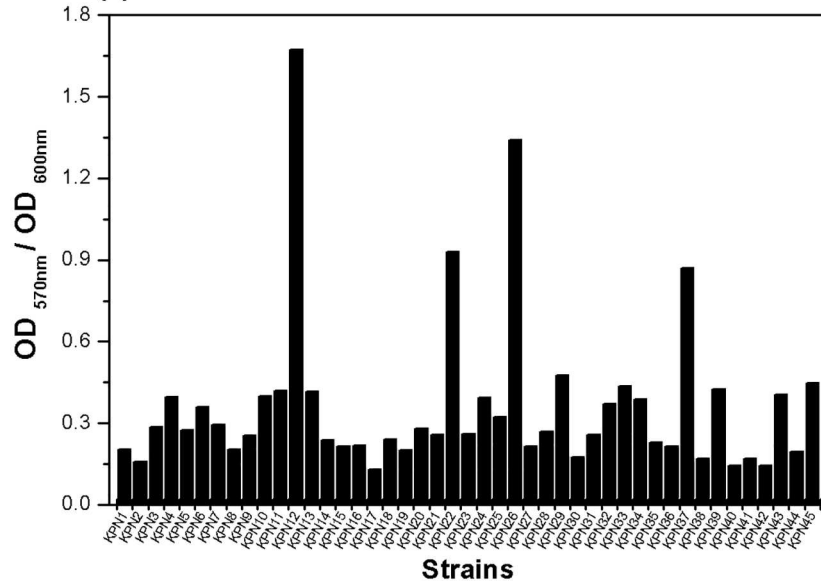


Fig 6. Oxidative stress and biofilm forming assay in *K. pneumoniae* strains. (A) Diagram showing the zone of inhibition in different strains due to the different concentration of H₂O₂. In this study 0%, 0.1%, 1%, 3%, and 10% of H₂O₂ were used as oxidative stress inducing agent. The diagram represents the mean of three independent experiments. (B) Biofilm formation by the *K. pneumoniae* isolates are shown here: i) tubes showing stained biofilm rings in few representative isolates ii) graphical presentation of biofilm formation among the isolates is shown as the ratio of OD_{570nm} and OD_{600nm}. The bar graph represents the mean of three independent experiments.

<https://doi.org/10.1371/journal.pone.0175487.g001>

Reference

1. Mondal A, Venkataramaiah M, Rajamohan G, Srinivasan VB (2016) Occurrence of Diverse Antimicrobial Resistance Determinants in Genetically Unrelated Biocide Tolerant *Klebsiella pneumoniae*. PLoS ONE 11(11): e0166730. doi:[10.1371/journal.pone.0166730](https://doi.org/10.1371/journal.pone.0166730) PMID: [27870879](https://pubmed.ncbi.nlm.nih.gov/27870879/)