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Author Correction: Establishing Virulence Associated Polyphosphate Kinase 2 as a drug target for *Mycobacterium tuberculosis*

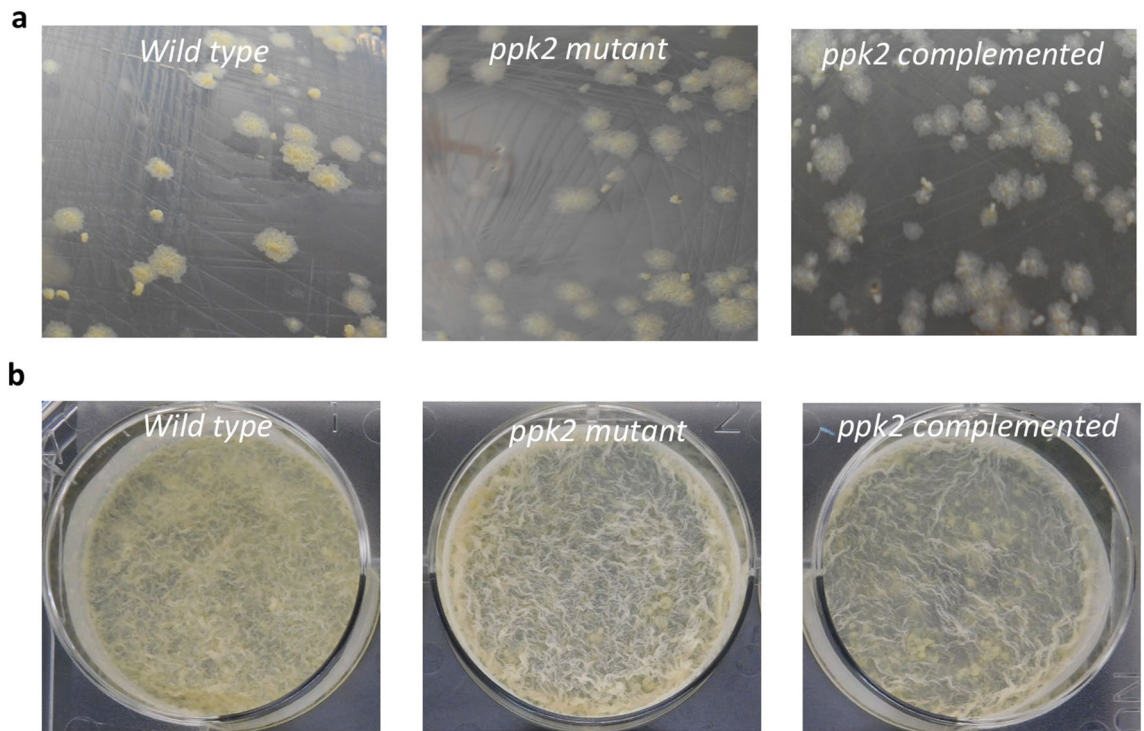
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Correction to: *Scientific Reports* <https://doi.org/10.1038/srep26900>, published online 09 June 2016

This Article contains errors.


The data used for Supplementary Fig. 2B is incorrect. We have repeated this experiment, and the new data are presented below.

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Supplementary Fig. 2. Effect of PPK-2 deletion on colony morphology (A) and biofilm formation (B) of *M. tuberculosis*. (A) Colony morphology of various *M. tuberculosis* strains was determined by plating 10-fold serial dilutions on MB-7H11 plates. (B) Biofilm images of the standing cultures of wild type, *ppk-2* mutant and *ppk-2* complemented strains in polystyrene coated 6-well plates in Sauton's medium. The images depicted are representative of two independent experiments.

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