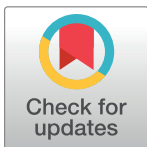


CORRECTION

Correction: Localization of Low Copy Number Plasmid pRC4 in Replicating Rod and Non-Replicating Cocci Cells of *Rhodococcus erythropolis* PR4

The *PLOS ONE* Staff

In [Fig 5](#), the cells in image B are not visible. Please see the corrected [Fig 5](#) here. The publisher apologizes for the error.



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2017) Correction: Localization of Low Copy Number Plasmid pRC4 in Replicating Rod and Non-Replicating Cocci Cells of *Rhodococcus erythropolis* PR4. *PLoS ONE* 12(2): e0171885. doi:10.1371/journal.pone.0171885

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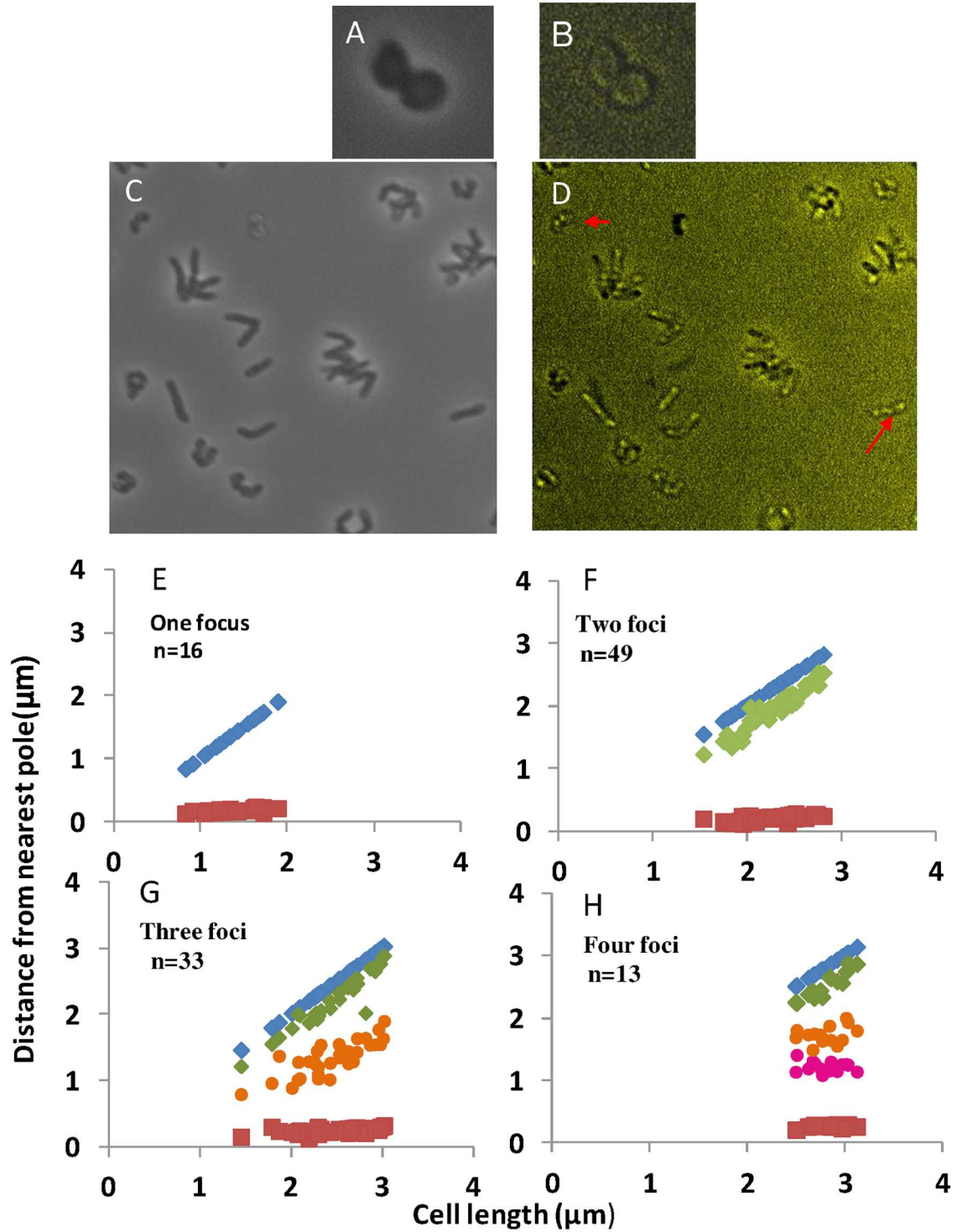


Fig 5. Localization of DnaB-GFP in cocci and rod shaped cells. A) Phase image and B) fluorescence image of cocci cells of *R. erythropolis* containing plasmid expressing DnaB-GFP. C) Phase image and D) shows fluorescence in rod shaped cells, Arrow shows one and four foci cells; E-H) Subcellular distribution of DnaB-GFP in *R. erythropolis* PR4 grown in LB medium at 30°C.

doi:10.1371/journal.pone.0171885.g001

Reference

1. Singhi D, Jain A, Srivastava P (2016) Localization of Low Copy Number Plasmid pRC4 in Replicating Rod and Non-Replicating Cocci Cells of *Rhodococcus erythropolis* PR4. PLoS ONE 11(12): e0166491. doi: [10.1371/journal.pone.0166491](https://doi.org/10.1371/journal.pone.0166491) PMID: [27935968](https://pubmed.ncbi.nlm.nih.gov/27935968/)