

CORRECTION

Correction: Two stable variants of *Burkholderia pseudomallei* strain MSHR5848 express broadly divergent *in vitro* phenotypes associated with their virulence differences

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In Fig 5, there is a labeling error. The names in the figure legend are reversed. The black bar should say “Smooth” and the gray bar should say “Rough.” Please see the complete, correct Fig 5 here.

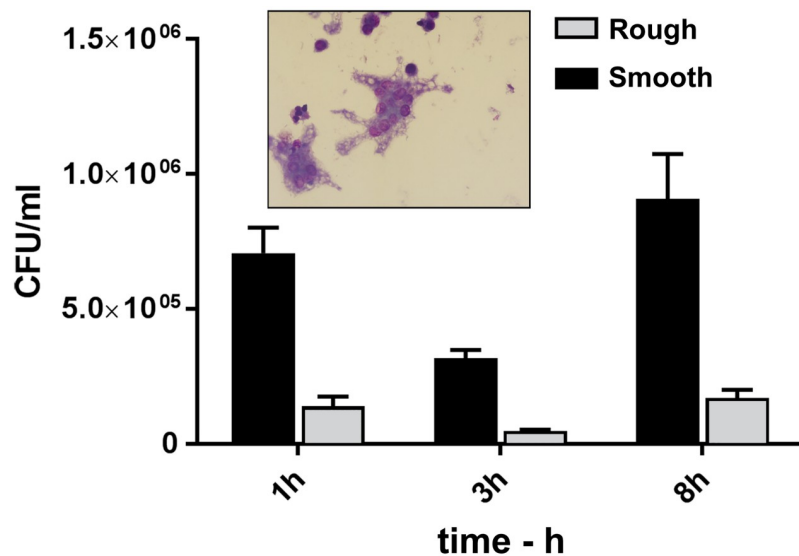
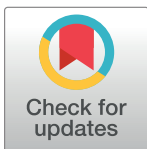


Fig 5. Infection of J774.A1 macrophage cultures with the Smooth and Rough variants of *Bp* MSHR5848. The MOIs were 19.4 and 19.1, respectively. The MSHR5848 Smooth was phagocytosed to an almost fivefold greater extent than the MSHR5848 Rough strain, as shown by the 3 h viable counts. The counts recovered from Smooth-infected cells at all three time point were greater than those from Rough-infected macrophages ($p < 0.0001$).

<https://doi.org/10.1371/journal.pone.0215200.g001>

Reference

1. Shea AA, Bernhards RC, Cote CK, Chase CJ, Koehler JW, Klimko CP, et al. (2017) Two stable variants of *Burkholderia pseudomallei* strain MSHR5848 express broadly divergent *in vitro* phenotypes associated with their virulence differences. PLoS ONE 12(2): e0171363. <https://doi.org/10.1371/journal.pone.0171363> PMID: 28187198



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