

Erratum to: *Burkholderia pseudomallei* induces IL-23 production in primary human monocytes

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Published online: 5 April 2016
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Erratum to: Med Microbiol Immunol DOI 10.1007/s00430-015-0440-z

The original version of this article unfortunately contained a mistake. The labelling of Fig. 1 was incorrect. The correct symbols are black triangle for wild type (1026b) and black square for LPS mutant (SRM117) as shown in Fig. 1 below.

However, the discussion in the original version of this article is not affected.

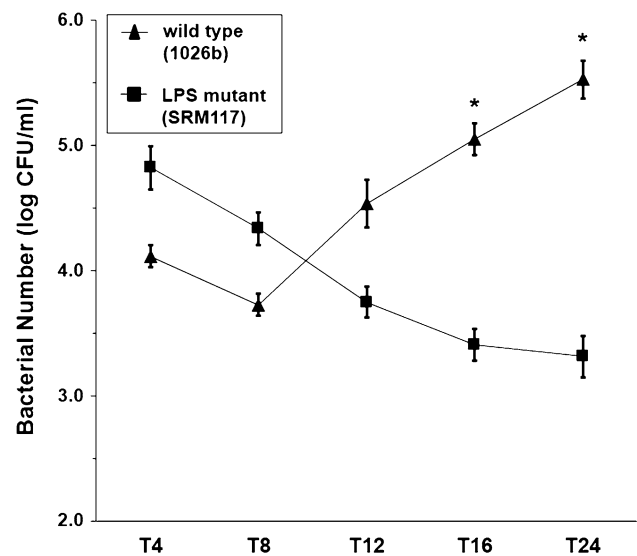


Fig. 1 Survival kinetics of wild-type *B. pseudomallei* (1026b) and *B. pseudomallei* LPS mutant (SRM117) inside primary human monocytes at different time points. Primary human monocytes were infected with each bacteria strain at MOI of 1:1 by antibiotic protection assay. Primary human monocytes viability was determined using 0.04 % trypan blue staining to ensure that around 80 % of host cells remain alive at the final time point. The results represent mean CFU \pm SE of seven independent experiments. Data from seven independent experiments were analyzed by Student's *t* test (**p* < 0.05)

The online version of the original article can be found under doi:10.1007/s00430-015-0440-z.

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