

CORRECTION

Correction: Interrogation of the *Burkholderia pseudomallei* Genome to Address Differential Virulence among Isolates

The PLOS ONE Staff

There is an error in the confidence values listed in the first row. The exponents should be listed as 10^4 and not 10^5 .



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Table 1. LD₅₀ values from intraperitoneal exposure of BALB/c and C57BL/6 mice to *B. pseudomallei* strains MSHR668, K96243 and 1106a.

BALB/c	Strain	Day 21 LD50	95% HPD Credible Interval	Day 60 LD50	95% HPD Credible Interval
	K96243	6.15x10 ⁴	2.65x10 ⁵ -1.38x10 ⁵	3.45x10 ⁴	1.18x10 ⁴ -1.06x10 ⁵
	668	1.34x10 ²	37 - 4.53x10 ²	37 - 4.53x10 ²	37 - 4.5x10 ²
	1106a	4.15x10 ⁴	1.69x10 ⁴ -9.55x10 ⁴	4.14x10 ⁴	1.70x10 ⁴ -9.39x10 ⁴
C57BL/6	Strain	Day 21 LD50	95% HPD Credible Interval	Day 60 LD50	95% HPD Credible Interval
	K96243	2.24x10 ⁶	1.15x10 ⁶ -4.29x10 ⁶	1.09x10 ⁶	4.97x10 ⁵ -2.25x10 ⁶
	668	1.70x10 ⁵	9.93x10 ⁴ -3.01x10 ⁵	3.18x10 ⁴	1.34x10 ⁴ -7.24x10 ⁴
	1106a	3.47x10 ⁶	1.48x10 ⁶ -8.35x10 ⁶	1.17x10 ⁶	4.55x10 ⁵ -3.12x10 ⁶

HPD: Highest Posterior Density

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Reference

1. Challacombe JF, Stubben CJ, Klimko CP, Welkos SL, Kern SJ, Bozue J. et al. (2014) Interrogation of the *Burkholderia pseudomallei* Genome to Address Differential Virulence among Isolates. PLoS ONE 9(12): e115951. doi: [10.1371/journal.pone.0115951](https://doi.org/10.1371/journal.pone.0115951)