

CORRECTION

Correction: Decline in Clinical Efficacy of Oral Miltefosine in Treatment of Post Kala-azar Dermal Leishmaniasis (PKDL) in India

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[Fig 3](#) and [Fig 4](#) are incorrect. The authors have provided corrected versions here.



 OPEN ACCESS

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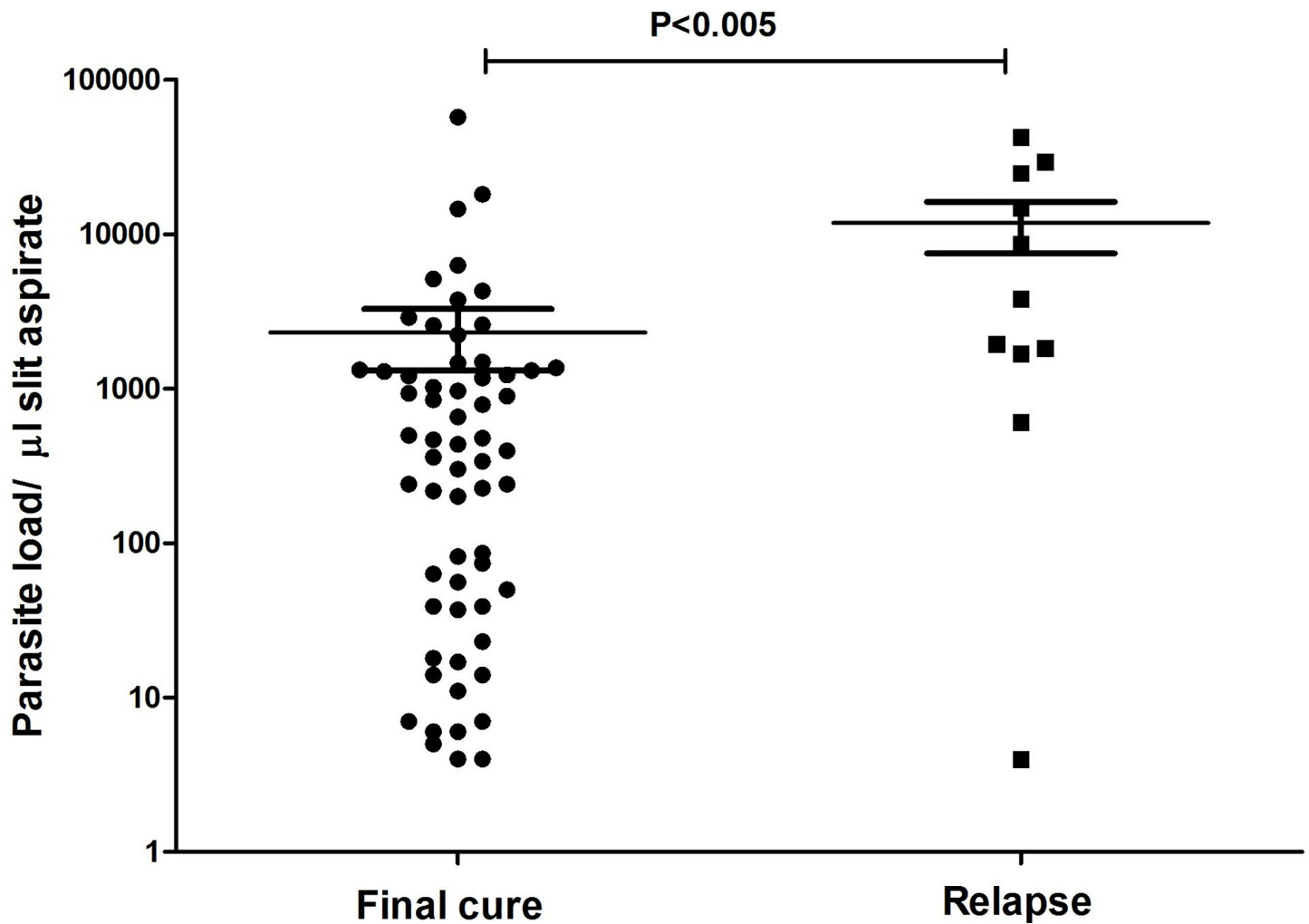


Fig 3. Scatter plot showing parasite load at the pre-treatment stage in the cases that eventually relapsed vs those that remained cured. Parasite load was determined by Q-PCR in slit aspirate sample at the time of diagnosis of PKDL and expressed as the number of *Leishmania* parasite/μl slit aspirate. P value was calculated using Mann-Whitney test. Horizontal bars indicate mean± SEM.

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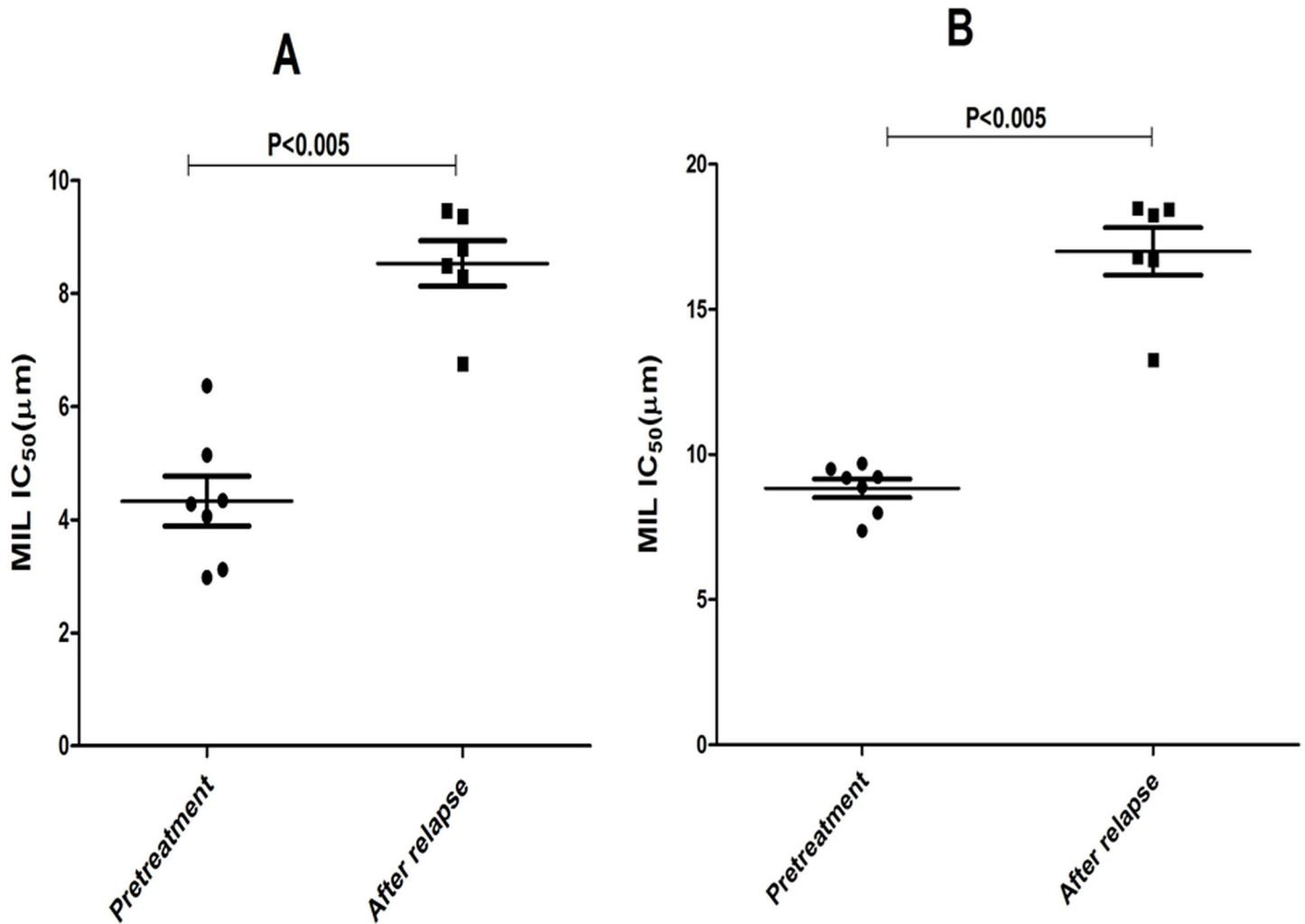


Fig 4. *In vitro* MIL susceptibility of parasite isolates from cured (n = 7) and relapsed (n = 6) PKDL patients. MIL susceptibility at (A) promastigote stage (B) amastigote stage. Each individual value represents mean IC₅₀± SD of the results from two separate assays. P value was calculated using Mann-Whitney test. Horizontal bars indicate mean ±SEM

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Reference

1. Ramesh V, Singh R, Avishek K, Verma A, Deep DK, Verma S, et al. (2015) Decline in Clinical Efficacy of Oral Miltefosine in Treatment of Post Kala-azar Dermal Leishmaniasis (PKDL) in India. *PLoS Negl Trop Dis* 9(10): e0004093. doi:10.1371/journal.pntd.0004093 PMID: 26492039