

CORRECTION

Correction: Prevalence of Cutaneous Leishmaniasis in Districts of High and Low Endemicity in Mali

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There is an error in the final sentence of the subsection “Assessing Anti-saliva antibodies levels”. The correct sentence is: Moreover, the median value of anti-salivary IgG levels were significantly higher ($P = 0.0001$) in LST+ compared to LST- study subjects ([Fig 4B](#)). Also, [Fig 4](#) is missing the statistical significance value. The authors have provided a corrected version here.



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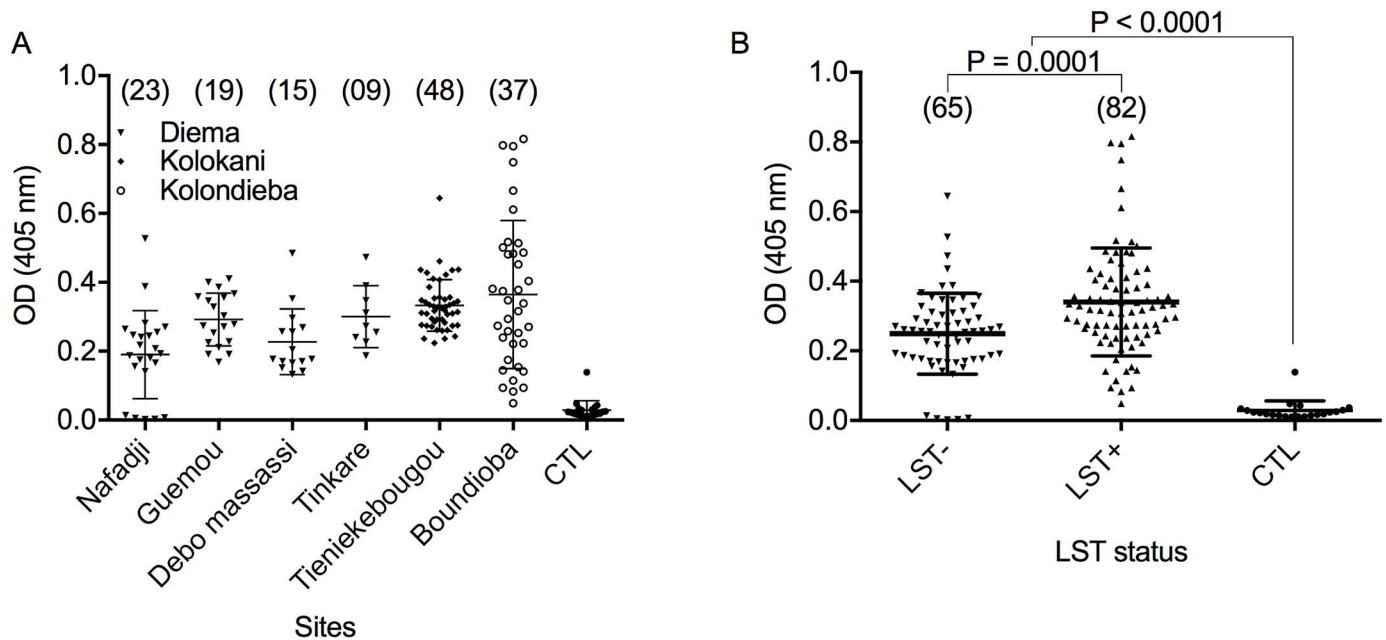


Fig 4. Optical density (OD) of antibodies against sand fly saliva measured by ELISA. A) Antibody levels in tested subjects from the 6 study villages. Sample size is shown in brackets. B) Overall antibody levels in leishmanin positive (LST+) and negative (LST-) study subjects. CTL, non-endemic controls from US healthy volunteers not exposed to *Leishmania*.

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Reference

1. Traoré B, Oliveira F, Faye O, Dicko A, Coulibaly CA, Sissoko IM, et al. (2016) Prevalence of Cutaneous Leishmaniasis in Districts of High and Low Endemicity in Mali. *PLoS Negl Trop Dis* 10(11): e0005141. doi: [10.1371/journal.pntd.0005141](https://doi.org/10.1371/journal.pntd.0005141) PMID: [27898671](https://pubmed.ncbi.nlm.nih.gov/27898671/)