

CORRECTION

Correction: Combining Cationic Liposomal Delivery with MPL-TDM for Cysteine Protease Cocktail Vaccination against *Leishmania donovani*: Evidence for Antigen Synergy and Protection

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There are several errors within the text of this article.

In the *Cloning, expression and purification of L. donovani cysteine proteases a, b and c* subsection of the Materials and Methods section, the sixth sentence should read: The PCR amplified fragments were separately cloned into NdeI/BamHI or HindIII/BamHI sites of bacterial expression vector pET28a (Novagen, Madison, USA). The ninth sentence of the same section should read: For clone confirmation, approximately 1 µg plasmid DNA from an individual miniprep was double digested with the appropriate restriction enzymes (NdeI and BamHI for *cpa/b* or BamHI and HindIII for *cpc*) and the digest loaded onto a 1% agarose gel, in parallel with the molecular weight marker: 1 kb DNA ladder (Fermentas, USA).

The primer sequences for cloning *cpc* gene given in Table S1 should be as follows:

<i>cpc</i> Forward	5'-CGG GAT CC ATG GCC CTC CGC GCC AAG TCT GCG CT -3'
<i>cpc</i> Reverse	5'- CCC AAG CTT CTA CTC CTG CGC GGG TGT GCC AGC AAC -3'

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Reference

1. Das A, Ali N (2014) Combining Cationic Liposomal Delivery with MPL-TDM for Cysteine Protease Cocktail Vaccination against *Leishmania donovani*: Evidence for Antigen Synergy and Protection. PLoS Negl Trop Dis 8(8): e3091. doi:[10.1371/journal.pntd.0003091](https://doi.org/10.1371/journal.pntd.0003091) PMID: [25144181](https://pubmed.ncbi.nlm.nih.gov/25144181/)



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