

CORRECTION

Correction: Clinical Evaluation of a Loop-Mediated Isothermal Amplification (LAMP) Assay for Rapid Detection of *Neisseria meningitidis* in Cerebrospinal Fluid

The *PLOS ONE* Staff

[Table 2](#) features blank entries where dashes should be featured instead. Please view the correct [Table 2](#) here.



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Citation: The *PLOS ONE* Staff (2015) Correction: Clinical Evaluation of a Loop-Mediated Isothermal Amplification (LAMP) Assay for Rapid Detection of *Neisseria meningitidis* in Cerebrospinal Fluid. *PLoS ONE* 10(6): e0130506. doi:10.1371/journal.pone.0130506

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Table 2. Nonspecific LAMP reaction test using *ctrA* primer sets.

	First designed ^a	Second designed ^b	Nm LAMP ^c
Reaction temperature	65°C	67°C	67°C
Trial no. 1 ^d	58.1 min ^e	- ^f	-
2	87.4	-	-
3	-	49.2	-
4	78.4	-	-
5	-	-	-
6	-	-	-
7	-	-	-

^aAmplification reaction using the first designed *ctrA* primer set.

^bAmplification reaction using the second designed *ctrA* primer set.

^cAmplification reaction using the final *ctrA* primer set with a mutation in FIP (Nm LAMP).

^dA sample of each trial used distilled water.

^eDetection time determined by a Loopamp real-time turbidimeter.

^f-, no false positive reaction.

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Reference

1. Lee D, Kim EJ, Kilgore PE, Kim SA, Takahashi H, Ohnishi M, et al. (2015) Clinical Evaluation of a Loop-Mediated Isothermal Amplification (LAMP) Assay for Rapid Detection of *Neisseria meningitidis* in Cerebrospinal Fluid. PLoS ONE 10(4): e0122922. doi: [10.1371/journal.pone.0122922](https://doi.org/10.1371/journal.pone.0122922) PMID: [25853422](https://pubmed.ncbi.nlm.nih.gov/25853422/)