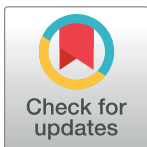


CORRECTION

Correction: Development of experimental GBS vaccine for mucosal immunization

The *PLOS ONE* Staff

There is an error in [Table 1](#). Sections within nucleotide sequences from primers A1, D1, and D2 should be bolded. The publisher apologizes for the error. Please see the corrected [Table 1](#) [here](#).



 OPEN ACCESS

Citation: The *PLOS ONE* Staff (2018) Correction: Development of experimental GBS vaccine for mucosal immunization. *PLoS ONE* 13(6): e0198577. <https://doi.org/10.1371/journal.pone.0198577>

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Table 1. Oligonucleotide primers.

Primers	Direction	Nucleotide sequence from 5' to 3'
A1	forward	GGGGT ACCCCG ATGAGAGCAGCTGGTATTG
B1	reverse	CAGAATCATTGTTTCATCAAACAATGCGCCATCATAGTTT
C1	forward	TGGAGCAGGTTGAGAAGGAAGGTTCTGCGCGAGTGATAGAT
D1	reverse	CAACA AGCTT CAAAGCATCGTTGG
E1	forward	TTGATGAAACAAATGATTCTGATG
F1	reverse	TTCCTTCTCAACCTGCTCCA
D2	reverse	CAAC AGGATC CAAAGCATCGTTGG
B2	forward	TGAGTGAACCACAGCCAGAA
B3	forward	TCAGCAACGTGTGTCTTGGT
B4	reverse	CGAACCTTTACTTCGGCATC
B5	reverse	GTGATCCCTTTGCTCTGC

The bold sections in the nucleotide sequences indicate the sites of restriction endonucleases used to create the design.

<https://doi.org/10.1371/journal.pone.0198577.t001>

Reference

1. Gupalova T, Leontieva G, Kramskaya T, Grabovskaya K, Bormotova E, Korjevski D, et al. (2018) Development of experimental GBS vaccine for mucosal immunization. PLoS ONE 13(5): e0196564. <https://doi.org/10.1371/journal.pone.0196564> PMID: 29727446