

## Correction to Isolation of Alpaca Antihapten Heavy Chain Single Domain Antibodies for Development of Sensitive Immunoassay

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Incorrect primer sequences for the library construction were included in the Supporting Information of the original manuscript (page 3, lines 10–14).

Current version:

DNA fragments encoding the VHH IgG variable domains were amplified by PCR using the forward primer Alp-Vh-F1 SfiI: CAT GCC ATG ACT GTG GCC CAG GCG GCC CAG KTG CAG CTC GTG GAG TC targeting the framework 1 region; and reverse primers AlpVhh-R1 SfiI: CAT GCC ATG ACT CGC GGC CGG CCT GGC CAT GGG GGT CTT CGC TGT GGT GCG and AlpVhh-R2 SfiI: CAT GCC ATG ACT CGC GGC CGG CCT GGC CGT CTT GTG GTT TTG GTG TCT TGG G corresponding to the short (IgG3) and long (IgG2) hinge region, respectively.

The original version of the forward primer will result in increased rates of random mutations due to the guanosine-rich stretch of nucleotides at the 3′ end. The original versions of the reverse primers will result in a frame shift at the N-terminus of the pIII protein.