


CORRECTION

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Correction: Novel multiplex real-time PCR assays reveal a high prevalence of diarrhoeagenic *Escherichia coli* pathotypes in healthy and diarrhoeal children in the south of Vietnam

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Following publication of the original article [1], the authors subsequently identified an error in one of the probe sequences. The probe used for the detection of *rfbO157* gene in the EHEC multiplex PCR was incorrect. The correct sequence of the probe should be LCCyan500-TAGGACCGCAGAGGAAAGAGAGGAAT-BHQ1”.

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1. Duong VT, Tu LTP, Tuyen HT, et al. Novel multiplex real-time PCR assays reveal a high prevalence of diarrhoeagenic *Escherichia coli* pathotypes in healthy and diarrhoeal children in the south of Vietnam. *BMC Microbiol.* 2020;20:192. <https://doi.org/10.1186/s12866-020-01878-5>.



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