

CORRECTION

Open Access

Correction: Molecular analysis of subtilase cytotoxin genes of food-borne Shiga toxin-producing *Escherichia coli* reveals a new allelic *subAB* variant

Joschua Funk, Helen Stoeber, Elisabeth Hauser and Herbert Schmidt*

Correction

After publication of this work [1], we noticed that the sequences of primers subA-L and subAB5'-OEP in Table two (Table 1 here) are not correct. We therefore provide the correct primer sequences in a new Table two (Table 1 here).

Table 1 Designations, targets, and positions of primers for PCR analysis and Southern blot hybridization

Primer	Target	Sequence (5' – 3')	GenBank accession number	Reference
saaDF	<i>saa</i>	5'-CGT GAT GAA CAG GCT ATT GC-3'	AF399919	[26]
saaDR	<i>saa</i>	5'-ATG GAC ATG CCT GTG GCA AC-3'	AF399919	[26]
subAB-V-for	<i>subAB</i>	5'-CTT CCC TCA TTG CCT CAC G-3'	AY258503	This study
subAB-V-rev	<i>subAB</i>	5'-GGC TGG CCT GTT GTG TAA A-3'	AY258503	This study
tia_lo	<i>tia</i>	5'-TCC ATG CGA AGT TGT TAT CA-3'	U20318	[15]
tia_sense	<i>tia</i>	5'-TTC TCT TTT TAC CCT GCT TTT TGC-3'	FJ664545	[15]
subAB-for5	<i>subAB₁</i>	5'-CGT ATC TGC GCC ATA TCC TG-3'	AY258503	This study
subAB-rev5	<i>subAB₁</i>	5'-CTG TTC CGA GCA GCC ATA TC-3'	AY258503	This study
subAB3'tia	<i>subAB_{2,1}</i>	5'-ACT GGC TGT TCT AAC CG-3'	AEZO02000028.1	This study
subA_out	<i>subA_{2,2}</i>	5'-GAA TCA ACA ACA GAT ACG AC-3'	AEZO02000020.1	This study
subA-L	Linker ^a	5'-GGG AGG ATT AAC CAT CG-3'	AEZO02000020.1	This study
subAB5'OEP	<i>subAB_{2,2}</i>	5'-ATG AAT GAG AGC ATC CCT-3'	AEZO02000020.1	This study
subAB2-3'out	<i>subAB_{2,2}</i>	5'-AGG TCG GCT CAG TGT TC-3'	AEZO02000020.1	This study

^aIntergenic linker between the OEP-locus and *subA_{2,2}*.

Received: 16 January 2014 Accepted: 16 January 2014

Published: 10 February 2014

Reference

1. Funk J, Stoeber H, Hauser E, Schmidt H: Molecular analysis of subtilase cytotoxin genes of food-borne shiga toxin-producing *Escherichia coli* reveals a new allelic *subAB* variant. *BMC Microbiol* 2013, **13**:230.

doi:10.1186/1471-2180-14-32

Cite this article as: Funk et al.: Correction: Molecular analysis of subtilase cytotoxin genes of food-borne Shiga toxin-producing *Escherichia coli* reveals a new allelic *subAB* variant. *BMC Microbiology* 2014 **14**:32.

* Correspondence: herbert.schmidt@uni-hohenheim.de
Department of Food Microbiology, Institute of Food Science and Biotechnology, University of Hohenheim, Garbenstraße 28, D-70599 Stuttgart, Germany