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Author Correction: A mutation in the methionine aminopeptidase gene provides phage resistance in *Streptococcus thermophilus*

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-49975-4>, published online 25 September 2019

This Article contains errors in Table 4. In the HTML and PDF versions of this Article, the positions of the mutation in the gene are inaccurate. The correct Table 4 appears below.

Name	Position in the gene	Mutation	Codon change	Amino acid change	EOP	EOP after complementation
MetAP_S7	169	C>A	CAG>AAG	Q57K	$< \times 10^{-6}$	5×10^{-1}
MetAP_S11	503	C>A	GCG>GAG	A168E	$< \times 10^{-6}$	3×10^{-3}
MetAP_S14	486	T>C	TAT>TAC	Y162Y	$< \times 10^{-6}$	5×10^{-2}
	620	A>G	GAG>GGA	E207G		
	623	A>G	GAG>GGA	E208G		
MetAP_S21	676	G>T	GGA>TGA	G226X	$< \times 10^{-6}$	3×10^{-1}
MetAP_S32	698	C>A	CCA>CAA	P233Q	$< \times 10^{-6}$	7×10^{-1}
MetAP_S36	698	C>T	CCA>CTA	P233L	$< \times 10^{-6}$	6×10^{-2}
MetAP_S43	37	A>G	ATG>GTG	M13V	$< \times 10^{-6}$	2×10^{-1}
	240	A>G	GCA>GCG	A80A		
	484	T>G	TAT>GAT	Y162D		
MetAP_S44	600	A>G	GGA>GGG	G200G	$< \times 10^{-6}$	1.0
	618	T>A	CAT>CAA	H206Q		
MetAP_S45	458	T>C	CTT>CCT	L153P	$< \times 10^{-6}$	1.1
MetAP_R22	683	T>A	GTC>GAC	V228D	$< \times 10^{-6}$	1.0

Table 4. Random mutagenesis of the *metAP* gene of *S. thermophilus* SMQ301 and resistance to DT1.

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