

Supplementary Data

SUPPLEMENTARY TABLE S1. PRIMERS USED IN THIS STUDY

<i>Gene</i>	<i>Primer</i>	<i>Sequence</i>	<i>Product size</i>	<i>Reference</i>
<i>mcr-9</i>	Mcr-9-931F	F: 5'-ACCGGTGTCTCGCTGTTATG-3'	519 bp	This study
	Mcr-9-1449R	R: 5'-CATCCAGACCTGCATCGGAA-3'		
<i>aac(6')-Iaa</i>	A6Iaa-102F	F: 5'-CGAAGAAATCCTGCAAGCCG-3'	325 bp	This study
	A6Iaa-426R	R: 5'-TCGGTAGAAAATGACGCGCT-3'		
<i>bla_{TEM}</i>	TEM-F	F: 5'-AGTGCTGCCATAACCATGAGTG-3'	431 bp	Kim <i>et al.</i> (2009)
	TEM-R	F: 5'-CTGACTCCCCGTCGTAGATA-3'		
<i>qnrS</i>	QnrS-F	F: 5'-GACGTGCTAACTTGCCTGAT-3'	380 bp	Kim <i>et al.</i> (2011)
	QnrS-R	F: 5'-ACTTAAGTCTGACTCTTCAG-3'		

F, forward; R, reverse.

Supplementary References

Kim J, Jeon S, Rhie H, Lee B, Park M, Lee H, Lee J, Kim S. Rapid detection of extended spectrum β -lactamase (ESBL) for *Enterobacteriaceae* by use of a multiplex PCR-based method. Infect Chemother 2009;41:181–184.

Kim K-Y, Park J-H, Kwak H-S, Woo G-J. Characterization of the quinolone resistance mechanism in foodborne *Salmonella* isolates with high nalidixic acid resistance. Int J Food Microbiol 2011;146:52–56.