Supplementary Data

Supplementary Table S1. Primers Used in This Study

Gene	*Primer*	*Sequence*	*Product size*	*Reference*
mcr-9	Mcr-9-931F	F: 5′-ACCGGTGTCTCGCTGTTATG-3′	519 bp	This study
	Mcr-9-1449R	R: 5′-CATCCAGACCTGCATCGGAA-3′		
aac(6′)-Iaa	A6Iaa-102F	F: 5′-CGAAGAAATCCTGCAAGCCG-3′	325 bp	This study
	A6Iaa-426R	R: 5′-TCGGTAGAAAATGACGCGCT-3′		
bla_{TEM}	TEM-F	F: 5′-AGTGCTGCCATAACCATGAGTG-3′	431 bp	Kim *et al.* (2009)
	TEM-R	F: 5′-CTGACTCCCCGTCGTGTAGATA-3′		
qnrS	QnrS–F	F: 5′-GACGTGCTAACTTGCGTGAT-3′	380 bp	Kim *et al.* (2011)
	QnrS–R	F: 5′-ACTTAAGTCTGACTCTTTCAG-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.