

Table S3. Antibiotic resistance gene-specific primers used in the study.

Gene*	Primer's name	Sequence (5' – 3')	T _a (°C)	Amplicon (bp)	Ref.
<i>tet(M)</i>	tetMf	gtggacaaaggtacaacgag	62	406	[29]
	tetMr	cggtaaagttcgtcacacac			
<i>tet(L)</i>	tetLf	tggtggaatgatagccatt	62	229	[30]
	tetLr	caggaatgacagcacgctaa			
<i>tet(W)</i>	tetWf	gagagcctgctatatgccagc	64	168	[31]
	tetWr	gggcgtatccacaatgttaac			
<i>erm(B)</i>	ermBf	catttaacgacgaaactggc	55	425	[32]
	ermBr	ggaacatctgtggtatggcg			
<i>cat-TC</i>	cat-TCf	caatagcgacggagagttagg	55	384	[33]
	cat-TCr	aatcctgcatgataaccatcac			

* *tet(M)*, *tet(L)*, *tet(W)* – tetracycline resistant genes, *erm(B)* – erythromycin, *cat-TC* – chloramphenicol.

T_a – temperature of annealing.