

Additional file 2

Table S2: List of the PCR primer pairs and expected PCR product sizes.

Primer	Sequence (5'-3')	Band size	Reference
<i>qnrA</i>	F: ATTTCTCACGCCAGGATTTG R: GATCGGCAAAGGTTAGGTCA	516 bps	[55]
<i>qnrB</i>	F: GATCGTGAAAGCCAGAAAGG R: ACGATGCCTGGTAGTTGTCC	469bps	[55]
<i>qnrS</i>	F: ACGACATTCGTCAACTGCAA R: TAAATTGGCACCCTGTAGGC	417 bps	[55]
<i>aac(6')-Ib</i>	F: TTGCGATGCTCTATGAGTGGCTA R: CTCGAATGCCTGGCGTGTTT	482 bps	[54]
<i>qepA</i>	F: AACTGCTTGAGCCCGTAGAT R: GTCTACGCCATGGACCTCAC	596 bps	[54]
<i>oqxA</i>	F: AACCTCGTCTCCCGTGAAGAGTG R: TGAACGCTCTCCACCGCTTCAA	392 bps	[53]
<i>oqxB</i>	F:CAGCTCAACAATAAGGATGCGGTC R:GGAGATCAGGAAATCGCTCTCTCTG	512 bps	[53]

References

- [53] Hong BK, Wang M, Chi HP, et al. *oqxAB* encoding a multidrug efflux pump in human clinical isolates of Enterobacteriaceae. *Antimicrob Agents Chemother* 2009; 53: 3582–3584.
- [54] Park CH, Robicsek A, Jacoby GA, et al. Prevalence in the United States of *aac(6')-Ib-cr* encoding a ciprofloxacin-modifying enzyme. *Antimicrob Agents Chemother* 2006; 50: 3953–5.
- [55] Robicsek A, Strahilevitz J, Sahm DF, et al. *qnr* prevalence in ceftazidime-resistant Enterobacteriaceae isolates from the United States. *Antimicrob Agents Chemother* 2006; 50: 2872–2874.