Table 1. The subceptibility profile of strain MDR-CQ			
Antibiotic class	Antibiotic drug	MIC (ug/ml)	R/S
Penicillins	ampicillin	>=32	R
	ampicillin/sulbactam	>=32	R
	piperacillin	>=128	R
	piperacillin/tazobactam	>=128	R
	amoxicillin/clavulanic acid	>=32	R
	ticarcillin	>=128	R
Cephalosporins	cefuroxime	>=64	R
	cefuroxime axetil	>=64	R
	cefotetan	>=64	R
	cefpodoxime	>=8	R
	cefotaxime	>=64	R
	ceftizoxime	>=64	R
	cefotiam		R
	cefmatazole		R
	cefoxitin		R
	cefixime		R
	cefazolin	>=64	R
	ceftazidime	>=64	R
	ceftriaxone	>=64	R
	cefepime	>=64	R
Carbapenems	doripenem	>=8	R
	meropenem	>=16	R
	imipenem	>=16	R
Fluoroquinolones	nalidixic acid	>=32	R
	moxifloxacin	>=8	R
	norfloxacin	>=16	R
	ciprofloxacin	>=4	R
Tetracyclines	tetracycline	>=16	R
	tigecycline	2	S
Aminoglycosides	gentamicin	>=18	R
	tobramycin	>=16	R
Monobactams	aztreonam	>=64	R
Nitrofurans	furadantin	>=512	R
R, resistant; S, susceptible.			