

Table S4 Genes encoding antibiotic resistance in sequenced *Klebsiella pneumoniae* strains

		Aminoglycosides								Bleomycine									Betalactams	Trimetoprim	Sulfonamids		Phosphomycine	Chloramphenicol		Chloramfenikol/ florfenickol	Chinolones	Rifampin	Eflux pumps					Q amonium com	Tetracyclines	
Strain	MLST	AadA2	Arr-2	APH(3'')-Ib	APH(6)-Id	AAC(3)-IIa	AAC(6')-Ib	AAC(6')-Ib4	RmtF1	Ble-MBL	TEM-156	CTX-M-15	SHV-1	SHV-11	SHV-28	TEM-1	OXA-1	KPC-2	NDM-1	DfrA12	Sul1	Sul2	FosA	CatB	CatB3*	FloR	Mph(A)	QnrB1	Arr-2	OqxA	OqxB	OqxB19	OqxB20	OqxB25	QacE delta	Tet(A)
6	5889												+					+					+										+			
5	307			+	+	+						+			+	+	+	+				+		+				+		+			+			+
7	307			+	+	+						+			+	+	+	+				+	+	+				+		+		+				+
9	307			+	+	+						+			+	+	+	+				+	+		+			+		+		+				+
4	307			+	+	+						+			+	+	+	+				+	+		+			+		+		+				+
13	307			+	+	+						+			+	+	+	+				+	+		+			+		+		+				+
2	307			+	+	+						+			+	+	+	+				+	+		+			+		+		+				+
1	11									+				+		+			+			+	+			+	+			+			+			
3	11	+					+		+	+				+					+	+	+		+	+		+	+			+	+				+	
8	11	+				+		+	+	+		+		+			+		+	+	+		+	+					+	+	+				+	
10	11	+				+			+	+		+		+			+		+	+	+		+	+					+	+	+				+	
12	11		+				+		+	+				+					+				+	+						+	+					