

Table S3. Whole Genome Sequencing (WGS) data of the FO528NT3 *K. pneumoniae* isolate.

Genome ID	Sequence Type	plasmid Type	Resistance Genes
F0528NT3.chr1	895	/	<i>blaSHV-182</i> , <i>fosA6</i> , <i>OqxB</i> , <i>OqxA</i>
pF0528NT3.Plas1	/	IncFIB&IncFII	<i>blaCTX-M-27</i> , <i>floR</i> , <i>tet(D)</i> , <i>AAC(6')-Ib-cr6</i> , <i>arr-3</i> , <i>dfxA27</i> , <i>aadA16</i> , <i>qacEdelta1</i> , <i>sul1</i> , <i>QnrB4</i> , <i>blaDHA-1</i> , <i>Mrx</i> , <i>mphA</i>
pF0528NT3.Plas2	/	IncR	<i>APH(4)-Ia</i> , <i>AAC(3)-IVa</i> , <i>sul3</i> , <i>qacL</i> , <i>ANT(3'')-IIa</i> , <i>cmlA1</i> , <i>aadA2</i> , <i>AAC(3)-Ib</i>
pF0528NT3.Plas3	/	IncX3	<i>blaNDM-5</i>