

Table S1. Oligonucleotides used in this study.

| Name | Sequence (5'-3') | Target Gene (s) | Reference |
|---------------------------------|------------------------|--|------------|
| Identification/Phylogeny | | | |
| KrpOB-for | TTATGGACCAGAACAAACC | <i>rpoB</i> (β subunit of bacterial RNA polymerase) | This study |
| KrpOB-rev | AACGGGATCAGGGC | | |
| Antibiotic Resistance | | | |
| P1 | ATGGTTAAAAAATCACTGCGCC | <i>blaCTX-M</i> (Extended-Spectrum β -lactamases) | 24 |
| P2b | TCCCGACGGCTTCCGCCTT | | |
| CTX-M-1G-F | AAAAATCACTGCGCCAGTTC | <i>blaCTX-M</i> (Extended-Spectrum β -lactamases) | 23 |
| CTX-M-1G-R | AGCTTATTCATGCCACGTT | | |
| CTX-M-2G-F | CGACGCTACCCCTGCTATT | | |
| CTX-M-2G-R | CCAGCGTCAGATTTTCAGG | | |
| CTX-M-9G-F | CAAAGAGAGTCCAACGGATG | | |
| CTX-M-9G-R | ATTGAAAAGCGTTCATCAC | | |
| Siderophores | | | |
| iutA-F | GATGCCGCGACCATACTATT | <i>iutA</i> (Aerobactin synthesis) | |
| iutA-R | TGAGTCGTTGCGATTCTACC | | |
| iucB-F | TGTTCACCAACCAGCAGATG | <i>iutB</i> (Aerobactin receptor) | |
| iucB-R | GTTCACAGCGGATATGGACT | | |
| fepA-F | TACTTCTCGGCTCCTGCTT | <i>fepA</i> (Enterobactin synthesis) | This study |
| fepA-R | CAGCAACCAGTTCACGGATA | | |
| fepC-F | CTTGTTCACCGCCTCTTCAT | <i>fepC</i> (Enterobactin receptor) | |
| fepC-R | TCACTTCACCGCCATTATCG | | |
| FyuA-F | CCTTCCGGTTCGTTAACATCGT | <i>iutA</i> (Yersibactin synthesis) | |
| FyuA-R | GCCATAGCGCGTATCAATCA | | |
| YbtT-F | GTGACGCAATCTGCAATGTG | <i>iutB</i> (Yersibactin receptor) | |
| YbtT-R | ATCCGCCAATGTCTATCAGC | | |
| Virulence factors | | | |
| magA-F | GGTGCTTTACATCATTGC | <i>magA</i> (hypermucoviscosity phenotype) | 26 |
| magA-R | GCAATGCCATTGCGTTAG | | |
| rmpA-F | ACTGGGCTACCTCTGCTTCA | <i>rmpA</i> (hypermucoviscosity phenotype) | 27 |
| rmpA-R | CTTGCATGAGCCATCTTCA | | |
| wabG-F | ACCATCGGCCATTGATAGA | <i>wabG</i> (lipopolysaccharide synthesis) | |
| wabG-R | CGGGGCAGATCCATATC | | |
| uge-F | TCTTCACGCCTCCTTCACT | <i>uge</i> (uridine diphosphate galacturonate 4-epimerase) | |
| uge-R | GATCATCCGGTCTCCCTGTA | | |
| kfuB-F1179 | GAAGTGACGCTGTTCTGGC | <i>kfu</i> (iron-uptake system) | |
| kfuC-R649 | TTTCGTGTGGCCAGTGACTC | | |
| fimH-F | TGCTGCTGGCTGGTCGATG | <i>fimH</i> (type 1 fimbrial adhesin) | |
| fimH-R | GGGAGGGTGACGGTGACATC | | |

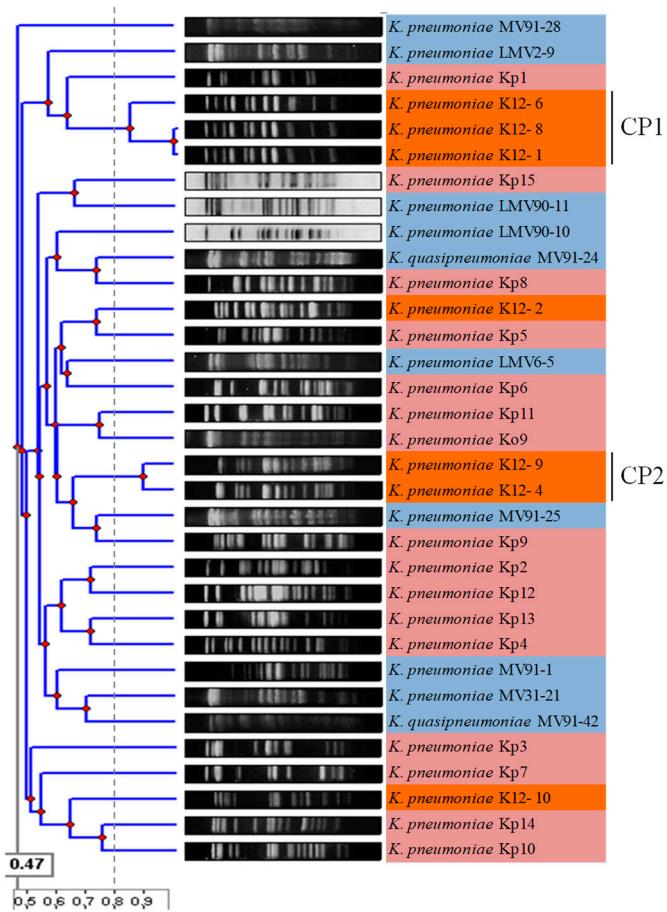
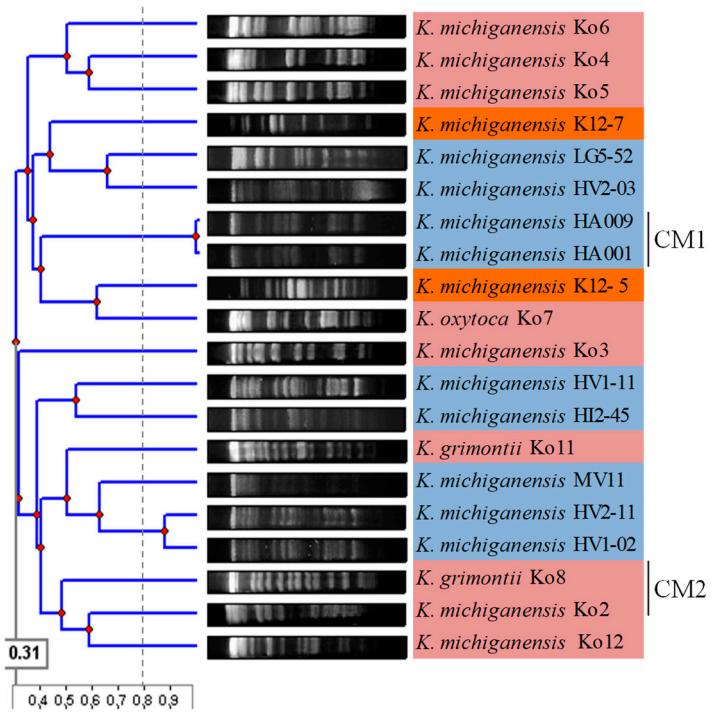
A**B**

Figure S1. PFGE profiles of the isolates from the *K. pneumoniae* (A) and *K. oxytoca* complex (B).

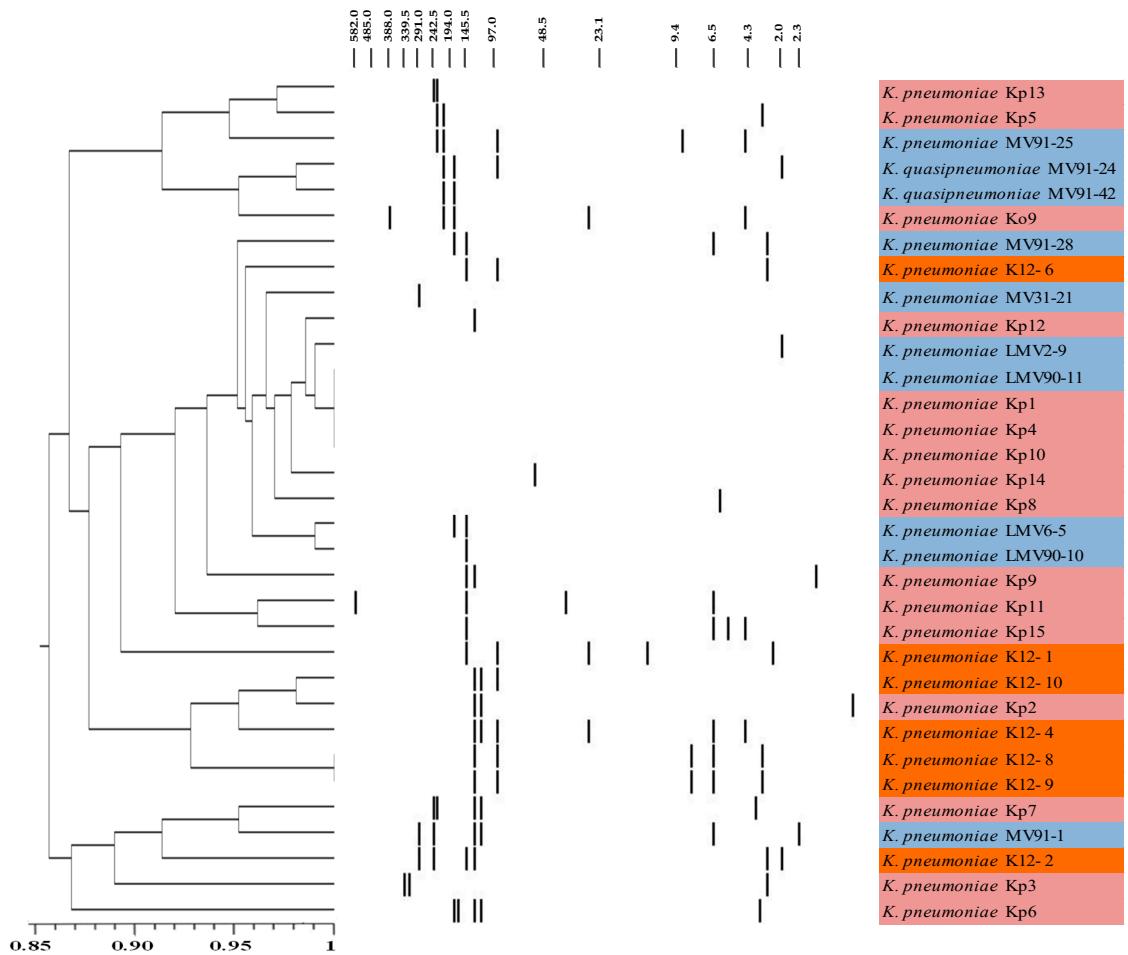
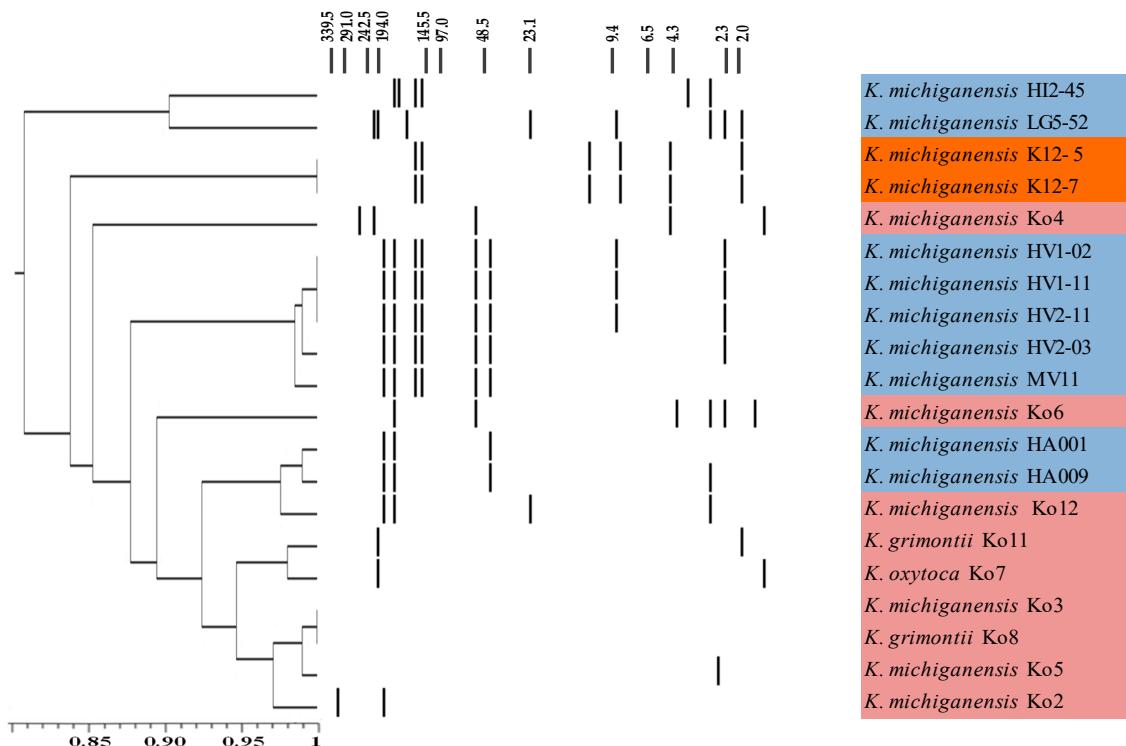
A**B**

Figure S2. Plasmid profiles of isolates from *K. pneumoniae* (A) and *K. oxytoca* complex.