

Table S2. Genome assembly statistics for 12 carbapenem-resistant *Klebsiella pneumoniae* isolates subjected to whole-genome sequencing

File	No. of reads	Total bases	Average length	N50	GC (%)
CR123_23_1.fq.gz	5988703	898305450	150.0	150	57.39
CR123_23_2.fq.gz	5988703	898305450	150.0	150	57.47
CR19_23_1.fq.gz	4157762	623664300	150.0	150	57.72
CR19_23_2.fq.gz	4157762	623664300	150.0	150	57.78
CR21_23_1.fq.gz	3320016	498002400	150.0	150	57.05
CR21_23_2.fq.gz	3320016	498002400	150.0	150	57.26
CR23_23_1.fq.gz	5147743	772161450	150.0	150	57.74
CR23_23_2.fq.gz	5147743	772161450	150.0	150	57.34
CR30_23_1.fq.gz	3367268	505090200	150.0	150	57.50
CR30_23_2.fq.gz	3367268	505090200	150.0	150	57.51
CR34_22_1.fq.gz	8228244	1234236600	150.0	150	57.23
CR34_22_2.fq.gz	8228244	1234236600	150.0	150	57.11
CR35_22_1.fq.gz	6697104	1004565600	150.0	150	57.28
CR35_22_2.fq.gz	6697104	1004565600	150.0	150	57.32
CR36_22_1.fq.gz	5829671	874450650	150.0	150	57.26
CR36_22_2.fq.gz	5829671	874450650	150.0	150	57.53
CR37_22_1.fq.gz	5123495	768524250	150.0	150	57.31
CR37_22_2.fq.gz	5123495	768524250	150.0	150	57.51
CR40_22_1.fq.gz	2587087	388063050	150.0	150	56.52
CR40_22_2.fq.gz	2587087	388063050	150.0	150	56.57
CR48_23_1.fq.gz	6548978	982346700	150.0	150	57.68
CR48_23_2.fq.gz	6548978	982346700	150.0	150	57.57
CR58_23_1.fq.gz	5222149	783322350	150.0	150	57.62
CR58_23_2.fq.gz	5222149	783322350	150.0	150	57.77