

Table 2

General features of *Acinetobacter baumannii* MDR-CQ complete genome

Attribute	Chromosome	Plasmid
Assembly size (bp)	3,927,258	75,390
GC content (%)	39.04	33.60
DNA coding region (%)	88.47	87.55
Total genes	3795	103
Protein coding genes	3594	99
RNA genes	95	0
Pseudo Genes	106	4
Protein-coding genes with COGs		
Genes with Pfam domains		
Genes with signal peptides		
Genes with transmembrane helices		
CRISPR repeats		