

**Table S1. Identification of differentially expressed proteins in inner membrane fraction of *Acinetobacter baumannii* intermediate resistant strain, RS122 with reference to ATCC 19606. Differential expression is shown as fold change (minimum 2 fold, p-value e0.05)**

Master No.	Fold change	Mw kDa	pI	Identification protein	Score	Functions
510	2.98	19.4	4.98	ATP synthase subunit delta of <i>Acinetobacter baumannii</i>	194	Subunit delta does not bear the catalytic high-affinity ATP-binding sites but require for function of ATP Synthase.
620	2.95	18.6	5.72	DNA protection during starvation protein	166	It protects DNA from oxidative damage by sequestering intracellular Fe <sup>2+</sup> ion.