

Table S1 Antimicrobial Susceptibility profile of 42 tigecycline resistant *A. baumannii* isolates

Isolate	PIT	AK	CIP	TR	IMP	MRP	TGC	CL
AI 1444	R	R	R	R	R	R	R	S
AI 7574	R	R	R	R	R	R	R	R
AI 8164	R	R	R	R	R	R	R	S
AI 646-2	R	R	R	R	R	R	R	S
AI 2796	R	R	R	R	R	R	R	S
AI 670	R	R	R	R	R	R	R	S
AI 7819	R	R	R	R	R	S	R	S
AI 646-5	R	R	R	R	R	R	R	S
AI 4185	R	R	R	R	R	R	R	S
AI 829	R	R	R	R	R	R	R	S
AI 6142	R	R	R	R	R	R	R	S
AI 1187	R	R	R	R	S	S	R	S
AI 2563	R	R	R	R	R	R	R	S
AI 6044	R	R	R	R	R	R	R	S
AI 7783	R	R	R	R	R	R	R	S
AI 6553	R	R	R	R	R	R	R	S
AI 5678	R	R	R	R	R	R	R	S
AI 6538	R	R	R	R	R	R	R	S
AI 8625	R	R	R	R	R	R	R	S
AI 3990	R	R	R	R	R	R	R	S
AI 3699	R	R	R	R	R	R	R	S
AI 4727	R	R	R	R	R	R	R	R
AI 4888	R	R	R	R	R	R	R	S
AI 3074	R	R	R	R	R	R	R	S
AI 3927	R	R	R	R	R	R	R	S
AI 6960	R	R	R	R	R	S	R	S
AI 899	R	R	R	R	R	R	R	S
AI 6428	R	R	R	R	R	R	R	S
AI 7703	R	R	R	R	S	R	R	S
AI 3636	R	R	R	R	R	R	R	S
AI 6372	R	R	R	R	R	R	R	S
AI 306	R	R	R	R	R	R	R	S
AI 2760	R	R	R	R	R	R	R	S
AI 1259	R	R	R	R	R	R	R	S

AI 8426	R	R	R	R	R	R	R	S
AI 5096	R	R	R	R	R	R	R	S
AI 2540	R	R	R	R	R	R	R	S
AI 7496	R	R	R	R	R	R	R	S
AI 5289	R	R	R	R	R	R	R	S
AI 3840	R	R	R	R	R	R	R	S
AI 2368	R	R	R	R	R	R	R	S
AI 2218	R	R	R	R	R	R	R	S

(PIT – Piperacillin/ Tazobactam, AK – Amikacin, CIP – Ciprofloxacin, TR – Tetracycline, TGC – Tigecycline, IMP – Imipenem, MRP – Meropenem and CL – Colistin)

(R – Resistant, S – Sensitive)

Figure S1a Melt curve of *adeB* gene of qRT-PCR analysis for (+)-UA + TGC treated and untreated groups

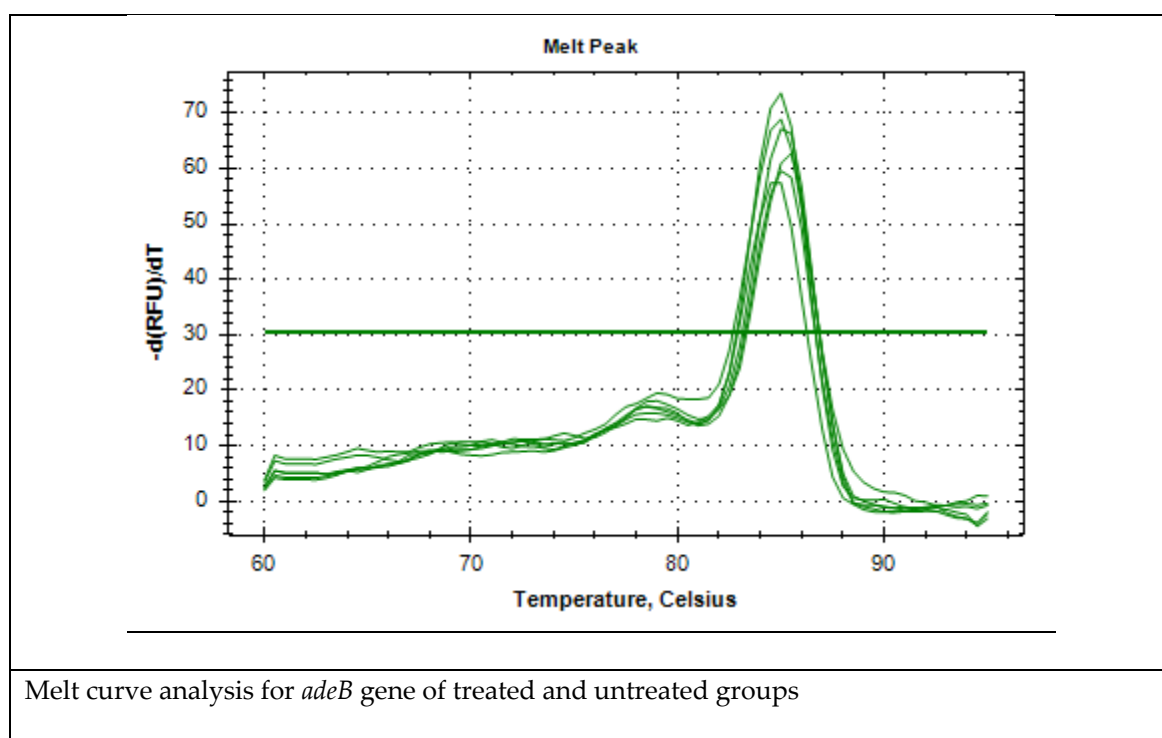


Figure S1b Amplification of *adeB* gene of qRT-PCR analysis for (+)-UA + TGC treated and untreated groups

