S2 Table. Characteristics of *A. baumannii* clinical isolates.

Strain	Carbapenemase gene	Aminoglycoside-modifying enzyme gene	MIC (mg/L)			
			Imipenem	Chlorhexidine	Amikacin	Resveratrol
AC151	bla_{OXA-51} + bla_{OXA-23}	-	64	32	2	>512
AC152	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	16	>256	>512
AC153	bla_{OXA-51} + bla_{OXA-23}	*armA*	32	32	>256	>512
AC154	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	32	>256	>512
AC155	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	32	>256	>512
AC156	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	32	>256	>512
AC157	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	32	>256	>512
AC158	bla_{OXA-51} + bla_{OXA-23}	-	64	16	2	>512
AC159	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	32	>256	>512
AC160	bla_{OXA-51} + bla_{OXA-23}	*armA*	64	32	>256	>512
L25	bla_{OXA-51} + bla_{OXA-23}	-	32	32	0.5	>512
L26	bla_{OXA-51} + bla_{OXA-23}	*armA*	64	32	>256	>512
L27	bla_{OXA-51} + bla_{OXA-23}	*armA*	64	32	>256	>512
L28	bla_{OXA-51} + bla_{OXA-23}	*armA*	64	32	>256	>512
L29	bla_{OXA-51} + bla_{OXA-23}	*armA*	64	32	>256	>512
L12	bla_{OXA-51} + bla_{OXA-23}	-	32	32	16	>512
L14	bla_{OXA-51} + bla_{OXA-23}	-	32	32	0.5	>512
L20	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	32	>256	>512
L21	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	32	>256	>512
L23	bla_{OXA-51} + bla_{OXA-23}	*armA*	128	32	>256	>512