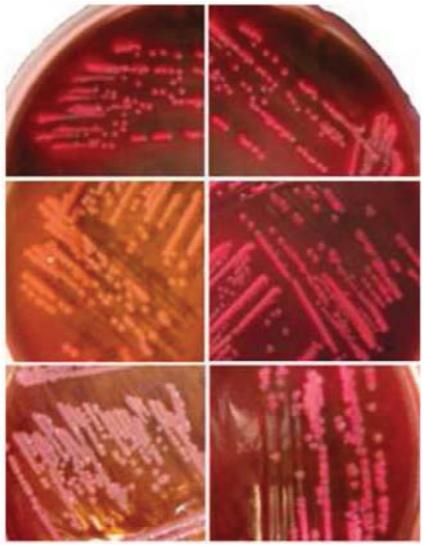

FIG S1 FURTA assay. Introduction of pBSP*basA* into *E. coli* H1717 produced red (Lac$^+$) colonies on McConkey agar supplemented with ≥ 20 µM $FeSO_4$ concentrations, while *E. coli* H1717 gave white (Lac$^-$) colonies on McConkey agar at the same $FeSO_4$ concentrations. The addition of 100 µM DIP restored the Lac$^+$ phenotype both in *E. coli* H1717(pBSP*basA*) and *E. coli* H1717.

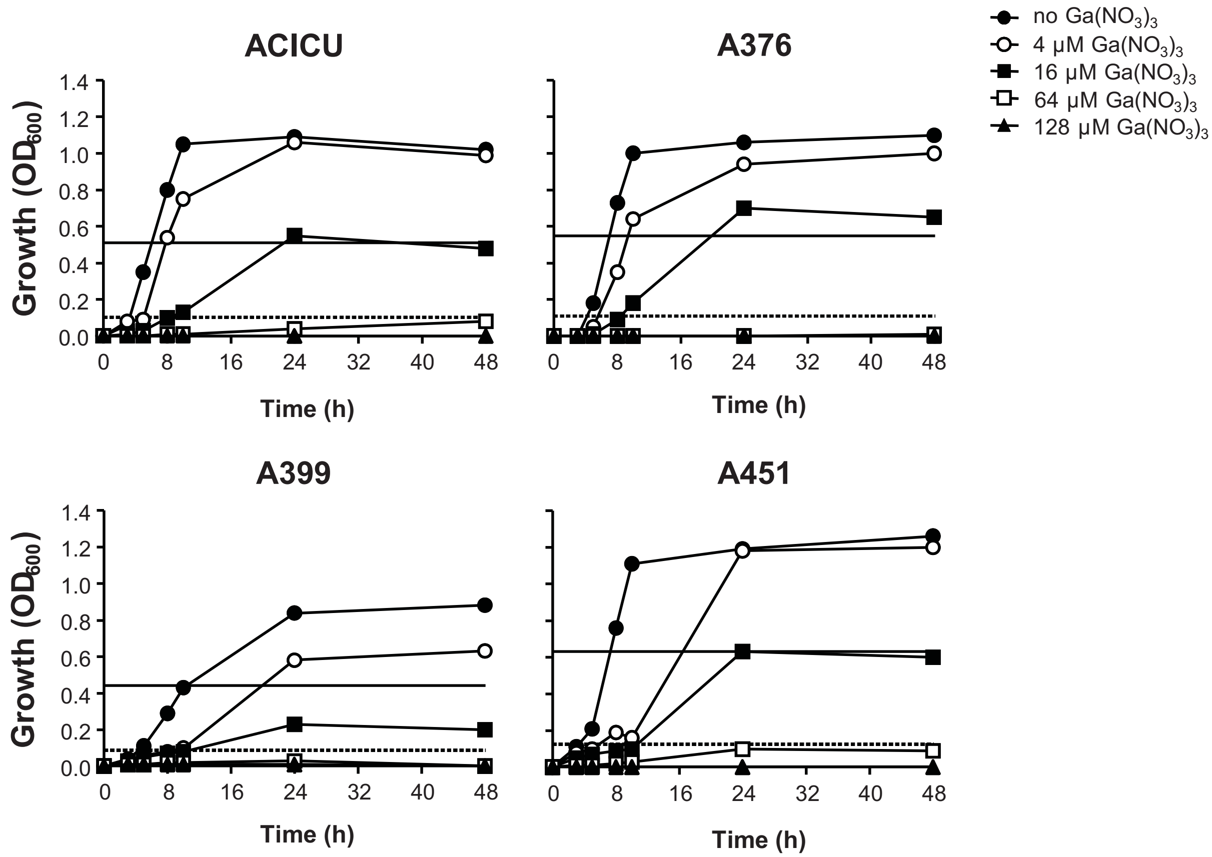

FIG S2 Effect of $Ga(NO_3)_3$ on *A. baumannii* growth in flask culture. Selected strains were grown for up to 48 h in M9-DIP supplemented with increasing $Ga(NO_3)_3$ concentrations (0 to 128 μM). Solid and dotted lines show OD_{600} values corresponding to 50% and 90% growth inhibition at 48 h relative to the untreated controls, respectively.

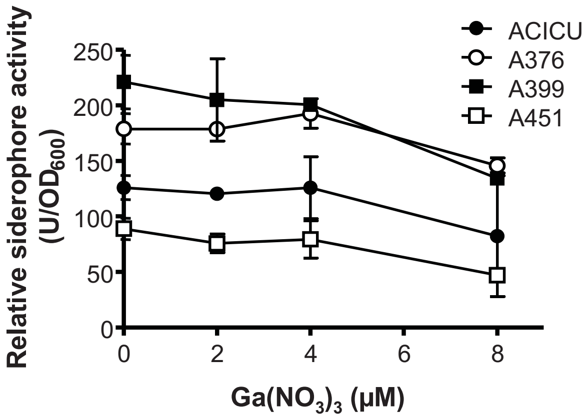

FIG S3 Effect of $Ga(NO_3)_3$ on siderophore production. Siderophore production by *A. baumannii* strains ACICU, A376, A399 and A451 after 48 h growth in M9-DIP supplemented with different $Ga(NO_3)_3$ concentrations (0, 2, 4, and 8 μM).

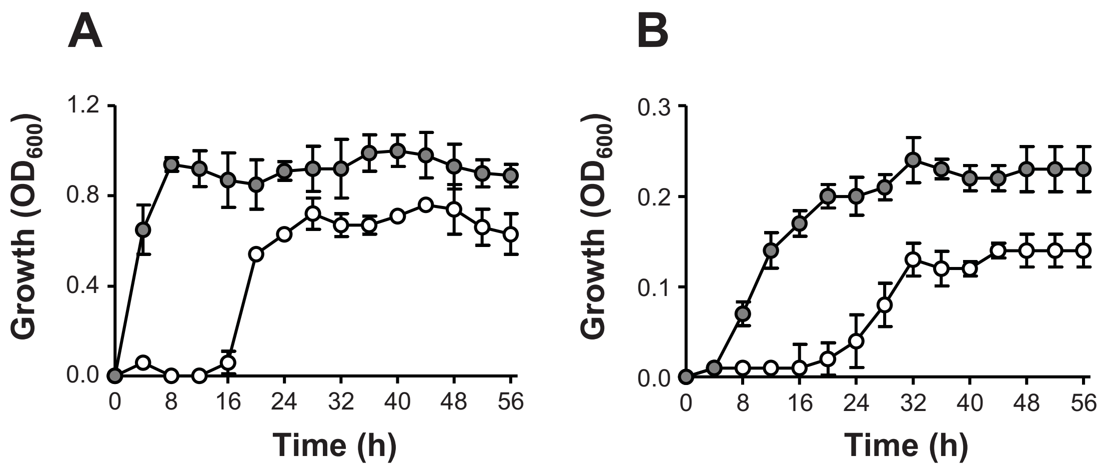

FIG S4 Growth of *A. baumannii* ACICU in human serum in flasks (A) and microtiter plates (B). White symbols: serum without added iron; grey symbols: serum supplemented with 200 µM $FeCl_3$. Data are the means (± SD) of two independent experiments.

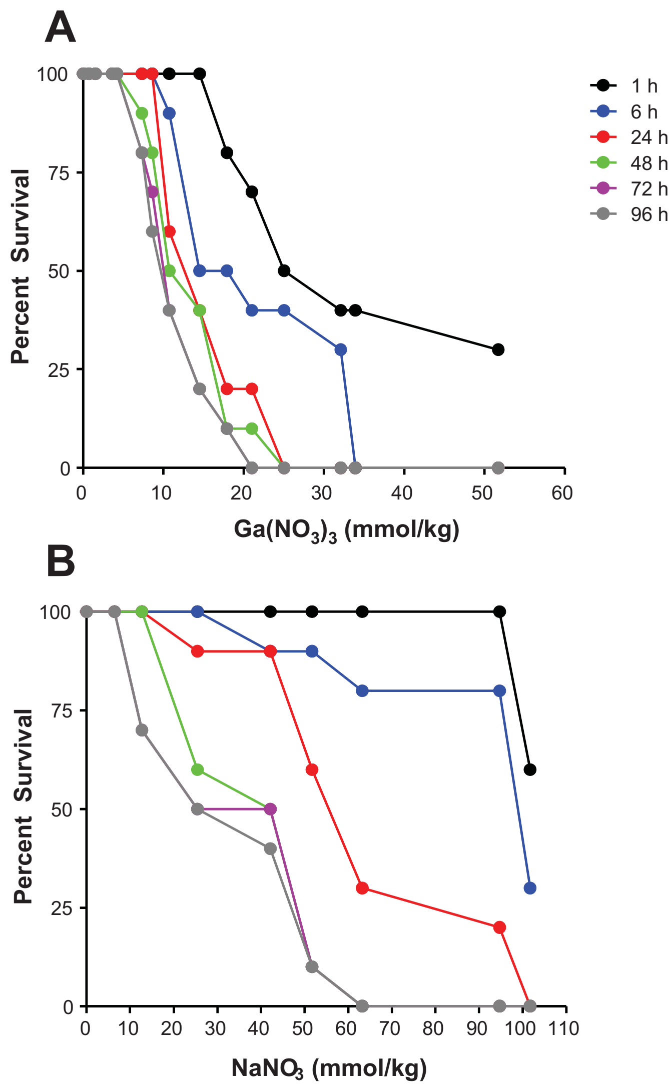

FIG S5 Toxicity of $Ga(NO_3)_3$ (A) and $NaNO_3$ (B) to *G. mellonella* larvae incubated at 37ºC for up to 96 h. Concentrations 0-52 mmol/kg (corresponding to 0-3.0 M) $Ga(NO_3)_3$ and 0-102 mmol/kg (corresponding to 0-6.0 M) $NaNO_3$ were tested.

TABLE S1 Characteristics of *A. baumannii* strains used in this study

Strain	Country of origin	Sequence group (SG)[a] and relevant characteristics	Reference
ATCC 19606[T]	United States	SG5; type strain	
ATCC 17978	France	NV[b]; complete genome sequenced	6
RUH 875	The Netherlands	SG2; representative for ICL I	5
RUH 134	The Netherlands	SG1; representative for ICL II	5
RUH 5875	The Netherlands	SG3; representative for ICL III	10
AYE	France	SG2; related to ICL I, complete genome sequenced	9
ACICU	Italy	SG1; related to ICL II, complete genome sequenced	4
50C	Italy	SG4; related to ICL II, colistin resistant	2, 3
A37	Singapore	SG8	1, 7
A60	Argentina	SG1	1, 7
A287	New Zealand	SG1	1, 7
A369	Spain	SG1	1, 7
A371	Czech Republic	SG1	1, 7
A372	Greece	SG2	1, 7
A374	The Netherlands	SG4	1, 7
A376	Austria	SG5	1, 7
A377	Germany	SG3	1, 7
A380	United Kingdom	SG1	1, 7
A384	Sweden	SG2	1, 7
A386	Greece	SG2	1, 7
A387	Greece	SG1	1, 7
A388	Greece	SG7	1, 7
A389	Denmark	SG5	1, 7
A390	Bulgaria	SG2	1, 7
A392	Germany	SG1	1, 7
A397	Greece	SG1	1, 7
A399	Turkey	SG4	1, 7
A402	Taiwan	SG1	1, 7
A404	Poland	SG2	1, 7
A410	Poland	SG1	1, 7
A411	Poland	SG2	1, 7
A414	Poland	SG2	1, 7
A416	Poland	SG1	1, 7
A424	Croatia	SG2	1, 7
A429	Croatia	SG2	1, 7

A430	Croatia	SG2	1, 7
A435	Croatia	SG2	1, 7
A436	Croatia	SG2	1, 7
A437	Croatia	SG2	1, 7
A438	Bulgaria	SG2	1, 7
A440	Bulgaria	SG2	1, 7
A443	Slovenia	SG2	1, 7
A451	Poland	SG2	1, 7
A453	Slovakia	SG1	1, 7
A457	Estonia	SG7	1, 7
A458	Estonia	SG2	1, 7
A461	Portugal	SG4	1, 7
A462	Portugal	SG4	1, 7
A464	Portugal	SG4	1, 7
A468	Poland	SG1	1, 7
A469	Poland	SG2	1, 7
A472	Poland	SG2	1, 7
A473	Poland	SG1	1, 7
A474	Poland	SG1	1, 7
A479	United Kingdom import from Pakistan	SG2	1, 7
A483	United Kingdom import from Malaysia	SG4	1, 7
A486	Brazil	SG4	1, 7
A491	India	SG1	1, 7

[a] SG determination was performed as previously described (Turton *et al*., 2007).

[b] NV, new variant SG (4).

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TABLE S2 $Ga(NO_3)_3$ inhibitory concentrations (IC_{50} and IC_{90}, μM) at 24 and 48 h in a collection of 58 *A. baumannii* strains cultivated in M9-DIP. Results are the means (± SD) of two independent experiments.

Strain	24 h [a]						48 h					
	IC_{50}			IC_{90}			IC_{50}			IC_{90}		
ATCC 19606[T]	ND			ND			2.8	±	1.4	5.6	±	2.2
ATCC 17978	9.8	±	2.9	47.9	±	6.4	22.7	±	3.3	53.2	±	4.6
RUH 875	5.7	±	1.5	26.4	±	1.1	11.6	±	5.4	58.5	±	7.4
RUH 134	6.9	±	0.2	31.6	±	0.6	20.3	±	8.3	51.1	±	2.1
RUH 5875	1.1	±	0.3	3.1	±	0.2	3.3	±	0.4	14.0	±	3.3
AYE	4.7	±	0.8	32.4	±	0.6	1.9	±	0.1	9.8	±	3.2
ACICU	4.6	±	1.8	15.9	±	1.6	13.0	±	3.3	35.9	±	5.4
50C	7.5	±	0.6	56.8	±	6.2	22.5	±	1.3	64.0	±	0.0
A37	6.4	±	0.1	21.8	±	2.5	11.2	±	1.4	35.2	±	5.0
A60	3.9	±	0.0	35.2	±	6.5	13.2	±	0.7	49.1	±	3.5
A287	5.0	±	1.5	12.1	±	2.8	8.7	±	1.6	30.6	±	1.3
A369	2.6	±	2.1	5.5	±	2.5	6.3	±	0.3	17.7	±	3.7
A371	3.7	±	0.2	14.7	±	1.3	13.3	±	1.4	45.9	±	2.7
A372	6.2	±	0.4	17.4	±	2.5	11.9	±	1.3	36.0	±	5.7
A374	1.2	±	0.1	2.7	±	1.3	1.2	±	0.1	2.6	±	0.8
A376	14.7	±	1.6	45.7	±	3.0	27.9	±	1.8	57.2	±	0.6
A377	5.1	±	2.3	17.7	±	6.2	14.1	±	2.3	49.6	±	6.6
A380	1.3	±	0.1	3.3	±	0.2	1.9	±	0.3	9.0	±	2.8
A384	4.4	±	0.9	24.5	±	0.5	13.5	±	0.8	31.7	±	4.9
A386	2.6	±	0.1	9.4	±	3.8	8.5	±	2.1	21.0	±	8.6
A387	5.0	±	3.2	17.4	±	8.3	2.2	±	1.1	18.0	±	6.4
A388	2.2	±	0.3	13.8	±	2.9	6.5	±	0.2	25.4	±	1.3
A389	2.7	±	0.3	10.2	±	4.1	6.1	±	0.4	16.4	±	2.3
A390	6.0	±	0.2	15.4	±	0.6	11.0	±	0.1	25.9	±	5.6
A392	3.3	±	0.8	15.5	±	6.2	4.2	±	2.5	13.6	±	2.0
A397	1.0	±	0.1	1.7	±	0.1	1.3	±	0.0	2.5	±	0.7
A399	7.8	±	0.2	34.6	±	0.5	15.3	±	0.4	35.2	±	5.9
A402	1.7	±	0.1	16.6	±	4.3	1.4	±	0.1	12.3	±	3.0
A404	2.8	±	0.5	5.6	±	0.8	12.4	±	0.5	18.5	±	3.6
A410	1.3	±	0.2	4.6	±	3.0	3.4	±	0.1	13.2	±	1.7
A411	7.3	±	0.3	19.3	±	5.3	19.9	±	6.5	56.7	±	8.8
A414	3.3	±	0.0	6.4	±	0.5	8.0	±	0.5	24.5	±	4.2
A416	1.2	±	0.1	8.0	±	0.2	1.4	±	0.1	3.7	±	0.1
A424	3.0	±	0.7	12.7	±	2.8	9.0	±	2.5	21.2	±	0.9
A429	1.5	±	0.1	6.4	±	1.9	9.4	±	3.9	18.6	±	5.4
A430	4.9	±	1.8	14.0	±	0.6	13.0	±	0.4	28.9	±	2.4

A435	1.4 ± 0.1	1.9 ± 0.1	1.3 ± 0.1	3.0 ± 0.6
A436	1.2 ± 0.2	12.5 ± 1.7	10.8 ± 3.0	28.9 ± 4.5
A437	1.3 ± 0.1	2.6 ± 0.8	4.3 ± 1.3	11.8 ± 0.4
A438	1.3 ± 0.1	3.0 ± 1.4	1.5 ± 0.7	4.4 ± 1.7
A440	1.2 ± 0.0	2.0 ± 0.0	1.6 ± 0.3	10.3 ± 3.4
A443	ND	ND	3.9 ± 3.0	15.5 ± 4.9
A451	6.5 ± 0.5	23.1 ± 3.0	15.7 ± 1.1	34.5 ± 2.1
A453	1.4 ± 0.3	4.2 ± 3.0	6.5 ± 0.0	23.8 ± 0.2
A457	1.3 ± 0.1	8.8 ± 1.1	5.4 ± 2.5	24.6 ± 1.7
A458	1.3 ± 0.1	2.1 ± 0.1	1.2 ± 0.3	11.6 ± 6.3
A461	ND	ND	27.5 ± 3.5	80.0 ± 4.2
A462	4.2 ± 0.6	19.9 ± 3.5	13.3 ± 1.3	46.3 ± 1.6
A464	1.5 ± 0.1	7.8 ± 1.7	3.3 ± 0.2	19.3 ± 6.9
A468	2.2 ± 0.9	4.4 ± 0.6	3.3 ± 0.1	13.6 ± 1.2
A469	2.1 ± 1.0	4.8 ± 0.0	2.9 ± 0.4	7.2 ± 1.1
A472	7.6 ± 0.4	41.8 ± 1.5	10.8 ± 0.4	15.7 ± 0.5
A473	ND	ND	3.4 ± 0.6	14.2 ± 1.1
A474	6.2 ± 1.1	25.8 ± 3.7	18.2 ± 4.2	39.0 ± 7.5
A479	4.4 ± 1.2	15.1 ± 1.3	10.7 ± 0.4	27.0 ± 6.2
A483	3.5 ± 0.1	13.1 ± 4.1	11.4 ± 0.5	29.2 ± 0.2
A486	1.3 ± 0.1	2.9 ± 1.6	6.0 ± 4.0	61.5 ± 7.8
A491	3.7 ± 0.1	37.6 ± 8.3	11.5 ± 1.2	63.9 ± 6.1

[a] ND, not determined due to poor growth.

TABLE S3 $Ga(NO_3)_3$ inhibitory concentrations (IC_{50} and IC_{90}, μM) at 48 h in a collection of 58 *A. baumannii* strains cultivated in human serum. Results are the means (± SD) of two independent experiments.

Strain	IC_{50}			IC_{90}		
ATCC 19606[T]	ND[a]			ND[a]		
ATCC 17978	2.2	±	0.2	3.8	±	0.0
RUH 875	5.3	±	0.8	14.6	±	2.1
RUH 134	7.9	±	0.2	15.0	±	0.4
RUH 5875	5.4	±	0.8	14.5	±	5.2
AYE	5.9	±	0.4	10.7	±	1.3
ACICU	6.2	±	0.4	14.0	±	2.1
50C	9.7	±	0.5	30.4	±	2.3
A37	12.1	±	0.4	45.3	±	8.6
A60	3.9	±	0.1	7.7	±	0.1
A287	23.7	±	1.7	54.5	±	3.6
A369	26.2	±	5.5	58.4	±	3.7
A371	34.7	±	6.4	64.0	±	4.5
A372	16.0	±	0.1	58.0	±	3.6
A374	2.8	±	0.4	9.3	±	3.6
A376	3.0	±	0.1	7.0	±	0.2
A377	2.8	±	0.8	4.0	±	0.0
A380	6.2	±	0.8	7.6	±	0.3
A384	12.7	±	1.1	37.2	±	6.9
A386	5.5	±	1.0	9.4	±	1.8
A387	5.2	±	0.3	8.6	±	0.3
A388	6.8	±	0.8	15.0	±	1.5
A389	5.7	±	2.7	18.7	±	3.7
A390	5.8	±	2.5	15.5	±	0.6
A392	12.4	±	0.6	26.6	±	0.2
A397	7.1	±	1.8	14.4	±	2.3
A399	21.0	±	5.7	58.7	±	5.9
A402	5.0	±	1.3	17.2	±	1.6
A404	4.2	±	0.1	15.4	±	0.4
A410	2.5	±	0.1	6.7	±	0.5
A411	6.3	±	3.3	13.2	±	3.4
A414	12.9	±	2.1	29.1	±	0.9
A416	3.7	±	0.4	13.7	±	0.6
A424	6.0	±	0.3	15.2	±	1.2
A429	2.5	±	0.7	4.0	±	0.4
A430	6.0	±	0.3	16.2	±	2.1
A435	6.0	±	1.2	27.0	±	6.2

A436	1.6 ± 0.3	5.3 ± 0.4
A437	7.8 ± 3.2	40.5 ± 14.7
A438	7.4 ± 0.1	20.6 ± 0.4
A440	3.8 ± 0.7	9.0 ± 2.1
A443	9.3 ± 0.4	26.9 ± 2.6
A451	12.2 ± 0.5	48.2 ± 1.1
A453	6.4 ± 0.0	13.3 ± 0.0
A457	4.9 ± 2.5	11.8 ± 5.2
A458	8.9 ± 1.2	21.2 ± 1.7
A461	4.0 ± 0.1	13.2 ± 2.3
A462	3.3 ± 0.3	7.7 ± 0.2
A464	11.0 ± 0.6	31.8 ± 2.1
A468	13.0 ± 3.0	32.5 ± 0.6
A469	24.3 ± 2.6	63.9 ± 9.1
A472	4.0 ± 0.3	7.5 ± 0.4
A473	4.8 ± 0.3	13.2 ± 1.6
A474	2.6 ± 0.2	5.1 ± 1.0
A479	3.0 ± 0.1	7.1 ± 0.4
A483	7.1 ± 0.7	12.5 ± 2.3
A486	5.4 ± 0.3	10.2 ± 0.2
A491	6.7 ± 1.3	14.0 ± 2.3

[a] ND, not determined due to poor growth.

TABLE S4 Growth yields and relative siderophore production at 24 and 48 h in a collection of 58 *A. baumannii* strains cultivated in microtiter plates in M9-DIP supplemented or not with 100 µM $FeCl_3$.

Strain	Growth (OD_{600})				Relative siderophore production (U/OD_{600})[a]			
	24 h		48 h		24 h		48 h	
	M9-DIP	M9-DIP + $FeCl_3$	M9-DIP	M9-DIP + $FeCl_3$	M9-DIP	M9-DIP + $FeCl_3$	M9-DIP	M9-DIP + $FeCl_3$
ATCC 19606[T]	0.08 ± 0.01	0.35 ± 0.08	0.09 ± 0.01	0.32 ± 0.01	3.33 ± 2.1	ND	38.3 ± 2.92	ND
ATCC 17978	0.38 ± 0.02	0.41 ± 0.09	0.26 ± 0.03	0.41 ± 0.05	65.30 ± 2.16	ND	75.00 ± 7.0	ND
RUH 875	0.09 ± 0.01	0.28 ± 0.01	0.09 ± 0.01	0.25 ± 0.02	112.90 ± 12.29	ND	129.84 ± 7.3	ND
RUH 134	0.11 ± 0.01	0.47 ± 0.02	0.13 ± 0.01	0.42 ± 0.02	90.80 ± 18.01	ND	104.42 ± 15.4	ND
RUH 5875	0.24 ± 0.03	0.35 ± 0.06	0.22 ± 0.02	0.40 ± 0.02	200.10 ± 15.43	ND	210.10 ± 11.1	ND
AYE	0.24 ± 0.07	0.42 ± 0.01	0.24 ± 0.04	0.34 ± 0.01	155.30 ± 3.45	ND	178.80 ± 5.1	ND
ACICU	0.32 ± 0.01	0.46 ± 0.03	0.31 ± 0.02	0.40 ± 0.05	90.70 ± 2.58	ND	126.00 ± 6.5	ND
50C	0.11 ± 0.01	0.41 ± 0.01	0.13 ± 0.01	0.49 ± 0.01	119.90 ± 5.00	ND	136.00 ± 8.5	ND
A37	0.30 ± 0.09	0.41 ± 0.03	0.21 ± 0.03	0.37 ± 0.03	122.70 ± 6.54	ND	141.11 ± 3.4	ND
A60	0.33 ± 0.01	0.44 ± 0.04	0.31 ± 0.03	0.37 ± 0.01	139.70 ± 11.63	ND	160.66 ± 4.4	ND
A287	0.34 ± 0.07	0.36 ± 0.03	0.33 ± 0.02	0.40 ± 0.03	138.00 ± 7.95	ND	158.70 ± 4.2	ND
A369	0.36 ± 0.01	0.35 ± 0.02	0.28 ± 0.01	0.32 ± 0.02	216.60 ± 3.62	ND	249.09 ± 16.2	ND
A371	0.23 ± 0.04	0.46 ± 0.04	0.16 ± 0.02	0.38 ± 0.03	189.90 ± 5.44	ND	113.00 ± 2.5	ND
A372	0.25 ± 0.04	0.33 ± 0.01	0.22 ± 0.02	0.30 ± 0.07	102.90 ± 4.80	ND	118.30 ± 4.1	ND
A374	0.37 ± 0.05	0.41 ± 0.03	0.27 ± 0.01	0.37 ± 0.03	42.20 ± 9.42	ND	48.50 ± 6.1	ND
A376	0.29 ± 0.02	0.37 ± 0.03	0.24 ± 0.01	0.36 ± 0.06	153.90 ± 2.81	ND	178.90 ± 5.0	ND
A377	0.29 ± 0.01	0.39 ± 0.02	0.25 ± 0.02	0.35 ± 0.02	155.10 ± 3.16	ND	138.10 ± 12.2	ND
A380	0.19 ± 0.05	0.39 ± 0.01	0.19 ± 0.01	0.35 ± 0.03	120.10 ± 4.64	ND	287.60 ± 27.1	ND
A384	0.40 ± 0.01	0.52 ± 0.01	0.36 ± 0.04	0.47 ± 0.03	250.10 ± 18.01	ND	137.20 ± 13.4	ND
A386	0.17 ± 0.03	0.37 ± 0.01	0.15 ± 0.01	0.33 ± 0.02	119.30 ± 1.87	ND	89.80 ± 14.6	ND
A387	0.23 ± 0.07	0.50 ± 0.04	0.21 ± 0.02	0.48 ± 0.03	78.10 ± 2.96	ND	128.90 ± 7.4	ND
A388	0.18 ± 0.02	0.40 ± 0.01	0.18 ± 0.01	0.32 ± 0.02	112.10 ± 6.74	ND	135.00 ± 17.6	ND
A389	0.16 ± 0.03	0.53 ± 0.01	0.16 ± 0.06	0.56 ± 0.05	117.40 ± 3.56	ND	255.50 ± 17.2	ND
A390	0.09 ± 0.01	0.35 ± 0.02	0.15 ± 0.01	0.32 ± 0.03	222.20 ± 13.50	ND	202.10 ± 6.9	ND
A392	0.23 ± 0.01	0.45 ± 0.01	0.16 ± 0.01	0.42 ± 0.01	175.70 ± 20.54	ND	227.10 ± 19.2	ND
A397	0.25 ± 0.06	0.41 ± 0.03	0.31 ± 0.04	0.37 ± 0.02	197.50 ± 12.07	ND	171.50 ± 6.9	ND
A399	0.26 ± 0.01	0.47 ± 0.03	0.24 ± 0.03	0.33 ± 0.02	219.70 ± 12.19	ND	190.80 ± 14.5	ND
A402	0.23 ± 0.01	0.35 ± 0.02	0.17 ± 0.04	0.32 ± 0.02	149.10 ± 8.18	ND	255.50 ± 8.6	ND
A404	0.31 ± 0.02	0.39 ± 0.03	0.22 ± 0.02	0.34 ± 0.03	180.50 ± 12.57	ND	260.70 ± 4.3	ND
A410	0.21 ± 0.01	0.38 ± 0.02	0.22 ± 0.05	0.33 ± 0.03	222.20 ± 13.00	ND	165.40 ± 1.2	ND
A411	0.20 ± 0.02	0.37 ± 0.01	0.16 ± 0.03	0.37 ± 0.02	226.70 ± 5.72	ND	105.70 ± 4.5	ND
A414	0.22 ± 0.03	0.32 ± 0.03	0.17 ± 0.02	0.29 ± 0.06	143.80 ± 13.72	ND	186.10 ± 5.9	ND
A416	0.14 ± 0.02	0.41 ± 0.04	0.16 ± 0.02	0.39 ± 0.04	91.90 ± 5.72	ND	147.50 ± 6.6	ND
A424	0.17 ± 0.01	0.28 ± 0.01	0.23 ± 0.01	0.29 ± 0.02	161.80 ± 16.16	ND	119.70 ± 1.1	ND
A429	0.27 ± 0.01	0.39 ± 0.01	0.21 ± 0.03	0.35 ± 0.02	128.30 ± 6.13	ND	97.90 ± 8.1	ND
A430	0.36 ± 0.03	0.33 ± 0.02	0.30 ± 0.03	0.32 ± 0.03	104.10 ± 3.24	ND	224.90 ± 4.6	ND

A435	0.41 ± 0.02	0.42 ± 0.03	0.37 ± 0.02	0.38 ± 0.02	85.10 ± 1.35	ND	108.40 ± 10.7	ND
A436	0.32 ± 0.01	0.40 ± 0.04	0.24 ± 0.03	0.36 ± 0.01	195.60 ± 3.24	ND	116.50 ± 7.4	ND
A437	0.12 ± 0.01	0.28 ± 0.02	0.12 ± 0.03	0.39 ± 0.03	94.30 ± 4.89	ND	96.10 ± 6.1	ND
A438	0.27 ± 0.02	0.37 ± 0.02	0.21 ± 0.04	0.35 ± 0.02	101.30 ± 4.73	ND	165.40 ± 2.0	ND
A440	0.13 ± 0.02	0.29 ± 0.03	0.15 ± 0.02	0.31 ± 0.02	40.10 ± 1.27	ND	80.30 ± 2.0	ND
A443	0.11 ± 0.01	0.30 ± 0.05	0.12 ± 0.06	0.29 ± 0.01	143.80 ± 5.77	ND	182.50 ± 3.3	ND
A451	0.10 ± 0.02	0.47 ± 0.01	0.14 ± 0.06	0.46 ± 0.01	69.80 ± 3.82	ND	89.00 ± 14.7	ND
A453	0.12 ± 0.10	0.16 ± 0.02	0.12 ± 0.02	0.24 ± 0.03	158.70 ± 7.65	ND	182.51 ± 3.1	ND
A457	0.28 ± 0.01	0.44 ± 0.03	0.33 ± 0.03	0.40 ± 0.03	240.0 ± 8.27	ND	276.00 ± 10.2	ND
A458	0.20 ± 0.03	0.41 ± 0.01	0.18 ± 0.03	0.39 ± 0.02	184.9 ± 4.59	ND	212.64 ± 35.6	ND
A461	0.29 ± 0.01	0.44 ± 0.01	0.25 ± 0.01	0.41 ± 0.01	233.8 ± 1.70	ND	268.87 ± 3.6	ND
A462	0.21 ± 0.02	0.30 ± 0.01	0.16 ± 0.03	0.32 ± 0.03	156.3 ± 1.46	ND	179.75 ± 3.6	ND
A464	0.30 ± 0.01	0.33 ± 0.01	0.23 ± 0.01	0.31 ± 0.01	155.8 ± 2.94	ND	179.17 ± 2.7	ND
A468	0.31 ± 0.03	0.33 ± 0.03	0.26 ± 0.02	0.26 ± 0.01	167.0 ± 10.47	ND	192.05 ± 1.7	ND
A469	0.30 ± 0.03	0.44 ± 0.03	0.27 ± 0.02	0.39 ± 0.02	180.3 ± 2.61	ND	207.35 ± 7.9	ND
A472	0.11 ± 0.04	0.42 ± 0.01	0.13 ± 0.03	0.40 ± 0.05	151.4 ± 7.31	ND	174.11 ± 7.0	ND
A473	0.10 ± 0.01	0.37 ± 0.03	0.19 ± 0.01	0.35 ± 0.03	242.0 ± 32.02	ND	278.30 ± 7.3	ND
A474	0.23 ± 0.02	0.33 ± 0.01	0.22 ± 0.04	0.29 ± 0.02	108.9 ± 2.55	ND	125.24 ± 15.4	ND
A479	0.46 ± 0.03	0.47 ± 0.01	0.35 ± 0.03	0.45 ± 0.04	59.6 ± 2.73	ND	68.54 ± 11.1	ND
A483	0.29 ± 0.05	0.49 ± 0.02	0.26 ± 0.01	0.41 ± 0.05	168.3 ± 2.44	ND	193.55 ± 5.1	ND
A486	0.32 ± 0.07	0.33 ± 0.01	0.24 ± 0.02	0.30 ± 0.01	87.1 ± 1.44	ND	100.17 ± 6.5	ND
A491	0.19 ± 0.01	0.45 ± 0.02	0.16 ± 0.01	0.39 ± 0.03	241.1 ± 7.15	ND	277.27 ± 6.7	ND

[a] ND, not detectable.

TABLE S5 *G. mellonella* killing by selected *A. baumannii* strains at 24, 48, 72 and 96 h after inoculation.

Strain	LD_{50} (CFU/larva)				LD_{90} (CFU/larva)			
	24 h	48 h	72 h	96 h	24 h	48 h	72 h	96 h
ATCC 19606[T]	2×10^8	9×10^7	5×10^7	4×10^7	5×10^8	3×10^8	9×10^7	7×10^7
ATCC 17978	4×10^6	2×10^6	2×10^6	2×10^6	3×10^7	7×10^6	5×10^6	5×10^6
RUH 5875	9×10^6	3×10^6	2×10^6	2×10^6	4×10^8	5×10^7	8×10^6	8×10^6
AYE	6×10^6	2×10^6	1×10^6	1×10^6	2×10^7	5×10^6	5×10^6	5×10^6
ACICU	6×10^6	3×10^6	2×10^6	9×10^5	1×10^7	1×10^7	5×10^6	5×10^6
50C	5×10^5	3×10^5	2×10^5	2×10^5	1×10^7	1×10^6	8×10^5	8×10^5
A371	1×10^5	1×10^5	1×10^5	1×10^5	9×10^5	3×10^5	3×10^5	3×10^5