

Supplementary materials

Table S1. List of primers for cloning experiments

Primer name	Sequences (5'→3')
DHA-1_Cloning_Fdw	CGAGAAGCTTGACCATAATCCACCTGTAAG
DHA-1_Cloning_Rev	CGCGAGAATTCTTATTCCAGTGCACTCAAATAG
PER-1_Cloning_Fdw	CTATGGATCCTCGTTTTAGCCCTCTGGGCGTTC
PER-1_Cloning_Rev	CGCGAGAATTCTTAATTTGGGCTTAGGGCAG

Table S2. GenBank accession numbers and reference gene loci used for alignment to siderophore uptake systems

No.	Gene	GenBank accession number; locus tag		
		<i>E. coli</i>	<i>K. pneumoniae</i>	<i>A. baumannii</i>
1	<i>tonB</i>	U00096.3; b1252	CP009208.1; VK055_0270	CP000521.1; A1S_3708
2	<i>exbB</i>	U00096.3; b3006	CP009208.1; VK055_4048	CP000521.1; A1S_1605
3	<i>exbD</i>	U00096.3; b3005	CP009208.1; VK055_4049	CP000521.1; A1S_1604
4	<i>tonB3</i>	N/A	N/A	CP000521.1; A1S_0452
5	<i>exbB3</i>	N/A	N/A	CP000521.1; A1S_0453
6	<i>exbD3</i>	N/A	N/A	CP000521.1; A1S_0454
7	<i>fepA</i>	U00096.3; b0584	CP009208.1; VK055_1934	N/A
8	<i>fepB</i>	U00096.3; b0592	CP009208.1; VK055_1926	N/A
9	<i>fepC</i>	U00096.3; b0588	CP009208.1; VK055_1930	N/A
10	<i>fepD</i>	U00096.3; b0590	CP009208.1; VK055_1928	N/A
11	<i>fecA</i>	U00096.3; b4291	LR134202.1; NCTC9180_04189	N/A
12	<i>fiu</i>	U00096.3; b0805	CP009208.1; VK055_1207	N/A
13	<i>cirA</i>	U00096.3; b2155	CP009208.1; VK055_4930	N/A
14	<i>iutA</i>	CP032204.1; M340_11420	CP040175.1; FDZ08_15545	N/A
15	<i>fhuA</i>	U00096.3; b0150	CP009208.1; VK055_2400	N/A
16	<i>fyuA</i>	CU928163.2 ECUMN_2278	CP009208.1; VK055_5116	N/A
17	<i>iroN</i>	AF135597.1	CP009208.1; VK055_RS25840	N/A
18	<i>bauA</i>	N/A	N/A	CP000521.1; A1S_2385
19	<i>bauB</i>	N/A	N/A	CP000521.1; A1S_2386
20	<i>bauC</i>	N/A	N/A	CP000521.1; A1S_2388
21	<i>bauD</i>	N/A	N/A	CP000521.1; A1S_2389
22	<i>bauE</i>	N/A	N/A	CP000521.1; A1S_2387
23	<i>pirA</i>	N/A	N/A	CP000521.1; A1S_0980
24	<i>piuA</i>	N/A	N/A	CP000521.1; A1S_0474
25	<i>bfnH</i>	N/A	N/A	CP000521.1; A1S_1655

N/A: Not applicable

