

Table S1: The susceptibility to antimicrobials of *K. pneumoniae* complex strains ( $n = 160$ )

No.	Species	Susceptibility
1	<i>K. pneumoniae</i>	AN
2	<i>K. pneumoniae</i>	SXT
3	<i>K. pneumoniae</i>	-
4	<i>K. pneumoniae</i>	-
5	<i>K. pneumoniae</i>	-
6	<i>K. pneumoniae</i>	-
7	<i>K. pneumoniae</i>	-
8	<i>K. pneumoniae</i>	-
9	<i>K. pneumoniae</i>	-
10	<i>K. pneumoniae</i>	MEM, AN
11	<i>K. pneumoniae</i>	GM, NN, AN
12	<i>K. pneumoniae</i>	GM, SXT
13	<i>K. pneumoniae</i>	GM, AN, SXT
14	<i>K. pneumoniae</i>	GM, AN
15	<i>K. pneumoniae</i>	AN
16	<i>K. pneumoniae</i>	AN
17	<i>K. pneumoniae</i>	AN
18	<i>K. pneumoniae</i>	AN
19	<i>K. pneumoniae</i>	AN
20	<i>K. pneumoniae</i>	AN
21	<i>K. pneumoniae</i>	AN
22	<i>K. pneumoniae</i>	AN
23	<i>K. pneumoniae</i>	AN
24	<i>K. pneumoniae</i>	AN
25	<i>K. pneumoniae</i>	AN
26	<i>K. pneumoniae</i>	AN
27	<i>K. pneumoniae</i>	GM, NN, AN
28	<i>K. pneumoniae</i>	GM, AN, NN
29	<i>K. pneumoniae</i>	GM, SXT
30	<i>K. pneumoniae</i>	GM, SXT
31	<i>K. pneumoniae</i>	GM, SXT
32	<i>K. pneumoniae</i>	GM
33	<i>K. pneumoniae</i>	GM, SXT
34	<i>K. pneumoniae</i>	GM, SXT
35	<i>K. pneumoniae</i>	GM
36	<i>K. pneumoniae</i>	GM
37	<i>K. pneumoniae</i>	GM, SXT
38	<i>K. pneumoniae</i>	GM, SXT
39	<i>K. pneumoniae</i>	GM
40	<i>K. pneumoniae</i>	GM, SXT
41	<i>K. pneumoniae</i>	GM, AN, SXT
42	<i>K. pneumoniae</i>	AN
43	<i>K. pneumoniae</i>	-
44	<i>K. pneumoniae</i>	GM, SXT
45	<i>K. pneumoniae</i>	GM
46	<i>K. pneumoniae</i>	-
47	<i>K. pneumoniae</i>	GM, AN
48	<i>K. pneumoniae</i>	GM, AN, SXT
49	<i>K. pneumoniae</i>	SXT
50	<i>K. pneumoniae</i>	-
51	<i>K. pneumoniae</i>	-
52	<i>K. pneumoniae</i>	-
53	<i>K. pneumoniae</i>	-
54	<i>K. pneumoniae</i>	GM, AN, SXT

55	<i>K. pneumoniae</i>	-
56	<i>K. pneumoniae</i>	AN
57	<i>K. pneumoniae</i>	-
58	<i>K. pneumoniae</i>	-
59	<i>K. pneumoniae</i>	-
60	<i>K. pneumoniae</i>	-
61	<i>K. pneumoniae</i>	-
62	<i>K. pneumoniae</i>	-
63	<i>K. pneumoniae</i>	GM, AN, NN
64	<i>K. pneumoniae</i>	GM, AN
65	<i>K. pneumoniae</i>	-
66	<i>K. pneumoniae</i>	-
67	<i>K. pneumoniae</i>	GM
68	<i>K. pneumoniae</i>	AN
69	<i>K. pneumoniae</i>	GM, AN
70	<i>K. pneumoniae</i>	AN
71	<i>K. pneumoniae</i>	AN
72	<i>K. pneumoniae</i>	GM, AN
73	<i>K. pneumoniae</i>	AN
74	<i>K. pneumoniae</i>	AN
75	<i>K. pneumoniae</i>	GM
76	<i>K. pneumoniae</i>	AN, CIP, LEV, SXT
77	<i>K. pneumoniae</i>	-
78	<i>K. pneumoniae</i>	-
79	<i>K. pneumoniae</i>	GM, AN
80	<i>K. pneumoniae</i>	-
81	<i>K. pneumoniae</i>	GM, AN
82	<i>K. pneumoniae</i>	-
83	<i>K. pneumoniae</i>	AN
84	<i>K. pneumoniae</i>	-
85	<i>K. pneumoniae</i>	-
86	<i>K. pneumoniae</i>	-
87	<i>K. pneumoniae</i>	-
88	<i>K. pneumoniae</i>	-
89	<i>K. pneumoniae</i>	-
90	<i>K. pneumoniae</i>	-
91	<i>K. pneumoniae</i>	-
92	<i>K. pneumoniae</i>	-
93	<i>K. pneumoniae</i>	-
94	<i>K. pneumoniae</i>	-
95	<i>K. pneumoniae</i>	-
96	<i>K. pneumoniae</i>	-
97	<i>K. pneumoniae</i>	GM
98	<i>K. pneumoniae</i>	IPM, MEM, AN
99	<i>K. pneumoniae</i>	IPM, AN, SXT
100	<i>K. pneumoniae</i>	IPM, MEM, AN
101	<i>K. pneumoniae</i>	IPM, MEM, GM
102	<i>K. pneumoniae</i>	NN, AN
103	<i>K. pneumoniae</i>	IPM, MEM, GM
104	<i>K. pneumoniae</i>	IPM, AN
105	<i>K. pneumoniae</i>	IPM, MEM, GM
106	<i>K. pneumoniae</i>	IPM, MEM, AN
107	<i>K. pneumoniae</i>	IPM, MEM, AN
108	<i>K. pneumoniae</i>	IPM, MEM, GM
109	<i>K. pneumoniae</i>	IPM, AN, SXT
110	<i>K. pneumoniae</i>	IPM, MEM, GM
111	<i>K. pneumoniae</i>	IPM, MEM, AN

112	<i>K. pneumoniae</i>	IPM, MEM, GM
113	<i>K. pneumoniae</i>	IPM, MEM, GM, AN
114	<i>K. pneumoniae</i>	IPM, MEM, GM, AN, NN
115	<i>K. pneumoniae</i>	IPM, MEM, GM, CIP, LEV
116	<i>K. pneumoniae</i>	IPM, MEM, GM, AN, NN
117	<i>K. pneumoniae</i>	IPM, MEM, GM
118	<i>K. pneumoniae</i>	IPM, MEM, GM, AN, NN, SXT
119	<i>K. pneumoniae</i>	IPM, MEM, GM
120	<i>K. pneumoniae</i>	IPM, MEM, GM, AN
121	<i>K. pneumoniae</i>	IPM, MEM, GM, AN
122	<i>K. pneumoniae</i>	GM, AN
123	<i>K. pneumoniae</i>	IPM, MEM, GM
124	<i>K. pneumoniae</i>	IPM, MEM, AN
125	<i>K. pneumoniae</i>	AN
126	<i>K. pneumoniae</i>	IPM
127	<i>K. pneumoniae</i>	-
128	<i>K. pneumoniae</i>	GM
129	<i>K. pneumoniae</i>	IPM, GM, CIP, LEV
130	<i>K. pneumoniae</i>	IPM, MEM
131	<i>K. pneumoniae</i>	GM, AN
132	<i>K. pneumoniae</i>	-
133	<i>K. pneumoniae</i>	IPM, GM, AN
134	<i>K. pneumoniae</i>	AN
135	<i>K. pneumoniae</i>	IPM, AN
136	<i>K. pneumoniae</i>	GM, AN, NN, CIP, LEV, SXT
137	<i>K. pneumoniae</i>	GM, AN
138	<i>K. pneumoniae</i>	IPM, MEM
139	<i>K. variicola</i>	IPM, MEM, GM, AN
140	<i>K. variicola</i>	TZP, IPM, MEM, GM
141	<i>K. variicola</i>	AN
142	<i>K. variicola</i>	IPM, MEM, AN, CIP, LEV
143	<i>K. variicola</i>	IPM, MEM, AN, CIP, LEV
144	<i>K. variicola</i>	IPM, MEM, GM, AN
145	<i>K. variicola</i>	AN, CIP, LEV
146	<i>K. variicola</i>	IPM, MEM
147	<i>K. variicola</i>	IPM, MEM, GM, AN, SXT
148	<i>K. variicola</i>	IPM, MEM, GM, AN, NN, SXT
149	<i>K. variicola</i>	IPM, MEM, AN
150	<i>K. variicola</i>	IPM, MEM, GM, AN
151	<i>K. variicola</i>	IPM, MEM, AN
152	<i>K. variicola</i>	FEP, IPM, MEM, GM, AN
153	<i>K. variicola</i>	CAZ, IPM, MEM, AN, SXT
154	<i>K. variicola</i>	IPM, MEM, AN, CIP, LEV
155	<i>K. variicola</i>	IPM, MEM, GM, AN, SXT
156	<i>K. variicola</i>	IPM, MEM, GM, AN, SXT
157	<i>K. variicola</i>	IPM, MEM, GM, AN, SXT
158	<i>K. variicola</i>	IPM, MEM, GM, AN, NN
159	<i>K. variicola</i>	IPM, MEM, GM, AN
160	<i>K. variicola</i>	IPM, MEM, GM, AN

AN – amikacin, CAZ – ceftazidim, CIP – ciprofloxacin, GM - gentamicin , IPM - imipenem, LEV – levofloxacin, MEM – meropenem, NN - tobramycin, SXT – cotrimoxazole, TZP – piperacillin/tazobactam