

**Table S2. Sequence types of strains recovered in this study.**

ST	Strains (n)
11	1
13	25
14	13
15	49
16	92
17	17
20	6
22	6
25	12
26	1
29	5
35	5
36	10
37	18
39	1
42	5
45	16
48	1
76	2

101	3
111	6
134	3
138	1
147	20
151	1
187	2
196	1
219	1
234	3
258	382
261	1
273	5
280	32
295	2
307	526
321	1
323	3
327	6
336	1
340	1

342	1
348	1
392	12
405	9
412	1
418	1
429	2
432	2
454	2
461	1
462	7
471	1
476	2
551	9
611	1
628	9
656	1
661	1
681	2
716	5
753	1

784	2
788	1
791	1
869	2
874	1
880	1
884	4
895	2
896	3
906	1
978	2
985	1
1017	3
1107	1
1114	1
1174	1
1213	2
1228	1
1296	1
1412	4
1427	7

1440	8
1444	1
1456	2
1486	1
1500	1
1602	1
1694	2
1758	2
1777	1
1808	1
1823	1
1887	3
1962	1
2133	1
2185	1
2202	2
2351	2
1234*	7
147*	1
16*	1
1662*	1

17*	1
2079*	1
2289*	1
258*	2
307*	18
36*	1
395*	1
414*	1
42*	3
45*	1
461*	2
551*	1
560*	1
896*	1
NF	51
NF*	251

Abbreviations: NF, novel allele combination. \* indicates polymorphism in allele sequence.