

Table S1: Detailed location of the genomic regions found in accessory genome of the *K. pneumoniae* isolates.

Genomic region	Contig n° (bp location) ¹		
	Kp703	Kp45	Kp2948
1	14 (33420-78461)	---	---
2	17 (31818-73195)	---	---
3	19 (1-3882)	---	---
4	40 (583642-589716)	---	---
5	74 (34702-47865)	---	---
6	121 (1-57266)	---	---
7	8 (85065-97181)	---	---
8	11 (27681-29438)	52 (1-1271)	---
9	28 (1-11937); 3 (1-3191)	35 (57896-71598)	---
10	56 (191811-227997)	---	---
11	---	17 (43644-79326)	---
12	---	18 (1-12394)	33 (1-14831)
13	---	30 (131058-168299)	---
14	---	34 (1-43459)	---
15	20 (74425-131652)	---	105 (64308-97514); 227 (1-18761); 191 (1-869); 176 (1-718); 193 (1-2953)
16	26 (1-1856)	---	70 (1-1696); 94 (520)
17	---	46 (145706-158835)	184 (1-12343)
18	---	73 (1-6909)	21 (7549); 217 (1714); 76 (1-375)
19	---	108 (18731-29947)	---
20	---	108 (144770-183310)	---
21	---	---	110 (217714-234854)
22	---	---	137 (239588-250991)
23	---	---	8 (40463-77928); 137 (367234-368894)
24	---	---	150 (1-25438)
25	---	---	256 (106917-144254)
26	---	---	158 (15631-27237)
27	---	---	72 (2392-7596)
28	---	---	2 (1-27296)
29	---	---	24 (1-1133)
30	---	---	195 (35740-64378); 29 (1071); 61 (61399-72132)
31	---	---	47 (1-3700)
32	---	---	9 (1-16630)
33	---	---	79 (1-22765)
34	---	---	12 (1-4894)
35	---	---	140 (1-846)
36	---	---	51 (1-2703)
37	---	---	87 (1-1962)
38	---	---	78 (1-1442)

¹Some genomic regions assembled in a single contig for a given isolate were found to be completed but fragmented in several contigs in the genome of other isolate.