

Table S2. Pairwise comparisons of *COI* haplotypes of *Cacopsylla jukyungi* sequenced in this study and collected from public databases.

Haplotype	1	2	3	4	5	6	7	8
1. CJCOI01	-	0.15	0.15	0.15	0.15	0.15	0.15	0.15
2. CJCOI02	1	-	0.30	0.30	0.30	0.30	0.30	0.30
3. CJCOI03	1	2	-	0.30	0.30	0.30	0.30	0.30
4. CJCOI04	1	2	2	-	0.30	0.30	0.30	0.30
5. CJCOI05	1	2	2	2	-	0.30	0.30	0.30
6. CJCOI06	1	2	2	2	2	-	0.30	0.30
7. CJCOI07	1	2	2	2	2	2	-	0.30
8. CJCOI08	1	2	2	2	2	2	2	-

Numbers above the diagonal are percent distance values; numbers below the diagonal are absolute distance values. Note that the haplotypes CJCOI02 - CJCOI07 were obtained in this study alone, haplotype CJCOI08 was obtained in Cho et al. [7] alone, and haplotypes CJCOI01 was obtained in both studies.