

Supplemental Table1. Insertions and deletions between the two reports of the mitochondrial genome of *B. rapa*

Position in the mt genome of 'Oushou hakusai' ^a	Sequences ^b	
	Chang <i>et al.</i> (2011)	This article
527	(A) 6	(A) 7
13661	(T) 6	(T) 7
15523	(A) 4	(A) 3
15563	(C) 5	(C) 6
21583	(A) 4	(A) 5
31369	(T) 6	(T) 7
35325	(A) 6	(A) 7
36449	(A) 7	(A) 8
53533	(A) 4	(A) 5
58197, 58198	(A) 9	(A) 11
66954	(A) 6	(A) 7
81473	(A) 8	(A) 9
81477	(A) 2	(A) 3
91444	(A) 4	(A) 5
99119	(T) 4	(T) 5
119185	(T) 6	(T) 7
119224	(T) 6	(T) 7
126095	(A) 5	(A) 6
129733	(T) 6	(T) 7
129837	(A) 5	(A) 6
144081	(A) 9	(A) 10
147990	(T) 4	(T) 5
159206	(G) 4	(G) 5
164421	(A) 6	(A) 7
165743	(A) 8	(A) 9
168186	(T) 8	(T) 9
168331	(T) 8	(T) 9
171361	(A) 5	(A) 6
192415	(T) 6	(T) 7

^a The position starts from *cox2-2exon2* as number 1 and proceeds clockwise.

^b Numerals following the parentheses show the numbers of mononucleotide.