

Table S2. Errors in the 454 sequence data.

Error Number	CB15 Position	NA1000 Position	Type of Error
1	412882	412882	del C (3 Cs)
2	412887	412887	del A (2 As)
3	415335	415335	del C (8 Cs)
4	873225	899256	del C (11 Cs)
5	895596.5	921627.5	ins G (low complexity GC)
6	895612	921643	del G (14 Gs)
7	895615	921646	del G (low complexity)
8	919330	945361	del TC
9	919337	945368	del C
10	1103054	1129031	del C (5 Cs)
11	1187329	1213306	del G (8 Gs)
12	1836273	1862249	del G (4 Gs)
13	2630428	2656409	del A (7 As)
14	2641035	2667017	C to G
15	3177003.5	3202984.5	ins G (low complexity GC)
16	3221999	3247984	del G (12 Gs)
17	3529202.5	3555191.5	ins C (6 Cs)
18	3741581	3767563	del C (in string of 16 Gs)
19	3741583	3767565	G to C (in string of 16 Gs)
20	3932765	3958747	del C (9 Cs)