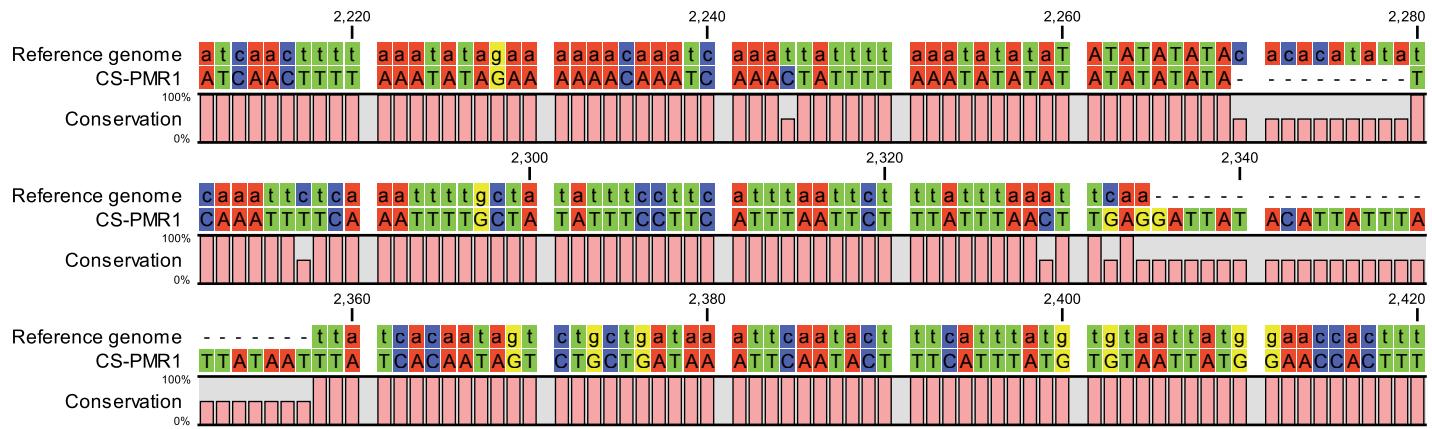
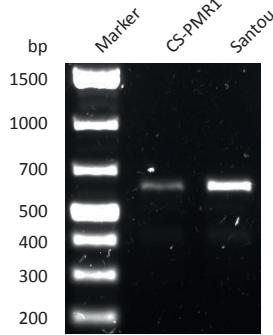
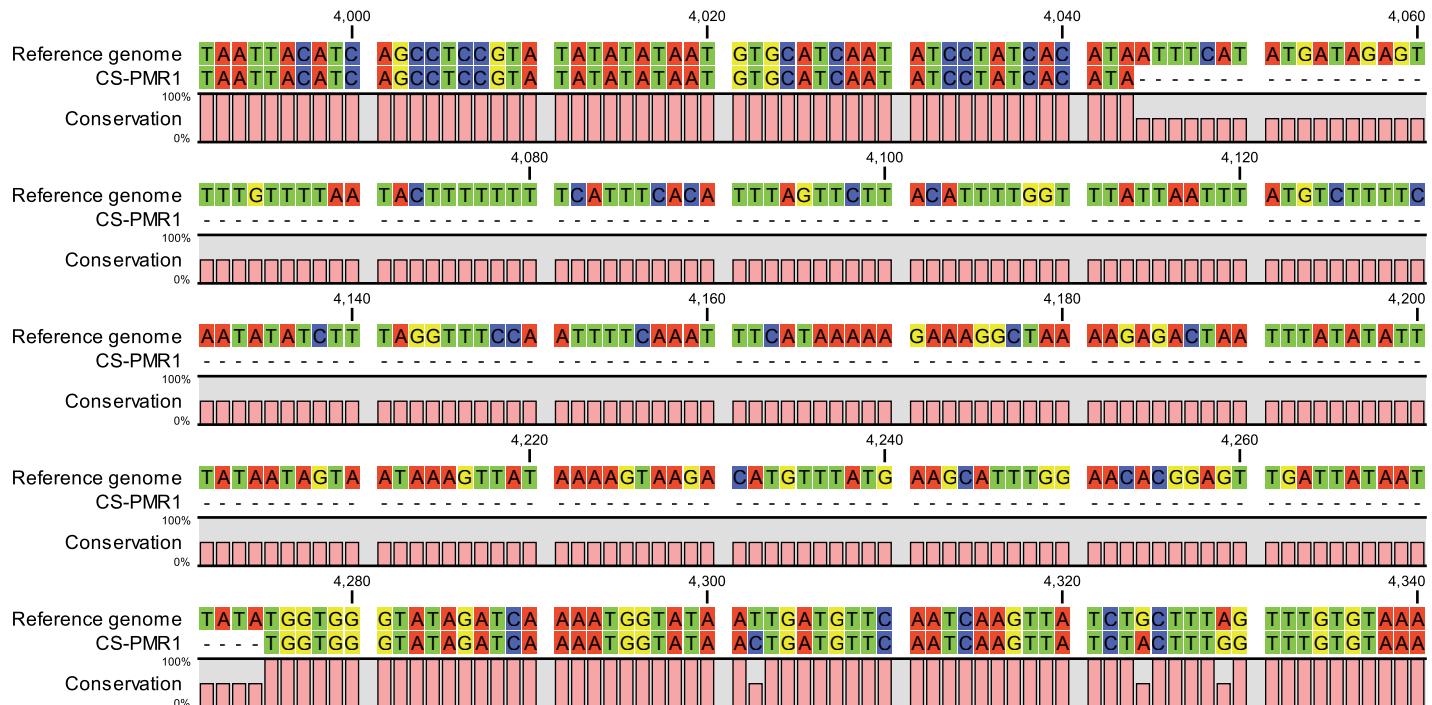
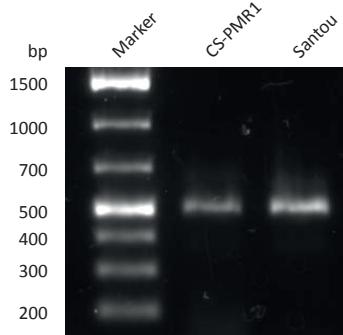


A**B****C**

	620	640	660
Reference cDNA	ATCCAGAGAG	GTAGGTTT	GAAAGACAT
Santou	ATCCAGAGAG	GTAGGTTT	GAAAGACAT
CS-PMR1	ATCCAGAGAG	GTAGGTTT	GAAAGACAT
	680	700	720
Reference cDNA	GGACCAAAAAA	TCTGCCTTG	ATGTGGATCG
Santou	GGACCAAAAAA	TCTGCCTTG	ATGTGGATCG
CS-PMR1	GGACCAAAAAA	TCTGCCTTG	ATGTGGATCG
	740	760	780
Reference cDNA	TTCACAAAAGT	TGATTACTTG	ACATTAAGAC
Santou	TTCACAAAAGT	TGATTACTTG	ACATTAAGAC
CS-PMR1	TTCACAAAAGT	TGATTACTTG	ACATTAAGAC

D**E****F**

	1,100	1,120	1,140
Reference cDNA	TGCCCTCGT	CTTATTCTT	ACCTTATCAA
Santou	TGCCCTCGT	CTTATTCTT	ACCTTATCAA
CS-PMR1	TGCCCTCGT	CTTATTCTT	ACCTTATCAA
	1,160	1,180	
Reference cDNA	CCTTCAGCT	TGCCCTTTTT	GCTTGGACTT
Santou	CCTTCAGCT	TGCCCTTTTT	GCTTGGACTT
CS-PMR1	CCTTCAGCT	TGCCCTTTTT	GCTTGGACTT
	1,200	1,220	1,240
Reference cDNA	TCTTGTTC	ATGAGCACAO	AGAGGAATT
Santou	TCTTGTTC	ATGAGCACAO	AGAGGAATT
CS-PMR1	TCTTGTTC	ATGAGCACAO	AGAGGAATT