

Reference sequence	56
SCZ	56
YK10-1	56
YK10-2	120
Reference sequence	56
SCZ	56
YK10-1	56
YK10-2	240
Reference sequence	56
SCZ	56
YK10-1	56
YK10-2	360
Reference sequence	121
SCZ	121
YK10-1	121
YK10-2	480
Reference sequence	233
SCZ	233
YK10-1	241
YK10-2	592
Reference sequence	353
SCZ	353
YK10-1	361
YK10-2	712
Reference sequence	473
SCZ	473
YK10-1	481
YK10-2	832
Reference sequence	593
SCZ	593
YK10-1	601
YK10-2	952
Reference sequence	713
SCZ	713
YK10-1	721
YK10-2	1072
Reference sequence	833
SCZ	833
YK10-1	840
YK10-2	1192
Reference sequence	840
SCZ	840
YK10-1	847
YK10-2	1199

Figure S1. Sequence alignment of CSS0047042.1 gene in reference genome, 'Shuzhazao' and 'Yunkang10'.