

Supplementary Table S1 List of primers used in this study.

Gene name	Forward primer sequence (5'-3')	Reverse primer sequence (5'-3')	Accession numbers
<i>HSP90</i>	GTGTTCTGCGGGAGCTTAT	CCTTCAACAGCTCAGGCTCA	Cs_ont_2g017400
<i>GI</i>	ACGCACTGTGCAATGTTGTC	TCCCTTTCCGCCTGAAGAAC	Cs_ont_3g006910
<i>MODA</i>	ACAGGGTACAGCGTCTGTTG	ATCTATGCTCGGCCAGTGTG	Cs_ont_4g009010
<i>RAP2-3</i>	AACTCACCTTCGCTGCTAC	GGCGTTTGATTTTGCCAGT	Cs_ont_5g007750
<i>HSP83A</i>	GGTCCGGAACGAAGGAGTTT	GCAGAGTAGAACCCGACACC	Cs_ont_5g048470
<i>DJID</i>	GTCCCGGAAAGAAATCCGGT	GTGACCACGTGTCTCGGAAT	Cs_ont_6g007020
<i>SQD2</i>	TGCCTGCAGTATTACCGGG	CCTCCAAAACAACAAGGCCG	Cs_ont_6g015360
<i>OsI_15387</i>	GATGCACCCCATCTCAGCTT	TTGGTGGTTCCAGGAATCGG	Cs_ont_8g016990
<i>HSP90-1</i>	AGACTGCCCTCTTGACCTCT	TCCAAAGCAGGCATGTCGAT	Cs_ont_9g026480
<i>HSP90-6</i>	GTGTTCTGCGGGAGCTTAT	CCTTCAACAGCTCAGGCTCA	Cs_ont_2g017400
<i>actin</i>	CCAAGCAGCATGAAGATCAA	ATCTGCTGGAAGGTGCTGAG	XM_006464503