

**Table 1. Primers used for reverse transcription-polymerase chain reaction and direct DNA sequencing**

<b>Primers for RT-PCR</b>	<b>Name</b>	<b>Sequence</b>
Forward (5'-3')	F_NAB2ex1A	aggctcggagagagaagacg
	F_NAB2ex1C	ggacagagcctggacagc
Reverse (5'-3')	R_STAT6ex5	gaaagtggcaccagcttca
	R_STAT6ex8	ctctagctctccagtgg
	R_STAT6ex11	cagtcccaggaatgctgtt
	R_STAT6ex15	caaaccactgccaaaagggtg
	R_STAT6ex18	gatgtagctgggacataacc
	R_STAT6ex23	agtgaggtcctgttcagtgg

  

<b>Primer for direct DNA sequencing</b>	<b>Name</b>	<b>Sequence</b>
Forward (5'-3')	F_NAB2ex2B	tctggagatcatggcacttgt
	F_NAB2ex2C	atccagggtcttcagtcaa
Reverse (5'-3')	R_STAT6ex3	aagatgccccagaaaaagt
	R_STAT6ex5	gaaagtggcaccagcttca

RT-PCR: reverse transcription-polymerase chain reaction