

<b>Gene</b>	<b>Primers</b>
Cdc42	F:TGGATACAAAACCTATTTTCAGCAATGC R:GTAGGATATCAGGAGACATGTTTTACC
Deltex-1	F:AAGAAGTTCACCGCAAGAGGATT R:CTAGGTAGCTAGCGTCCGGGTAG
GAPDH	F:GTGAAGGTCGGAGTCAACG R:TGAGGTCAATGAAGGGGTC
Rac1	F:ACACTTGCTCTCCTATGTAGTTCTC R: TCACTCCATTACAGTACAATGTTATGTC
Rac2	F:GCAAGACCTGCCTTCTCATCA R:GCTGTCCACCATCACATTGG
Rac3	F:GTACATCCCCACCGTTTTTG R:GGCTCACCAGAGAGAAGCAG
RhoA	F:CAACTATGATTATTAACGATGTCCAACC R:TGGTGTGTCAGGTGGGAGTG
RhoB	F:CCCACCGTCTTCGAGAATA R:CACCGAGAAGCACATGAGAA
RhoC	F:ACCTGCCTCCTCATCGTCTTC R:CACCTGCTTGCCGTCCAC
RhoD	F:GTGAATCATTCTGCAAGAAGG R:GCTTGTTACCCAGTGATTTG
RhoF	F:GTCTATCTGGTAGTGGGTAAAC R:AGGATACAGTGGTGCCTATC
RhoG	F:TGGGAACACTGGGTATTCTCATG R: CACCACAATAGGCAGCAACAAC
RhoH	F:GAGAAGTAACATTCTGCAAATCGC R:AGCACACGCCATTCAGCAAG
RhoQ/TC10	F:TGTGAAAGAGGAGTGGGTAC R:TAAAGTTTTGGGGTCATCTCG
RhoU/Wrch1	F:AAATGGGTGCCGGAGATTCG R:CCAACTCAATGAGGACTTTGACATC
RhoV/Chp	F:GTCAGTCACCTCCGAGCAGTTTG R:CCCTCCATAATGCCAAGCGTTCC
RhoBTB1	F:GCAAGCAGTATTGGATTATCTC R:TGGTCAACTCCTGAACGG
RhoBTB2	F:GAGGGACCCCTGACATTTAC R:CATTAAACGGGACACCACTACATG
Rnd1	F:CTATCCAGAGACCTATGTGCC R:CGGACATTATCGTAGTAGGGAG
Rnd2	F:TCCTGATTCTGATGCTGTGCTC R:ATTGGGGCAGAACTCTTGAGTC

Supplementary Table 1. List of qPCR primers. F, forward; R, reverse.