

Table 2. Sequence information for real time PCR primers used in described studies:

Paxillin	F- GATTCATCCACCAGCAGCCTCAG
Paxillin	R- GCACGGAGAGCCAACACTGTC
ZKSCAN3	F- GCACGGAGAGCCAACACTGTC
ZKSCAN3	R- AGTGTGGATTCTGTGATGTTCAAGGAG
CHD1L	F- GGGATTACCTACGCTCTTACC
CHD1L	R- CCTTGTCGCCTGCATATGTTAC
18S	F- AACCCGTTGAACCCATT
18S	R- CCATCCAATCGGTAGTAGCG
MAP1LC3B	F- CTGTTGGTGAACGGACACAG
MAP1LC3B	R- ACAATTTTCATCCCGAACGTC
WIPI2	F- GGACTCTGCCTCTCACGACT
WIPI2	R- ACCCAGGTCGTCTGTGTAGG
SYNTAXIN5	F- CAGACCCGTCAGAATGGAAT
SYNTAXIN5	R- TGGCAAATGTGTTGCTAAGG
YKT6	F- GGCCGAACTAGATGAGACCA
YKT6	R- AGACTGTGTTCCCAGCACCT
RELA	F- AGGCTCCTGTGCGTGTCTCC
RELA	R- TCGTCTGTATCTGGCAGGTACTGG
DYNC2H1	F- TCGAGCTCATGCTCTTCA
DYNC2H1	R- CCAGCCCGAAGATCTGATAA
SAPK1	F- AGATCCCGACAAGCAGTTA
SAPK1	R- GCTGCCCTCTTATGACTCCA
COPZ1	F- ACAAGACCCATCGGACTGAC
COPZ1	R- CATAGGAGCTGCCAATCACA
ARL5B	F- GTGGGATATTGGTGGTCAGG
ARL5B	R- AGTCGTTCCCTGTCAATGCT
AKT1S1	F- AGAAGCAGGAGGAGGAGGAG
AKT1S1	R- CAAACTCGTTCATGGTCACG