

Table S3. List of primers for quantitative RT-PCR

Gene Name	Primer Sequence (Forward)	Primer Sequence (Reverse)
CD63	GGAATCCACTATCCATACCCAGG	TCTTCACCAGACAGCAGGAGA
CD9	CTGTGGCATAGCTGGTCCTTG	AGACCTCACTGATGGCTTCAGG
Cell Division Cycle 42 (CDC42)	GATTGGTGGAGAGCCATACAC	TGAGGATGGAGAGACCACTG
Cellular retinoic acid binding protein 1 (Crabp1)	5' CGGAGATCAACTTCAAGGTCGG 3'	5' CCCTCAAGAAGTGTCTGTGTGC 3'
Charged Multivesicular Body Protein 4B (CHMP4B)	CAGGACATTGCTGACCAGCA	AGTTCCTCCAACCTCTGCCATG
Fibroblast Growth Factor 2 (FGF2)	AGCGGCTCTACTGCAAGAAC	CCTTGATAGACACAACCTCTCTC
Hepatocyte Growth Factor-Regulated Tyrosine Kinase Substrate (HRS)	TCTCAGCCCATAACTCCCTGC	CGGTTGACAAAAGTGCTCACG
Programmed Cell Death 6 Interacting Protein, PDCD6IP (ALIX)	GGACTCCATCCAATGACCTGT	CGGCTTACACAGAAGTGCGA
RAB11A, Member RAS Oncogene Family (RAB11a)	CAAGAAGCATCCAGGTTGATGG	AAGGCACCTACTGCTCCAC
RAB11B, Member RAS Oncogene Family (RAB11b)	TGAGACCTCAGCCTTGGATTC	GGTCAGCGATTTGCTTCTGTG
RAB27A, Member RAS Oncogene Family (RAB27a)	AGCAAAGTTTCTCAATGTCCG	CTTCACTGCCCTCTGGTCT
RAB27B, Member RAS Oncogene Family (RAB27b)	CCTCACCAGTCAACAGAGCT	CCGTTCAATTGACTTCCCTTTGG
RAB31, Member RAS Oncogene Family (RAB31)	CCAAAACCGTGCTTGTGGA	CATAGACGATGACGGCTGCA
RAB35, Member RAS Oncogene Family (RAB35)	GGTGGTAGAGACAGAAGATGCC	TCTTTGCTCGCAGAACCAGC
RAB3A, Member RAS Oncogene Family (RAB3a)	GCTACGCAGATGACTCCTTCA	CGGTAATAGGCTGTGGTGATG
RAB5A, Member RAS Oncogene Family (RAB5)	AGCACAGTCCTATGCAGATGAC	GCTGAGTTTGACACCAGGATTC
RAB7A, Member RAS Oncogene Family (RAB7)	GCGGACTTTCTGACCAAGGA	ATCTGCACCTCTGTAGAAGGC
RAS Like Proto-Oncogene A (Rala)	ACAGAGCTGACCAGTGGAAC	GCTGTCTCCATCTTTCTGGC
Ribosomal Protein L19 (RPL19)	5' TCATCCGCAAGCCTGTGACT 3'	5' CTTCTCAGGCATCCGAGCAT 3'
Tumor Susceptibility 101 (TSG101)	GGTTATCCTGGCTGTCCTTACC	GCACGGATAGTGTCTCACTGA
Vacuolar Protein Sorting 4 Homolog B (VPS4B)	GAGCGACCAAATGTGAAGTGGAG	TCCTCTCCAAGGTGTCCGC
Vesicle Associated Membrane Protein 3 (VAMP3)	AGACCAGAAGCTCTCGGAGC	ACCAGGACACTGATCCCTATCG
Vesicle Associated Membrane Protein 3 (VAMP5)	AGCTGCTCTTTGGTTAAAAATGC	GTGTAATGCCTATGTCTGGTGT
Vesicle Associated Membrane Protein 7 (VAMP7)	CCAGACAACCTACGGTTCAAGAG	CCACTTGTGCTTGAGTCTCC
VPS37B Subunit Of ESCRT-I (VPS37B)	CCAACTGGATGCTCAGAAAGC	AGAGTCTCAAGGAAGCGTTG
YKT6 V-SNARE Homolog (YKT6)	AAGGCAGCAGAGCTTCTGT	GCTGTCAGCAATGACCACAC