

Table 2: Specific primer sequences for the RT-qPCR

	S	AS
ESR-α	5'-CCA ACC AGT GCA CCA TTG A-3'	5'-GGT CTT TTC GTA TCC CAC C-3'
DDX1	5'-TTG GCT CCT CCC AAC TGA TA-3'	5'-AAA GCA CCA GTT TTG CCA CT-3'
DDX5	5'-GCA AGT GAG CGA CCT TAT CTC-3'	5'-CAT CCT TCA TGC CTC CTC TAC-3'
DDX17	5'-GGT ACC GCC TAT ACC TTC TTC-3'	5'-GTA ACG AGA ACG ACC ACC C-3'
DDX23	5'-GAC CAG GAA ACG GGA AAG AT-3'	5'-AGT CCG TGA TCG CTT CCT T-3'
DDX42	5'-AGC CAT AGC AGC AGG ACT TC-3'	5'-TGC CAG GAC CAC CTT TAT TC-3'
Cyclin D1	5'-GGG TTG TGC TAC AGA TGA TAG AG-3'	5'-AGA CGC CTC CTT TGT GTT AAT-3'
Ki-67	5'-GAC CTC AAA CTG GCT CCT AAT C-3'	5'-GCT GCC AGA TAG AGT CAG AAA G-3'
Alas1	5'-AGCGCAACGTCAAACATCAT-3'	5'-TTTTAGCAGCATCTGCAACC-3'
RPS-18	5'-CTTTGCCATCACTGCCATTAAG-3'	5'-ATCACACGTTCCACCTCATC-3'
β-Actin	5'-GGACCTGACTGACTACCTCAT-3'	5'-CGTAGCACAGCTTCTCCTTAAT-3'