Data Supplement 3. Quantitative Real-Time RT-PCR Primer and Probe Sequences

HUGO GENE NOMEN-CLATURE	GENE NAME	FORWARD PRIMER SEQUENCE	REVERSE PRIMER SEQUENCE	PROBE OLIGO SEQUENCE
ESR1	Estrogen Receptor transcribed exon 1_2	CGGCATTCTACAGGCCAAAT	CCTTGTCATTGGTACTGGCCA	6FAM-TGCCACCCTGGCGTCGATTATCTG-TAMRA
ESR1	Estrogen Receptor alpha upstream transcript A	TAACCTCGGGCTGTGCTCTT	GCAGGGCAGAAGGCTCAG	6FAM-CCAGGTGGCCCGCCGGTT-TAMRA
ESR1	Estrogen Receptor alpha upstream transcript B	CAGCCTCTATCCAGCAGCG	CAGGGCAGAAGGCTCAGAAA	6FAM-CGACAAGTAAAGTGGCCCGCCG-TAMRA
ESR1	Estrogen Receptor alpha upstream transcript C	TTCTGGAAAGACGTTCTTGATCC	CCCGCAGGGCAGAAGG	6FAM-AGAAACCGGCGGGCCACCCT-TAMRA
ESR1	Estrogen Receptor alpha upstream transcript D	TCTTTACCCTTCTTCACCTGAGAGA	CGCAGGGCAGAAGGCTC	6FAM-CCAGTGGCCCGCCGGTTTC-TAMRA
ESR1	Estrogen Receptor alpha upstream transcript E	TTAATCTGAACTTTGAACCATCACTGAG	AGGGTGCAGACCGTGTCC	6FAM-CCCGCCGGTTTCTGAGCCTTCT-TAMRA
TBP	Tata Box binding protein	CACGAACCACGGCACTGATT	TTTTCTTGCTGCCAGTCTGGAC	6FAM-TGTGCACAGGAGCCAAGAGTGAAGA-TAMRA