

Additional file 3 - Supplementary table 2

Oligonucleotides for RT-PCR

Gene	Accession number [reference]	Method	Forward Primer (5' to 3')	Reverse Primer (5' to 3')	Probe (5' to 3')
<i>TBP</i>	X54993 [1]	TaqMan	CACGAACCACGG CACTGATT	TTTCTTGCTGCC AGTCTGGAC	TCTTCACTCTGGC TCCTGTGCACA
<i>STAT1</i>	NM_007315.3	TaqMan	CATTCACATGGG TGGAGCG	GGGTTCAACCGC ATGGAAG	TCCCAGAACGGAG GCGAACCTG
<i>SOCS1</i>	NM_003745.1 [2]	TaqMan	TTTTCGCCCTTAG CGTGAAG	CATCCAGGTGAA AGCGGC	CCTCGGGACCCAC GAGCATCC
<i>IRF1</i>	NM_002198.2	TaqMan	AAGGATGCCTGT TTGTTCCG	CAGCGAAAGTTG GCCTTC	CTGGGCCATTCACA CAGGCCGATAC
<i>IFN-γ</i>	NM_000619.2	TaqMan	CCAACGCAAAGC AATACATGA	CGTTCCTGTTT TAGCTGC	ATCCAAGTGATGG CTGAACTGTGCGC
<i>FOXP3</i>	NM_014009.3	EvaGreen	GGCACAATGTCT CCTCCAGAGA	CAGATGAAGCCT TGGTCAGTGC	N/A ^a
<i>CD68</i>	NM_001251.2	EvaGreen	CGAGCATCATTC TTTACCAGCT	ATGAGAGGCAGC AAGATGGAC	N/A
<i>CXCL9</i>	NM_002416.1	TaqMan	TTGGGCATCTTG CTGG	GGAACAGCGACC CTTTCTCA	TCTGATTGGAGTGC AAGGAACCCCAGT A
<i>CXCL10</i>	NM_001565.3	TaqMan	TGAAATTATTCC TGCAAGCCAAT	CAGACATCTCTT CTCACCTTCTTT	TGTCCACGTGTTGA GATCATTGCTACAA TG
<i>CXCL11</i>	NM_005409.4	TaqMan	CCTTGGCTGTGA TATTGTGTGC	CCTATGCAAAGA CAGCGTCCT	CAGTTGTTCAAGGC TTCCCCATGTTCA
<i>IFIT1</i>	NM_001548.4 [3]	EvaGreen	TTGCCTGGATGT ATTACCAC	GCTTCTTGCAA TGTTCTCC	N/A
<i>IFITM1</i>	NM_003641.3 [3]	EvaGreen	TCTTCTTGA GGTGCTGTC	GTCGGAACCAT CTTCCTGT	N/A
<i>MX1</i>	NM_001144925.1 [3]	EvaGreen	AGGACCATCGGA ATCTTGAC	TCAGGTGGAACA CGAGGTTC	N/A
<i>PD-1</i>	NM_005018.2	EvaGreen	GTGTCACACAAC TGCCCAAC	CTGCCCTTCTCTC TGTCACC	N/A
<i>CD163</i>	NM_004244.5	EvaGreen	TTGCCAGCAGCT TAAATGTG	AGGACAGTGTTT GGGACTGG	N/A
<i>PD-L1</i>	NM_014143.3	EvaGreen	TATGGTGGTGCC GACTACAA	TGCTTGTCCAGA TGACTTCG	N/A
<i>PD-L2</i>	NM_025239.3	EvaGreen	CTGGGTTGGAGC TACTGCAT	GCAATTCCAGGC TCAACATT	N/A

^aN/A, not applicable

References

1. Bieche I, Onody P, Laurendeau I, Olivi M, Vidaud D, Lidereau R, Vidaud M: **Real-time reverse transcription-PCR assay for future management of ERBB2-based clinical applications.** *Clin Chem* 1999, **45**(8 Pt 1):1148-1156.
2. Haffner MC, Petridou B, Peyrat JP, Revillion F, Muller-Holzner E, Daxenbichler G, Marth C, Doppler W: **Favorable prognostic value of SOCS2 and IGF-I in breast cancer.** *BMC Cancer* 2007, **7**:136.
3. Schild-Hay LJ, Leil TA, Divi RL, Olivero OA, Weston A, Poirier MC: **Tamoxifen induces expression of immune response-related genes in cultured normal human mammary epithelial cells.** *Cancer Res* 2009, **69**(3):1150-1155.