

Supplementary Table 1. Techniques, primers and probes used in Q-PCR analysis

Public ID Code (NCBI)	Gene Symbol	Applied Biosystems gene expression assays (Hs)/ Primer/Probe 5'-FAM-3'
NM_001037339	<i>PDE4B</i>	Hs00387320_m1
NM_000600	<i>IL6</i>	Hs00174131_m1
NM_000576	<i>IL1B</i>	Hs00174097_m1
NM_002852	<i>PTX3</i>	Hs00173615_m1
NM_000963	<i>PTGS2</i>	Hs00153133_m1
NM_000594	<i>TNF</i>	Hs00174128_m1
NM_006290	<i>TNFAIP3</i>	Hs00234712_m1
NM_013448	<i>BAZ1A</i>	Hs00203772_m1
NM_006273	<i>CCL7</i>	Hs00171147_m1
NM_004591	<i>CCL20</i>	Hs00355476_m1
NM_002089	<i>CXCL2</i>	Hs00236966_m1
NM_002982	<i>CCL2</i>	Hs00234140_m1
NM_044472	<i>CDC42</i>	Hs00741586_mH
NM_001769	<i>CD9</i>	Hs00233521_m1
NM_004603	<i>STX1A</i>	Hs00270282_m1
NM_004049	<i>BCL2A1</i>	Hs00187845_m1
NM_001423	<i>EMP1</i>	Hs00608055_m1
NM_002832	<i>PTPN7</i>	Hs00160732_m1
NM_004418	<i>DUSP2</i>	Hs00358879_m1
NM_001030287	<i>ATF3</i>	Hs00231069_m1
NM_005967	<i>NAB2</i>	Hs00195573_m1
NM_002748	<i>MAPK6</i>	Hs00833126_g1
NM_004753	<i>DHRS3</i>	Hs00191073_m1
NM_001444	<i>FABP5</i>	Hs02339439_m1
NM_005345	<i>HSPA1A</i>	Probe 1.TTCGAGAGTGACTCCCGTTGTCCCA FPrimer 2.GCTGCGACAGTCCACTACCTT RPrimer 3.GGTTCGCTCTGGGAAGCC
NM_005157	<i>ABL</i>	Probe 1.TGGAGATAACACTCTAAGCATAACTAAAGGT FPrimer 2.CCATTTTTGGTTTGGGCTTCACACCATT RPrimer 3.GATGTAGTTGCTTGGGACCCA