

Supplementary Table 1. Oligonucleotide sequences of the sense and antisense primers for real-time PCR Analysis

Gene	Accession number	Forward Primer Sequence	Reverse Primer Sequence	Product Size
<i>BCL2</i>	NM_000633	gcacctgcacacctggat	agggccaaactgagcaga	126
<i>SERPINB9</i>	BC002538	agataacccttcgcacaacg	cccgatgaatgtcttctct	143
<i>SERPING1</i>	NM_000062	gaccctggggactctctac	tcagcggactccaaactct	69
<i>SNCA</i>	NM_000345	gagtggccattcgacgac	ccctgttggtttctcagc	119
<i>CX3CL1</i>	NM_002996.3	ccaccctgaaaggctct	gtgggagtgggtccaatg	64
<i>MS4A1</i>	NM_152866.2	agaacaaaatctctactttgatggaac	ggcaaggcctactgctga	96
<i>ETS1</i>	NM_001143820.1	ctgcaggctgttgaagatg	gggaggaccagtcgtgta	120
<i>EGR1</i>	NM_001964.2	ggtttgctgggtaactg	agccctacgagcacctgac	92
<i>MEF2A</i>	NM_005587.2	tgatgcggaatcataaaatcg	tggaactgtgacagacattgaa	68
<i>SOSTDC1</i>	NM_015464.2	gattttgtaggtgcgtgtgct	gattggaggaggctatggaac	133
<i>WIF1</i>	NM_007191.4	gctgatttcacactgctctcc	gacaaagcaactgctcaacc	105
<i>MXA</i>	NM_002462.3	atccagccaccattccaa	caacaagttaaatggatcacagagc	61
<i>IFI6</i>	NM_002038.3	tgcttcttctctctcccaa	gctctccgagcactttttctt	147