

<b>TABLE 1: Oligonucleotides used for RT-PCR analysis of genes / ESTs</b>				
<b>Gene / EST</b>	<b>Acc no.</b>	<b>Forward primer (5' - 3')</b>	<b>Reverse primer (5' - 3')</b>	<b>Product (bp)</b>
BCL6	XM_029608	CTTAATCGTCTCCGGAGTCG	AGGATGCAGAATCCCTCAGGG	194
FLJ43663	XM_379520	ATGAGGCTCAAGCTGACCAG	TTCCCATCCCAAAGTCCTGC	393
FLJ43663	AK125651	ATGATTCTCAAGCTGACCAG	GAGTTCAGTCAGATCGCTGG	379
		CCTCACTTCCTGACACAAAC		
		GACCTGCCAATTTACCAGAG		
		CTCCTGGGTTCAAGTGATTC		
		AGAGTTACTCGAACCTCAGG		
		GAGATACACCTGCTCTCAAC		
FLJ43663	BC039420	TGGAATCAGCAACTCCCTGG	GAGCAGACGTTAACACCGAG	338
		CAGACAGTGTCTCTTCAACC		
FLJ43663	AL049991	CTACTCCATAGGCAGAGCAG		
FLJ43663	AL512728	TTTGCTAGTTTGAGGCCACC		
FLJ43663	AK122774	AATGCTCTGTCTTGGAAGGG		
FLJ43663	BX640882	ATTCCTGGTTCACTCTCAGG		
FLJ43663	G30784	CCTCTTCCAAGATGGTGTAC		
FLJ43663	BC046223	GATCACCTGCCACATTTAG		
FLJ43663	AL713664	CTGATCTGAGCTCAGACCTG		
AK129699	AK129699	CTATAGCCTATACGCCACAC		
THC1242508	THC1242508	ACTCCACTGGGCATAATCAG		
THC1859096	THC1859096	TTTCACCCTATTGGTCAGGC		
FLJ38230	AK095549	TGGTGCTACTTCTACTCCTC	GCTATGTGCTTCACATGGAC	347
		CTTCTGCAGTGAATCACTTCC		
		AGTCTGTACCTTTGCTTGG		
hsa-mir-29a	AJ421751	CTAGCACCATCTGAAATCGG	CCACATGCAATTCAGGTCAG	191
hsa-mir-29b-1	AF480542	AGGAAGCTGGTTTCATATGG	TACATGTGAGGCAGGTTCTC	181