

Table 1 – rtPCR Corroboration of Array Data

Poly CR vs Control				Fold Change in Array	Fold Change in PCR
NM_006317	BASP1	Sense	CTCCACCGCTGAGAGTTGAATA	Poly CR/ Ctr = 2.1	2.74
NM_006317		Antisense	GCCCTGTGGGCAGAATCA		
BG251467	SLC25A37	Sense	ATCCAGGCGCGTGTTCATC	Poly CR/Ctr = 2.3	3.66
NM_016612		Antisense	TGAAGAACTCATAGACAGACCAAGAAA		
Poly CRM vs Poly A					
NM_000419	ITGA2B	Sense	CGCCGCGCCGAGTAC	Poly A/Poly CRM = 2.6	2.29
NM_000419		Antisense	CCAGCTAAAATCATTTCACGTA		
A1244908	SOCS3	Sense	TCCTCTCTCCTCCCCCTACT	Poly A/Poly CRM = 2.8	9.94
NM_003955		Antisense	TGGATTGGGATTTTGTTGAGTTC		
Poly CRM vs Poly CR					
AW071793	MXD1	Sense	CCTGTTGGTTCTGATTAGGTAACGT	Poly CR/Poly CRM = 2.3	5.39
NM_002357		Antisense	AAGGTGGGACACTGAAGTTTACG		
NM_001150	ANPEP	Sense	TTTGCCTACCAGAACACCATCTAC	Poly CR/Poly CRM = 2.4	2.71
NM_001150		Antisense	GGTCCAGCGGTTTCATGATGT		