

**Supplementary Table 1 : Summary of significant Limma Analysis Result for each of the candidate genes and contrast tested**

<b>Contrast</b>	<b>Probe set</b>	<b>Gene Symbol (HUGO)</b>	<b>Gene Description</b>	<b>Entrez Gene ID</b>	<b>T-Stat</b>	<b>Q-Value</b>
NM-M1	X51441_at	SAA2	serum amyloid A2	6289	8.25	0.017
	X51441_s_at	SAA2	serum amyloid A2	6289	6.76	0.045
NM-M2	U53445_at	FILIP1L	filamin A interacting protein 1-like	11259	-5.84	0.034
	X76057_at	MPI	mannose phosphate isomerase	4351	7.11	0.026
M1-M2	J03474_at	SAA2	serum amyloid A2	6289	-4.64	0.044
	X51441_at	SAA2	serum amyloid A2	6289	-5.88	0.031
	X76057_at	MPI	mannose phosphate isomerase	4351	8.48	0.011
M1-TM1	J03474_at	SAA2	serum amyloid A2	6289	-5.77	0.017
	X51441_at	SAA2	serum amyloid A2	6289	-7.44	0.010
	X51441_s_at	SAA2	serum amyloid A2	6289	-6.51	0.013
	X16662_at	ANXA8L2	annexin A8-like 2	244	4.84	0.024
	X76057_at	MPI	mannose phosphate isomerase	4351	6.56	0.013