

Supplementary Data

SUPPLEMENTARY TABLE S1. PRIMERS USED IN THIS STUDY

<i>Gene</i>	<i>Forward primer</i>	<i>Reverse primer</i>	<i>Expected size (bp)</i>
GAPDH	GGT CGG AGT CAA CGG ATT TGG TCG	GCC AGC ATC GCC CCA CTT GA	259
MUC1	TGC ATC AGG CTC AGC TTC A	GAA ATG GCA CAT CAC TCA G	548
α_1 -integrin	GAA TGC AGC ACT CAA CTG GA	GCC TCC TTT CTT GCT GTG TC	287
α_2 -integrin	GGG CAT TGA AAA CAC TCG AT	TCG GAT CCC AAG ATT TCT G	183
α_5 -integrin	CCG GGA CAC TAA GAA AAC CA	CAC GTC CTC CTC CTT CTG AG	205
α_6 -integrin	GGA GCC CCA CAG TAT TTT GA	TTC CAT TTG CAG ATC CAT GA	244
α_7 -integrin	ACC AAT ACC CTG ACC TGC TG	CTA TAG CTG CTG GGG ACT GC	202
α_8 -integrin	CAC ATT CTG GTG GAC TGT GG	AAT CCC TTG TTG TTG CGT TC	218
α_9 -integrin	CGG AAT CAT GTC TCC AAC CT	TCT CTG CAC CAC CAG ATG AG	197
α_{10} -integrin	GGT GAG AGC AGC AAA GAA CC	TCC TCT CCA TCA TGG GAC TC	168
α_{11} -integrin	GAG CCA CTA CGA GGT CAA GC	GTG CTA TTG CCC CAG ATG TT	228
α_v -integrin	CAC CAG CAG TCA GAG ATG GA	TGC CTT GCT GAA TGA ACT TG	276
β_1 -integrin	AGA AAG ACA CAT GCG CAC AG	CCA GTG GGA CAC TCT GGA TT	208
β_3 -integrin	CGT CCA GGT CAC CTT TGA TT	GTG GCA GAC ACA TTG ACC AC	250
β_5 -integrin	GTT CAC AAC GGA TGA TGT GC	CAC TGC GAA GAT GAG GTT GA	190