

SUPPLEMENTARY TABLE S3. LIST OF PRIMERS FOR POLYMERASE CHAIN REACTION/QUANTITATIVE
REAL-TIME POLYMERASE CHAIN REACTION

<i>Gene name</i>		<i>Sequence</i>	<i>Amplicon size (bp)</i>
Ezrin (<i>Ezr</i>)	Forward (5'-3')	CAA TCA ACG TCC GGG TGA C	104
	Reverse (5'-3')	GCC AAT CGT CTT TAC CAC CTG A	104
Moesin (<i>Msn</i>)	Forward (5'-3')	TCT TAT GCC GTC CAG TCT AAG T	121
	Reverse (5'-3')	GGT CCT TGT TGA GTT TGT GCT	121
α -actinin-1 (<i>Actn1</i>)	Forward (5'-3')	AGA AAT CCA GCT CCT AGC ACG	147
	Reverse (5'-3')	CTG TGA ACG TCT TCC TCT GCT	147
Tensin-1 (<i>Tns1</i>)	Forward (5'-3')	TCA CAG CCT ACC AGT CTC TCT	166
	Reverse (5'-3')	ACA TCT GAG CCA CTT CAC GG	166
PDGF-B (<i>Pdgfb</i>)	Forward (5'-3')	TCC GTA GAT GAA GAT GGG GCT	163
	Reverse (5'-3')	TCT GGA ACA CCT CTG TGC G	163
Troponin T2, cardiac (<i>Tnnt2</i>)	Forward (5'-3')	CCC GAT GGA GAG AGA GTG GA	155
	Reverse (5'-3')	CGA CGC TTT TCG ATC CTG TC	155
18s rRNA	Forward (5'-3')	CTT AGA GGG ACA AGT GGC G	107
	Reverse (5'-3')	ACG CTG AGC CAG TCA GTG TA	107
<i>Cdc42</i>	Forward (5'-3')	CCCATCGGAATATGTACCAACTG	78
	Reverse (5'-3')	CCAAGAGTGTATGGCTCTCCAC	78
<i>RhoA</i>	Forward (5'-3')	AGCTTGTGGTAAGACATGCTTG	138
	Reverse (5'-3')	GTGTCCCATAAAGCCAACCTCTAC	138
<i>Rac1</i>	Forward (5'-3')	GAGACGGAGCTGTTGGTAAAA	138
	Reverse (5'-3')	ATAGGCCAGATTCACCTGGTT	138
<i>GAPDH</i>	Forward (5'-3')	AGGTCGGTGTGAACGGATTT	123
	Reverse (5'-3')	TGTAGACCATGTAGTTGAGGTCA	123