

<b>Supplementary Table S1: List of primers used</b>			
<b>Quantitative PCR (qPCR) primers</b>			
<b>Sr. No.</b>	<b>Gene</b>	<b>Primer Name</b>	<b>Sequence (5'-3')</b>
1	<i>AGTR1</i>	AGTR1_FP	GCT TTC CTA CCG CCC CTC AGA
		AGTR1_RP	TTT CGA ACA TGT CAC TCA ACC TCA A
2	<i>CXCR4</i>	CXRC4_FP	CAA GAC CAC AGT CAT CCT CAT C
		CXRC4_RP	CTC AAA CTC ACA CCC TTG CT
3	<i>CDH2</i>	N-CADHERIN_FP	TGACTCCCTGTTAGTGTGTTGAC
		N-CADHERIN_RP	CCCAGTCGTTTCAGGTAATCATAG
4	<i>CDH1</i>	E-CADHERIN_FP	CTT CTG CTG ATC CTG TCT GAT G
		E-CADHERIN_RP	TGC TGT GAA GGG AGA TGT ATT G
5	<i>SNAI2</i>	SLUG_FP	GGTTGCTTCAAGGACACATTAG
		SLUG_RP	GCAGATGAGCCCTCAGATTT
6	<i>VIM</i>	VIMENTIN_FP	GATTAACCTCCCTCTGGTTGATAC
		VIMENTIN_RP	GTCATCGTGATGCTGAGAAGT
7	<i>PDGFRB</i>	PDGFRB_FP	CAC CCT CAG TCT TAA TCC ATC C
		PDGFRB_RP	CCA CAC TGG CAC ATT TAC ATT C
8	<i>AGR2</i>	AGR2_FP	AAA TCT CCA AGC CCT TCT GTC
		AGR2_RP	TCA GTG TGT TCA CTA TGC TTC C
9	<i>NES</i>	NES_FP	CTC AGG AGC AGC ACT CTT AAC
		NES_RP	ATT CCT ACA GCC TCC ATT CTT G
10	<i>GAPDH</i>	GAPDH_FP	TGC ACC ACC AAC TGC TTA GC
		GAPDH_RP	GGC ATG GAC TGT GGT CAT GAG
11	<i>KIT</i>	KIT_FP	CAA GGC TTC TCC AAT TCT GC
		KIT_RP	TGCAGTGGTCCACAGAAGAG
12	<i>CD24</i>	CD24_FP	TCC TCC CAG AGT ACT TCC AA
		CD24_RP	GAT GCA GAA GAG AGA GTG AGA C
<b>Primers for Cloning</b>			
1	3'UTR <i>AGTR1</i>	3'UTR AGTR1_EcoRI_FP	CCG GAA TTC ATG TTT TGA GGT TGA G
		3'UTR_AGTR1_XhoI_RP	CCG CTC GAG TTA GCA TAT CTT TGT AC