

Supplementary table 1. Oligonucleotide sequence of PCR primers and siRNA fragments.

Primers for real-time quantitative RT-PCR		
CD147	5'-TCGCGCTGCTGGGCACC -3'	5'-TGGCGCTGTCATTCAAGGA -3'
Sp1	5' -AATTTGCCTGCCCTGAGTGC-3'	5'-TTGGACCCATGCTACCTTGC -3'
GAPDH	5'-AGCAATGCCTCCTGCACCACCAAC -3'	5'-CCGGAGGGGCCATCCACAGTCT -3'
U6	5'-CTCGCTTCGGCAGCACA-3'	5'-AACGCTTCACGAATTTGCGT-3'
Primers for expression plasmid construction		
Sp1	5'-ATCGGGTACCATGAGCGACCAAGA TCACTCCAT-3' (<i>KpnI</i>)	5'-ATCGCTCGAGTCAGAAGCCATTGCC ACTGATAT-3' (<i>Xho I</i>)
Sp3	5'-ATCGGGTACCATGACCGCTCCCGA AAAGCCCGT-3' (<i>Kpn I</i>)	5'-ATCGCTCGAGTTACTCCATTGTCTCA TTTCC A-3' (<i>Xho I</i>).
Sp4	5'-ATCGGGTACCATGAGCGATCAGAA GAAG GA-3' (<i>Kpn I</i>)	5'-ATCGCTCGAGTCAGAATTCTTCCATG TTGGT-3' (<i>Xho I</i>)
c-Myc	5'-ATCGGGTACCATGCCCCTCAACGT TAGCTTCAC-3' (<i>KpnI</i>)	5'-ATCGGAATTCTTACGCACAAGAGTTC CGTAGCTG-3' (<i>EcoRI</i>)
CD147	5'-GATCTCGAGGCCACCATGGCGGCT GCGCTGTTCGT-3' (<i>Xho I</i>)	5'-ATCGGATCCCGGGAAGAGTTCCTCT GCGGACGTT-3' (<i>BamH I</i>)
miR-22	5'-ATCGGGTACCGGGGGATCCCTGGG GCAGGACCCT-3' (<i>KpnI</i>)	5'-ATCGCTCGAGGGGGAATTCAACGTA TCATCCACCC-3' (<i>Xho I</i>)
Primers for luciferase plasmids construction		
CD147-pG L3 (A)	5'-ATCGGCTAGCCCGTTTCCTAGCAA CGCCG-3' (<i>Nhe I</i>)	5'-ATCGAAGCTTGATTTCCTATTCCTCGC CGGT-3' (<i>Hind III</i>)
CD147-pG L3 (B)	5'-ATCGGCTAGCCCGTTTCCTAGCAA CGCCG-3' (<i>Nhe I</i>)	5'-ATCGAAGCTTGCGGCGCACGTGACC CGG-3' (<i>Hind III</i>)
CD147-pG L3 (C)	5'-ATCGGCTAGC CGCCGCCGCCCGGATTCCG-3' (<i>Nhe I</i>)	5'-ATCGAAGCTTGATTTCCTATTCCTCGC CGGT-3' (<i>Hind III</i>)
miR-22-pGL3	5'-ATCGGGTACCAGGTGAGGGCGTGA GAGGAACAGG-3' (<i>KpnI</i>)	5'-ATCGCTCGAGCCAATCTTTCTTACCC TCTGAGTATAG-3' (<i>Xho I</i>)
Primers for gene 3'UTR luciferase plasmid construction		
CD147	5'-ATCGGAGCTCTGAGGCAGGTGGCC CGAGGAC-3' (<i>Sac I</i>)	5'-ATCGCTCGAGTGAGGTGGGGGCGA TCTTTATTGT-3' (<i>Xho I</i>)
Sp1	5'-TATGAGCTCATGGTGTGAGAAGA ATCAGGAGAGG-3' (<i>Sac I</i>)	5'-TATCTCGAGAGGAGCAGGAAGAAAC TTACTTAGGG-3' (<i>Xho I</i>)
Sp3	5'-CGCGAGCTCAAATACTTATTCATT GTGGT-3' (<i>Sac I</i>)	5'-CGCCTCGAGCAGTTTAAACATACT GTTTAG-3' (<i>Xho I</i>)
Sp4	5'-CGCGAGCTCAGTTATTTATAACAG AGACC -3' (<i>Sac I</i>)	5'-CGCCTCGAGTATGTAGATTTAATAC CCTAT -3' (<i>Xho I</i>)
Primers for ChIP assay promoter-specific PCR		
CD147	5'-ACATATGAGCTCGAAGCGCCGAA	5'-TAATAGCGGCCGCGAGGTGAGAAC-

	G-3'	3'
miR-22	5'-GGGAGGTATCGGCAGGGTGGCCG	5'-CGGAATGCGCAAGCGGAATGCCTG
	GGGC-3'	GC-3'
siRNA		
si-Sp1	5'-AAUGAGAACAGCAACAACUtt-3'	5'-AGUUGUUGCUGUUCUCAUUtt-3'
si-c-Myc	5'-CCTGAGACAGATCAGCAACAAtt-3'	5'-UUGUUGCUGAUCUGUCUCAGGtt-3'
si-CD147	5'-GGUUCUUCGUGAGUUCCUCtt-3'	5'-GAGGAACUCACGAAGAACCtt-3'
