

	Oligonucleotides sequence
miR-26a	5'-TTCAAGTAATCCAGGATAGGCT -3'
miR-28	5'-AAGGAGCTCACAGTCTATTGAG-3'
miR-34a	5'-TGGCAGTGTCTTAGCTGGTTGT-3'
miR-145	5'-GTCCAGTTTTCCAGGAATCCCT-3'
Let-7b	5'-TGAGGTAGTAGGTTGTGTGGTT-3'
miR-21	5'-TAGCTTATCAGACTGATGTTGA-3'
miR-100	5'-AACCCGTAGATCCGAACCTTGTG-3'
miR-200a	5'-CATCTTACCGGACAGTGCTGGA-3'
miR-200b	5'-CATCTTACTGGGCAGCATTGGA-3'
miR-485-3p	5'-GTCATACACGGCTCTCCTCTCT-3'
cel-miR-39	5'-TCACCGGGTGTAATCAGCTTG-3'
U6	5'-CGCAAGGATGACACGCAAATTC-3'
NF-YB	Forward 5'-TCTCTGCAGACTATATTGGAGGAA-3' Reverse 5'-TCATGATCATTTCATGCTGTCC-3'
Top2 α	Forward 5'-CAACATGCCAATGAGTGAAA-3' Reverse 5'-GGACTTGGGCCTTAAACTTCA-3'
MDR1	Forward 5'-AAGGCATTTACTTCAAACCTTGTC-3' Reverse 5'-TGGATTCATCAGCTGCATTTT-3'
CCNB2	Forward 5'-TGGAAAAGTTGGCTCCAAAG-3' Reverse 5'-TCAGAAAAGCTTGGCAGAGA-3'
GAPDH	Forward 5'-CACCAGCAGCGACTCTGA-3' Reverse 5'-GATCCAGACTCTGACCTTTTGC-3'

Figure S3