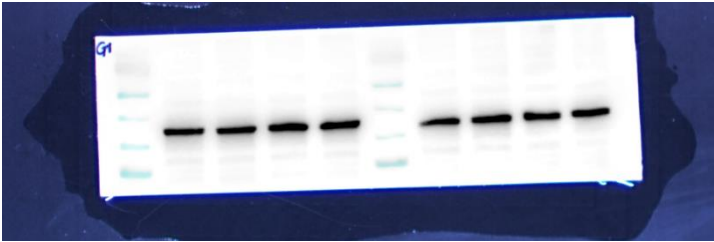


Table S1: Primers used in the present study	
PCR PRIMERS	
Circ-0015004	Forward: 5'-TGCACTTGTCTTCCCTCTCA -3' Revers: 5'-TCCATCTCTTCTTTGGCCGT -3'
SDHC	Forward: 5'-CTGTTGCTGAGACACGTTGGT-3' Reverse: 5'-ACAGAGGACGGTTTGAACCTA-3'
RCC2	Forward: 5'-ACACCTCCCGTGAATCTACC -3' Reverse: 5'-ATGCCATCCAGAGTCTTTACCT -3'
GAPDH	Forward: 5'-GTGAAGCAGGCGTCGGA-3' Reverse: 5'-AGCCCCAGCGTCAAAGG-3'
U6	Forward: 5'-CTCGCTTCGGCAGCACA-3' Reverse: 5'-AACGCTTCACGAATTTGCGT-3'
miR-330-3p	Forward: 5'-CAACTGCCTCTCTGGGCCTG T-3' Reverse: 5'-CTGCAGAGAGGCAGCGCTG-3'

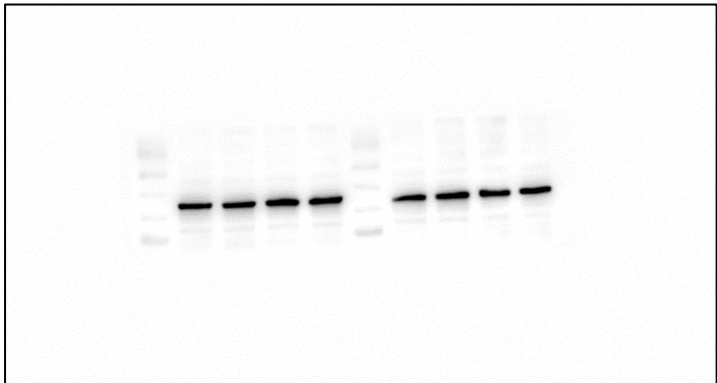
Table S2: SiRNAs and mimics used in the present study	
si-circSDHC-1	5'-AACGUGUCAAGUGUCGGAU-3'
si-circSDHC-2	5'-ACCAACGUGUCAAGUGUCG-3'
si-miR-330-3p	5'-UCUCUGCAGGCCGUGUGCUUUGC -3'
miR-330-3p mimics	5'-GCAAAGCACACGGCCUGCAGAGA -3'
si-YY1	5'-GTGGTTGAAGAACAGATCATTGG-3'

Figure. S1. The uncropped blots image.

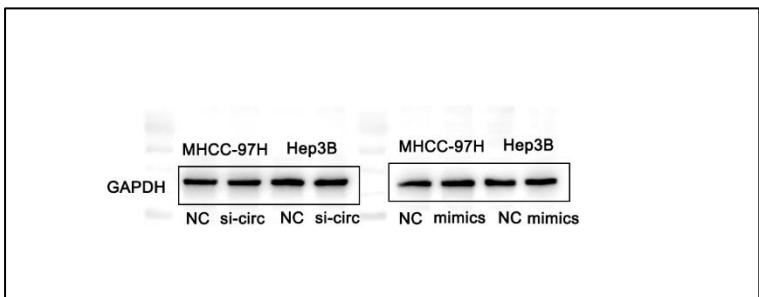
The GAPDH of Fig5J-K with maker from 25kDa to 70kDa



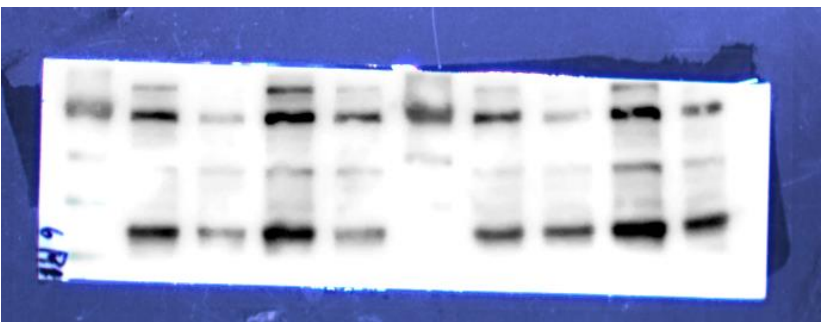
The GAPDH of Fig5J-K with maker from 25kDa to 70kDa



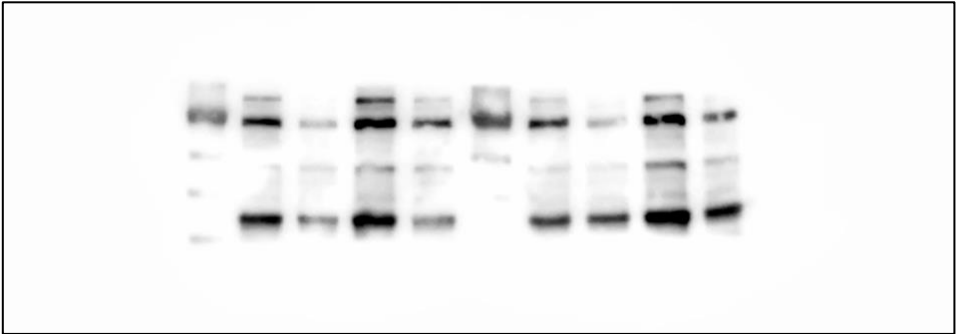
The GAPDH of Fig5J-K with maker from 25kDa to 70kDa



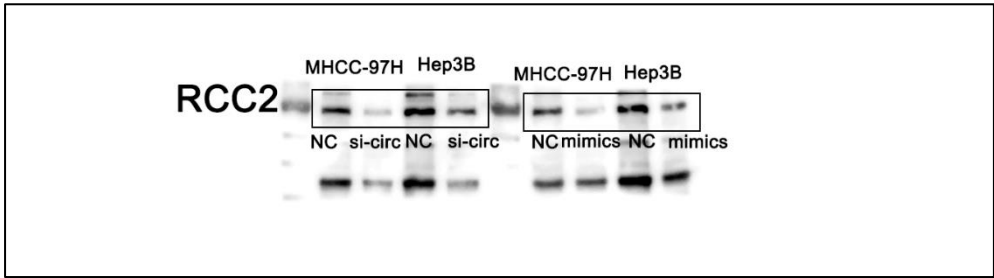
The RCC2 of Fig5J-K with maker from 35kDa to 100kDa



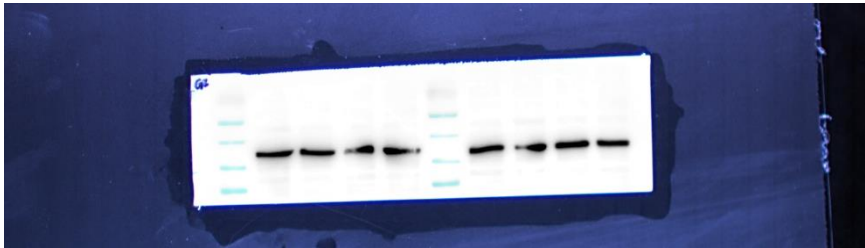
The RCC2 of Fig5J-K with maker from 35kDa to 100kDa



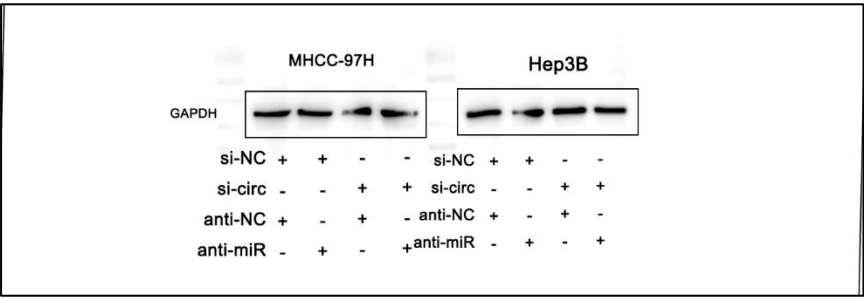
The RCC2 of Fig5J-K with maker from 35kDa to 100kDa



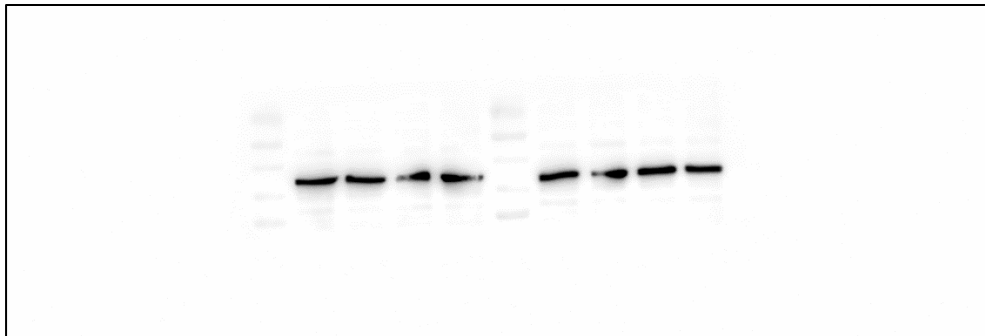
The GAPDH of Fig5 N-O with maker from 25kDa to 70kDa



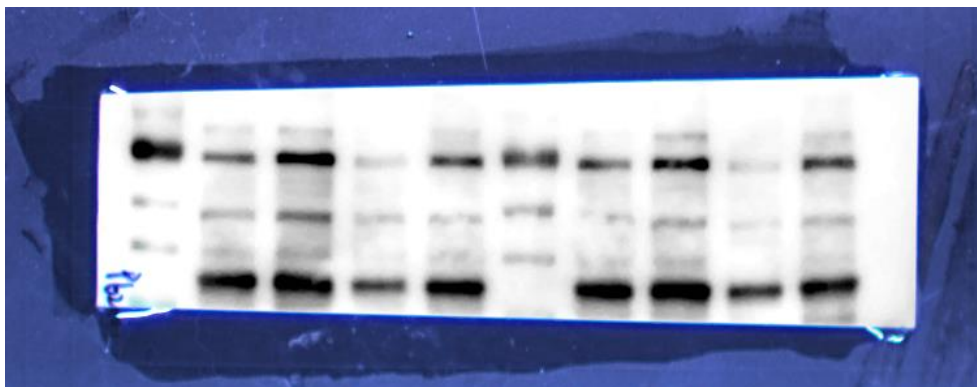
The GAPDH of Fig5 N-O with maker from 25kDa to 70kDa



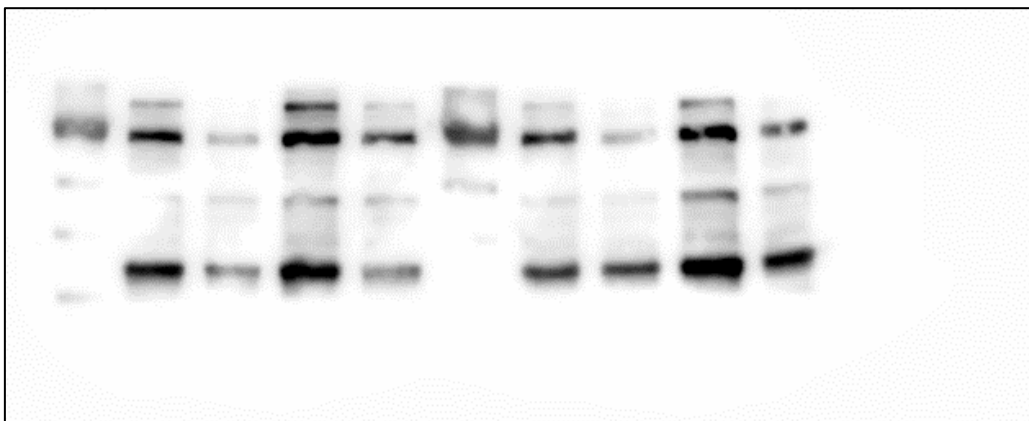
The GAPDH of Fig5 N-O with maker from 25kDa to 70kDa



The RCC2 of Fig5 N-O with maker from 35kDa to 100kDa



The RCC2 of Fig5 N-O with maker from 35kDa to 100kDa



The RCC2 of Fig5 N-O with maker from 35kDa to 70kDa

