

Figure S1

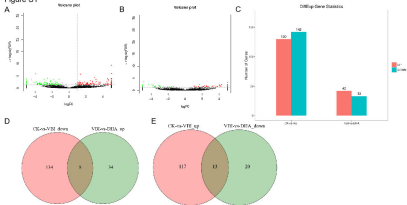


Figure S2

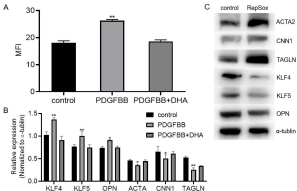


Figure S3

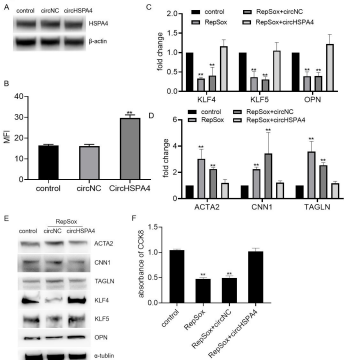
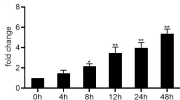


Figure S4

A

circRNA	CK-1	CK-2	CK-3	DHA-1	DHA-2	DHA-3	VBL-1	VBL-2	VBL-3	miRNA	CK-1	CK-2	CK-3	DHA-1	DHA-2	DHA-3	VBL-1	VBL-2	VBL-3	nta	circ_seq
novel_circ_003504	1219.3	619.02	493.98	547.34	532.19	1900.8	243.98	329.39	247.95	miR-19a-5p	0.01	0.01	0.01	0.1316	0.1185	0.01	0.2326	0.1475	0.2415	0.818164980	CACTGAT GCAGAAC GAC

B



C

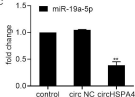


Figure S5

