

Table SI. Human shRNA target sequences.

Human OGT shRNA Target Seq	TGAGCAGTATTCCGAGAAA
Human YAP shRNA Target Seq	AAGCTTTGAGTTCTGACATCC
YAP, Yes-associated protein; OGT, <i>O</i> -GlcNAc transferase.	

Table SII. Primer sequences used for RT-qPCR in the present study.

ACTIN Forward	CTCCATCCTGGCCTCGCTGT
ACTIN Reverse	GCTGTCACCTTCACCGTTCC
OGT Forward	TGCCCTTGTACTIONACTACCTCCA
OGT Reverse	GGAAAGCATACGTTTCGTTGG
YAP Forward	TGCTGTCCCAGATGAACGTC
YAP Reverse	GGTTCATGGCAAACGAGGG
ANKRD1 Forward	GAGTGCGCGGAGCATCTTAT
ANKRD1 Reverse	ATTCTGCCAGTGTAGCACCA
CYR61 Forward	GCCGCCTTGTGAAAGAAACC
CYR61 Reverse	CTGACTGGTTCGGGGGATTT
GLUT3 Forward	TGCTGCTGAGAAGGACATTTTG
GLUT3 Reverse	GGAGCATTGATGACCCCAGT
CTGF Forward	TTTGGCCCAGACCCAACTAT
CTGF Reverse	TTGGGAGTACGGATGCACTT

YAP, Yes-associated protein; OGT, *O*-GlcNAc transferase; ANKRD1, ankyrin repeat domain 1; CTGF, connective tissue growth factor; CYR61, cysteine-rich angiogenic inducer 61; GLUT3, glucose transporter 3.