

Additional file 2.

Table S2: Oligonucleotides used for RT-qPCR, RIP, ChOP and ChIP.

<i>LINC00707 Set1</i>	Eurofins Sweden, Uppsala, Sweden; H455, RT-qPCR, RIP
<i>Fw:</i>	CCT-TCG-GCC-CAT-TTC-TCA-CT
<i>Rev:</i>	ATC-ACG-GTG-GCA-GTA-TCG-TG
<i>LINC00707 Set2</i>	Eurofins Sweden, Uppsala, Sweden, RT-qPCR
<i>Fw:</i>	CCT-TCG-GCC-CAT-TTC-TCA-CT
<i>Rev:</i>	ATC-ACG-GTG-GCA-GTA-TCG-TG
<i>PAI-1</i>	Eurofins Sweden, Uppsala, Sweden; H789, RT-qPCR
<i>Fw:</i>	GAG-ACA-GGC-AGC-TCG-GAT-TC
<i>Rev:</i>	GGC-CTC-CCA-AAG-TGC-AAT-AC
<i>KLF-6</i>	Eurofins Sweden, Uppsala, Sweden; H737, RT-qPCR
<i>Fw:</i>	CAA-GGG-AAA-TGG-CGA-TGC-CT
<i>Rev:</i>	GGC-TTT-TCT-CCT-GTG-TGC-GT
<i>Smad2 Set1</i>	Eurofins Sweden, Uppsala, Sweden, RT-qPCR
<i>Fw:</i>	TGC-CTT-CGG-TAT-TCT-GCT-CCC-CA
<i>Rev:</i>	TGG-CTG-GCA-CCC-TGC-AAC-AG
<i>Smad2 Set2</i>	Eurofins Sweden, Uppsala, Sweden, RT-qPCR
<i>Fw:</i>	TGG-CTG-GCA-CCC-TGC-AAC-AG
<i>Rev:</i>	TGC-CTT-CGG-TAT-TCT-GCT-CCC-CA
<i>Smad3</i>	Eurofins Sweden, Uppsala, Sweden, RT-qPCR
<i>Fw:</i>	GCA-ATA-TTC-CAG-AGA-CCC-CAC-C
<i>Rev:</i>	TAG-GTT-TGG-AGA-ACC-TGC-GTC-C
<i>Smad4</i>	Eurofins Sweden, Uppsala, Sweden, RT-qPCR
<i>Fw:</i>	CAT-CCT-GGA-CAT-TAC-TGG-CCA
<i>Rev:</i>	CCT-ACC-TGA-ACG-TCC-ATT-TCA-A
<i>N-Cadherin</i>	Eurofins Sweden, Uppsala, Sweden, RT-qPCR