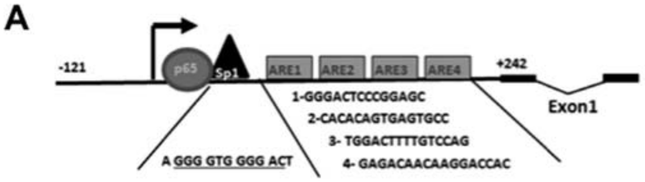
## SUPPLEMENTARY FIGURE



**B**

| S. info. | Transcription factor | Binding site | Length | Application (PCR) | Primer sequences |
|---|---|---|---|---|---|
| ChIP primer | Sp1/NFκB | +9F/+157R | 180bp | Forward | 5'-TAG CAG GAA ACA GCG AGC TT-3' |
| | | | | Reverse | 5'-GCG CTT CTC TCC TAC ACC TC-3' |

**C**

| EMSA probe | Transcription factor | Region | | Sequence |
|---|---|---|---|---|
| FLIP | Sp1/NFκB/AR | +64/+89 | Upper | 5'-CCG GAG CTA GGG GTG GGG ACT CGG-3'<br>AR Sp1 p65 |
| | | | Lower | 5'-CCG AGT CCC CAC CCC TAG CTC CGG-3' |

**D**

| EMSA probe | Transcription factor | Region | | Sequence |
|---|---|---|---|---|
| ARE-1 | Sp1/NFκB | +57/+71 | Upper | 5'-GGG ACT CCC GGA GCT-3' |
| | | | Lower | 5'-AGC TCC GGG AGT CCC-3' |
| ARE-1m | | +57/+71 | Upper | 5'-GAG GTT CCC GAA GTC-3' |
| | | | Lower | 5'-GAC TTC GGG AAC CTC-3' |

**Supplementary Figure S1: A. Schematic representation of potential transcription factor binding sites on the c-FLIP promoter (−121/+242) predicted by Genomatrix program. B.** Primer sequences used for ChIP. **C. and D.** Oligonucleotide sequence of c-FLIP sequence, and c-FLIP ARE-1 sequence used in EMSA.