



- RYCACNNRNNRNCAG\_UNKNOWN
- E2F\_Q2
- SIPA1\_TARGET\_GENES
- SNACANNNYSYAGA\_UNKNOWN
- GTTNYYNNGGTNA\_UNKNOWN
- RYTGCNNRGNAAC\_MIF1\_01
- PPARA\_01
- TMTCGCGANR\_UNKNOWN
- SREBP1\_01
- HOXD11\_TARGET\_GENES
- MYBL1\_TARGET\_GENES
- ZNF165\_TARGET\_GENES
- ZNF585B\_TARGET\_GENES
- YRTCANNRCGC\_UNKNOWN
- GTF3A\_TARGET\_GENES
- SETBP1\_TARGET\_GENES
- HDAC8\_TARGET\_GENES
- ZBTB5\_TARGET\_GENES
- GCGNNANTTCC\_UNKNOWN
- NR1D1\_TARGET\_GENES
- GGAANCGGAANY\_UNKNOWN
- ZNF677\_TARGET\_GENES
- ZSCAN5C\_TARGET\_GENES
- BCL6B\_TARGET\_GENES
- THRA\_TARGET\_GENES
- SGCGSSAAA\_E2F1DP2\_01
- HOXA7\_TARGET\_GENES
- MXD1\_TARGET\_GENES
- YBX3\_TARGET\_GENES
- GKCGCNNNNNNNTGAYG\_UNKNOWN
- ZNF532\_TARGET\_GENES
- ZNF622\_TARGET\_GENES
- MCM3\_TARGET\_GENES
- CTR9\_TARGET\_GENES
- GGCKCATGS\_UNKNOWN
- ZMYM2\_TARGET\_GENES
- KDM1B\_TARGET\_GENES
- ZNF133\_TARGET\_GENES
- THRAP3\_TARGET\_GENES
- TAAWWATAG\_RSRFC4\_Q2