

TARGET\_GENES, SETBP1\_TARGET\_GENES

ZBED4\_TARGET\_GENES, ZBED4\_TARGET\_GENES  
DNMT1\_TARGET\_GENES, DNMT1\_TARGET\_GENES  
ETF\_Q6, ETF\_Q6  
SNAPC4\_TARGET\_GENES, SNAPC4\_TARGET\_GENES  
RPA1\_TARGET\_GENES, RPA1\_TARGET\_GENES  
RYTGCNNRGNAAC\_MIF1\_01, RYTGCNNRGNAAC\_MIF1\_01  
ZNF454\_TARGET\_GENES, ZNF454\_TARGET\_GENES  
HJURP\_TARGET\_GENES, HJURP\_TARGET\_GENES  
TCOF1\_TARGET\_GENES, TCOF1\_TARGET\_GENES  
HOXC11\_TARGET\_GENES, HOXC11\_TARGET\_GENES  
ALX4\_TARGET\_GENES, ALX4\_TARGET\_GENES  
TFAM\_TARGET\_GENES, TFAM\_TARGET\_GENES  
METTL14\_TARGET\_GENES, METTL14\_TARGET\_GENES  
CASP3\_TARGET\_GENES, CASP3\_TARGET\_GENES  
PAF1\_TARGET\_GENES, PAF1\_TARGET\_GENES  
NEUROG3\_TARGET\_GENES, NEUROG3\_TARGET\_GENES  
ZNF404\_TARGET\_GENES, ZNF404\_TARGET\_GENES  
LAMTOR5\_TARGET\_GENES, LAMTOR5\_TARGET\_GENES  
YGACNNYACAR\_UNKNOWN, YGACNNYACAR\_UNKNOWN  
ZNF136\_TARGET\_GENES, ZNF136\_TARGET\_GENES  
GTF3C1\_TARGET\_GENES, GTF3C1\_TARGET\_GENES  
RARB\_TARGET\_GENES, RARB\_TARGET\_GENES  
ZNF419\_TARGET\_GENES, ZNF419\_TARGET\_GENES  
ZMYND11\_TARGET\_GENES, ZMYND11\_TARGET\_GENES  
ZNF418\_TARGET\_GENES, ZNF418\_TARGET\_GENES  
HOXB7\_TARGET\_GENES, HOXB7\_TARGET\_GENES  
F2RL1\_TARGET\_GENES, F2RL1\_TARGET\_GENES  
EVI1\_05, EVI1\_05  
FOXF1\_TARGET\_GENES, FOXF1\_TARGET\_GENES  
ZNF214\_TARGET\_GENES, ZNF214\_TARGET\_GENES  
ERCC8\_TARGET\_GENES, ERCC8\_TARGET\_GENES  
ZNF354C\_TARGET\_GENES, ZNF354C\_TARGET\_GENES  
ZNF514\_TARGET\_GENES, ZNF514\_TARGET\_GENES  
SMCHD1\_TARGET\_GENES, SMCHD1\_TARGET\_GENES  
MEIS1AHOXA9\_01, MEIS1AHOXA9\_01  
ARP1\_01, ARP1\_01  
RBMX\_TARGET\_GENES, RBMX\_TARGET\_GENES  
RYAAAKNNNNNNNTTGW\_UNKNOWN, RYAAAKNNNNNNNTTGW\_UNKNOWN  
EVI1\_02, EVI1\_02  
VRTN\_TARGET\_GENES, VRTN\_TARGET\_GENES