

...TARGET\_GENES, TOX4\_TARGET\_GENES

ZBTB5\_TARGET\_GENES, ZBTB5\_TARGET\_GENES  
MXD1\_TARGET\_GENES, MXD1\_TARGET\_GENES  
RUVBL1\_TARGET\_GENES, RUVBL1\_TARGET\_G  
CREB3L2\_TARGET\_GENES, CREB3L2\_TARGET\_C  
HOXC13\_TARGET\_GENES, HOXC13\_TARGET\_G  
TSHZ1\_TARGET\_GENES, TSHZ1\_TARGET\_GEN  
ZNF584\_TARGET\_GENES, ZNF584\_TARGET\_GE  
ZSCAN23\_TARGET\_GENES, ZSCAN23\_TARGET  
RAX2\_TARGET\_GENES, RAX2\_TARGET\_GENES  
CENPT\_TARGET\_GENES, CENPT\_TARGET\_GEN  
ZNF622\_TARGET\_GENES, ZNF622\_TARGET\_GE  
HJURP\_TARGET\_GENES, HJURP\_TARGET\_GEN  
PAX8\_TARGET\_GENES, PAX8\_TARGET\_GENES  
CAVIN1\_TARGET\_GENES, CAVIN1\_TARGET\_G  
COBLL1\_TARGET\_GENES, COBLL1\_TARGET\_G  
PIAS4\_TARGET\_GENES, PIAS4\_TARGET\_GENES  
ZNF623\_TARGET\_GENES, ZNF623\_TARGET\_GE  
SMARCA1\_TARGET\_GENES, SMARCA1\_TARGET  
LHX3\_TARGET\_GENES, LHX3\_TARGET\_GENES  
ZSCAN5B\_TARGET\_GENES, ZSCAN5B\_TARGET  
MDM2\_TARGET\_GENES, MDM2\_TARGET\_GEN  
WRN\_TARGET\_GENES, WRN\_TARGET\_GENES  
TERT\_TARGET\_GENES, TERT\_TARGET\_GENES  
NKX2\_8\_TARGET\_GENES, NKX2\_8\_TARGET\_GE  
LMX1B\_TARGET\_GENES, LMX1B\_TARGET\_GEN  
ZNF582\_TARGET\_GENES, ZNF582\_TARGET\_GE  
BRF1\_TARGET\_GENES, BRF1\_TARGET\_GENES  
ZNF23\_TARGET\_GENES, ZNF23\_TARGET\_GEN  
ZSCAN26\_TARGET\_GENES, ZSCAN26\_TARGET  
MYF6\_TARGET\_GENES, MYF6\_TARGET\_GENES  
ATOH8\_TARGET\_GENES, ATOH8\_TARGET\_GE  
HOXD1\_TARGET\_GENES, HOXD1\_TARGET\_GE  
PRDM12\_TARGET\_GENES, PRDM12\_TARGET\_C  
ILK\_TARGET\_GENES, ILK\_TARGET\_GENES  
ZNF791\_TARGET\_GENES, ZNF791\_TARGET\_GE