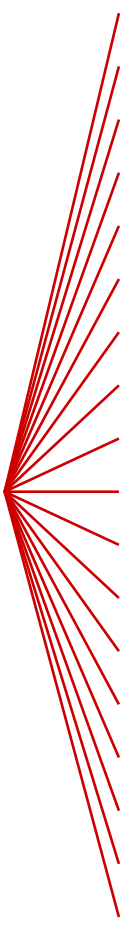


**RGET\_GENES, MCM3\_TARGET\_GENES**



RUVBL1\_TARGET\_GENES, RUVBL1\_TARGET\_G  
ZNF584\_TARGET\_GENES, ZNF584\_TARGET\_GE  
CCAWYNNGAAR\_UNKNOWN, CCAWYNNGA  
ZSCAN18\_TARGET\_GENES, ZSCAN18\_TARGET  
PTTG1\_TARGET\_GENES, PTTG1\_TARGET\_GEN  
HOXA13\_TARGET\_GENES, HOXA13\_TARGET\_C  
DROSHA\_TARGET\_GENES, DROSHA\_TARGET\_  
MCRS1\_TARGET\_GENES, MCRS1\_TARGET\_GEN  
ERCC8\_TARGET\_GENES, ERCC8\_TARGET\_GEN  
RBL1\_TARGET\_GENES, RBL1\_TARGET\_GENES  
ZNF16\_TARGET\_GENES, ZNF16\_TARGET\_GEN  
ZNF302\_TARGET\_GENES, ZNF302\_TARGET\_GE  
ZNF239\_TARGET\_GENES, ZNF239\_TARGET\_GE  
NR5A1\_TARGET\_GENES, NR5A1\_TARGET\_GEN  
TRIP13\_TARGET\_GENES, TRIP13\_TARGET\_GEN  
NKX6\_1\_TARGET\_GENES, NKX6\_1\_TARGET\_GE  
ZNF791\_TARGET\_GENES, ZNF791\_TARGET\_GE  
ZNF416\_TARGET\_GENES, ZNF416\_TARGET\_GE