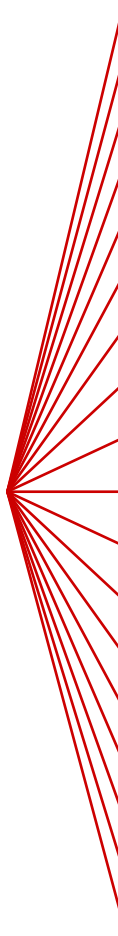


**TARGET\_GENES, ARHGAP35\_TARGET\_GENES**



ZNF532\_TARGET\_GENES, ZNF532\_TARGET\_GENES  
PER1\_TARGET\_GENES, PER1\_TARGET\_GENES  
NUFIP1\_TARGET\_GENES, NUFIP1\_TARGET\_GENES  
ASXL2\_TARGET\_GENES, ASXL2\_TARGET\_GENES  
DROSHA\_TARGET\_GENES, DROSHA\_TARGET\_GENES  
PRMT5\_TARGET\_GENES, PRMT5\_TARGET\_GENES  
PHB2\_TARGET\_GENES, PHB2\_TARGET\_GENES  
MED25\_TARGET\_GENES, MED25\_TARGET\_GENES  
STN1\_TARGET\_GENES, STN1\_TARGET\_GENES  
TDRD3\_TARGET\_GENES, TDRD3\_TARGET\_GENES  
MED16\_TARGET\_GENES, MED16\_TARGET\_GENES  
ZNF19\_TARGET\_GENES, ZNF19\_TARGET\_GENES  
ILK\_TARGET\_GENES, ILK\_TARGET\_GENES  
ZNF774\_TARGET\_GENES, ZNF774\_TARGET\_GENES  
SNAPC2\_TARGET\_GENES, SNAPC2\_TARGET\_GENES  
PGBD5\_TARGET\_GENES, PGBD5\_TARGET\_GENES  
YBX1\_TARGET\_GENES, YBX1\_TARGET\_GENES  
XPO1\_TARGET\_GENES, XPO1\_TARGET\_GENES