```
RPS6
                                            RPS10 DHX15
                                             XPOT PSMD8 TRIM28 PSMB2
                                               PSMA6 SF3B3 IARS1
                                                  DDX21 CNBP PSMA7 SF3A1
                                 NCAN PLIN2
                H2BC12 VHL BCAN HEXA
HSPA8 CCNT1 BCAN S100A4 HALLMARK_MYC_TARGETS_V1
PDS5B MKI67 PURA
                               VHL CHST3 CP
                PDS5B MIXIO7 FORA
TMPO DMD H2AX PRPF4B GSPT1
                                                     ACACA ATP2A2 PRDX3 NDUFB2 NDUFS1
                TLE3 UPF1 TNPO2 XPO1 SMARCC1 LGMN ACLY GSK3B
                                                                                     ATP5F1E
                                                                             NNT
                ILF3 RBM14 UBE2S MT2ALMARK_HYPOXNAMPT / STIP1
                                                                                      ATP6V0E1
                                                                            ISCU<sup>+</sup>
                POLE NSD2 ZFP36 S100A9 PGK1 PPIA CCT6A LTA4H ATP5PF UQCR11
           CTCF-
             HALLMARK_G2M_CHECKPCNGOR©ELSR23LC7A5FOXO3 ACTR3 PSMC2
    SYNE1
                                                                                 SDHD ATP6V1E1
                    PRKCA SERPINA3 PLXNB1 CXCR4 BTG1 IFI30 ITGB2
   PHF3
                                                                            ATP6V1D
                                                                               COX7A2L COX6B1
          SCAF8 SLC7A1 DUSP1
                                LITE
                                         ZNF292
                                                         CORO1A SEC11A IDH1
                                                  TPI1
TGFBR2 APBB2
                            MAPT
                                                           CYB5B WARS1
                                                                             UQCR10
                                                                                               size
 IGF1R MMP16
                                   TNFAIP3 FOS
                    PAFAH1B1//
                                                                            NDUFC2 UQCRQ
                                                             RPN1 FADS2
                                                   HMGCR
ATXN1 ATRNCDK5RAP2 PMP22 ZMIZ1 KRT19 CD44 M6PR BTG2 TALDO1
                                                                                                10
                                                                            ATP6V1G1 ATP5PD
                                                                                                20
                                                                 GPX4
                                                                            NDUFB5 ATP6V1F
                                                                 TALDO1
                                                                            OXA1L MAOBATP5MC2
                         IP22 ZMIZ1 KRT19 CD44
TIMP1 TXNIPMARK_P53_PATHWAY STOM ATP5MC3
SFRP1 SPTAN1 SGK1 CCND2 PKM CTSD
                                                                      ∠SOX9 ATP5MG 🍃 ATP6V0B
MTA1 NFIBARHGAP5 SOS1 ALMS1 FARP1
ARHGEF@LASP1
               MYO9B
               OK3 RABGAP1

CLIP2

DLG1

SPP1

DST

AKT3 TJP1 CKAP5 ARFGEF1

GSN

SAT1

CREBBP

KIF2A ABAT

CLU AGRN

SOD2

SATB1 CYFIP2 S100A10
      CDC42 HOOK3 RABGAP1
   APC_TRIO
       LLGL1
HDAC6CCDC88A TBCD
                             KIF1B CXCL8 MADD HSPB1 GPX1
             CAPZB NIN TSC1 PPIB PTK2 PPT1
 ARHGEF12
                                                          IFITM3 RPS12
          PCNTARHGEF7SCN1 NF1 LGALS1
       SPTBN1 BCR TAOK2LLMARK_PROTEIN_SECRETION_B2M
                                                                    NOTCH1
            DYNC1H1 MYH10 WIPF1 CDK6 SMS MYL12A LIFR
RICTOR HALLMARK APICAL JUNCTION
GNAI2 PTPRC NLGN3 SELENOP TMED10 GBF1
SCRN1 VAMP3
               PKD1 CNTN1 NF2 INPPL1 AP2M1 SNX2 MAPK1
                PECAM1 ARPC2 MYL12B PLCG1 AP1G1
SYMPK CD99 MON2 CD63
                          FLNC/ NLGN2
                           NRXN2
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