|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ACIN1 | DEK | H4C1 | LUC7L2 | RANBP2 | SAFB | TSFM |
| ACTN1 | DSP | H4C11 | LYAR | RARS1 | SARS2 | TSN |
| ACTN4 | EARS2 | H4C12 | MARS1 | RBBP6 | SERPINH1 | TST |
| ADK | EEF1G | H4C13 | MDH2 | RBM25 | SF3A2 | TUBA1B |
| AHNAK | EFTUD2 | H4C14 | MMTAG2 | RBMX2 | SLC3A2 | TUBB4B |
| AIMP1 | EIF3B | H4C15 | MRPL3 | RNPS1 | SNRNP200 | U2SURP |
| ALDH6A1 | EIF3E | H4C16 | MRPL43 | RPL10A | SNRPA | UBA1 |
| ANP32A | EIF3F | H4C2 | MRPL9 | RPL11 | SNRPB2 | VCP |
| ARL6IP4 | EIF3I | H4C3 | MRPS27 | RPL12 | SON | VIM |
| ATP5F1A | EIF3L | H4C4 | MRTO4 | RPL15 | SREK1 | WDR33 |
| ATP5F1C | EIF4A1 | H4C5 | MTERF4 | RPL21 | SRP14 | WDR43 |
| BCLAF1 | EIF4A3 | H4C6 | MYH10 | RPL23 | SRPRA | YTHDC1 |
| BST2 | EIF5A | H4C8 | MYH9 | RPL23A | SRRM1 | YTHDF1 |
| CALR | EIF5B | H4C9 | NAA15 | RPL28 | SRRT | YWHAE |
| CANX | EIF6 | HEATR1 | NAP1L1 | RPL35A | SRSF10 | YWHAZ |
| CCAR1 | ENO1 | HMGB1 | NAP1L4 | RPL36 | SRSF2 | ZC3H18 |
| CCT3 | EPPK1 | HMGB2 | NKAP | RPL37A | SRSF4 | ZCCHC17 |
| CCT4 | ESF1 | HNRNPH2 | NME1 | RPN1 | SRSF5 | ZNF207 |
| CCT5 | EWSR1 | HSD17B10 | NOLC1 | RPS12 | SRSF6 | ZRANB2 |
| CCT6A | EZR | HSP90AA1 | NOM1 | RPS13 | SSRP1 |  |
| CDK11B | FAM133B | HSP90AB1 | NSUN5 | RPS15A | STRAP |  |
| CDKN2AIP | FASN | HSPA1B | NUCKS1 | RPS16 | SUB1 |  |
| CHD2 | FDPS | HSPA8 | PARK7 | RPS17 | SUMO2 |  |
| CLTC | FKBP4 | HSPB1 | PES1 | RPS21 | SUPT16H |  |
| CNP | FLNA | HSPD1 | PFN1 | RPS25 | SUPT5H |  |
| CPNE3 | FLNB | HSPE1 | PKM | RPS28 | TARS1 |  |
| CRYZ | FSCN1 | HTATSF1 | PLEC | RPS6 | TCOF1 |  |
| CS | FXR1 | IARS1 | PPIB | RPS8 | TCP1 |  |
| CSRP1 | GANAB | IMPDH2 | PRPF38B | RPSA | THOC2 |  |
| CTNNA1 | GDI2 | IPO5 | PRPF6 | RRBP1 | THRAP3 |  |
| CYFIP1 | GOT2 | JMJD6 | PSMA1 | RRP9 | TOP2A |  |
| DARS1 | GPATCH8 | KPNA2 | PSMA6 | RSRC2 | TPT1 |  |
| DDX23 | GRN | KPNB1 | QKI | RTCB | TRA2A |  |
| DDX31 | H1-0 | LGALS1 | RACK1 | RTF1 | TRA2B |  |
| DDX50 | H1-5 | LRP1 | RAN | RTRAF | TRIM28 |  |