|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| A1CF | DAZAP1 | G3BP1 | ITM2B | NKD1 | PUM2 | RPS3 | TMEM106B |
| A2M | DDX1 | GAR1 | IVD | NKRF | PUM3 | RPS3A | TMEM2 |
| AARS | DDX17 | GCN1 | IWS1 | NMD3 | PURA | RPS4X | TMEM59 |
| ABAT | DDX21 | GEMIN5 | KHDRBS1 | NOC3L | PUS1 | RPS5 | TNPO1 |
| ABCF1 | DDX24 | GFM1 | KHSRP | NOL11 | PWP2 | RPS7 | TOP1 |
| ABCF2 | DDX27 | GFPT1 | KIAA0319L | NONO | PYCR1 | RPS9 | TRAP1 |
| ACADM | DDX28 | GGCX | KIF23 | NOP14 | QARS | RRP1 | TRIM25 |
| ACP2 | DDX3X | GGT1 | KRT18 | NOP2 | R3HDM1 | RRP12 | TRMT1 |
| ACSS3 | DDX46 | GLG1 | KTN1 | NOP56 | RALY | RRP36 | TRMT10C |
| ADAM9 | DDX5 | GLS | LAMA5 | NOP58 | RAVER1 | RRS1 | TSFM |
| AGRN | DDX54 | GLUD1 | LAMB1 | NPM1 | RBM10 | RSL1D1 | TSPAN13 |
| AK4 | DDX56 | GNL2 | LAMC1 | NSA2 | RBM14 | SAFB2 | TUFM |
| AKAP8 | DHRS2 | GNL3 | LAMP2 | NSUN2 | RBM15 | SARS | TXNDC5 |
| ALDH18A1 | DHX15 | GNL3L | LARP1 | NUFIP2 | RBM19 | SART3 | U2AF1 |
| ALDH1B1 | DHX30 | GOLIM4 | LARP4 | NUP210 | RBM22 | SBDS | U2AF2 |
| ALYREF | DHX8 | GPT2 | LARP4B | P4HB | RBM28 | SEC16A | UBAP2 |
| ANKRD17 | DHX9 | GRSF1 | LARP7 | PA2G4 | RBM3 | SEC61A1 | UBAP2L |
| ANP32B | DKC1 | GSPT1 | LBR | PABPC1 | RBM34 | SEC63 | UBTF |
| API5 | DRG1 | GSR | LIN28B | PABPC4 | RBM39 | SEMA3B | UPF1 |
| APOB | DYNC1H1 | GTPBP4 | LONP1 | PABPN1 | RBM4 | SERBP1 | URB1 |
| ATAD3A | EBNA1BP2 | HABP4 | LRPPRC | PARP1 | RBM5 | SF3A1 | USP10 |
| ATP13A1 | EDC4 | HADHA | LRRC47 | PC | RBM6 | SF3A3 | UTP14A |
| ATP1A1 | EDF1 | HADHB | LRRC59 | PCBP1 | RBMX | SF3B1 | UTP15 |
| ATP2A2 | EEF2 | HDGFL2 | LUC7L3 | PCBP2 | RBMXL1 | SF3B6 | UTP20 |
| ATXN2L | EIF2S2 | HDLBP | MAP4 | PCBP4 | RELN | SFPQ | UTP4 |
| BMS1 | EIF3A | HLA-A | MATR3 | PDCD11 | RPL10 | SLIRP | WDR3 |
| BRIX1 | EIF3D | HNRNPA0 | MBNL3 | PDHB | RPL13 | SLTM | WDR75 |
| BYSL | EIF3G | HNRNPA1 | MEPCE | PDIA3 | RPL13A | SND1 | XRCC5 |
| BZW1 | EIF3J | HNRNPA2B1 | MET | PDIA4 | RPL14 | SNRNP70 | XRCC6 |
| C2orf72 | EIF4B | HNRNPA3 | MKI67 | PDIA5 | RPL17 | SNRPD3 | XRN2 |
| C3 | EIF4G1 | HNRNPAB | MOV10 | PDIA6 | RPL18 | SPATS2L | YARS |
| CAPRIN1 | EIF4G2 | HNRNPC | MRPL13 | PDXDC1 | RPL18A | SPEN | YBX1 |
| CCAR2 | EIF4H | HNRNPD | MRPL18 | PEBP1 | RPL19 | SPRY4 | YBX3 |
| CCDC9 | ELAVL1 | HNRNPDL | MRPL19 | PECR | RPL22 | SPTBN1 | ZC3H11A |
| CD46 | EMILIN1 | HNRNPF | MRPL2 | PEG10 | RPL24 | SQSTM1 | ZC3H7A |
| CD99 | EML4 | HNRNPH1 | MRPL20 | PGD | RPL26 | SRM | ZC3HAV1 |
| CDK1 | ENTPD7 | HNRNPH3 | MRPL27 | PLD3 | RPL27 | SRP72 | ZCCHC3 |
| CDK18 | EPHA2 | HNRNPK | MRPL37 | PLOD1 | RPL27A | SRRM2 | ZFR |
| CEBPZ | EPRS | HNRNPL | MRPL38 | PLXNB2 | RPL3 | SRSF1 | ZNF326 |
| CELF1 | ERAL1 | HNRNPLL | MRPL42 | PNISR | RPL30 | SRSF11 | ZNF438 |
| CFI | ESRP2 | HNRNPM | MRPL44 | PNN | RPL31 | SRSF3 | ZNF622 |
| CHD1 | ETFA | HNRNPR | MRPL57 | POLR2B | RPL32 | SRSF7 |  |
| CHERP | ETFB | HNRNPU | MRPL9 | POLRMT | RPL34 | SRSF9 |  |
| CIT | EXOSC10 | HNRNPUL1 | MRPS16 | PPAN | RPL35 | SSB |  |
| CKAP4 | F5 | HNRNPUL2 | MRPS18A | PPIG | RPL4 | SSBP1 |  |
| CLIC1 | FAM120A | HSD17B11 | MRPS24 | PRDX6 | RPL5 | STAU1 |  |
| CLUH | FASTKD2 | HSDL2 | MRPS5 | PREB | RPL6 | STT3A |  |
| CNBP | FASTKD5 | HSP90B1 | MRPS7 | PRKDC | RPL7 | SUCLG1 |  |
| CNOT1 | FAT1 | HSPA9 | MRPS9 | PRPF40A | RPL7A | SUGP2 |  |
| COL18A1 | FBL | HSPG2 | MTDH | PRPF4B | RPL7L1 | SURF6 |  |
| CORO1C | FBLN1 | IARS2 | MTHFSD | PRPF8 | RPL8 | SYNCRIP |  |
| CPSF7 | FGB | IGF2BP1 | MTPAP | PRRC2C | RPS11 | TACO1 |  |
| CSDE1 | FGG | IGF2BP2 | MYBBP1A | PSAP | RPS14 | TAF15 |  |
| CSTF2 | FN1 | IGF2BP3 | NAT10 | PSPC1 | RPS15 | TARDBP |  |
| CTGF | FRAS1 | IGF2R | NCL | PTBP1 | RPS18 | TBL2 |  |
| CTR9 | FTSJ3 | ILF2 | NCOA4 | PTBP3 | RPS19 | TFPI |  |
| CTSC | FUBP1 | ILF3 | NCSTN | PTCD3 | RPS2 | TFRC |  |
| CWC22 | FUBP3 | IQGAP2 | NFS1 | PTK7 | RPS20 | TGOLN2 |  |
|  | FUS | ITGA2 | NHP2 | PUF60 | RPS24 | TIA1 |  |
|  |  | ITGB1 | NID1 | PUM1 | RPS26 | TIAL1 |  |