



● A2M	● FTH1	● PTMA
● ACSL3	● GAA	● PUF60
● ACTA2	● GAS5	● PYGB
● AEBP1	● GPATCH4	● RAB27A
● AGA	● GPI	● RB1
● AHCY	● GPNMB	● RBP7
● AHNAK	● GRN	● RNASEH2A
● APOC2	● GSEC	● RNF213
● APOD	● GSN	● ROMO1
● APOE	● HASPIN	● RPSA
● ARMC6	● HLA-A	● RRS1
● ATP1B1	● HLA-B	● RTP4
● ATP5MD	● HLA-C	● RUVBL2
● B2M	● HLA-DRB5	● S100A6
● BOLA2	● HLA-E	● S100B
● BOLA2B	● HLA-F	● SAE1
● BZW2	● HLA-H	● SAT1
● C1QBP	● HNRNPA1	● SCARB2
● C6orf226	● HNRNPC	● SDC3
● C19orf48	● HSPA1A	● SDCBP
● CCND1	● IDH2	● SEC11C
● CCND2	● IDI2-AS1	● SERPINA3
● CCR10	● IFNGR1	● SERPINE2
● CCT3	● IFNGR2	● SERPINF1
● CCT6A	● ILF2	● SET
● CD44	● IRF3	● SGK1
● CD47	● IRF4	● SHMT2
● CD58	● ISYNA1	● SINHCAF
● CD59	● ITGA3	● SLC5A3
● CD63	● JAK1	● SLC7A5P1
● CD151	● JAK2	● SLC19A1
● CD274	● JMJD7	● SLC22A18
● CDC123	● JPT1	● SLC25A13
● CDH19	● KCNN4	● SLC26A2
● CDK4	● KDR	● SLIRP
● CDK6	● KLF4	● SMAD3
● CDKN1A	● LAMP2	● SMAD4
● CDKN2A	● LCP1	● SNHG6
● CDKN2B	● LEF1-AS1	● SNRPG
● CGAS	● LGALS3	● SOX4
● CHCHD2	● LGALS3BP	● SP100
● CITED1	● LINC00518	● SPESP1
● CKS1B	● LRPAP1	● SPINT1
● CMSS1	● LRRC75A-AS1	● SSR2
● CORO1A	● LY96	● ST3GAL6-AS1
● CSPG4	● MC1R	● ST6GALNAC2
● CST3	● MDH2	● STAT1
● CTPS1	● MFGE8	● STAT3
● CTSA	● MIA	● STOM
● CTSB	● MRPL47	● STX7
● CTSD	● MT2A	● TAPBP
● CTSL	● MYC	● TAPBPL
● CTSO	● NACA	● TFAP2A
● CXCR4	● NCL	● TGFB1
● CYP27A1	● NDUFA13	● TIMM50
● DAG1	● NEAT1	● TIMP1
● DDR1	● NGFR	● TIMP2
● DDX17	● NME1	● TIMP3
● DDX39A	● NMRK1	● TM4SF1
● DLL3	● NOLC1	● TMED10
● DNMT1	● NONO	● TMEM173
● E2F1	● NPC1	● TOP1MT
● EEA1	● NPC2	● TP53
● EEF1G	● NSG1	● TPP1
● EIF2S3	● NT5E	● TPRKB
● EIF3K	● NUP50-AS1	● TRIM22
● EIF4A1	● P2RX4	● TSC22D3
● EMP1	● PABPC1	● TTLL1
● ENPP1	● PAICS	● TXNDC17
● EVA1A	● PET100	● TYR
● FARSA	● PFDN4	● UBC
● FBL	● PFN1	● UCN2
● FBXO32	● PIK3IP1	● UQCRFS1
● FGFR1	● POLD2	● UQCRH
● FKBP4	● PPA1	● VAT1
● FMN1	● PPIA	● VDAC2
● FOS	● PRELID3B	● WBP2
● FOXM1	● PROS1	● WNT7A
● FRZB	● PSAP	● XAGE1A
● FSTL3	● PSMB8-AS1	● control