|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 5MP2 | ECHA | ITB1 | PNISR | SURF6 |
| 6PGD | EDC4 | ITM2B | PO210 | SYQ |
| A1CF | EFGM | IVD | PPAL | T106B |
| A2MG | EFTS | IWS1 | PRDX6 | TACO1 |
| ABCF2 | EIF3C | K1C18 | PREB | TFPI1 |
| ACADM | EIFCL | K319L | PTK7 | TFR1 |
| ACSS3 | EMAL4 | KAD4 | PUS1 | TGON2 |
| ADAM9 | EMIL1 | KIF23 | PYC | TMM59 |
| AGRIN | ENPL | KTN1 | RBM5 | TSN13 |
| AL1B1 | ENTP7 | LAMA5 | RELN | TXND5 |
| ALAT2 | EPHA2 | LAMB1 | RM09 | UTP4 |
| AN32B | ESRP2 | LAMC1 | RM18 | VKGC |
| APOB | ETFA | LAMP2 | RM19 | ZN438 |
| AT131 | ETFB | LN28B | RM20 |  |
| AT1A1 | FA5 | MATR3 | RM27 |  |
| AT2A2 | FAKD5 | MBNL1 | RM38 |  |
| ATD3A | FAT1 | MBNL2 | RM44 |  |
| CATC | FBLN1 | MBNL3 | RSMB |  |
| CB072 | FIBB | MCP | RSMN |  |
| CCDC9 | FIBG | MET | RT16 |  |
| CCN2 | FINC | MPRI | RT18A |  |
| CD99 | FRAS1 | MTHSD | RT24 |  |
| CDK1 | GABT | NCOA4 | RT63 |  |
| CDK18 | GAR1 | NFS1 | RUXG |  |
| CEIP2 | GBB1 | NICA | RUXGL |  |
| CFAI | GBB2 | NID1 | S61A1 |  |
| CHD1 | GFPT1 | NKD1 | SAP |  |
| CLIC1 | GGT1 | NOL11 | SBDS |  |
| CO3 | GLSK | ODPB | SC16A |  |
| COIA1 | GOLI4 | P5CR1 | SEM3B |  |
| COR1C | GSHR | PCBP4 | SF3A3 |  |
| CTR9 | GSLG1 | PDIA5 | SF3B6 |  |
| CTRO | HABP4 | PDIA6 | SMD3 |  |
| DHB11 | HDGR2 | PDXD1 | SPEE |  |
| DHE3 | HLAA | PECR | SPTB2 |  |
| DHRS2 | HSDL2 | PEG10 | SPY4 |  |
| DRG1 | IF2B1 | PGBM | SQSTM |  |
|  | IF2B3 | PLD3 | SSBP |  |
|  | IQGA2 | PLOD1 | STT3A |  |
|  | ITA2 | PLXB2 | SUCA |  |