| Gene Symbol | Gene Symbol |
|-------------|-------------|
| KRT8        | ETS1        |
| NPIPB11     | PGAM1       |
| SDHAP2      | MCM3        |
| FHL2        | SNX9        |
| PAFAH1B1    | MYEOV       |
| PTX3        | NFKBIZ      |
| MAP2K7      | RAL Y       |
| BIRC5       | TFDP1       |
| FHL1        | SIRT2       |
| UPK1B       | BRMS1       |
| ADI1        | GLUD1       |
| FAM136A     | YWHAQ       |
| PHB2        | HSPA5       |
| RAL Y       | LSM4        |
| TSC22D4     | ZFAND6      |
| ANK3        | SRPRB       |
| MAP3K8      | PGRMC1      |
| PTPRR       | EIF3L       |
| EIF5        | IL23A       |
| ZNF23       | ENTPD7      |
| CPT1B       | CDK6        |
| MED6        | PTPN23      |
| INHBA       | CBWD4P      |
| MAPKBP1     | CBWD6       |
| IL23A       | TNFSF10     |
| LIMA1       | NBPF1       |
| NBPF3       | EFHD1       |
| TIAM1       | TRIM68      |
| ATRX        | LOXL2       |
| CD99L2      | RRM2B       |
| SH3BGRL2    | NUP43       |
| MOGS        | DBT         |
| SLC39A10    | NBPF3       |
| EPB41L4B    | TIAM1       |
| TRUB1       | ATRX        |
| CNEP1R1     | CDC14B      |
| PRTFDC1     | FKBP9P1     |
| ARNTL       | LOC101929815|
| BCL3        | MARCKS      |
| SOD2        | LTB         |
| LTB         | GLUD1P3     |
| BMP2        | TMPRSS2     |
| CXCL1       | FOSL2       |
| BPGM        | BMP2        |
| EFNA1       | CXCL1       |
| RFFL        | BPGM        |
| OAS2        | EFNA1       |
| SNORA8      | RFFL        |
| LOC105376752| OAS2       |
| PKD1P6      | SNORA8      |
| ST3GAL1     | LOC105376752|
| ADORA2A     | ST3GAL1     |
| PLEKHG1     | ADORA2A     |
| ARID1A      | PLEKHG1     |
| SH2D5       | ARID1A      |
| PPP1R13L    | SH2D5       |
| MAD2L1      | PPP1R13L    |
| L YPLA1     | MAD2L1      |
| PSPH        | L YPLA1     |
| SMIM14      | PSPH        |
| TMED7       | SMIM14      |
| LOC440434   | TMED7       |
| NPEPPS      | LOC440434   |
| CDCA5       | NPEPPS      |
| FADD        | CDCA5       |
| G3BP1       | FADD        |
| STOML2      | G3BP1       |
| ARHGAP19    | STOML2      |
| IFT122      | ARHGAP19    |
| UBL3        | IFT122      |
| SCNN1A      | UBL3        |
| LRRD1       | SCNN1A      |
| ERCC3       | LRRD1       |
| PAPD4       | ERCC3       |
| MECR        | PAPD4       |
| ABCC1       | MECR        |
| EPHB2       | ABCC1       |
| PPL         | EPHB2       |
| MRS2        | PPL         |
| RNFT1       | MRS2        |
| POLDIP3     | RNFT1       |
| LAMA4       | POLDIP3     |
| ERGIC1      | LAMA4       |
| ALKBH5      | ERGIC1      |
| LRPPRC      | ALKBH5      |
| PITPNA      | LRPPRC      |
| CDCA8       | PITPNA      |
| PPP1CB      | CDCA8       |
| LRP11       | PPP1CB      |
| SDC2        | LRP11       |
| ADAM9       | SDC2        |
| DCAF7       | ADAM9       |
| RNF4        | DCAF7       |
| AKTIP       | RNF4        |
| BCL7B       | AKTIP       |
| ARMC10      | BCL7B       |
| CDC42SE2    | ARMC10      |
| WBSCR16     | CDC42SE2    |
| GEMIN7      | WBSCR16     |
| UNC119B     | GEMIN7      |
| GOT2        | UNC119B     |
| GALNT10     | GOT2        |
| TM9SF4      | GALNT10     |
| LAMB1       | TM9SF4      |
| IFIT1       | LAMB1       |
| UBAP1       | IFIT1       |
| OS9         | UBAP1       |
| AP1S1       | OS9         |
| SNAP23      | AP1S1       |
| TMEM209     | SNAP23      |
| STX3        | TMEM209     |
| G3BP2       | STX3        |
| GPRASP2     | G3BP2       |
| KLHL4       | GPRASP2     |
| C11orf49    | KLHL4       |
| SP3         | C11orf49    |
| IDH1        | SP3         |
| FNBP1L      | IDH1        |
| INCENP      | FNBP1L      |
| CMTR1       | INCENP      |
| NPR3        | CMTR1       |
| SMIM3       | NPR3        |
| MAP2K4P1    | SMIM3       |
| MAP2K4      | MAP2K4P1    |
| KCTD10      | MAP2K4      |
| LONP2       | KCTD10      |
| TSC22D3     | LONP2       |