| Gene Symbol | Gene Symbol | Gene Symbol |
|-------------|-------------|-------------|
| UBE2V1      | RBP1        | WHSC1       |
| SPEN        | IKZF2       | IKZF4       |
| KDM5C       | MECOM       | ZNF217      |
| L YL1       | TAF6        | TAF9        |
| KAT2A       | TADA3L      | POLR1E      |
| MED19       | CCNC        | POLR2G      |
| GTF2H2      | NR1H4       | NCOA1       |
| HDAC5       | MECP2       | PELP1       |
| HIF1A       | SPIB        | SPI1        |
| NCOA4       | MAML1       | MAPK3       |
| RAC1        | RIPK1       | FADD        |
| TNFRSF10A   | MAP3K7IP3   | BIRC2       |
| APAF1       | CASP4       | HRK         |
| UBOX5       | RNF167      | CADPS2      |
| RNF13       | RNF125      | TRIM31      |
| RNF125      | RLIM        | PHC1        |
| VCPIP1      | EPS15       | EPN1        |
| TLR4        | TLR9        | TLR5        |
| MAP3K14     | NR2C1       | NGFR        |
| CCNE1       | CDK6        | DNMT3A      |
| SAT1        | GSTM4       | PSMD6       |
| PSMD13      | DIS3        | ENG         |
| ACVR2A      | ACVR2B      | SIP1        |
| SFRS3       | STX2        | SNAP23      |
| SNAP25      | STX6        | HNRNPR      |
| DLGAP3      | KIF1B       | ERCC4       |
| BTBD12      | CTNNB1      | CTTNBP2NL   |
| CXXC1       | MEN1        | HSF4        |
| PRKAG1      | NEDD4L      | HHT1        |
| MLH1        | XRCC5       | CHTF18      |
| XRCC3       | BRE         | ORC2L       |
| MCM2        | MCM8        | CCNE1       |
| MCM8        | CDK6        | DNMT3A      |
| SAT1        | GSTM4       | PSMD6       |
| PSMD13      | DIS3        | ENG         |
| ACVR2A      | ACVR2B      | SIP1        |
| SFRS3       | STX2        | SNAP23      |
| SNAP25      | STX6        | HNRNPR      |
| DLGAP3      | KIF1B       | ERCC4       |
| BTBD12      | CTNNB1      | CTTNBP2NL   |
| CXXC1       | MEN1        | HSF4        |
| PRKAG1      | NEDD4L      | HHT1        |
| MLH1        | XRCC5       | CHTF18      |
| XRCC3       | BRE         | ORC2L       |
| MCM2        | MCM8        | CCNE1       |
| MCM8        | CDK6        | DNMT3A      |
| SAT1        | GSTM4       | PSMD6       |
| PSMD13      | DIS3        | ENG         |
| ACVR2A      | ACVR2B      | SIP1        |
| SFRS3       | STX2        | SNAP23      |
| SNAP25      | STX6        | HNRNPR      |
| DLGAP3      | KIF1B       | ERCC4       |
| BTBD12      | CTNNB1      | CTTNBP2NL   |
| CXXC1       | MEN1        | HSF4        |
| PRKAG1      | NEDD4L      | HHT1        |
| MLH1        | XRCC5       | CHTF18      |
| XRCC3       | BRE         | ORC2L       |
| MCM2        | MCM8        | CCNE1       |
| MCM8        | CDK6        | DNMT3A      |
| SAT1        | GSTM4       | PSMD6       |
| PSMD13      | DIS3        | ENG         |
| ACVR2A      | ACVR2B      | SIP1        |
| SFRS3       | STX2        | SNAP23      |
| SNAP25      | STX6        | HNRNPR      |
| DLGAP3      | KIF1B       | ERCC4       |
| BTBD12      | CTNNB1      | CTTNBP2NL   |
| CXXC1       | MEN1        | HSF4        |
| PRKAG1      | NEDD4L      | HHT1        |
| MLH1        | XRCC5       | CHTF18      |
| XRCC3       | BRE         | ORC2L       |
| MCM2        | MCM8        | CCNE1       |
| MCM8        | CDK6        | DNMT3A      |
| SAT1        | GSTM4       | PSMD6       |
| PSMD13      | DIS3        | ENG         |
| ACVR2A      | ACVR2B      | SIP1        |
| SFRS3       | STX2        | SNAP23      |
| SNAP25      | STX6        | HNRNPR      |
| DLGAP3      | KIF1B       | ERCC4       |
| BTBD12      | CTNNB1      | CTTNBP2NL   |
| CXXC1       | MEN1        | HSF4        |
| PRKAG1      | NEDD4L      | HHT1        |
| MLH1        | XRCC5       | CHTF18      |
| XRCC3       | BRE         | ORC2L       |
| MCM2        | MCM8        | CCNE1       |
| MCM8        | CDK6        | DNMT3A      |