Supplemental Table 1. The target genes of miR-26b-5p predicted by miRDB database and TargetScan database and their intersection target genes

	miRDB	**TargetScan**	**Intersection**
Total number of genes	1134	251	115
Names of intersecting genes	–	–	*TET2*, *CASZ1*, *FAM98A*, *OTUD4*, *CHORDC1*, *SLC2A13*, *TET1*, *STK39*, *TP53INP1*, *PTEN*, *E2F7*, *ETNK1*, *POLR3G*, *PITPNC1*, *TNRC6B*, *LSM12*, *LARP1*, *STRBP*, *SLC25A16*, *CLASP2*, *FBXL19*, *UBN2*, *SYT10*, *TMC7*, *NHS*, *PLCB1*, *PFKFB2*, *UBR3*, *SLC45A4*, *NUS1*, *MARK1*, *ZNF410*, *MPP6*, *KPNA2*, *JAG1*, *FAM160A1*, *ERC2*, *RAP2C*, *SNN*, *BRWD1*, *EIF2S1*, *SLC38A2*, *STXBP5*, *TRPC3*, *G3BP2*, *REST*, *ACBD5*, *TTC13*, *MRAS*, *CHAC1*, *EIF4G2*, *ITGB8*, *ATF2*, *ZFC3H1*, *HGF*, *SFXN1*, *LRRC2*, *RGS4*, *STYX*, *PTPRD*, *SEMA6D*, *PPP4R1*, *CXADR*, *ZDHHC20*, *DGKH*, *TBC1D15*, *CTNND2*, *DMXL1*, *HOXD13*, *THAP2*, *UGT8*, *NCEH1*, *G2E3*, *KLHL18*, *SLC4A4*, *DOCK4*, *LIN28B*, *C18orf25*, *MDN1*, *JARID2*, *SLC25A20*, *UCK2*, *GOLGA3*, *CREBBP*, *ELAVL2*, *SLC2A14*, *SLC2A3*, *ADAM10*, *CDC73*, *DCAF7*, *SLC26A4*, *GTF3C2*, *MIB1*, *PNRC1*, *LARP4*, *LPP*, *HECTD3*, *KCNK1*, *ARHGEF26*, *TBC1D12*, *PDCD10*, *GPC4*, *UBE3A*, *USP27X*, *TIAL1*, *ZEB2*, *TMEM56*, *CPEB4*, *GSR*, *ROCK1*, *DCBLD2*, *MFAP3*, *LINGO1*, *UBR1*, *SLC26A9*