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Gene	Transcript
ACACB	NM_001093.3
ADCY3	NM_004036.4
AFF2	NM_002025.3
AFF4	NM_014423.3
ALMS1	NM_015120.4
ANOS1	NM_000216.3
ARL6	NM_177976.3
ATRX	NM_000489.4
BBIP1	NM_001195306.1
BBS1	NM_024649.4
BBS10	NM_024685.3
BBS12	NM_152618.2
BBS2	NM_031885.3
BBS4	NM_033028.4
BBS5	NM_152384.2
BBS7	NM_176824.2
BBS9	NM_198428.2
BDNF	NM_170735.5
BRWD3	NM_153252.4
CDKL5	NM_003159.2
CELA2A	NM_033440.2
CEP19	NM_032898.4
CEP290	NM_025114.3
CHD2	NM_001271.3
CHD7	NM_017780.3
CPE	NM_001873.3
CREBBP	NM_004380.2
CUL4B	NM_003588.3
DEAF1	NM_021008.3
DYRK1B	NM_004714.2
EHMT1	NM_024757.4
EIF2S3	NM_001415.3
EP300	NM_001429.3
FBN3	NM_032447.4
FGFR1	NM_023110.2
FMR1	NM_002024.5
GHR	NM_000163.4
GNAS	NM_000516.5
HDAC4	NM_006037.3
HDAC8	NM_018486.2
IFT172	NM_015662.2
IFT27	NM_006860.4
INPP5E	NM_019892.5

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IQSEC2	NM_001111125.2
KCTD13	NM_178863.4
KDM6A	NM_021140.3
KIDINS220	NM_020738.3
KMT2A	NM_001197104.1
KMT2D	NM_003482.3
KSR2	NM_173598.4
LAS1L	NM_031206.4
LEP	NM_000230.2
LEPR	NM_002303.5
LZTFL1	NM_020347.3
MAGEL2	NM_019066.4
MC3R	NM_019888.3
MC4R	NM_005912.2
MECP2	NM_004992.3
MEGF8	NM_001410.2
MKKS	NM_018848.3
MKS1	NM_017777.3
MRAP2	NM_138409.3
MYT1L	NM_015025.3
NCOA1	NM_003743.4
NIPBL	NM_133433.3
NPHP1	NM_000272.3
NRP1	NM_003873.5
NRP2	NM_201266.1
NTRK2	NM_006180.4
PCSK1	NM_000439.4
PHF6	NM_032458.2
PHIP	NM_017934.6
PLXNA1	NM_032242.3
PLXNA2	NM_025179.3
PLXNA3	NM_017514.4
PLXNA4	NM_020911.1
POMC	NM_001035256.2
PRMT7	NM_019023.3
PROK2	NM_001126128.1
PROKR2	NM_144773.3
RAB23	NM_183227.2
RAD21	NM_006265.2
RAI1	NM_030665.3
RPS6KA3	NM_004586.2
SDCCAG8	NM_006642.4
SEMA3A	NM_006080.2
SEMA3B	NM_004636.3

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SEMA3C	NM_006379.4
SEMA3D	NM_152754.2
SEMA3E	NM_012431.2
SEMA3F	NM_004186.4
SEMA3G	NM_020163.2
SETD5	NM_001080517.2
SH2B1	NM_001145795.1
SIM1	NM_005068.2
SMC1A	NM_006306.3
SMC3	NM_005445.3
SOX10	NM_006941.3
STX16	NM_001001433.2
TBX1	NM_080647.1
TBX3	NM_005996.3
THRA	NM_199334.3
TRAPPC9	NM_031466.7
TRIM32	NM_012210.3
TRIP12	NM_004238.2
TTC8	NM_198309.3
TUB	NM_003320.4
UBE2A	NM_003336.3
UBE3A	NM_130838.2
UCP3	NM_003356.3
VPS13B	NM_017890.4
WDPCP	NM_015910.6