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Gène	Transcrit
A2ML1	NM_144670.5
ABCC9	NM_005691.3
ACAD9	NM_014049.4
ACAN	NM_013227.3
ACAT1	NM_000019.3
ACSL4	NM_004458.2
ACTB	NM_001101.4
ACTG1	NM_001614.3
ACTL6B	NM_016188.4
ACY1	NM_000666.2
ADA	NM_000022.3
ADARB1	NM_015833.3
ADNP	NM_015339.4
ADPRHL2	NM_017825.2
ADSL	NM_000026.3
AFF2	NM_002025.3
AFF4	NM_014423.3
AGA	NM_000027.3
AGO1	NM_012199.4
AHDC1	NM_001029882.3
AHI1	NM_017651.4
ALDH18A1	NM_002860.3
ALDH3A2	NM_000382.2
ALDH5A1	NM_001080.3
ALDH7A1	NM_001182.4
ALDOB	NM_000035.3
ALG1	NM_019109.4
ALG12	NM_024105.3
ALG13	NM_001099922.2
ALG3	NM_005787.5
ALG6	NM_013339.3
ALKBH8	NM_001301010.1
ALMS1	NM_015120.4
AMT	NM_000481.3
ANK2	NM_001148.5
ANK3	NM_020987.4
ANKH	NM_054027.5
ANKRD11	NM_013275.5
ANKS1B	NM_152788.4
ANOS1	NM_000216.3
AP1S2	NM_003916.4
AP2M1	NM_004068.3
AP4B1	NM_006594.4

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Gène	Transcrit
AP4E1	NM_007347.4
AP4M1	NM_004722.3
AP4S1	NM_007077.4
APC2	NM_005883.2
ARFGEF2	NM_006420.2
ARHGEF6	NM_004840.2
ARHGEF9	NM_015185.2
ARID1A	NM_006015.5
ARID1B	NM_020732.3
ARIH1	NM_005744.3
ARL6	NM_177976.3
ARSA	NM_000487.5
ARX	NM_139058.2
ASAH1	NM_177924.4
ASH1L	NM_018489.2
ASL	NM_000048.3
ASPA	NM_000049.2
ASPM	NM_018136.4
ASS1	NM_000050.4
ASXL1	NM_015338.5
ASXL3	NM_030632.2
ATIC	NM_004044.6
ATP1A1	NM_000701.7
ATP6AP2	NM_005765.2
ATP7A	NM_000052.6
ATP7B	NM_000053.3
ATR	NM_001184.3
ATRX	NM_000489.4
AUTS2	NM_015570.3
B3GLCT	NM_194318.3
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
BCKDHA	NM_000709.3
BCKDHB	NM_183050.3
BCKDK	NM_005881.3
BCL11A	NM_022893.3

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Gène	Transcrit
BCOR	NM_017745.5
BRAF	NM_004333.5
BRD3	NM_007371.3
BRPF1	NM_001003694.1
BRWD1	NM_018963.4
BRWD3	NM_153252.4
BTD	NM_001281723.2
BTF3	NM_001037637.1
C12orf57	NM_138425.3
CA8	NM_004056.5
CACNA1C	NM_000719.6
CACNA1D	NM_000720.3
CACNA1E	NM_000721.3
CACNA1F	NM_005183.3
CACNA1G	NM_018896.4
CACNG2	NM_006078.4
CAMK2A	NM_015981.3
CAMTA1	NM_015215.3
CASK	NM_003688.3
CASR	NM_000388.3
CBL	NM_005188.3
CBS	NM_000071.2
CC2D1A	NM_017721.4
CCDC22	NM_014008.4
CCDC47	NM_020198.2
CDH10	NM_006727.4
CDH15	NM_004933.2
CDH2	NM_001792.4
CDH9	NM_016279.3
CDK13	NM_003718.4
CDK19	NM_001300960.1
CDK5RAP2	NM_018249.5
CDK6	NM_001259.7
CDK8	NM_001260.2
CDKL5	NM_003159.2
CENPJ	NM_018451.4
CEP152	NM_014985.3
CEP19	NM_032898.4
CEP290	NM_025114.3
CERT1	NM_001130105.1
CHAMP1	NM_001164144.2
CHD2	NM_001271.3
CHD4	NM_001273.3

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Gène	Transcrit
CHD5	NM_015557.2
CHD7	NM_017780.3
CHD8	NM_001170629.1
CHRNA2	NM_000742.3
CHRNA4	NM_000744.6
CHRNA7	NM_000746.5
CHRNA2	NM_000748.2
CLCN2	NM_004366.5
CLCN4	NM_001830.3
CLCN6	NM_001286.3
CLIC2	NM_001289.5
CLN3	NM_001042432.1
CLN5	NM_006493.4
CLN6	NM_017882.2
CLN8	NM_018941.3
CLTC	NM_001288653.1
CNKS2	NM_014927.4
CNOT1	NM_001265612.1
CNOT3	NM_014516.3
CNTN4	NM_175607.2
CNTNAP2	NM_014141.5
COQ8A	NM_020247.4
CPA6	NM_020361.4
CPE	NM_001873.3
CPS1	NM_001875.4
CRBN	NM_016302.3
CREBBP	NM_004380.2
CSDE1	NM_001130523.2
CSNK2A1	NM_001895.3
CSTB	NM_000100.3
CTCF	NM_006565.3
CTNNA1	NM_001904.3
CTSF	NM_003793.3
CUL3	NM_003590.4
CUL4B	NM_003588.3
CUX2	NM_015267.3
CYFIP1	NM_014608.5
CYP27A1	NM_000784.3
CYP2U1	NM_183075.2
D2HGDH	NM_152783.4
DBT	NM_001918.3
DCX	NM_178153.2
DDHD2	NM_015214.2

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Gène	Transcrit
DDX3X	NM_001193416.2
DDX6	NM_004397.5
DEAF1	NM_021008.3
DEPDC5	NM_001242896.1
DHCR24	NM_014762.3
DHCR7	NM_001360.2
DIP2B	NM_173602.2
DISC1	NM_018662.2
DKC1	NM_001363.4
DLG2	NM_001142699.1
DLG3	NM_021120.3
DLL1	NM_005618.3
DMD	NM_004006.2
DNM1	NM_004408.3
DNM1L	NM_012062.4
DNM3	NM_015569.4
DNMT3A	NM_175629.2
DNMT3B	NM_006892.3
DOCK6	NM_020812.3
DPAGT1	NM_001382.3
DPM1	NM_003859.2
DPP6	NM_001936.4
DPYD	NM_000110.3
DSCAM	NM_001389.4
DYNC1H1	NM_001376.4
DYNC1I2	NM_001378.2
DYRK1A	NM_001396.4
EBF3	NM_001005463.2
EEF1A2	NM_001958.3
EFTUD2	NM_004247.3
EHMT1	NM_024757.4
EIF2S3	NM_001415.3
EIF4E	NM_001130679.2
ELP2	NM_001242875.2
EMC1	NM_015047.2
EN2	NM_001427.3
EP300	NM_001429.3
EPB41L1	NM_012156.2
EPM2A	NM_005670.3
ERLIN2	NM_007175.6
FBN3	NM_032447.4
FBXO11	NM_001190274.1
FBXW11	NM_012300.2

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Gène	Transcrit
FGD1	NM_004463.2
FGFR1	NM_023110.2
FLNA	NM_001456.3
FMR1	NM_002024.5
FOLR1	NM_016725.2
FOXG1	NM_005249.4
FOXP1	NM_032682.5
FOXP2	NM_014491.3
FRMPD4	NM_014728.3
FTCD	NM_006657.2
FTSJ1	NM_012280.3
FUCA1	NM_000147.4
GABBR2	NM_005458.7
GABRA1	NM_000806.5
GABRB2	NM_021911.2
GABRB3	NM_000814.5
GABRD	NM_000815.4
GABRG2	NM_000816.3
GALT	NM_000155.3
GAMT	NM_000156.5
GAP43	NM_001130064.1
GATAD2B	NM_020699.3
GATM	NM_001482.2
GBA	NM_001005741.2
GCDH	NM_000159.3
GCH1	NM_000161.2
GCSH	NM_004483.4
GDI1	NM_001493.2
GFPT2	NM_005110.3
GHR	NM_000163.4
GK	NM_000167.5
GLDC	NM_000170.2
GNAI1	NM_002069.5
GNAO1	NM_020988.2
GOSR2	NM_004287.4
GPC3	NM_004484.3
GPRASP1	NM_001099411.1
GRIA3	NM_000828.4
GRIA4	NM_000829.3
GRID2	NM_001510.3
GRIK2	NM_021956.4
GRIN1	NM_007327.3
GRIN2A	NM_000833.4

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Gène	Transcrit
GRIN2B	NM_000834.4
GRIP1	NM_021150.3
GUSB	NM_000181.3
H3-3A	NM_002107.4
H3-3B	NM_005324.4
HAL	NM_002108.3
HCCS	NM_005333.4
HCFC1	NM_005334.2
HCN1	NM_021072.3
HCN2	NM_001194.3
HDAC4	NM_006037.3
HDAC8	NM_018486.2
HEPACAM	NM_152722.4
HEXA	NM_000520.5
HGSNAT	NM_152419.2
HIVEP2	NM_006734.3
HMGA2	NM_003483.4
HNRNPU	NM_031844.2
HOXA1	NM_005522.4
HPDL	NM_032756.2
HPRT1	NM_000194.2
HRAS	NM_005343.3
HS2ST1	NM_012262.4
HSD17B10	NM_004493.2
HUWE1	NM_031407.6
IDS	NM_000202.7
IDUA	NM_000203.4
IFT172	NM_015662.2
IFT27	NM_006860.4
IGBP1	NM_001551.2
IGF1	NM_000618.4
IGF1R	NM_000875.4
IKBK	NM_001099857.2
IL1RAPL1	NM_014271.3
INPP5E	NM_019892.5
IQSEC1	NM_014869.6
IQSEC2	NM_001111125.2
ITPR1	NM_002222.5
IVD	NM_002225.5
KANSL1	NM_001193466.1
KANSL2	NM_017822.3
KAT5	NM_006388.3
KAT6A	NM_006766.4

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KAT6B	NM_012330.3
KAT8	NM_182958.2
KATNAL2	NM_031303.3
KCNA1	NM_000217.2
KCNB1	NM_004975.3
KCNC1	NM_001112741.1
KCNH1	NM_172362.2
KCNJ10	NM_002241.4
KCNK9	NM_001282534.1
KCNMA1	NM_002247.3
KCNN3	NM_002249.5
KCNQ2	NM_172107.3
KCNQ3	NM_004519.3
KCNT1	NM_020822.2
KCTD13	NM_178863.4
KCTD7	NM_153033.4
KDM3B	NM_016604.3
KDM4B	NM_015015.2
KDM5A	NM_001042603.2
KDM5B	NM_006618.4
KDM5C	NM_004187.3
KDM6A	NM_021140.3
KIDINS220	NM_020738.3
KIF11	NM_004523.3
KIF1A	NM_004321.7
KIRREL3	NM_032531.3
KLF8	NM_007250.5
KLHL15	NM_030624.2
KMT2A	NM_001197104.1
KMT2C	NM_170606.2
KMT2D	NM_003482.3
KMT2E	NM_182931.2
KMT5B	NM_017635.4
KRAS	NM_004985.4
L1CAM	NM_000425.4
LAMC3	NM_006059.3
LAMP2	NM_002294.2
LAS1L	NM_031206.4
LG1	NM_005097.3
LIMK1	NM_002314.3
LMNB1	NM_005573.3
LRP2	NM_004525.2
LRR43	NM_001098519.1

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Gène	Transcrit
LZTFL1	NM_020347.3
LZTR1	NM_006767.3
MAGEL2	NM_019066.4
MAGI2	NM_012301.3
MAN1B1	NM_016219.4
MAN2B1	NM_000528.3
MANBA	NM_005908.3
MANF	NM_006010.5
MAOA	NM_000240.3
MAP2K1	NM_002755.3
MAP2K2	NM_030662.3
MAPK1	NM_002745.4
MAPK8IP3	NM_001040439.1
MAST1	NM_014975.2
MBD5	NM_018328.4
MBOAT7	NM_024298.4
MBTPS2	NM_015884.3
MCPH1	NM_024596.4
MECP2	NM_004992.3
MED12	NM_005120.2
MED13L	NM_015335.4
MED17	NM_004268.4
MED23	NM_015979.3
MEF2C	NM_002397.4
MEGF8	NM_001410.2
MEIS2	NM_170674.4
MET	NM_001127500.2
METTL5	NM_014168.3
MFSD8	NM_152778.2
MIA3	NM_001324062.1
MIB1	NM_020774.3
MID1	NM_000381.3
MKKS	NM_018848.3
MKS1	NM_017777.3
MMACHC	NM_015506.2
MMUT	NM_000255.3
MN1	NM_002430.2
MRAS	NM_012219.4
MSL3	NM_001282174.1
MTHFR	NM_005957.4
MTR	NM_000254.2
MYCN	NM_005378.5
MYT1L	NM_015025.3

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Gène	Transcrit
NAA10	NM_003491.3
NAA15	NM_057175.4
NAGLU	NM_000263.3
NARS1	NM_004539.3
NDE1	NM_001143979.1
NDST1	NM_001543.4
NDUFA1	NM_004541.3
NDUFAB8	NM_001086521.1
NECAP1	NM_015509.3
NEDD4L	NM_015277.5
NEXMIF	NM_001008537.2
NF1	NM_000267.3
NFIB	NM_001190737.1
NFIX	NM_001271043.2
NGFR	NM_002507.3
NHLRC1	NM_198586.2
NHS	NM_198270.3
NIPBL	NM_133433.3
NKAP	NM_024528.3
NLGN3	NM_018977.3
NLGN4X	NM_020742.3
NPC1	NM_000271.4
NPC2	NM_006432.3
NPHP1	NM_000272.3
NRAS	NM_002524.4
NRXN1	NM_001135659.2
NRXN2	NM_138732.2
NSD1	NM_022455.4
NSDHL	NM_015922.2
NSUN2	NM_017755.5
NTNG1	NM_014917.3
NTNG2	NM_032536.3
OCRL	NM_000276.3
OFD1	NM_003611.2
OPHN1	NM_002547.2
OTC	NM_000531.5
OXR1	NM_001198534.1
OXTR	NM_000916.3
PACS1	NM_018026.3
PACS2	NM_001100913.2
PAFAH1B1	NM_000430.3
PAH	NM_000277.2
PAK3	NM_002578.4

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Gène	Transcrit
PAX5	NM_016734.2
PCCA	NM_000282.3
PCCB	NM_000532.4
PCDH19	NM_001184880.1
PDHA1	NM_000284.3
PDHX	NM_003477.2
PEX1	NM_000466.2
PEX12	NM_000286.2
PEX6	NM_000287.3
PEX7	NM_000288.3
PGAP2	NM_001256240.1
PGAP3	NM_033419.4
PHF21A	NM_001101802.1
PHF6	NM_032458.2
PHF8	NM_015107.2
PHGDH	NM_006623.3
PHIP	NM_017934.6
PIGA	NM_002641.3
PIGK	NM_005482.2
PIGN	NM_176787.4
PIGO	NM_032634.3
PIGV	NM_017837.3
PLCB1	NM_015192.3
PLP1	NM_000533.4
PMM2	NM_000303.2
PMPCB	NM_004279.2
PNKP	NM_007254.3
PNPO	NM_018129.3
POGZ	NM_015100.3
POLG	NM_002693.2
POLR2A	NM_000937.4
POMGNT1	NM_017739.3
PORCN	NM_203475.2
POU1F1	NM_000306.3
POU3F3	NM_006236.2
PPP1CB	NM_206876.1
PPP2CA	NM_002715.3
PPP2R5D	NM_006245.3
PPT1	NM_000310.3
PQBP1	NM_005710.2
PRICKLE1	NM_153026.2
PRKRA	NM_003690.4
PRMT7	NM_019023.3

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PRODH	NM_016335.4
PROK2	NM_001126128.1
PROKR2	NM_144773.3
PRPS1	NM_002764.3
PRRT2	NM_145239.2
PRSS12	NM_003619.3
PSAP	NM_002778.3
PTCHD1	NM_173495.2
PTEN	NM_000314.6
PTPN11	NM_002834.4
PTS	NM_000317.2
PUF60	NM_078480.2
PURA	NM_005859.4
QARS1	NM_005051.2
QRICH1	NM_017730.3
RAB23	NM_183227.2
RAB39B	NM_171998.3
RAD21	NM_006265.2
RAF1	NM_002880.3
RAI1	NM_030665.3
RALGAPA1	NM_014990.2
RASA1	NM_002890.2
RBM10	NM_005676.4
RELN	NM_005045.3
RIMS2	NM_014677.4
RIT1	NM_006912.5
RLIM	NM_183353.2
RNF135	NM_032322.3
RORA	NM_134261.2
RPL10	NM_006013.4
RPS6KA3	NM_004586.2
RRAS	NM_006270.4
RRAS2	NM_012250.5
SATB2	NM_015265.3
SCAF4	NM_020706.2
SCARB2	NM_005506.3
SCN1A	NM_001165963.2
SCN1B	NM_001037.4
SCN2A	NM_021007.3
SCN8A	NM_014191.3
SCUBE3	NM_152753.4
SDCCAG8	NM_006642.4
SEMA5A	NM_003966.2

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Gène	Transcrit
SET	NM_001122821.1
SETBP1	NM_015559.2
SETD1A	NM_014712.2
SETD2	NM_014159.6
SETD5	NM_001080517.2
SGSH	NM_000199.4
SHANK1	NM_016148.4
SHANK2	NM_012309.4
SHANK3	NM_001372044.1
SHOC2	NM_007373.3
SKI	NM_003036.3
SLC13A5	NM_177550.4
SLC16A2	NM_006517.4
SLC17A5	NM_012434.4
SLC1A1	NM_004170.5
SLC25A13	NM_014251.2
SLC25A15	NM_014252.3
SLC25A22	NM_024698.5
SLC2A1	NM_006516.2
SLC35A2	NM_001042498.2
SLC35A3	NM_012243.2
SLC35C1	NM_018389.4
SLC45A1	NM_001080397.2
SLC46A1	NM_080669.5
SLC6A1	NM_003042.3
SLC6A4	NM_001045.5
SLC6A8	NM_005629.3
SLC9A6	NM_006359.2
SMAD4	NM_005359.5
SMARCA2	NM_003070.4
SMARCA4	NM_001128849.1
SMARCB1	NM_003073.4
SMARCC2	NM_003075.4
SMARCE1	NM_003079.4
SMC1A	NM_006306.3
SMC3	NM_005445.3
SMG8	NM_018149.6
SMO	NM_005631.4
SMPD4	NM_017951.4
SMS	NM_004595.4
SOBP	NM_018013.3
SON	NM_032195.2
SOS1	NM_005633.3

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Gène	Transcrit
SOS2	NM_006939.3
SOX10	NM_006941.3
SOX11	NM_003108.3
SOX3	NM_005634.2
SOX5	NM_006940.5
SOX6	NM_033326.3
SPRED1	NM_152594.2
SPTAN1	NM_001130438.2
SRCAP	NM_006662.2
SRD5A3	NM_024592.4
SRGAP3	NM_014850.3
ST3GAL3	NM_006279.4
ST3GAL5	NM_003896.3
STAG1	NM_005862.2
STAMBP	NM_006463.5
STIL	NM_003035.2
STX16	NM_001001433.2
STX1A	NM_004603.3
STX1B	NM_052874.4
STXBP1	NM_003165.3
SYN1	NM_133499.2
SYNE1	NM_033071.3
SYNGAP1	NM_006772.2
SYNJ1	NM_003895.3
SYP	NM_003179.2
SZT2	NM_015284.3
TAB2	NM_015093.5
TAF1	NM_004606.4
TAOK1	NM_020791.2
TAOK2	NM_016151.3
TBC1D24	NM_001199107.1
TBL1XR1	NM_024665.5
TBR1	NM_006593.3
TBX1	NM_080647.1
TBX3	NM_005996.3
TCF20	NM_005650.3
TCF4	NM_001083962.1
TECR	NM_138501.5
TET2	NM_001127208.2
THOC6	NM_024339.4
THRA	NM_199334.3
TIMM8A	NM_004085.3
TLK2	NM_006852.3

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Gène	Transcrit
TMEM94	NM_014738.5
TMLHE	NM_018196.3
TMX2	NM_015959.3
TNK2	NM_001010938.1
TPP1	NM_000391.3
TRAF7	NM_032271.2
TRAPPC9	NM_031466.7
TRIM32	NM_012210.3
TRIO	NM_007118.3
TRIP12	NM_004238.2
TRPC5	NM_012471.2
TRRAP	NM_003496.3
TSC1	NM_000368.4
TSC2	NM_000548.4
TSPAN7	NM_004615.3
TTC8	NM_198309.3
TUBA1A	NM_006009.3
TUBB2B	NM_178012.4
TUBGCP2	NM_001256617.1
TUSC3	NM_006765.3
TWIST1	NM_000474.3
UBE2A	NM_003336.3
UBE3A	NM_130838.2
UBE3B	NM_130466.3
UBR1	NM_174916.2
UPB1	NM_016327.2
UPF3B	NM_080632.2
UQCRCF1	NM_006003.2
URO1	NM_144639.2
USP27X	NM_001145073.2
USP9X	NM_001039590.2
VCP	NM_007126.4
VLDLR	NM_003383.4
VPS13B	NM_017890.4
VPS4A	NM_013245.3
WAC	NM_016628.4
WASF1	NM_003931.2
WDPCP	NM_015910.6
WDR37	NM_014023.3
WDR45	NM_007075.3
WDR45B	NM_019613.3
WDR62	NM_001083961.1
WNK3	NM_020922.4

Date	Mars 2021
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Gène	Transcrit
WWOX	NM_016373.3
YAP1	NM_001130145.2
YIPF5	NM_001024947.3
YWHAE	NM_006761.4
ZBTB18	NM_205768.2
ZBTB20	NM_001164342.2
ZC3H14	NM_024824.4
ZC4H2	NM_018684.3
ZDHHC15	NM_144969.2
ZDHHC9	NM_016032.3
ZEB2	NM_014795.3
ZFHX4	NM_024721.4
ZMIZ1	NM_020338.3
ZMYM3	NM_201599.2
ZMYND11	NM_006624.5
ZNF292	NM_015021.2
ZNF526	NM_133444.2
ZNF711	NM_021998.4
ZNF81	NM_007137.3