

Date	March 2021
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Gene	Transcript
ABCC6	NM_001171.5
ABCD4	NM_005050.3
ABCG2	NM_004827.2
ACE	NM_000789.3
ACP5	NM_001111035.2
ACTA2	NM_001613.3
ACTB	NM_001101.4
ACTG1	NM_001614.3
ACTG2	NM_001615.3
ACTN4	NM_004924.5
ACVRL1	NM_000020.2
ADA2	NM_001282225.1
ADAMTS13	NM_139025.4
ADAMTS9	NM_182920.1
ADCY10	NM_018417.5
AFF4	NM_014423.3
AGPAT2	NM_006412.3
AGT	NM_000029.3
AGTR1	NM_031850.3
AGXT	NM_000030.2
AHI1	NM_017651.4
ALG8	NM_024079.4
ALG9	NM_024740.2
ALMS1	NM_015120.4
ALPL	NM_000478.5
AMER1	NM_152424.3
AMN	NM_030943.3
ANKRD1	NM_014391.2
ANKS6	NM_173551.4
ANLN	NM_018685.4
ANOS1	NM_000216.3
AP2S1	NM_004069.4
APC2	NM_005883.2
APOA1	NM_000039.2
APRT	NM_000485.2
AQP1	NM_198098.3
AQP2	NM_000486.5
ARHGDI1A	NM_001185077.2
ARID1A	NM_006015.5
ARID1B	NM_020732.3
ARL13B	NM_182896.2
ARL6	NM_177976.3
ARMC5	NM_001105247.1

Date	March 2021
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Gene	Transcript
ARNT2	NM_014862.3
ARX	NM_139058.2
ASXL1	NM_015338.5
ATP6V0A4	NM_020632.2
ATP6V1B1	NM_001692.3
ATP6V1C2	NM_001039362.1
ATP7A	NM_000052.6
ATP7B	NM_000053.3
ATRX	NM_000489.4
ATXN10	NM_013236.3
AUH	NM_001698.2
AVP	NM_000490.4
AVPR2	NM_000054.4
B2M	NM_004048.2
B3GLCT	NM_194318.3
B4GAT1	NM_006876.2
B9D1	NM_015681.4
B9D2	NM_030578.3
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
BCOR	NM_017745.5
BCR	NM_004327.3
BCS1L	NM_004328.4
BMP4	NM_001202.5
BMP7	NM_001719.2
BMPER	NM_133468.4
BRAF	NM_004333.5
BRIP1	NM_032043.2
BSCL2	NM_032667.6
BSND	NM_057176.2
BUB1B	NM_001211.5
C1QA	NM_015991.3
C1QB	NM_000491.4
C1QC	NM_172369.4
C2	NM_000063.5
C2CD3	NM_015531.5

Date	March 2021
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Gene	Transcript
C3	NM_000064.3
C4A	NM_007293.2
CA2	NM_000067.2
CACNA1S	NM_000069.2
CAD	NM_004341.4
CALCR	NM_001742.3
CASP10	NM_032977.3
CASR	NM_000388.3
CBWD1	NM_018491.3
CC2D2A	NM_001080522.2
CCBE1	NM_133459.3
CCDC22	NM_014008.4
CCNQ	NM_152274.4
CD151	NM_004357.4
CD19	NM_001770.5
CD81	NM_004356.3
CD96	NM_198196.2
CDC5L	NM_001253.3
CDC73	NM_024529.4
CDKN1B	NM_004064.4
CDKN1C	NM_000076.2
CENPF	NM_016343.3
CEP104	NM_014704.3
CEP120	NM_153223.3
CEP164	NM_014956.4
CEP290	NM_025114.3
CEP41	NM_018718.2
CEP83	NM_016122.2
CFB	NM_001710.5
CFH	NM_000186.3
CFHR1	NM_002113.2
CFHR3	NM_021023.5
CFHR5	NM_030787.3
CFI	NM_000204.4
CFTR	NM_000492.3
CHD1L	NM_004284.5
CHD7	NM_017780.3
CHRM3	NM_000740.3
CHRNA3	NM_000743.4
CHST14	NM_130468.3
CISD2	NM_001008388.4
CLCN5	NM_000084.4
CLCNKA	NM_004070.3

Date	March 2021
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Gene	Transcript
CLCNKB	NM_000085.4
CLDN10	NM_006984.4
CLDN14	NM_144492.2
CLDN16	NM_006580.3
CLDN19	NM_148960.2
CLDN2	NM_020384.3
CNNM2	NM_017649.4
COA8	NM_001370595.2
COL18A1	NM_130445.3
COL4A1	NM_001845.5
COL4A3	NM_000091.4
COL4A4	NM_000092.4
COL4A5	NM_000495.4
COL5A1	NM_000093.4
COPA	NM_004371.3
COQ2	NM_015697.8
COQ6	NM_182476.2
COQ7	NM_016138.4
COQ8B	NM_024876.3
COQ9	NM_020312.3
COX10	NM_001303.3
COX14	NM_032901.3
COX20	NM_198076.5
COX6B1	NM_001863.4
COX7B	NM_001866.2
COX8A	NM_004074.2
CPLANE1	NM_023073.3
CPT1A	NM_001876.3
CPT2	NM_000098.2
CRB2	NM_173689.6
CREBBP	NM_004380.2
CRTAP	NM_006371.4
CSPP1	NM_024790.6
CTC1	NM_025099.5
CTNS	NM_004937.2
CTRC	NM_007272.2
CTU2	NM_001012759.2
CUBN	NM_001081.3
CUL3	NM_003590.4
CYP11A1	NM_000781.2
CYP11B1	NM_000497.3
CYP17A1	NM_000102.3
CYP21A2	NM_000500.7

Date	March 2021
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Gene	Transcript
CYP24A1	NM_000782.4
CYP27B1	NM_000785.3
CYP2R1	NM_024514.4
DAAM2	NM_015345.3
DCDC2	NM_016356.4
DCHS1	NM_003737.3
DDX59	NM_001031725.5
DGKD	NM_152879.2
DGKE	NM_003647.2
DGKH	NM_152910.5
DHCR7	NM_001360.2
DIS3L2	NM_152383.4
DKC1	NM_001363.4
DLG3	NM_021120.3
DLL3	NM_016941.3
DLL4	NM_019074.3
DLX4	NM_138281.2
DMP1	NM_004407.3
DNA2	NM_001080449.2
DNAAF1	NM_178452.5
DNAJB11	NM_016306.5
DNASE1L3	NM_004944.3
DNMT3B	NM_006892.3
DPH1	NM_001383.4
DSTYK	NM_015375.2
DYNC2H1	NM_001080463.1
DYRK1A	NM_001396.4
EBP	NM_006579.2
EDNRA	NM_001957.3
EFEMP2	NM_016938.4
EGF	NM_001963.5
EHHADH	NM_001966.3
EIF2AK3	NM_004836.6
EIF2B4	NM_015636.3
ELP1	NM_003640.4
EMP2	NM_001424.5
ENG	NM_000118.3
ENPP1	NM_006208.2
EPG5	NM_020964.2
EPHA2	NM_004431.4
ERBB3	NM_001982.3
ERCC4	NM_005236.2
ERCC6	NM_000124.3

Date	March 2021
-------------	------------

Gene	Transcript
ERCC8	NM_000082.3
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ETFA	NM_000126.3
ETFB	NM_001985.2
ETFDH	NM_004453.3
ETV4	NM_001986.2
EVC	NM_153717.2
EVC2	NM_147127.4
EYA1	NM_000503.5
F2	NM_000506.4
FAH	NM_000137.2
FAM20A	NM_017565.3
FAM20C	NM_020223.3
FAN1	NM_014967.4
FANCA	NM_000135.3
FANCB	NM_001018113.2
FANCC	NM_000136.2
FANCD2	NM_033084.4
FANCE	NM_021922.2
FANCF	NM_022725.3
FANCG	NM_004629.1
FANCI	NM_001113378.1
FANCL	NM_018062.3
FANCM	NM_020937.3
FASTKD2	NM_014929.3
FAT4	NM_024582.4
FBLN5	NM_006329.3
FBN3	NM_032447.4
FBXL4	NM_012160.4
FGA	NM_021871.3
FGF10	NM_004465.1
FGF20	NM_019851.2
FGF23	NM_020638.2
FGFR1	NM_023110.2
FGFR2	NM_000141.4
FGFR3	NM_000142.4
FKBP14	NM_017946.3
FLCN	NM_144997.6
FLNA	NM_001456.3
FLNB	NM_001457.3
FLT4	NM_182925.4
FN1	NM_212482.2
FOXC1	NM_001453.2

Date	March 2021
-------------	------------

Gene	Transcript
FOXC2	NM_005251.2
FOXF1	NM_001451.2
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FREM1	NM_144966.5
FREM2	NM_207361.5
FUZ	NM_025129.4
FXD2	NM_001680.4
G6PC	NM_000151.3
GALNT3	NM_004482.3
GALT	NM_000155.3
GANAB	NM_198335.3
GATA3	NM_001002295.1
GATA6	NM_005257.5
GBA	NM_001005741.2
GCDH	NM_000159.3
GCM2	NM_004752.3
GDF2	NM_016204.3
GDNF	NM_000514.3
GFRA1	NM_005264.5
GIPC1	NM_202470.2
GLA	NM_000169.2
GLB1	NM_000404.3
GLI3	NM_000168.5
GLIS2	NM_032575.2
GLIS3	NM_152629.3
GNA11	NM_002067.4
GNAS	NM_000516.5
GNB1	NM_002074.4
GPC3	NM_004484.3
GREB1L	NM_001142966.2
GREM1	NM_013372.6
GRHR	NM_012203.1
GRIP1	NM_021150.3
GSN	NM_000177.4
HBB	NM_000518.4
HDAC8	NM_018486.2
HES7	NM_032580.3
HGD	NM_000187.3
HNF1A	NM_000545.6
HNF1B	NM_000458.3
HNF4A	NM_175914.4
HOGA1	NM_138413.3
HOXA13	NM_000522.4

Date	March 2021
-------------	------------

Gene	Transcript
HOXD13	NM_000523.3
HPRT1	NM_000194.2
HPS1	NM_000195.4
HPSE2	NM_021828.4
HRAS	NM_005343.3
HS2ST1	NM_012262.4
HSD11B2	NM_000196.3
HSD17B3	NM_000197.1
HSD17B4	NM_000414.3
HSD3B2	NM_000198.3
HSPA9	NM_004134.6
HSPG2	NM_005529.6
HYLS1	NM_145014.2
ICK	NM_016513.4
IFT122	NM_052985.3
IFT140	NM_014714.3
IFT172	NM_015662.2
IFT27	NM_006860.4
IFT43	NM_052873.2
IFT52	NM_001303458.2
IFT57	NM_018010.3
IFT80	NM_020800.2
IFT81	NM_014055.3
INF2	NM_022489.3
INPP5E	NM_019892.5
INPPL1	NM_001567.3
INSR	NM_000208.3
INVS	NM_014425.4
IQCB1	NM_001023570.3
IRF6	NM_006147.3
ITGA3	NM_002204.3
ITGA6	NM_000210.3
ITGA8	NM_003638.2
ITGB4	NM_001005731.2
JAG1	NM_000214.2
JAM3	NM_032801.4
KANK1	NM_015158.4
KANK2	NM_001136191.2
KANK4	NM_181712.4
KANSL1	NM_001193466.1
KAT6B	NM_012330.3
KCNA1	NM_000217.2
KCNH1	NM_172362.2

Date	March 2021
-------------	------------

Gene	Transcript
KCNJ1	NM_000220.4
KCNJ10	NM_002241.4
KCNJ16	NM_018658.2
KCNJ5	NM_000890.4
KCTD1	NM_001258221.1
KDM1A	NM_001009999.2
KDM6A	NM_021140.3
KIAA0556	NM_015202.3
KIAA0586	NM_001244189.1
KIAA0753	NM_014804.2
KIF14	NM_014875.2
KIF7	NM_198525.2
KL	NM_004795.3
KLHL3	NM_017415.2
KMT2D	NM_003482.3
KRAS	NM_004985.4
KYNU	NM_003937.2
LAMB2	NM_002292.3
LAMB3	NM_000228.2
LAMC2	NM_005562.2
LARS1	NM_020117.10
LCAT	NM_000229.1
LDHA	NM_005566.3
LFNG	NM_001040167.1
LMBRD1	NM_018368.3
LMNA	NM_170707.3
LMX1B	NM_002316.3
LONP1	NM_004793.3
LPIN1	NM_145693.3
LRIG2	NM_014813.2
LRP2	NM_004525.2
LRP4	NM_002334.3
LTBP4	NM_003573.2
LYZ	NM_000239.2
LZTFL1	NM_020347.3
MAFB	NM_005461.4
MAGED2	NM_177433.2
MAP2K1	NM_002755.3
MAP2K2	NM_030662.3
MAPRE2	NM_014268.3
MBTPS2	NM_015884.3
MEFV	NM_000243.2
MESP2	NM_001039958.1

Date	March 2021
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Gene	Transcript
MET	NM_001127500.2
MGP	NM_000900.4
MIR17HG	NR_027350.1
MKKS	NM_018848.3
MKS1	NM_017777.3
MLH1	NM_000249.3
MMACHC	NM_015506.2
MMUT	NM_000255.3
MNX1	NM_005515.3
MRPS22	NM_020191.2
MSH2	NM_000251.2
MSH6	NM_000179.2
MTM1	NM_000252.2
MUC1	NM_002456.5
MVK	NM_000431.3
MYCN	NM_005378.5
MYH9	NM_002473.5
MYO1E	NM_004998.3
NAA10	NM_003491.3
NARS2	NM_024678.5
NBN	NM_002485.4
NECTIN1	NM_002855.4
NEK1	NM_012224.2
NEK8	NM_178170.2
NEXMIF	NM_001008537.2
NF1	NM_000267.3
NHP2	NM_017838.3
NIPBL	NM_133433.3
NLRP3	NM_004895.4
NOTCH2	NM_024408.3
NOTCH3	NM_000435.2
NPHP1	NM_000272.3
NPHP3	NM_153240.4
NPHP4	NM_015102.4
NPHS1	NM_004646.3
NPHS2	NM_014625.3
NR0B1	NM_000475.4
NR3C2	NM_000901.4
NRIP1	NM_003489.3
NSD1	NM_022455.4
NSDHL	NM_015922.2
NUP107	NM_020401.3
NUP205	NM_015135.2

Date	March 2021
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Gene	Transcript
NUP93	NM_014669.4
OCLN	NM_002538.3
OCRL	NM_000276.3
OFD1	NM_003611.2
OPLAH	NM_017570.4
OSR1	NM_145260.2
PALB2	NM_024675.3
PAX2	NM_003987.4
PBX1	NM_002585.3
PC	NM_000920.3
PDE1A	NM_005019.4
PDE6D	NM_002601.3
PDSS1	NM_014317.4
PDSS2	NM_020381.3
PET100	NM_001171155.1
PEX1	NM_000466.2
PEX10	NM_153818.1
PEX11B	NM_003846.2
PEX12	NM_000286.2
PEX13	NM_002618.3
PEX14	NM_004565.2
PEX16	NM_004813.2
PEX19	NM_002857.3
PEX2	NM_000318.2
PEX26	NM_017929.5
PEX3	NM_003630.2
PEX5	NM_001131025.1
PEX6	NM_000287.3
PGK1	NM_000291.3
PGM3	NM_001199917.1
PHEX	NM_000444.5
PHF6	NM_032458.2
PHGDH	NM_006623.3
PIEZO2	NM_022068.3
PIGA	NM_002641.3
PIGL	NM_004278.3
PIGN	NM_176787.4
PIGT	NM_015937.5
PIK3CA	NM_006218.3
PIK3R2	NM_005027.3
PITX2	NM_153427.2
PKD1	NM_001009944.2
PKD2	NM_000297.3

Date	March 2021
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Gene	Transcript
PKHD1	NM_138694.3
PLCE1	NM_016341.3
PLG	NM_000301.3
PLOD1	NM_000302.3
PMM2	NM_000303.2
PNPLA6	NM_006702.4
POC1A	NM_015426.4
POC1B	NM_172240.2
POMC	NM_001035256.2
POMT1	NM_007171.3
POR	NM_000941.2
PORCN	NM_203475.2
PPP1R15B	NM_032833.4
PQBP1	NM_005710.2
PRKCD	NM_006254.3
PRODH	NM_016335.4
PROKR2	NM_144773.3
PRPS1	NM_002764.3
PSAP	NM_002778.3
PTEN	NM_000314.6
PTH	NM_000315.3
PTH1R	NM_000316.2
PTPN11	NM_002834.4
PTPRO	NM_030667.2
PUF60	NM_078480.2
PYGM	NM_005609.3
RAB18	NM_021252.4
RAB23	NM_183227.2
RAB3GAP1	NM_012233.2
RAB3GAP2	NM_012414.3
RAD51C	NM_058216.2
RAI1	NM_030665.3
RAP1A	NM_001010935.2
RAP1B	NM_015646.5
RBBP8	NM_002894.2
RBM10	NM_005676.4
RBM8A	NM_005105.4
RECQL4	NM_004260.3
REN	NM_000537.3
RERE	NM_012102.3
RET	NM_020975.5
RIN2	NM_018993.3
RIPK4	NM_020639.2

Date	March 2021
-------------	------------

Gene	Transcript
RIPPLY2	NM_001009994.2
RMND1	NM_017909.3
RNU4ATAC	NR_023343.1
ROBO2	NM_002942.4
ROR2	NM_004560.3
RPGRIP1L	NM_015272.4
RPL11	NM_000975.4
RPL26	NM_000987.4
RPL35A	NM_000996.3
RPL5	NM_000969.4
RPS10	NM_001014.4
RPS17	NM_001021.6
RPS19	NM_001022.3
RPS24	NM_033022.3
RPS26	NM_001029.4
RPS28	NM_001031.4
RPS29	NM_001032.4
RPS7	NM_001011.3
RRM2B	NM_015713.4
RTTN	NM_173630.3
SALL1	NM_002968.2
SALL4	NM_020436.4
SARS2	NM_017827.3
SBDS	NM_016038.3
SC5D	NM_006918.4
SCARB2	NM_005506.3
SCLT1	NM_144643.3
SCN10A	NM_006514.3
SCN4A	NM_000334.4
SCNN1A	NM_001038.5
SCNN1B	NM_000336.2
SCNN1G	NM_001039.3
SCO1	NM_004589.3
SDCCAG8	NM_006642.4
SDHB	NM_003000.2
SDHC	NM_003001.3
SDHD	NM_003002.3
SEMA3E	NM_012431.2
SERPINH1	NM_001235.3
SETBP1	NM_015559.2
SF3B4	NM_005850.4
SGK1	NM_005627.3
SHH	NM_000193.3

Date	March 2021
-------------	------------

Gene	Transcript
SI	NM_001041.3
SIX1	NM_005982.3
SIX2	NM_016932.4
SIX5	NM_175875.4
SLC12A1	NM_000338.2
SLC12A3	NM_000339.2
SLC16A12	NM_213606.3
SLC1A1	NM_004170.5
SLC22A12	NM_144585.3
SLC25A1	NM_005984.4
SLC26A1	NM_213613.3
SLC26A4	NM_000441.1
SLC26A6	NM_022911.2
SLC2A10	NM_030777.3
SLC2A2	NM_000340.1
SLC2A9	NM_020041.2
SLC34A1	NM_003052.4
SLC34A3	NM_080877.2
SLC36A2	NM_181776.2
SLC37A4	NM_001164277.1
SLC3A1	NM_000341.3
SLC41A1	NM_173854.5
SLC4A1	NM_000342.3
SLC4A4	NM_003759.3
SLC5A2	NM_003041.3
SLC6A19	NM_001003841.2
SLC6A20	NM_020208.3
SLC7A7	NM_001126106.2
SLC7A9	NM_014270.4
SLC9A3R1	NM_004252.4
SLIT2	NM_004787.3
SLX4	NM_032444.3
SMAD3	NM_005902.3
SMARCAL1	NM_014140.3
SMARCE1	NM_003079.4
SMC1A	NM_006306.3
SMOC1	NM_001034852.2
SOX11	NM_003108.3
SOX17	NM_022454.3
SOX18	NM_018419.2
SOX9	NM_000346.3
SPECC1L	NM_015330.4
SPINT2	NM_021102.3

Date	March 2021
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Gene	Transcript
SPP1	NM_001040058.1
SRCAP	NM_006662.2
SRGAP1	NM_020762.3
STAR	NM_000349.2
STK11	NM_000455.4
STK39	NM_013233.2
STRA6	NM_022369.3
STRADA	NM_001003787.2
STUB1	NM_005861.3
STX16	NM_001001433.2
SUCLA2	NM_003850.2
SUGCT	NM_024728.2
SYNPO2	NM_133477.2
TACO1	NM_016360.3
TAPT1	NM_153365.2
TBC1D20	NM_144628.3
TBC1D24	NM_001199107.1
TBC1D8B	NM_017752.2
TBCE	NM_003193.4
TBX18	NM_001080508.2
TCTN1	NM_001082538.2
TCTN2	NM_024809.4
TCTN3	NM_015631.5
TERC	NR_001566.1
TFAP2A	NM_001372066.1
THOC6	NM_024339.4
TMCO1	NM_019026.4
TMEM107	NM_032354.4
TMEM138	NM_016464.4
TMEM216	NM_001173990.2
TMEM231	NM_001077416.2
TMEM237	NM_001044385.2
TMEM67	NM_153704.5
TMEM70	NM_017866.5
TNFRSF1A	NM_001065.3
TNXB	NM_019105.6
TP63	NM_003722.4
TRAF3IP1	NM_015650.3
TRAIP	NM_005879.2
TRAP1	NM_016292.2
TREX1	NM_033629.5
TRIM32	NM_012210.3
TRMT5	NM_020810.3

Date	March 2021
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Gene	Transcript
TRNT1	NM_182916.2
TRPC6	NM_004621.5
TRPM6	NM_017662.4
TRPM7	NM_017672.5
TRPS1	NM_014112.4
TRPV5	NM_019841.6
TRPV6	NM_018646.5
TSC1	NM_000368.4
TSC2	NM_000548.4
TSR2	NM_058163.2
TTC21B	NM_024753.4
TTC37	NM_014639.3
TTC8	NM_198309.3
TTR	NM_000371.3
TWIST2	NM_057179.2
TXNL4A	NM_006701.4
UBE2T	NM_014176.3
UBR1	NM_174916.2
UMOD	NM_003361.3
UMPS	NM_000373.3
UPB1	NM_016327.2
UPK3A	NM_006953.3
UQCC2	NM_032340.3
USP9X	NM_001039590.2
VANGL1	NM_138959.2
VDR	NM_001017535.1
VHL	NM_000551.3
VIPAS39	NM_022067.3
VPS33B	NM_018668.4
WAS	NM_000377.2
WDPCP	NM_015910.6
WDR19	NM_025132.3
WDR34	NM_052844.3
WDR35	NM_001006657.1
WDR60	NM_018051.4
WDR72	NM_182758.3
WDR73	NM_032856.3
WFS1	NM_006005.3
WNK1	NM_018979.3
WNK4	NM_032387.4
WNT3	NM_030753.4
WNT4	NM_030761.4
WNT5A	NM_003392.4

Date	March 2021
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Gene	Transcript
WNT7A	NM_004625.3
WT1	NM_024426.5
XDH	NM_000379.3
XPNPEP3	NM_022098.3
XPO5	NM_020750.2
XRCC4	NM_022406.3
XYLT2	NM_022167.3
YAP1	NM_001130145.2
YY1AP1	NM_001198903.1
ZAP70	NM_001079.3
ZIC3	NM_003413.3
ZMPSTE24	NM_005857.4
ZMYM2	NM_003453.4
ZNF423	NM_015069.4
ZNF687	NM_020832.2