Scale
chr2:
10 Mb
hub.ficAlb2
70,000,000
75,000,000
80,000,000
85,000,000
90,000,000

Human exons mapped by CESAR

ID4 | CAP2 | BMP6 | IRF4 | MC4R | CDH10 | BASP1 | SNRNP48 | VWC2 | FHOD3 | FH | ELP2
RNF144B | EDN1 | DSP | GMDS | CDH9 | CDH18 | CTNND2 | IKZF1 | RPRD1A | TERT | MURC
DEK | ADTRP | LY86 | MYLK4 | CDH12 | FBXL7 | CMBL | IKZF4 | GALNT1 | IRX4 | EXOC3
KDM1B | NEDD9 | RPP40 | KDSR | MYO10 | ROPN1L | FIGNL1 | GALNT13 | IRX2 | AHRR
TPMT | SMIM13 | CDYL | BCL2 | FAM134B | CCT5 | DDC | INO80C | IRX1 | INVS
NHLRC1 | ELOVL2 | ECI2 | PIGN | ZNF622 | SEMA5A | COBL | TMEM245 | ANKS6
KIF13A | SYCP2L | PRPF4B | RNF152 | MARCH11 | MTRR | VSTM2A | PTPN3 | GALNT12
KIF13B | GCM2 | PXDC1 | CDH20 | ANKH | FASTKD3 | FRRS1L | GABBR2
SIRT5 | MAK | PSMG4 | CDH24 | FAM105B | ADCY2 | EPB41L4B | CTNNAL1
NOL7 | TFAP2A | TUBB | C5orf22 | FAM105A | PAPD7 | MOCOS | FAM206A
RANBP9 | OFCC1 | TUBB2B | DROSHA | TRIO | PAPD5 | CHMP5 | SLC39A6
RNF182 | SLC35B3 | BPHL | CDH6 | DNAH5 | NSUN2 | SDHAP1 | PDCD6
JARID2 | EEF1E1 | FOXF2 | CDH9 | ANKRD33B | GRB10 | SDHA | AHRR
DTNBP1 | TXNDC5 | WRNIP1 | MARCH6 | SDHAP3 | TEX10
MYLIP | RIOK1 | SERPINB5 | FAM173B | SDHAP2 | ERP44
GMPR | SSR1 | VPS4B | UBE2QL1 | CCDC127 | STX17
GMPR2 | RREB1 | VPS4A | MED10 | SLC6A19 | NR4A3
ATXN1 | F13A1 | PHLPP1 | MYH7 | SLC6A18
RBM38 | NRN1 | ZCCHC2 | CMTM5 | CLPTM1L
FAM8A1 | FARS2 | MYH6 | LPCAT1
NUP153 | SLC22A23 | UPP1 | MSANTD3-TMEFF1
PAK1IP1 | TUBB4A | ABCA13 | MSANTD3-TMEFF1
GFOD1 | TUBB8
TBC1D7 | BC139719
PHACTR1 | TUBBP5
HIVEP1 | TUBB4B
TMEM170B | TUBB2A
RIPK1
NQO2
DUSP22
EXOC2
SERPINB1
SERPINB8
SERPINB9
SERPINB7
SERPINB6
SERPINB2
SERPINB3
SERPINB12
SERPINB13
TNFRSF11A
KIAA1468