CEND1-NLGN4Y-PIRT-TACR2-GRP-PTCHD3NAP25NLRB2ALDH1A3RABP2MAP2-KIF5A SLITRK3GFRA2NTNG1LRRN2NTNG2SCARF1/DOK5/NEF1/PSPN HPGDSNCG MEIS2 NOVAL APBAZPDE1B-NRY5R, ALK, TLR2 ASTN1 OMD PLP1 SEMATAL ISLRZ KERA TNN TIAM1 ROBOZ TRPVZ NCAMZ GFRA3
PENK MUSK SLO48AZ SSTR3HTR HBREXZ CNTHR DMRTA1 CRMP1DGLK1 OGN PLXNC1 PTPRSPONZ RNF1650LFM1 BOC KCNMBZ DCC
SGIP1 HRH2 SEZGL NPY BECT GRMCADRB3 PTGDS CHLEFNB3 LRFN5 ZEB2CRTAC1 MAP1BANOS1 RGMA KIRREL FEPHA3 KOME1 LRRC4C
FZD4 SYNPO FOXP2 SLC1A3 LRRTM1 DKK1 CNTN2 EGBIZTRK6 DSCAMNFRSFIRANKI UNC5A APBB1 FEZ1 NTN1 KDRV555EPHA7 SCN7AVAX2
DNAGNAOL RETNILL C132 ADGRL3 CANTAC CNTACCOLARGE FZD4 SYNPO FOXPS SECTAS ERRING DKK1 CNTN2 EGSIZIERK6 DSCAMNFRSEISANKIUNCSA APBB1 FEZ1 NTN1 LERGSSEPHA79CN7AVAX2

DMRFNAO1 RETN SECTAS CAMK4 NGF SPTBN4NR4A3 KCN8QN9A GAP43 MT3/ CDKL5DPYSL5 GABRAS CNTNAFPHARACNA1G

TRPC1GPR 76 CARTP AFF2 SLC4A10 ATP8A2 GDNFUCHE1 ADRBGRID1 CUX2 NFASC NEFM

SCN2B CNGA3 GRIK38/1/26/AJKCNJ5

S1PR3 CD1410MERZE AMP SDK1 SLC6A DCYS OPRUNEGR1 BDNF APOE NLGN4X NLGN2 CACNAMBCND2C17/REXNADOKE PAKMILLT11KCN/MA1 NDM P2RKCNH1

ATP6V1B1 JPHA SYT4 HTR28-DRD3 behaviore CVARA CRIK3 NAP14 SEMACACNA10 TRPM8 JPH2 RIC3 HTR2B DRD3 behavior DCYAP1 GRIK2 NLGN1 GPR88 JRNB2 HRNB4 NCAM1 RND2 GRIK5 UNC50 SLITRK2 GJC1
CYSLTRTRPCBAM155A AVPR1AMYO5A DLG4 GJA1 SLC8A3 NPAS4 DGKI NRXXXXI developmed 18 EPYC \$LITRK4 FGF14
NPSR1SV2A P2RY8XCR1 JPH4 HTR2A ORA1 ARIN2A SNCA GRIA1 KCNK3 CNGB1 RELN CNR1 SPART SLIT3 JCL1A CNTNAP1
CLOSAA3 CD26 E3P CD4 MCURA SLC24A3 CD36 F2R CD4 MCHR1 ATP1A2 NTSICACNA201G8A1 ARAPPONDE MEMORIAN MEMOR SELEGYPC MATN3 FBN1 MMP13 TGFB2 CTGF ADAMS // TGB3 COL842 APA CXCR5 PPBP ADAMTS4 VIIVIP IS MMP16 OXC2MMP2 034 HSPG2 COL4A2 THBS2 PLXON MGH/ /BMH/B MUX CACHES/ / LANGE PER ADAMILS A / MMP16/DXC2MMP2/053/A / HSPG2/COL4A2 HBSX PLACEM LS | LANGE PER ADAMILS A / MMP16/DXC2MMP2/053/A / HSPG2/COL4A3 COL6A3 COL5AV | LANGE PER ADAMILS A / MMP16/DXC2MMP2/053/A / HSPG2/COL4A3 COL5AV | LANGE PER ADAMILS A / MMP16/DXSAV | LANG ZEB1/ GPR68 / FAT4 /HAPLN4 / ADD2 GCS/ML MSN OLR1 JAM2 LAMA4/TNXB ADAMTSHALDB2 ITGA10 LOX BGN MMP1 HAS TP63 SPN IL1R1 SDC2 COMP CYP19A1CYP7B1ITGAL LCP1 IBSP SPOCK2COL16A1CTSK PXDN MRC2 COL6A6 LAMC3 FBLN5 STAB1