

9.7 Malformazioni del sistema nervoso

ACTB
ACTG1
ADGRG1
AKT1
AKT3
AMPD2
APC2
ARF1
ARFGEF2
ARX
ASPA
ASPM
ASXL1
ASXL2
ASXL3
ATP1A2
ATP1A3
ATP6V0A2
ATR
B3GALNT2
B4GAT1
BRWD3
CASK
CASP2
CCDC47
CCND2
CDH2
CDK13
CDK5RAP2
CDKN1C
CDON
CENPF
CENPJ
CEP152
CEP63
CEP85L
CHD8
CIT
CNOT1
COL1A1
COL3A1
COL4A1
COL4A2
CRADD
CSNK2A1

CTNNA2
CUL4B
DAG1
DCHS1
DCX
DEPDC5
DHCR24
DHCR7
DIS3L2
DISP1
DLL1
DNMT3A
DONSON
DPYSL5
DYNC1H1
DYRK1A
EED
EFTUD2
EIF2B5
EML1
EMX2
EXOSC3
EZH2
FAT4
FGF8
FGFR1
FH
FIG4
FKRP
FKTN
FLNA
FLVCR2
FOLR1
GFAP
GFM1
GLI2
GLI3
GMPPB
GPC3
GPSM2
GPT2
GRIA3
GRIN1
GRIN2B
HECTD4
HEPACAM

HS2ST1
HUWE1
KANSL1
KATNB1
KDM1A
KIAA1109
KIF11
KIF2A
KIF5C
KIF7
KMT2D
KPTN
L1CAM
LAMA2
LAMB1
LAMC3
LARGE1
LIG4
MACF1
MAP1B
MAPK8IP3
MAX
MBD5
MCPH1
MED12
MED17
MEF2C
MFSD2A
MIPEP
MLC1
MN1
MPDZ
MSX1
MTHFR
MTOR
MYCN
MYO18B
NCAPD3
NDE1
NEDD4L
NFIB
NFIX
NHEJ1
NODAL
NPRL2
NPRL3

NSD1
NSDHL
OCLN
OFD1
OPHN1
OSGEP
PAFAH1B1
PAX3
PCDH12
PCLO
PCNT
PEX1
PEX10
PEX11B
PEX12
PEX13
PEX14
PEX16
PEX19
PEX2
PEX26
PEX3
PEX5
PEX6
PHGDH
PI4KA
PIDD1
PIGA
PIK3CA
PIK3R2
PLK4
PNKP
POMGNT1
POMGNT2
POMT1
POMT2
PPP1R12A
PQBP1
PTCH1
PTEN
RAB18
RAB39B
RAB3GAP1
RAB3GAP2
RAC3
RAD21

RARS2
RELN
RNF135
RTTN
SALL1
SCN3A
SEPSECS
SETD2
SHH
SIX3
SLC1A4
SLC35A2
SMARCA2
SMARCE1
SMC1A
SMO
SNAP29
SOX11
SOX9
SRPX2
STAG2
STAMBP
STIL
SUFU
SYN1
TBC1D20
TBC1D23
TBC1D32
TGIF1
THOC6
TMEM94
TMTC3
TMX2
TOE1
TOP3A
TP73
TRMT10A
TSC1
TSC2
TSEN2
TSEN54
TUBA1A
TUBA8
TUBB
TUBB2A
TUBB2B

TUBB3
TUBG1
TUBGCP2
TUBGCP4
TUBGCP6
UBE3B
UPF3B
VLDLR
VPS50
VRK1
WDR62
WDR73
WNK3
XRCC4
YWHAE
ZBTB20
ZIC2
ZIC3
ZNF148
ZNF335