49C1 vs. 49P1

CCF of 49P1 (Primary) vs. CCF of 49C1 (CIS+AIS)

Legend:
- Synonymous mutations
- Functional mutations
- ★ Cancer genes

MGMBP: p.Leu371Ter
ZNF878 TMEM174: p.Val18=
SPTA1: p.Lys1579=
USF3: KLRD1
ZNF804A: p.Ser538=
CNTNAP5: p.Trp SHANK1: p.Ala1621=
TCIRG OR4A16: p.Ile219=
GRM
GABRA6: p.Leu294CysfsTer14
INO80: p.Tyr166Ter
SI: p.Asn1702Ser COL12A1: p.Pro2787ArgPF
Phe242Ile
MBD3L2B: p.Leu CIDEC: p.Arg54Met
LRRTMRGS7
ZNF546: p.Gly615Val
RGS6: p.Thr144Arg
KCNJ3: p.Lys49=
AXDND1
PDZD8: p.Ile765Thr
LEC: p.Leu480Met
CD81: p.Gly63Arg
TTN POU2F2 p.Glu30Lysfs1er381 VWA5B2: NQO1: p.Tyr191Ter
BRSK1: p.Asp479Asn
SLC40A1: p.Gly204Cys
USH2A: PDZRN4: p.Gly1023Cys C2: p.Ala10% DRC7: p.Pro651=
TMF RNASE13: p.Gln132Lys
ME3: p.Thr26Ile
ROBO3: p.Ala1279Ser
P2A: p.Lys438Glu FAT1: p.Phe2392Ter
OR56A4: p.Val4Leu C16orf78: p.Ile260Thr
BRDT: p.Arg605Gln
NOLC1: p.Met1?
MUC16: p.Leu8729Ile
TLN1: p.Ala1030Thr
EVC: p.Gly798Arg
HTRA3 DSCAML1: p.Thr1605Met
GRIK4: p.Glu457Val
SUCNR1: p.Tyr90Cys
NR1H4: p.Arg455=
SEMA6D: p.Leu57Arg
Gln490Lys
UBR5: p.Lys457=
CRISPLD2: p.Gly156Glu
SON: p.Ser1008Phe
CLIP2: p.Leu512=
TPST1: p.Tyr350Cys
LRRC4C: p.Ser232=
PCED1A: p.Ser367Leu
CHD9: p.Ala90Ser
ANK2: p.Asn42Ser
ARHGAP15: p.Val395Leu
COL1A2: p.Val969Met
UBXN10: p.Ala5=
H2AC17: p.Gln7Ter
SECT4L1: p.Met669Leu
CALN1: p.Gly259=
SGCB: p.Val300Ile
SLC9A2: p.Gly59Glu
USP28: p.Leu267=
SH2D3C: p.Lys667= GPC5: p.Ala80=
PRICKLE1: p.Leu225=
ANO5: p.Pro855His
ACIN1: p.Arg847Trp