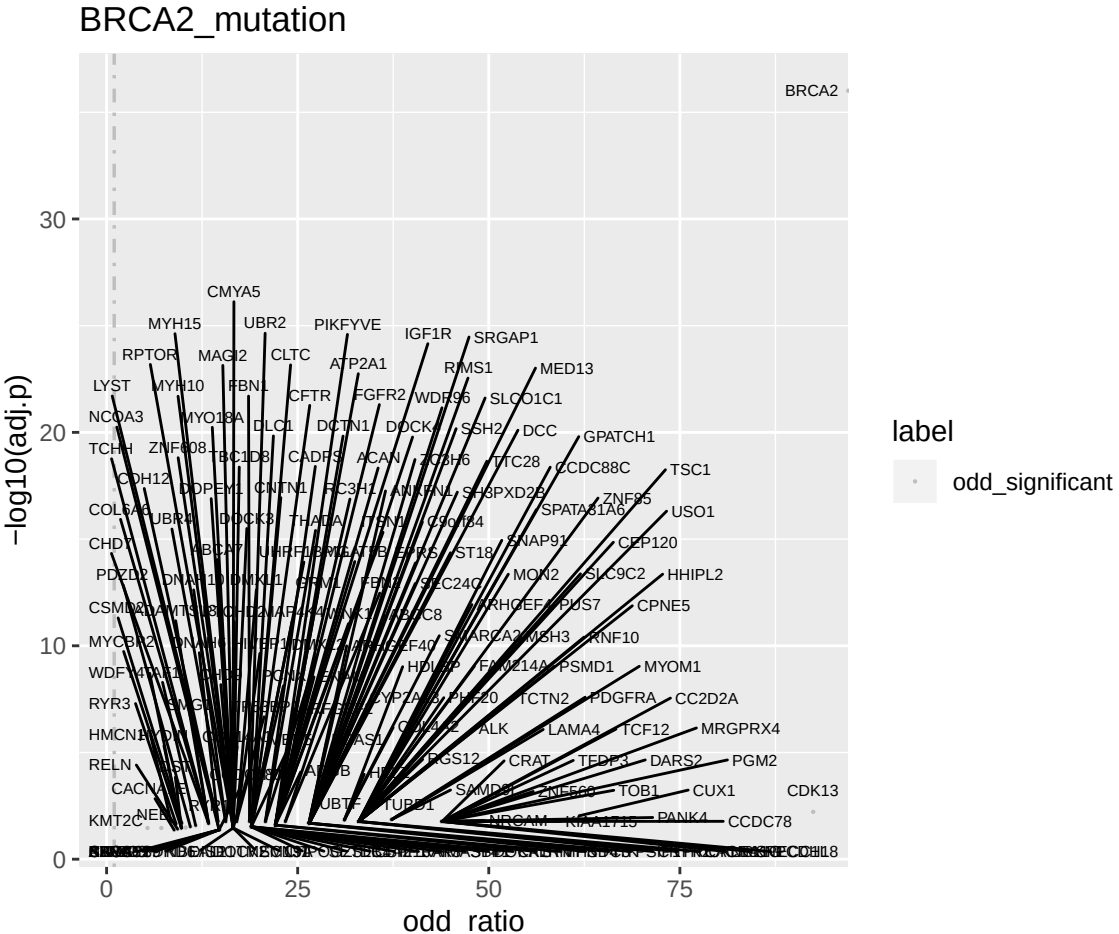
BRCA2_mutation
−log10(adj.p)
odd_ratio
0
10
20
30
0
25
50
75
label
odd_significant
BRCA2
CMYA5
MYH15
UBR2
PIKFYVE
IGF1R
SRGAP1
RPTOR
MAGI2
CLTC
ATP2A1
RIMS1
MED13
LYST
MYH10
FBN1
CFTR
FGFR2
WDR96
SLCO1C1
NCOA3
MYO19A
DLC1
DCTN1
DOCK4
SSH2
DCC
GPATCH1
TCHH
ZNF608
TBC1D8
CADPS
ACAN
ZC3H6
TTC28
CCDC88C
TSC1
CDH12
DOPEY1
CNTN1
RC3H1
ANKFN1
SH3PXD2B
ZNF85
SPATA31A6
USO1
COL5A3
UBR4
DOCK3
THADA
TTN
C9orf84
CHD7
ABCA7
UHRF1BP1
ATP8B
EPRS
ST18
SNAP91
CEP120
PDZD2
DNAH10
DMKN
BRWD1
FBN3
SEC24C
MON2
SLC9C2
HHIPL2
CSMD2
ARHGEF7
PUS7
CPNE5
MYCBP2
SARCA2
MSH3
RNF10
WDFY4
HDLBP
FAM214A
PSMD1
MYOM1
RYR3
CYP2A13
PHF20
TCTN2
PDGFRA
CC2D2A
HMCN1
COL4A2
ALK
LAMA4
TCF12
MRGPRX4
RELN
RGS12
CRAT
TEDP3
DARS2
PGM2
CACNA1E
SAMD9L
ZNF566
TOB1
CUX1
CDK13
KMT2C
NEB
UBTF
TUBD1
NRGAM
KIAA1715
PANK4
CCDC78