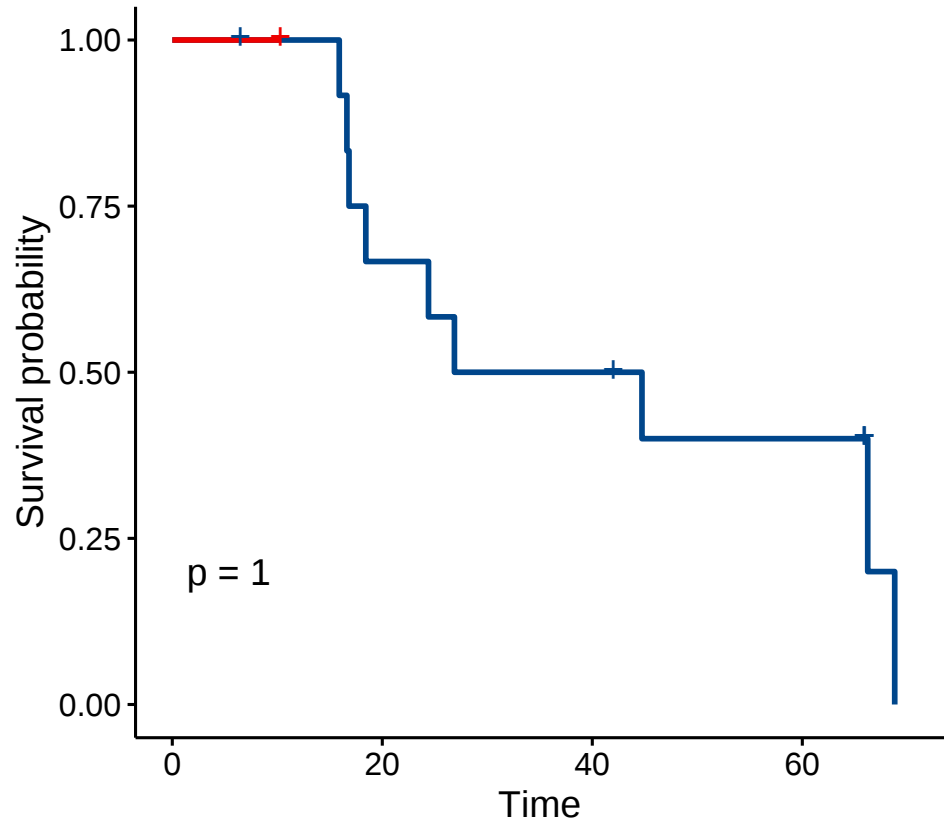
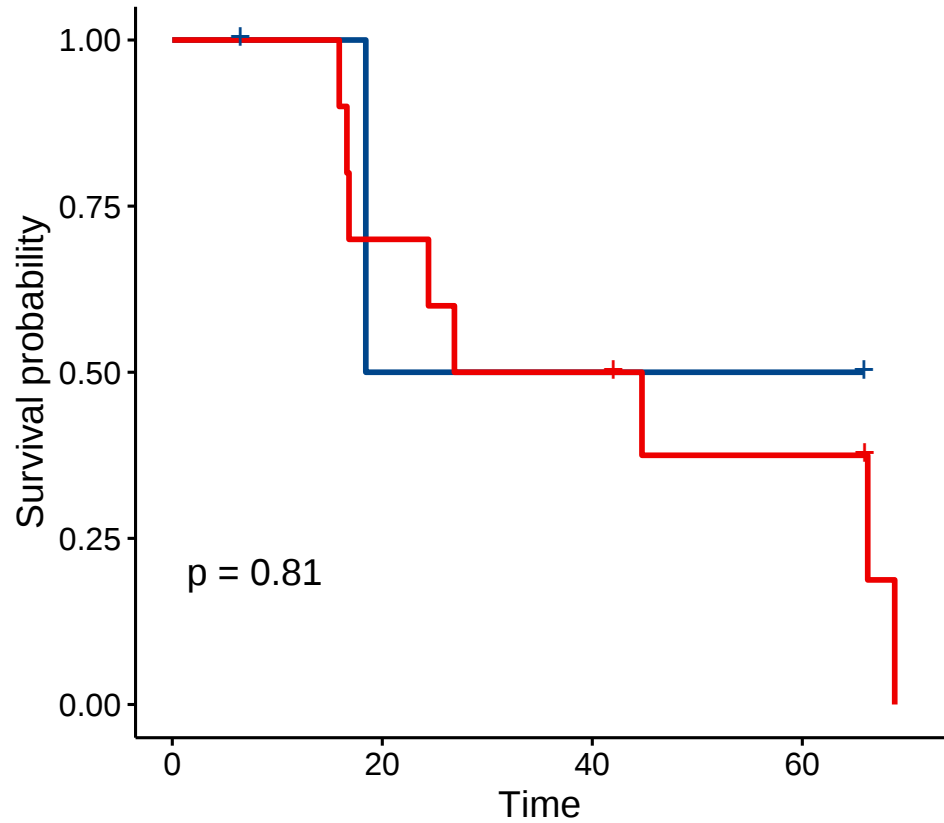


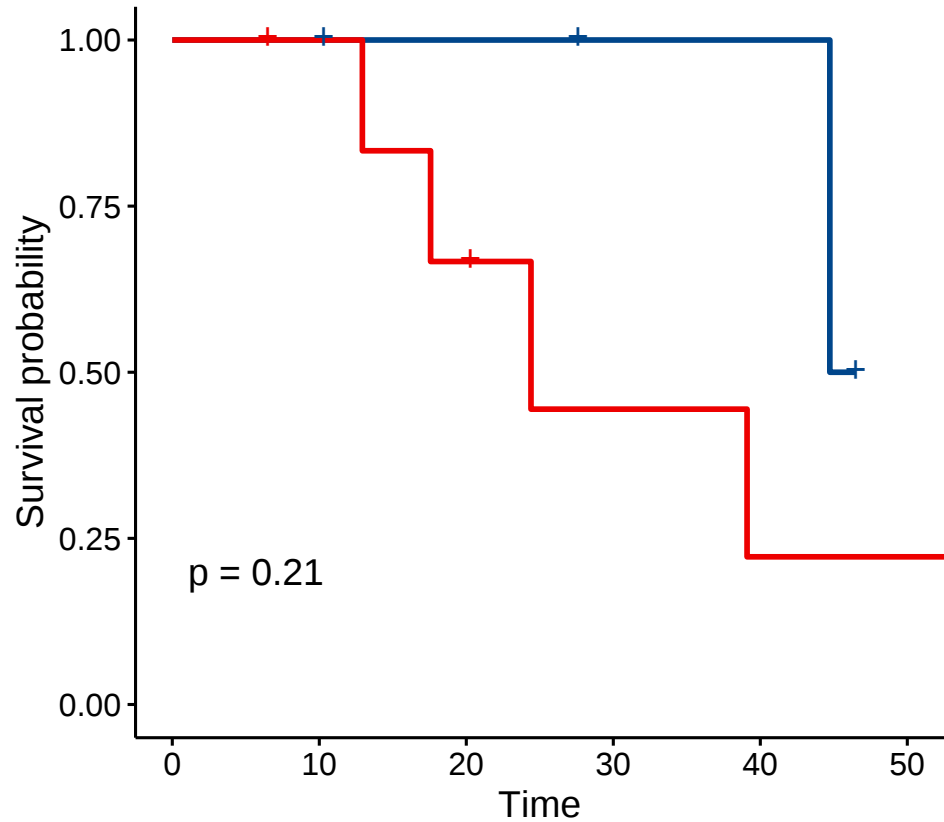
ACVR1 data2[, i]=0 data2[, i]=1



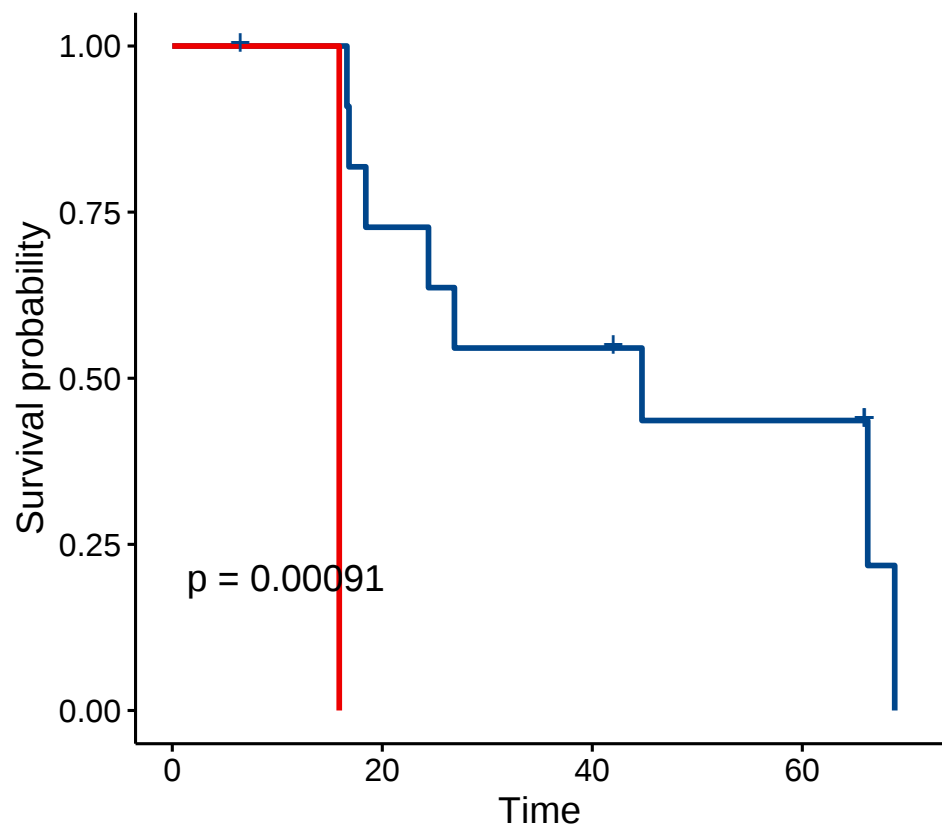
ATRX data2[, i]=0 data2[, i]=1



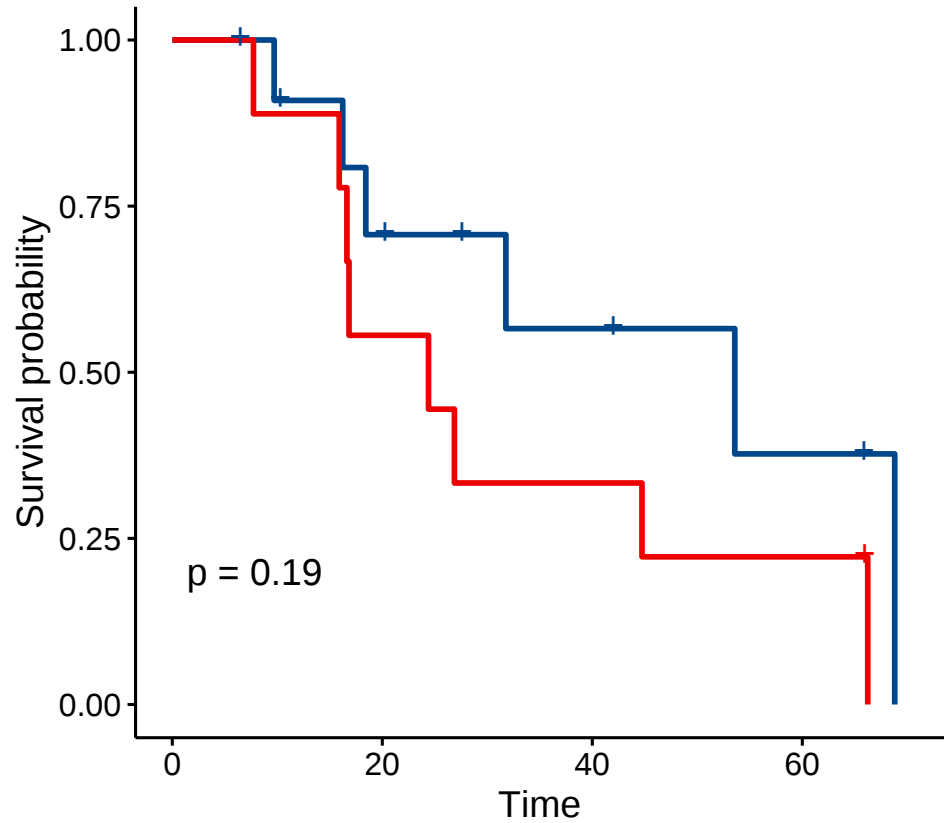
ATRX_IHC data2[, i]=0 data2[, i]=1



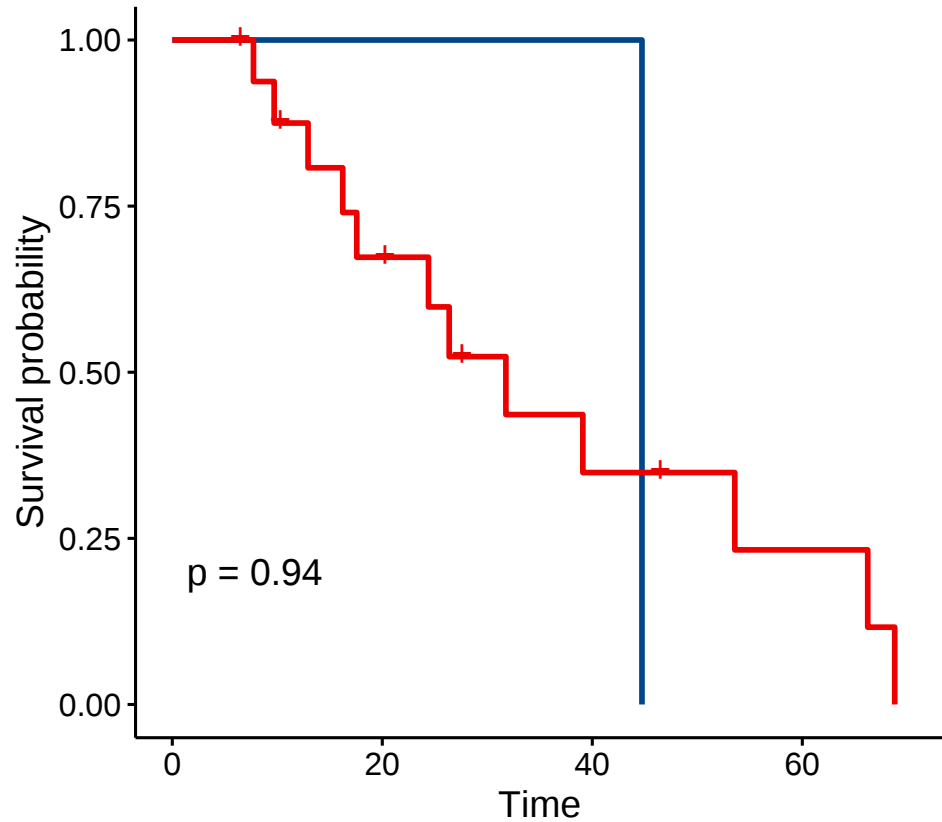
BCOR + data2[, i]=0 - data2[, i]=1



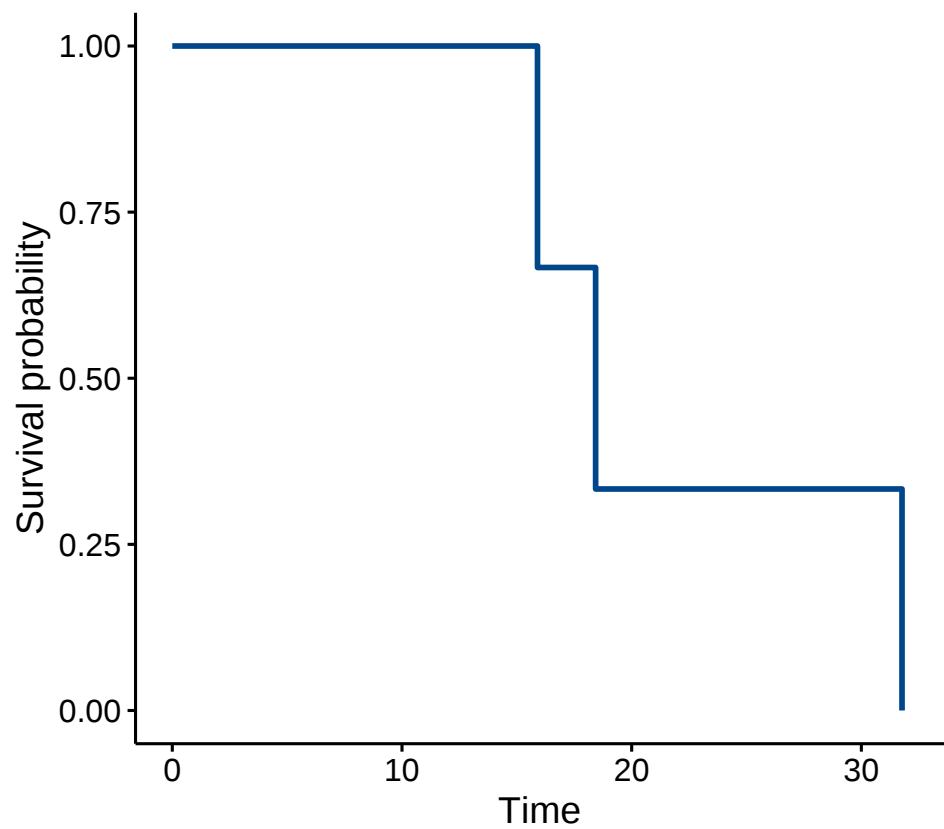
BRAF data2[, i]=0 data2[, i]=1



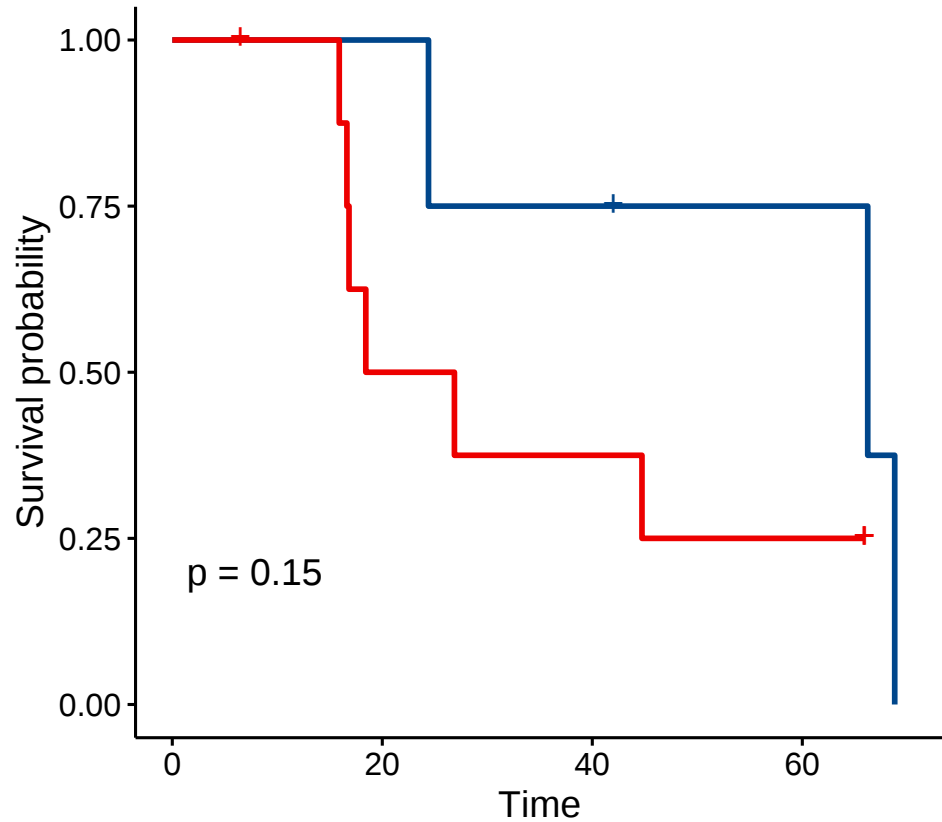
CD34_IHC data2[, i]=0 data2[, i]=1



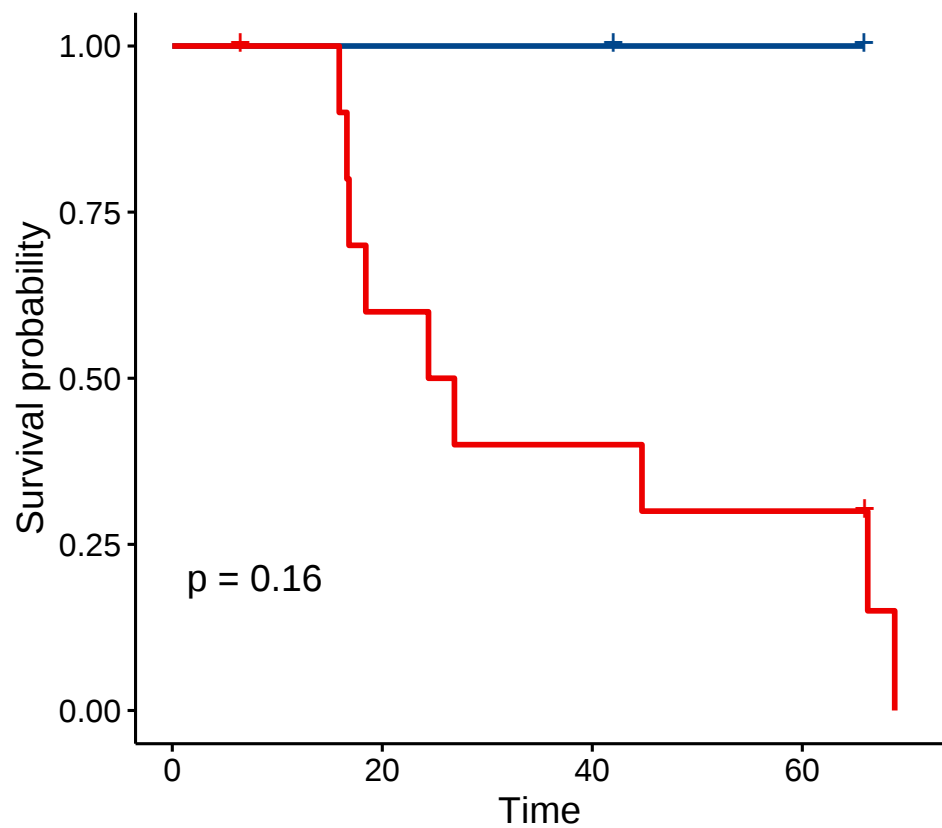
CD68_IHC — All



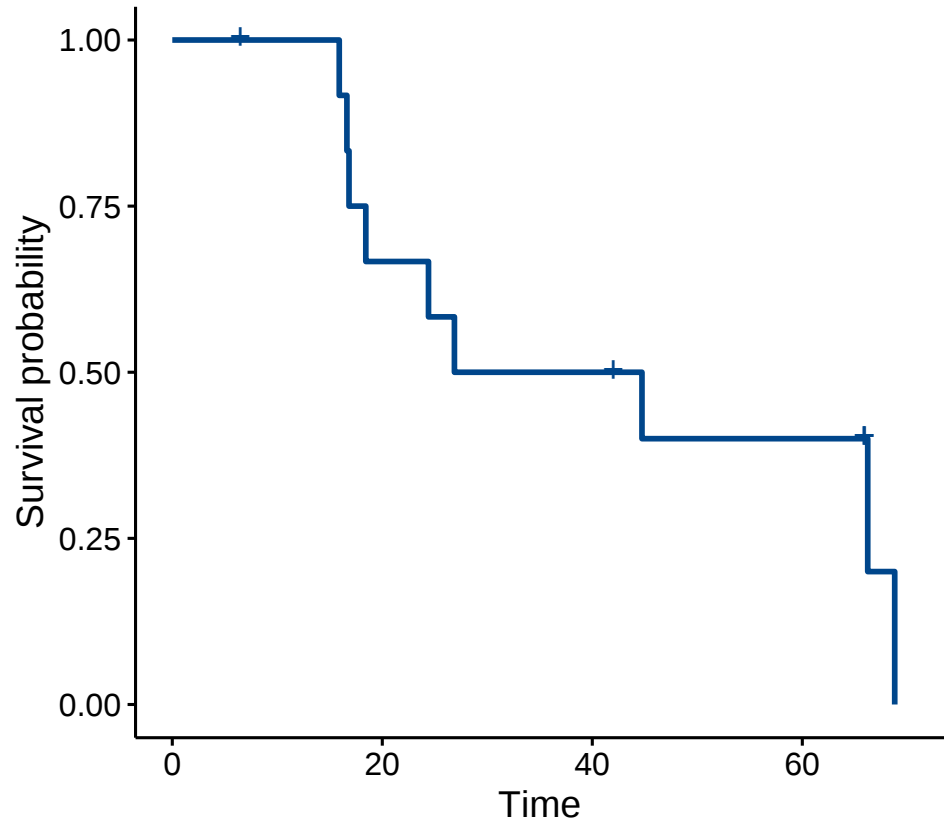
CDK4 + data2[, i]=0 - data2[, i]=1



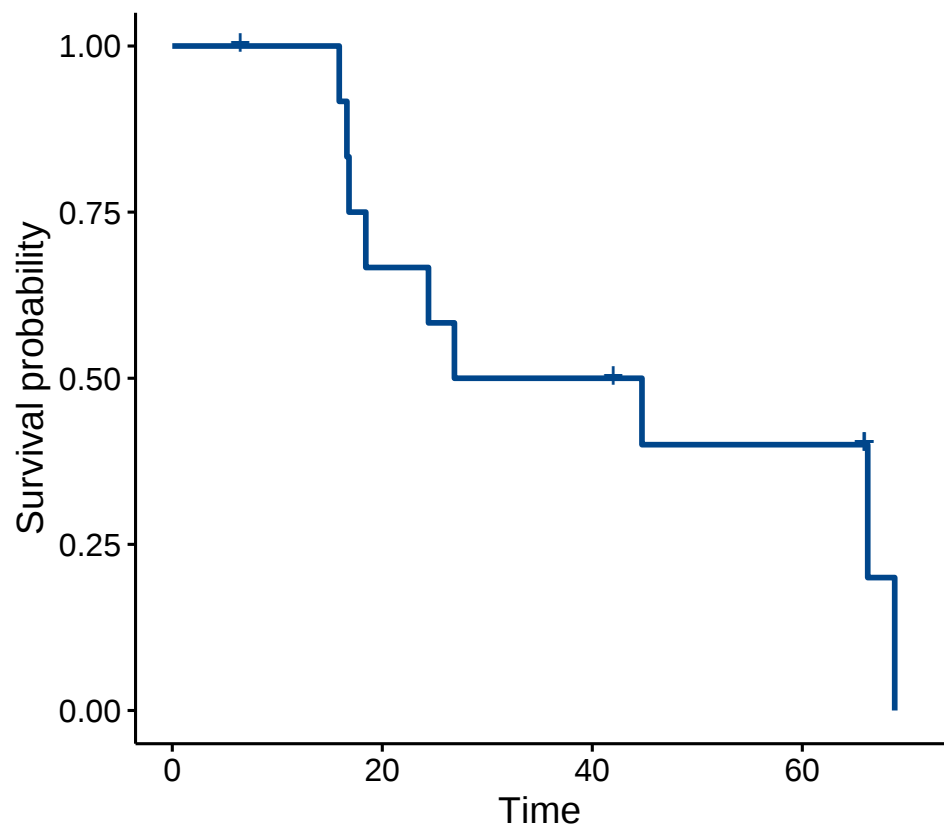
CDK6 data2[, i]=0 data2[, i]=1



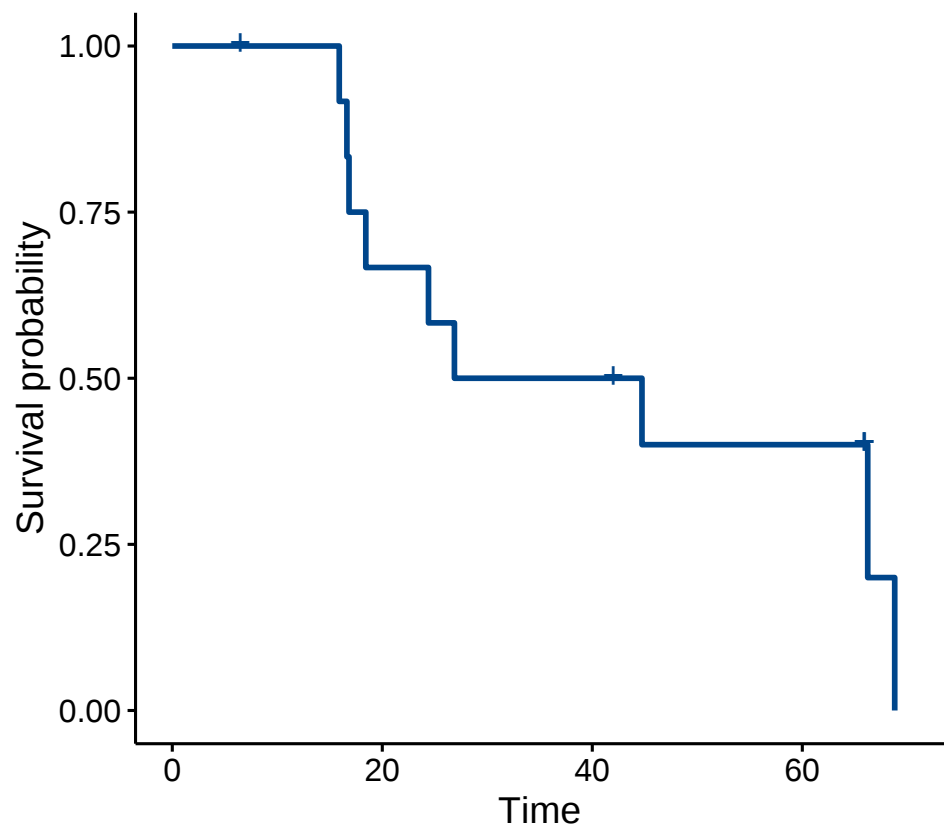
CDKN2A + All



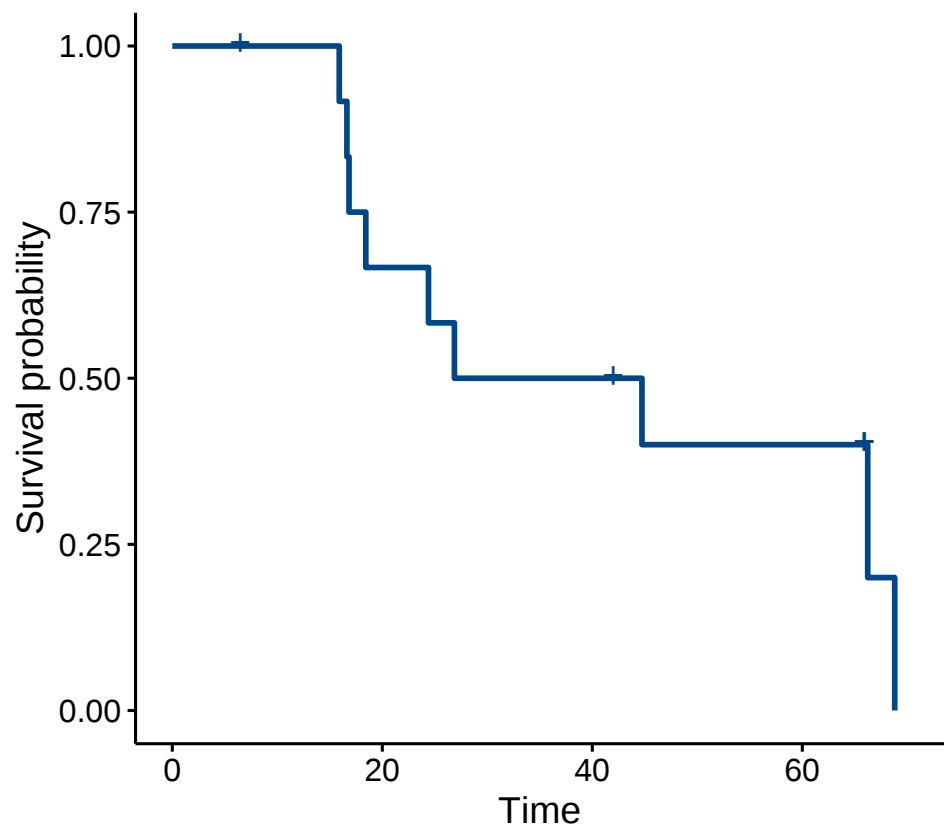
CDKN2B + All



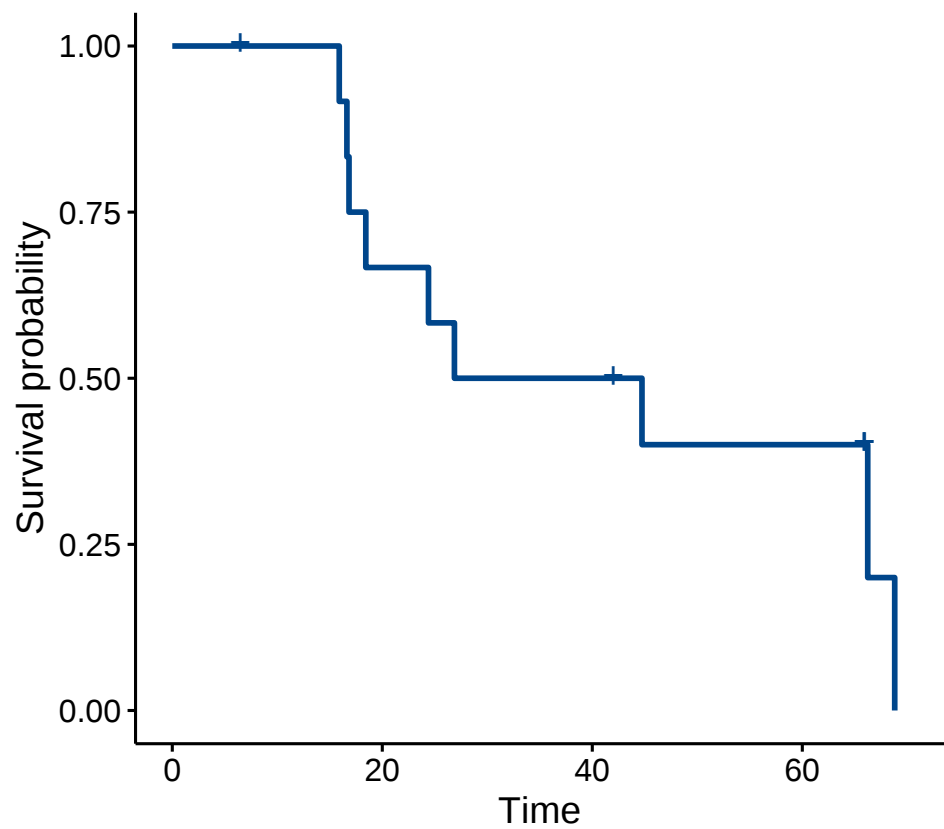
chr10p + All



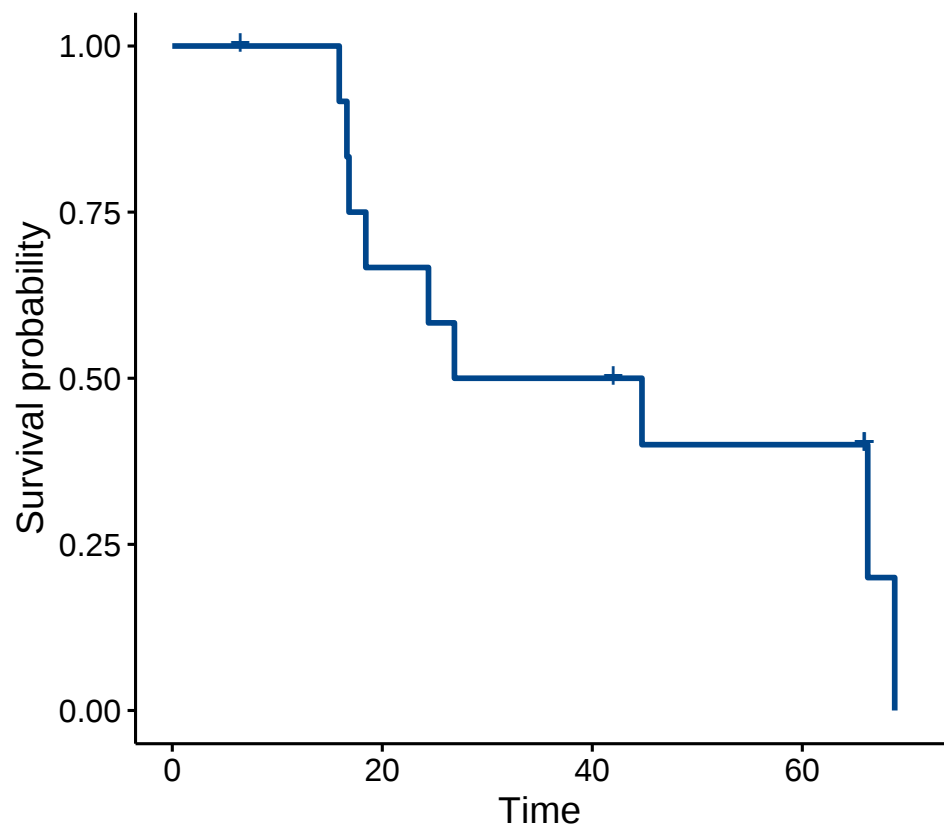
chr10q + All



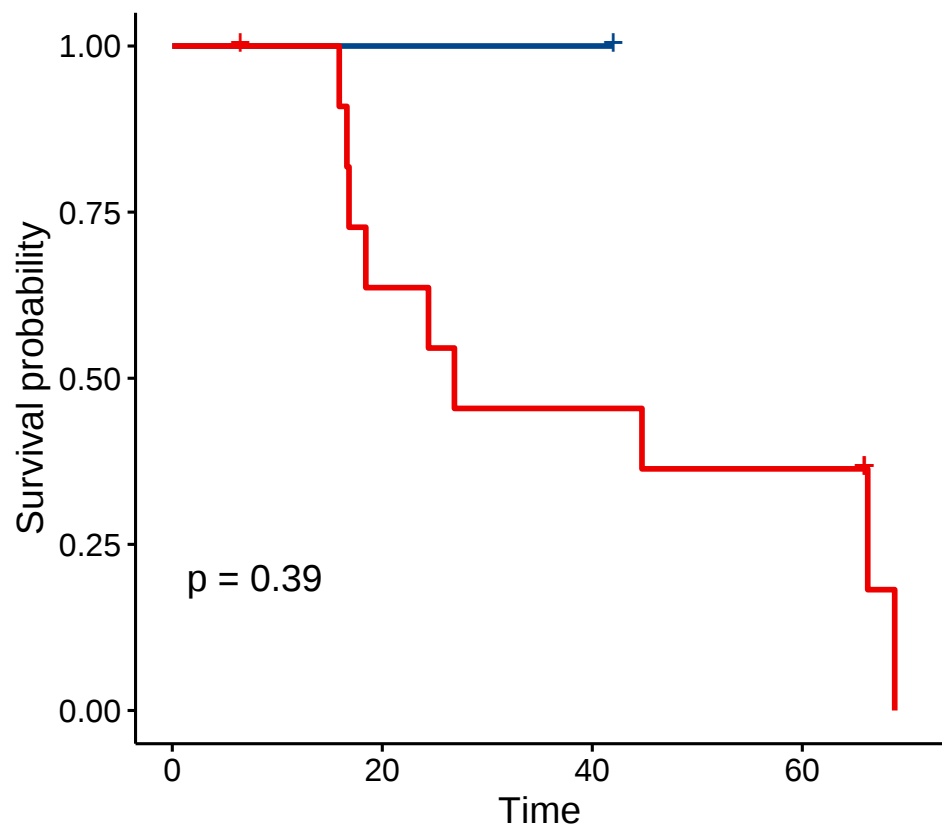
chr17 + All



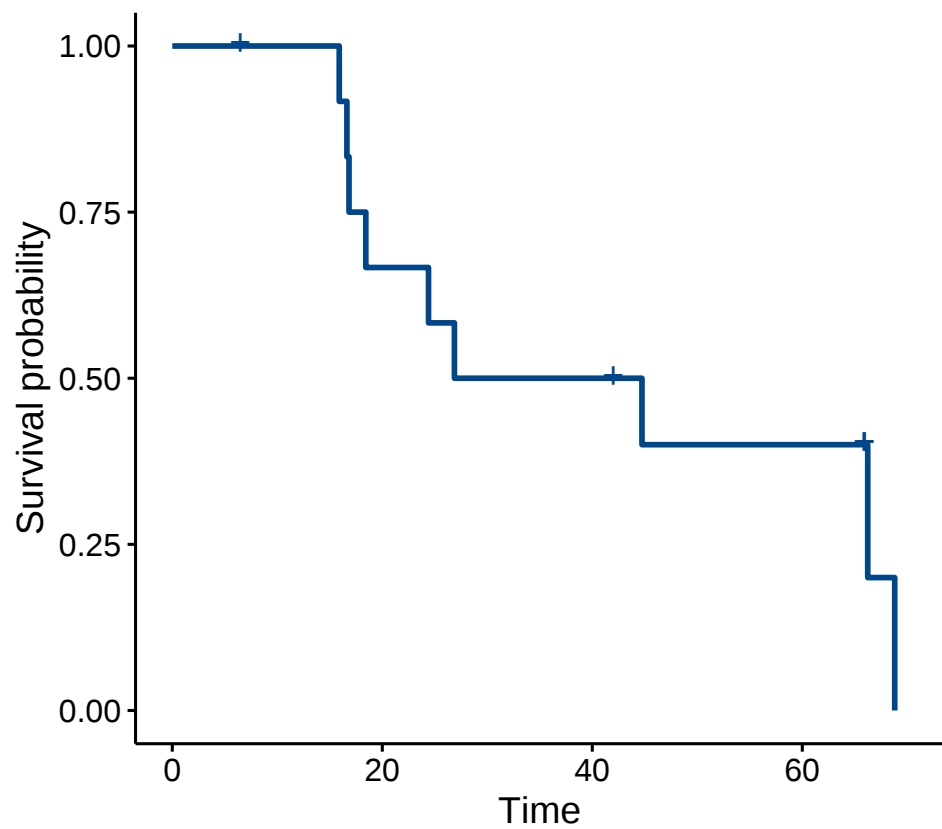
chr7p + All



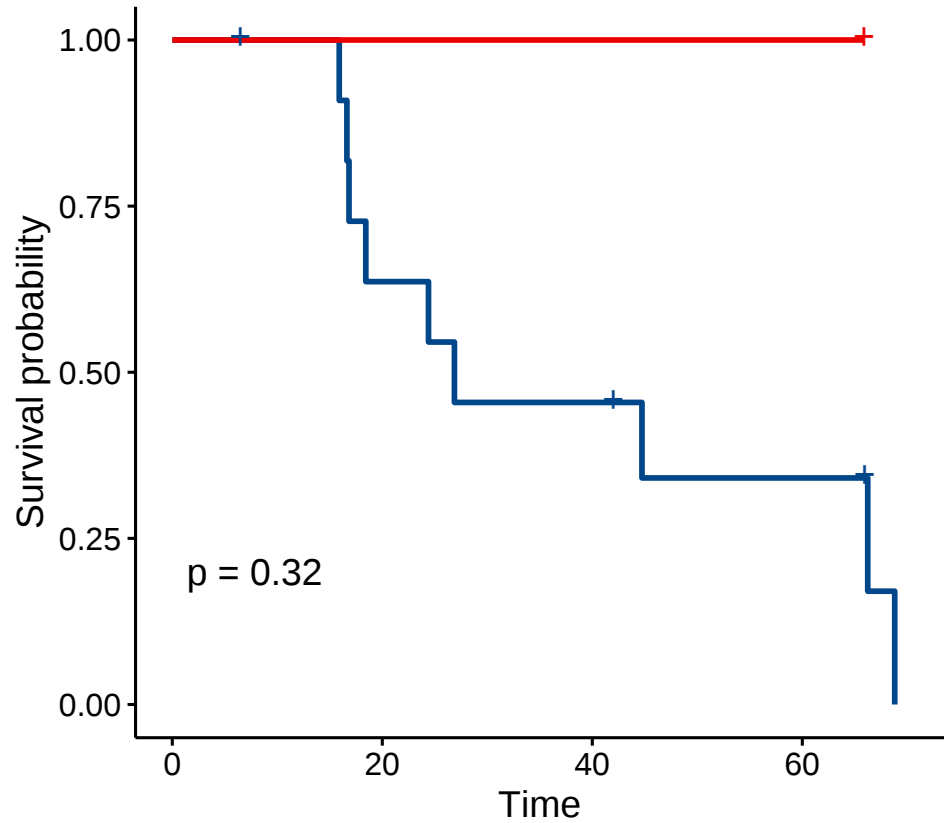
chr7q data2[, i]=0 data2[, i]=1



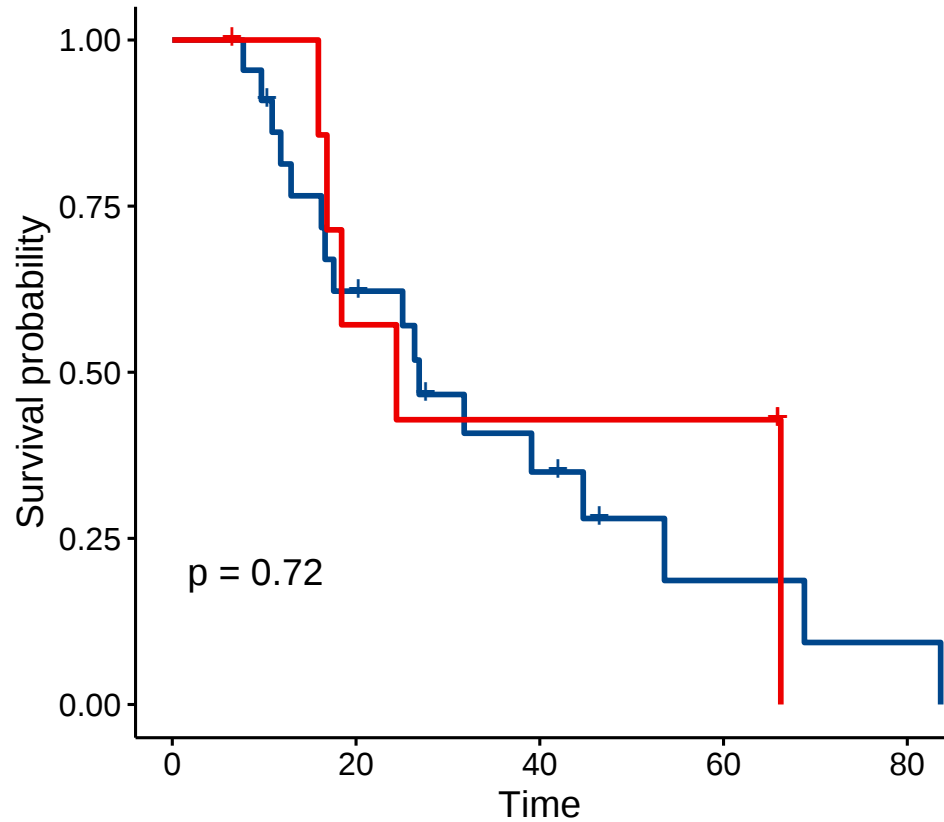
chr9p + All



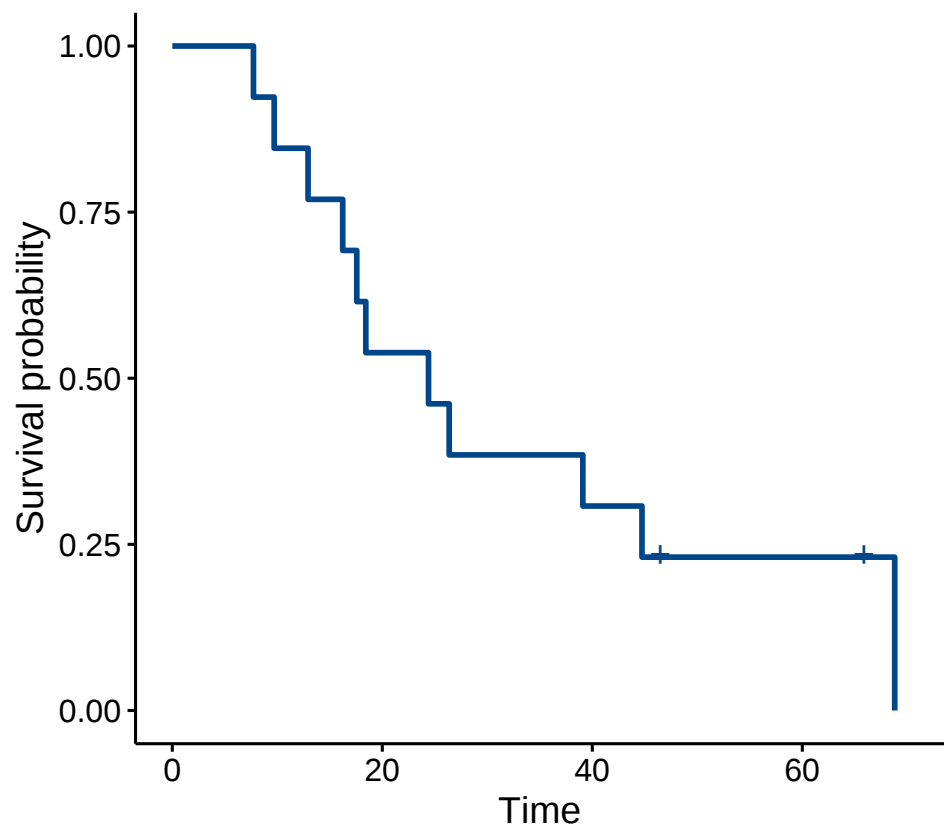
CIC data2[, i]=0 data2[, i]=1



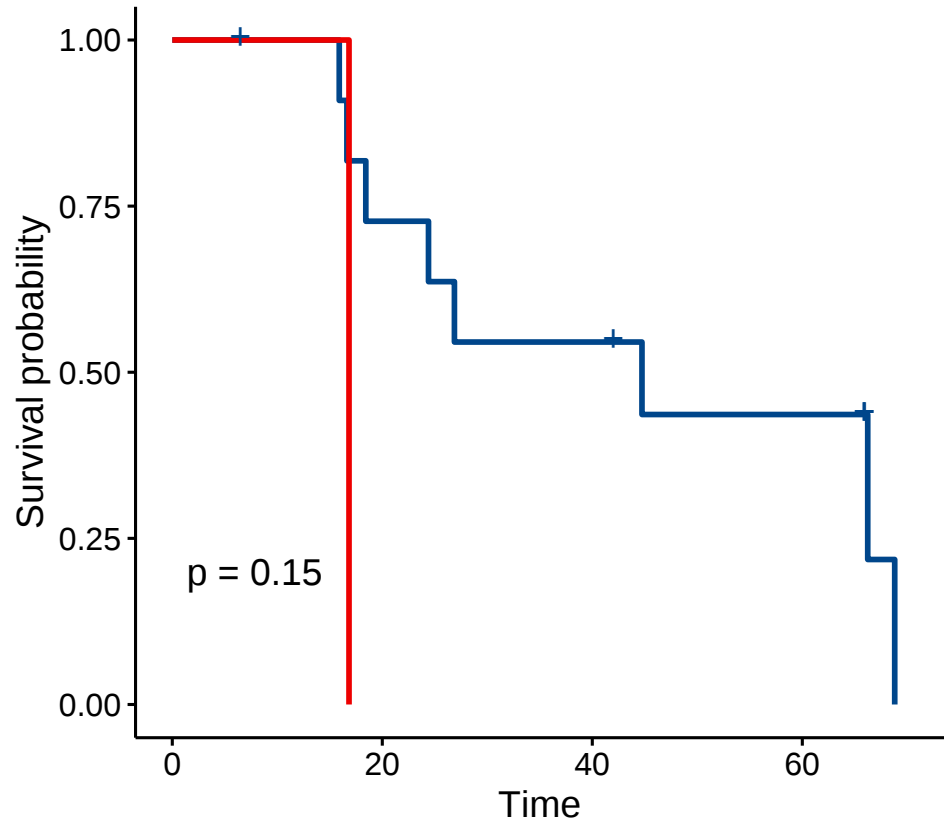
EGFR data2[, i]=0 data2[, i]=1



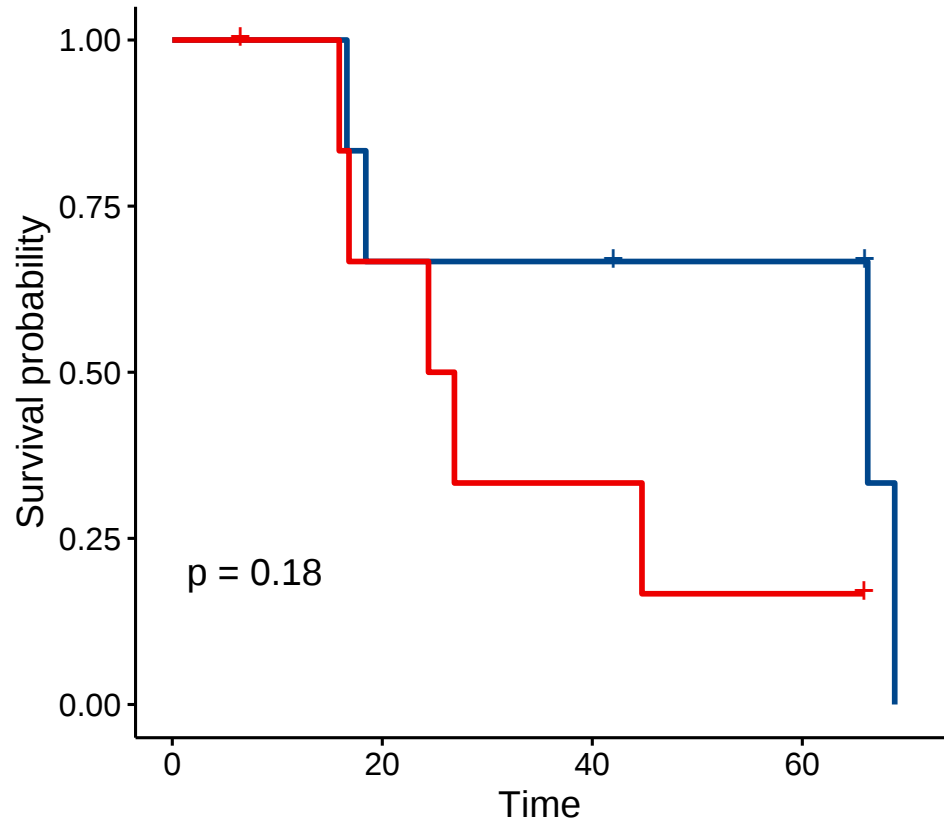
EGFR_IHC + All



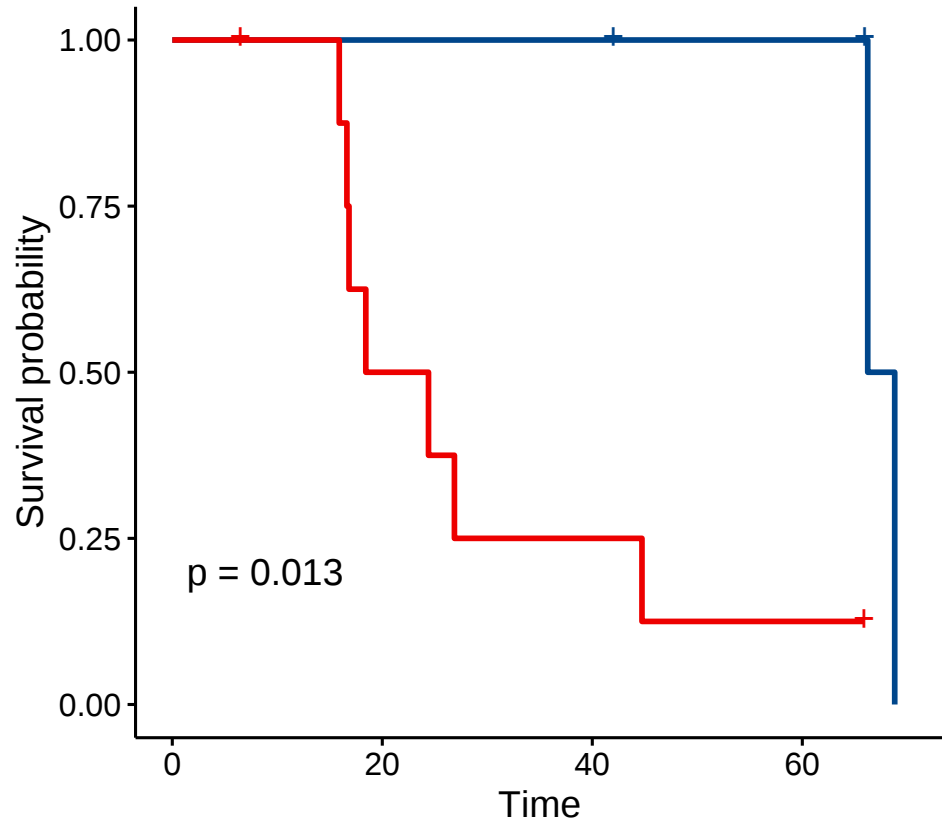
FBXW7 data2[, i]=0 data2[, i]=1



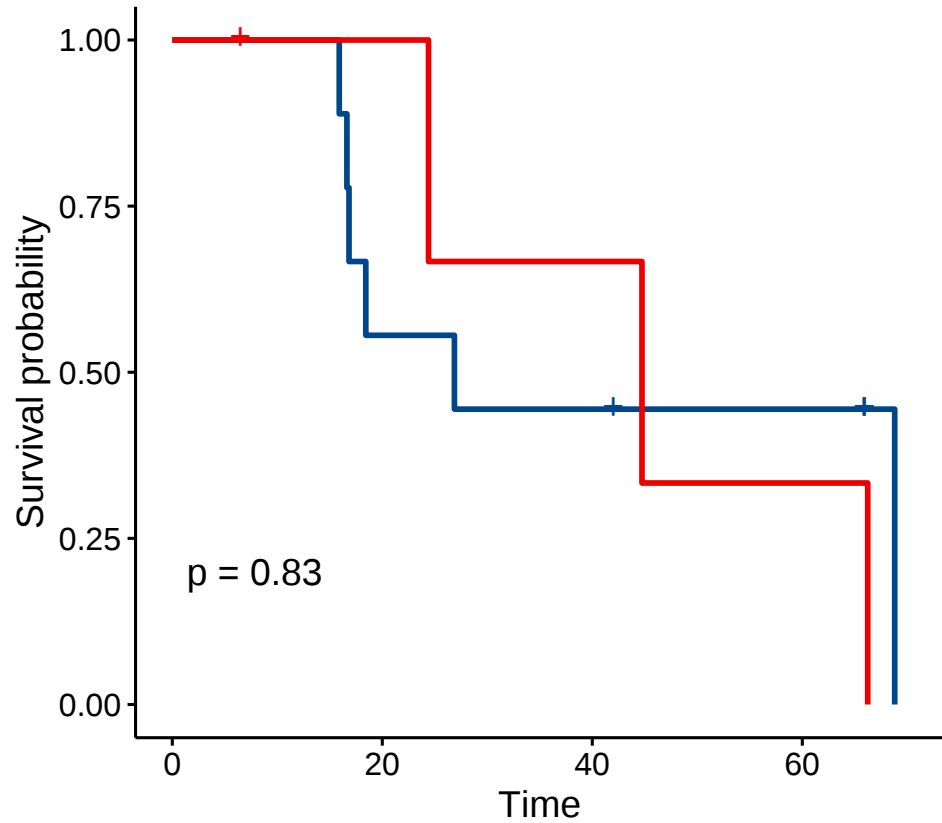
FGFR1 data2[, i]=0 data2[, i]=1



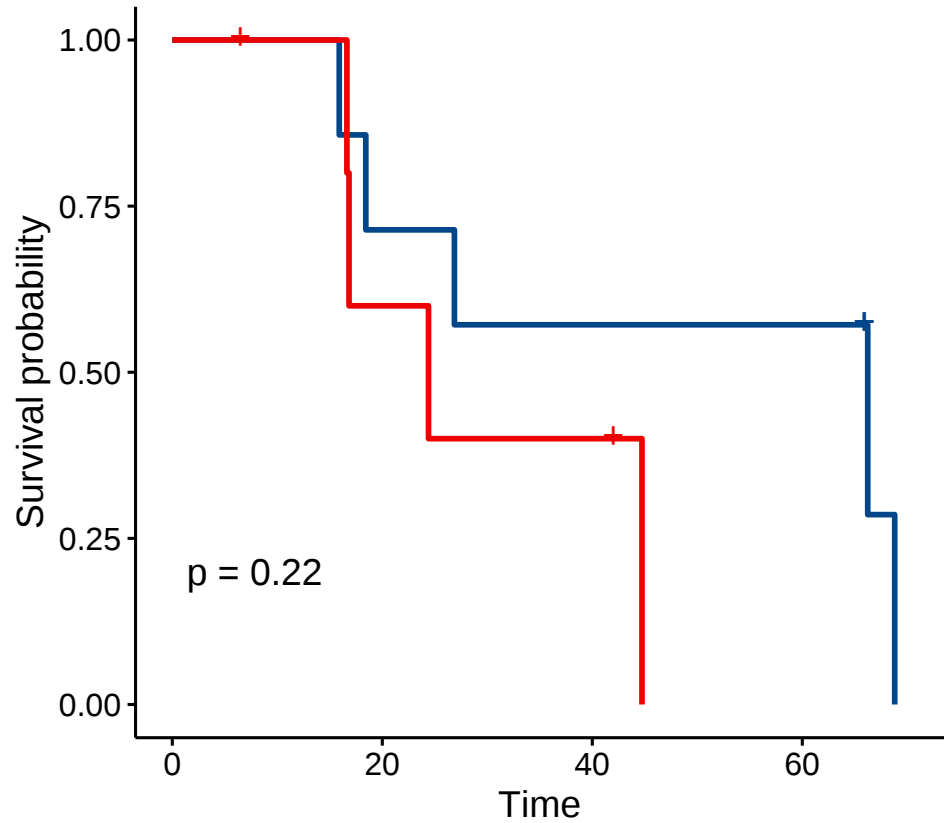
FGFR2  data2[, i]=0  data2[, i]=1



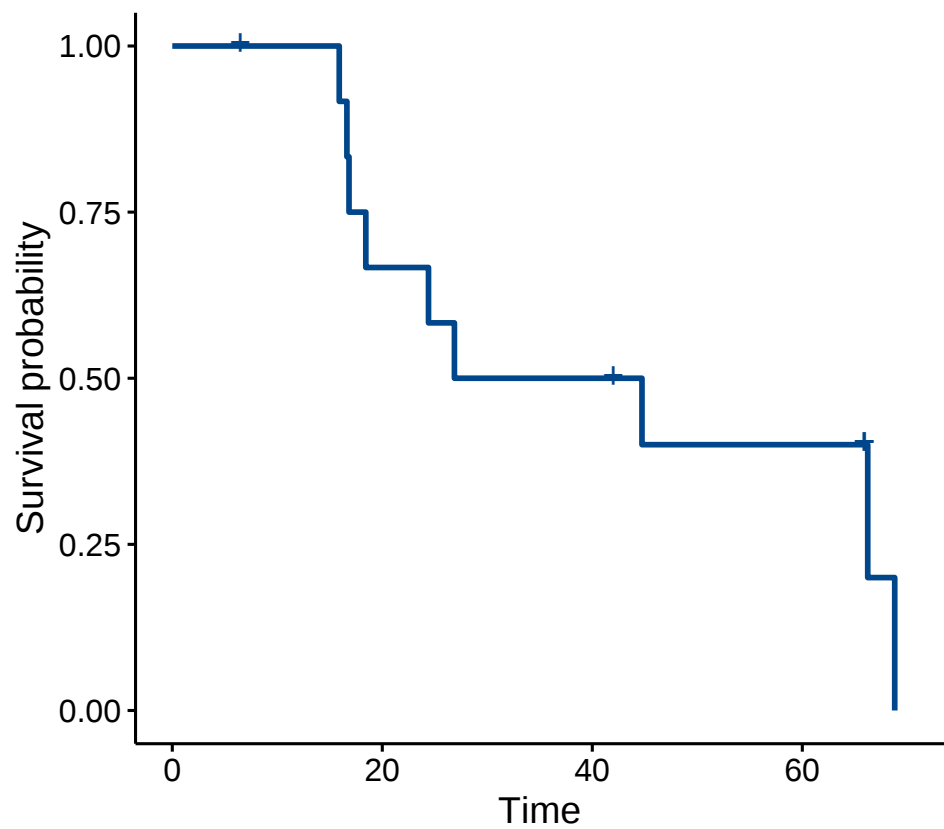
FGFR3 data2[, i]=0 data2[, i]=1



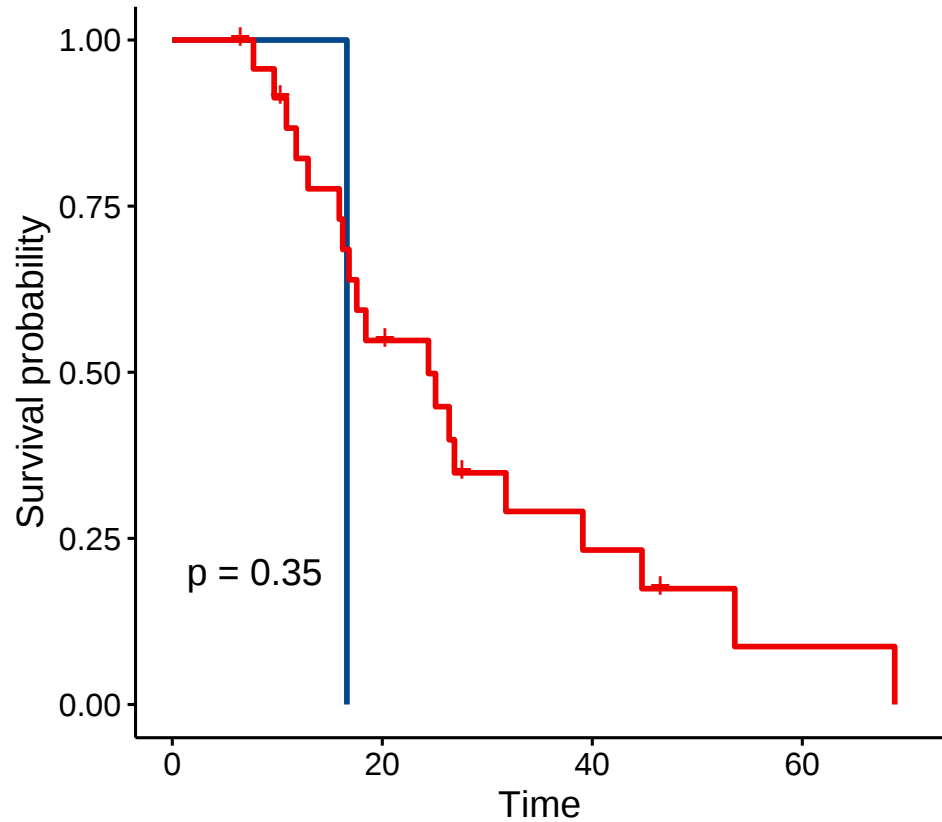
FGFR4 + data2[, i]=0 + data2[, i]=1



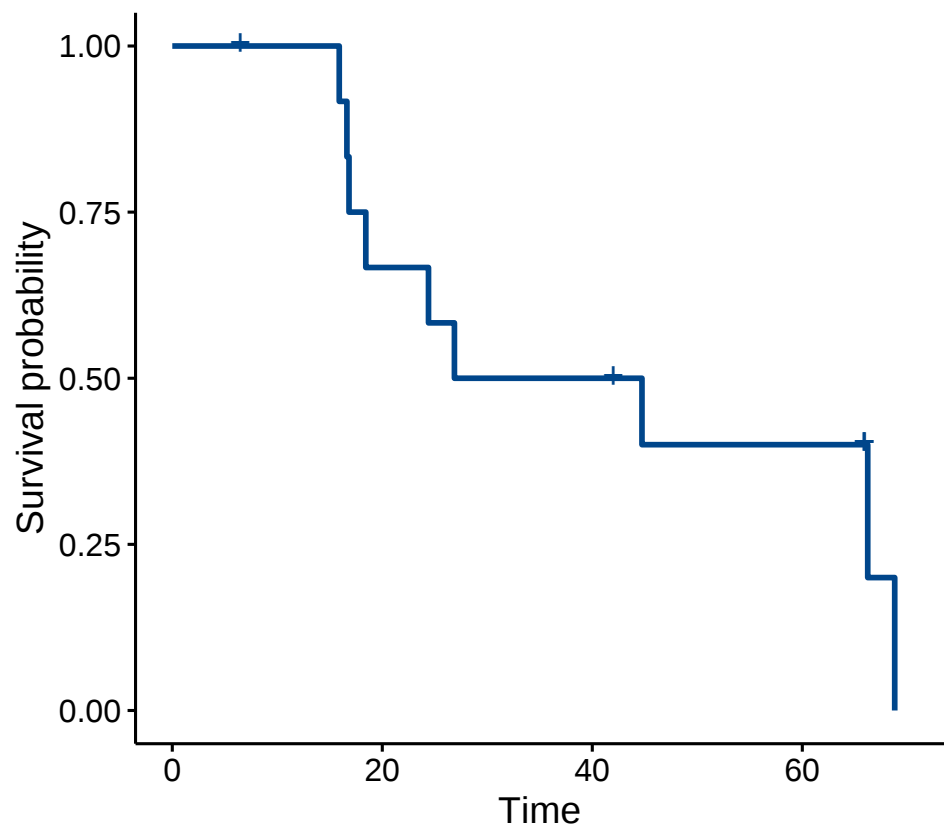
FUBP1 + All



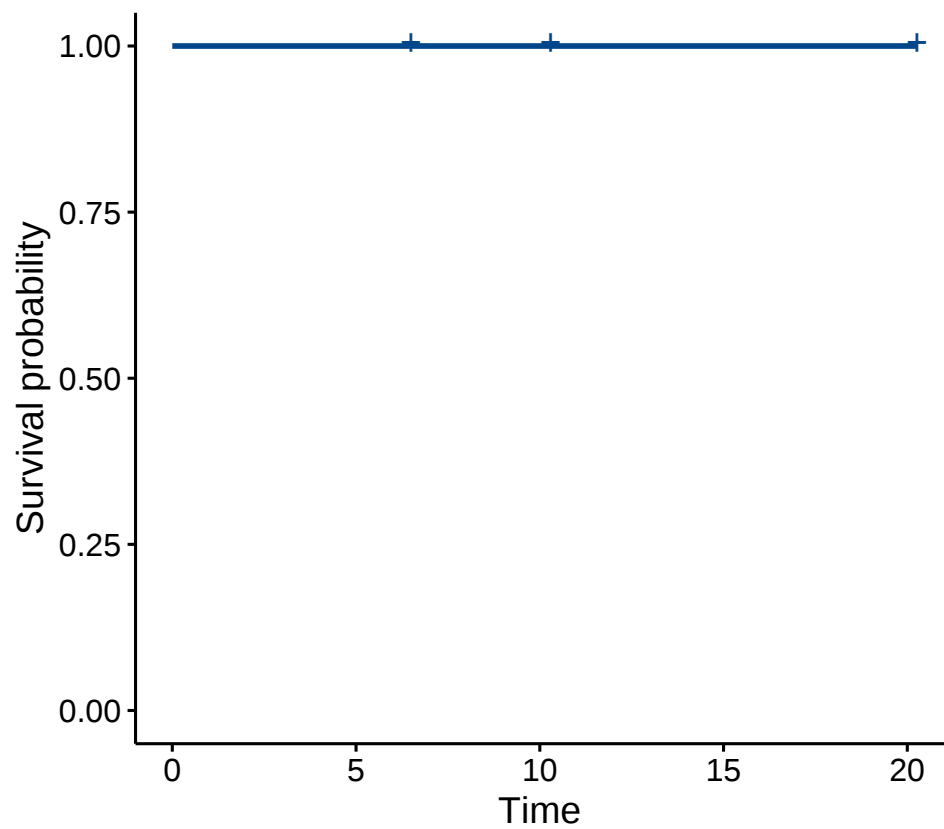
GFAP_IHC data2[, i]=0 data2[, i]=1



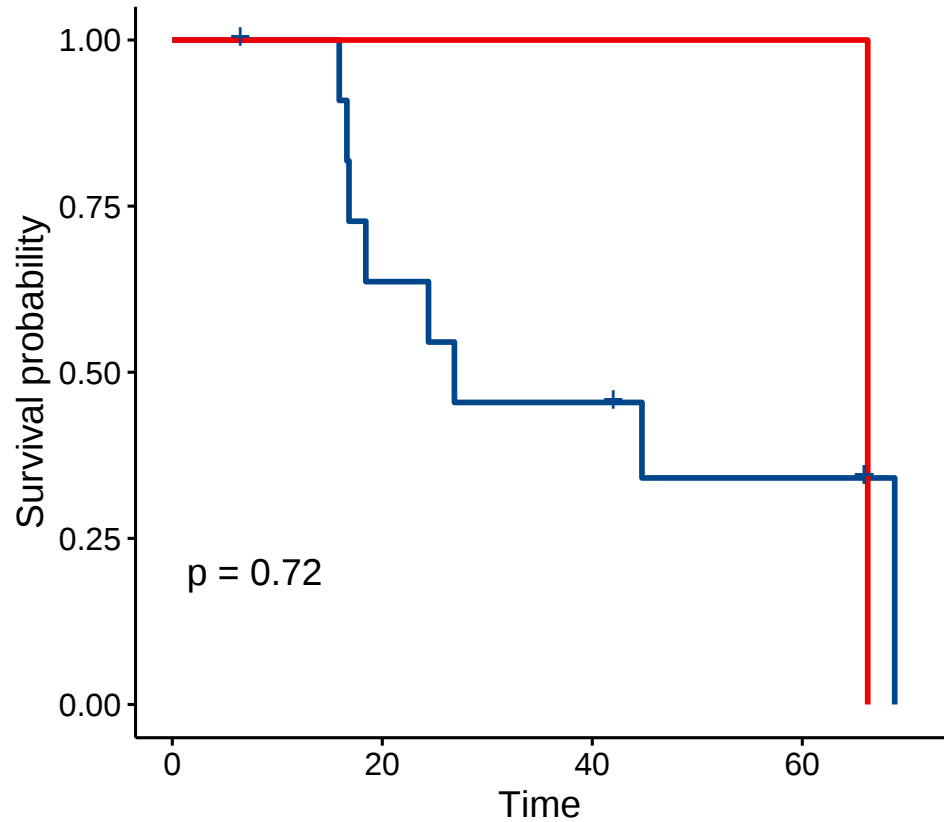
H3F3A + All



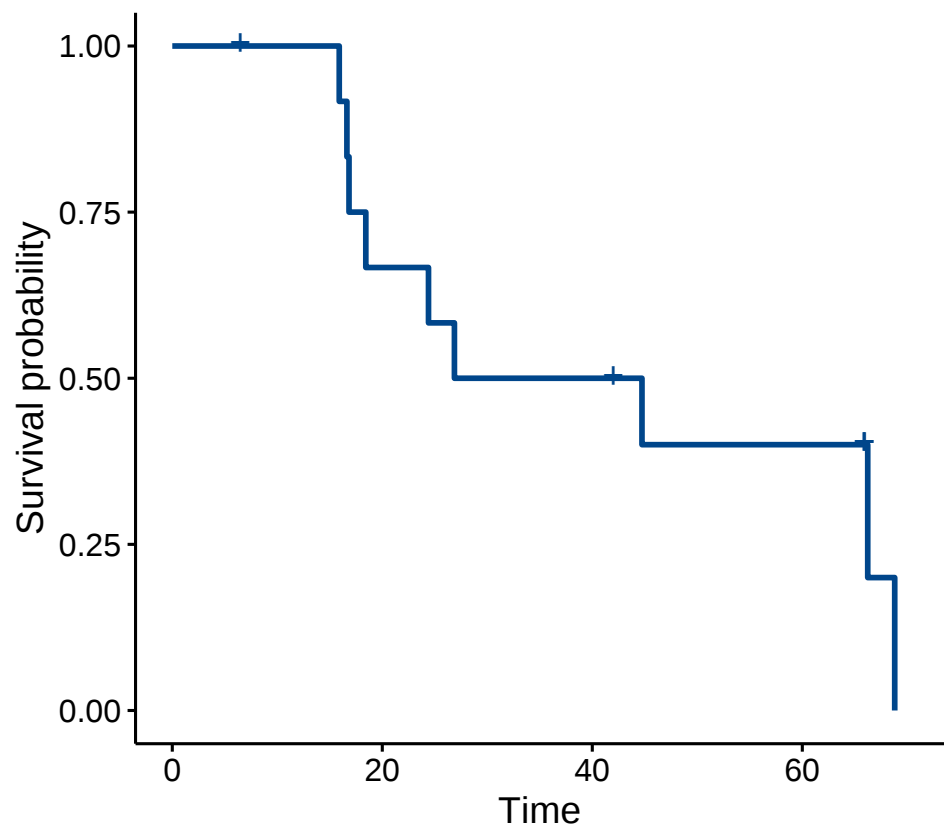
H3K27M_IHC All



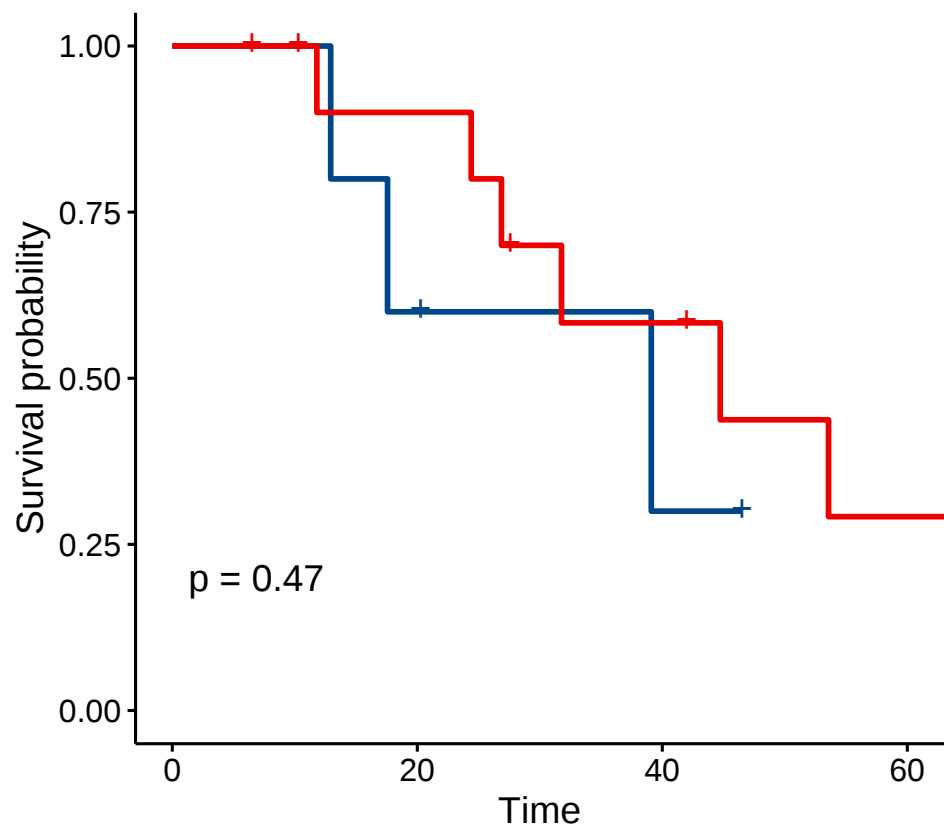
HIST1H3B data2[, i]=0 data2[, i]=1



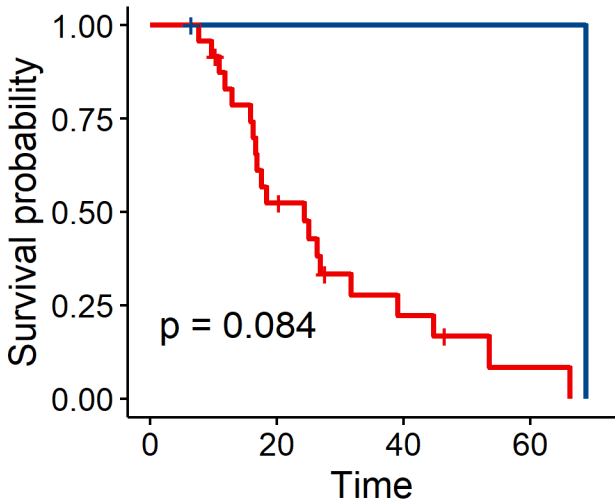
HIST1H3C + All



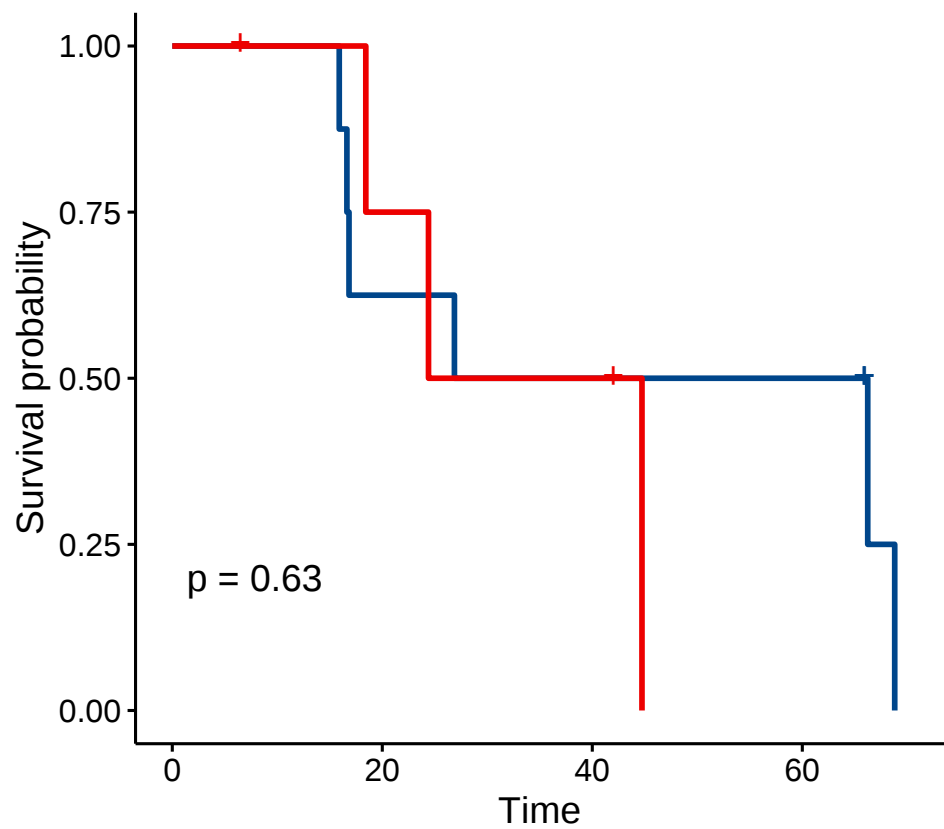
IDH1_IHC data2[, i]=0 data2[, i]=1



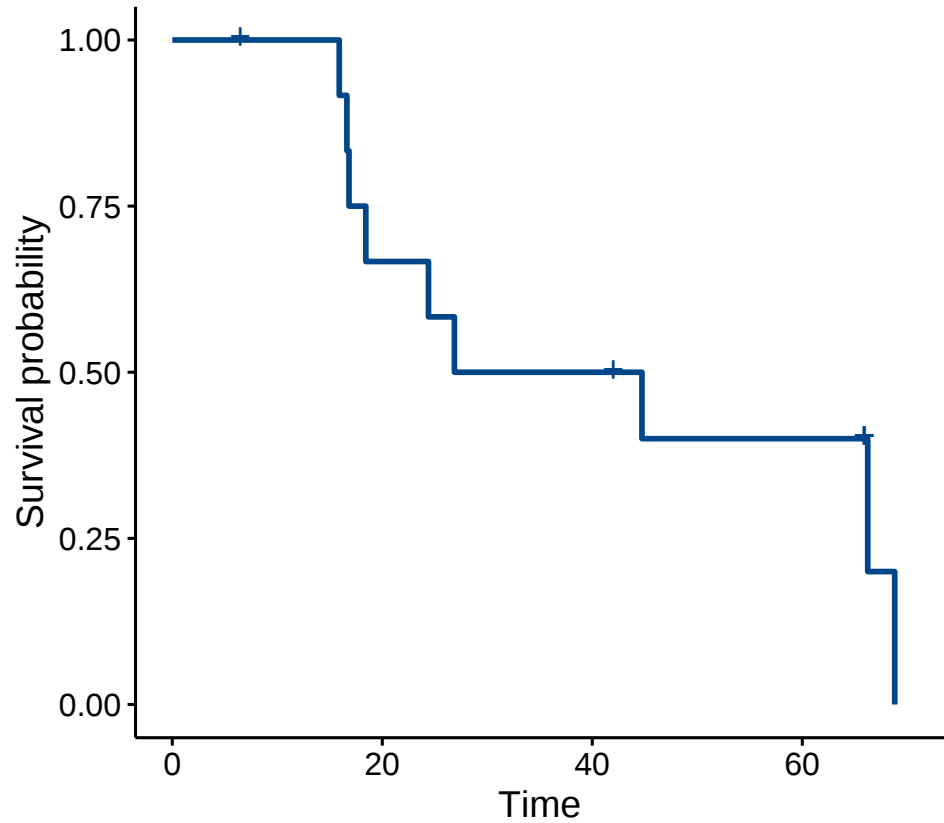
Strata + Ki_67_3=0 + Ki_67_3=1



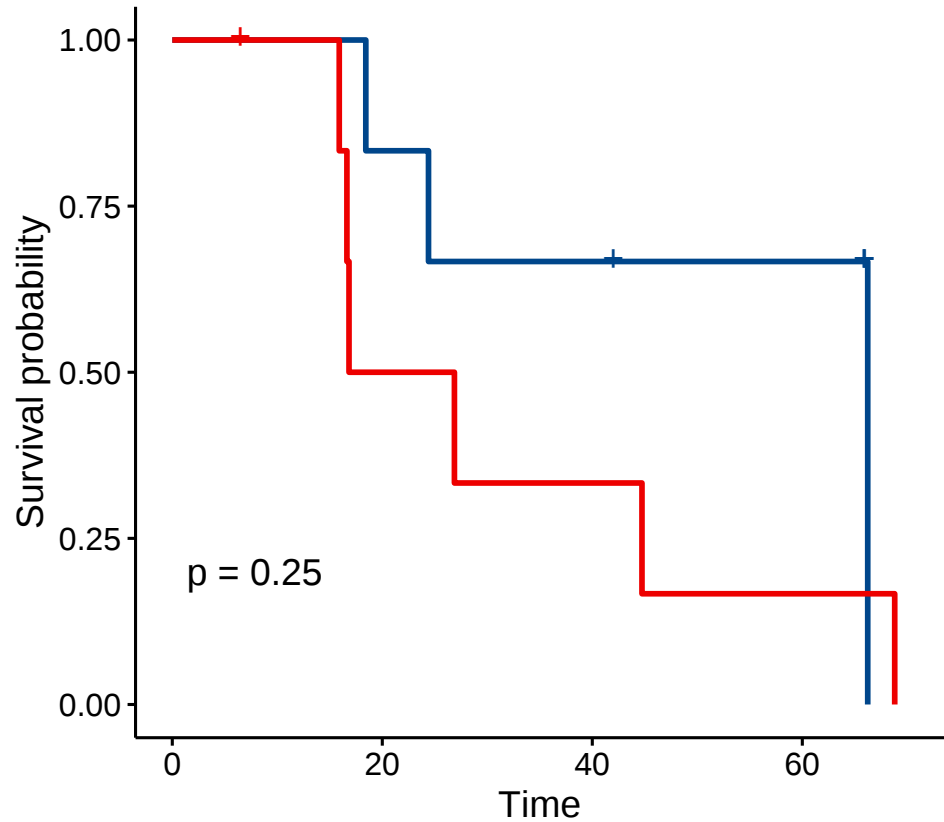
KIT data2[, i]=0 data2[, i]=1



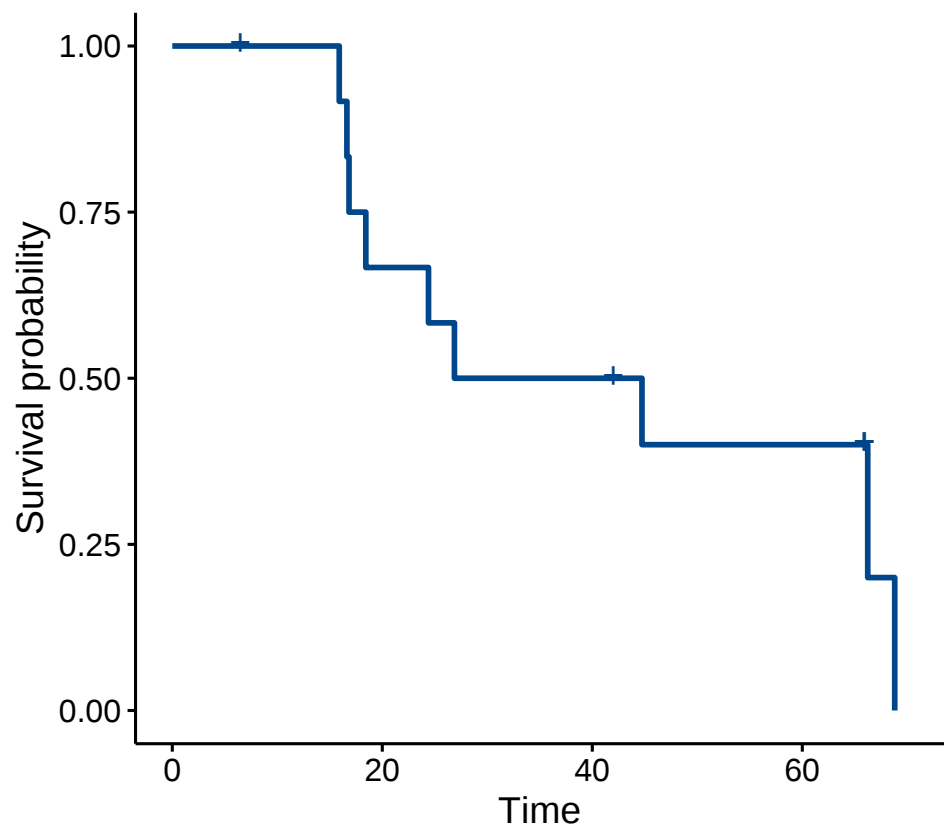
KMT5B All



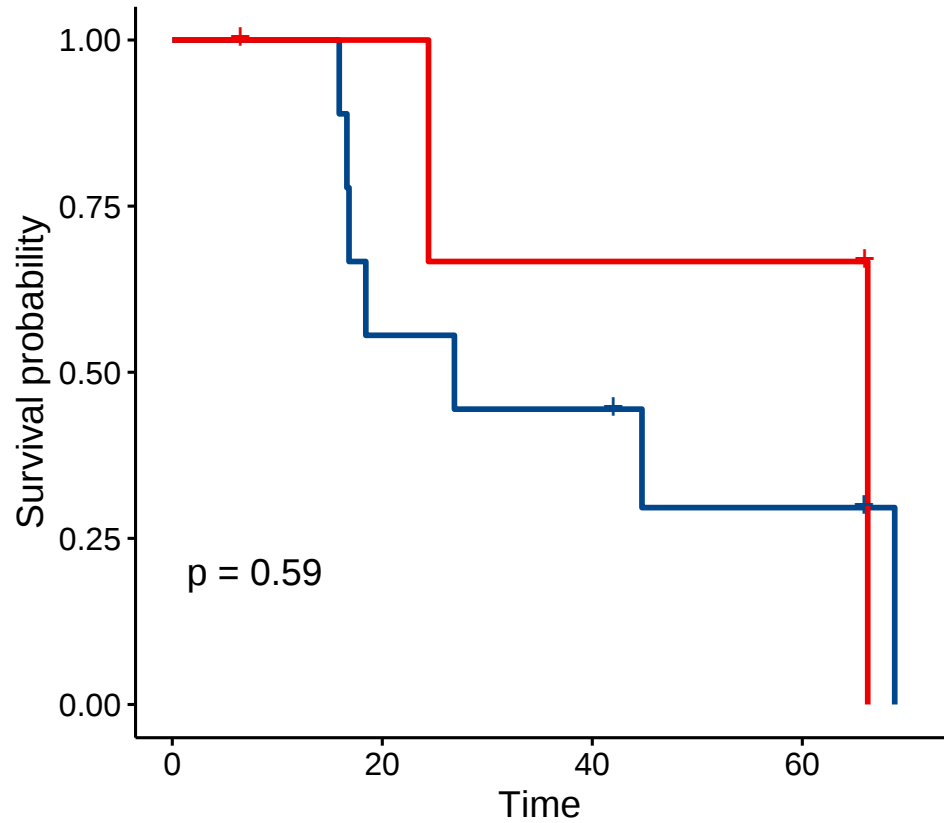
KRAS data2[, i]=0 data2[, i]=1



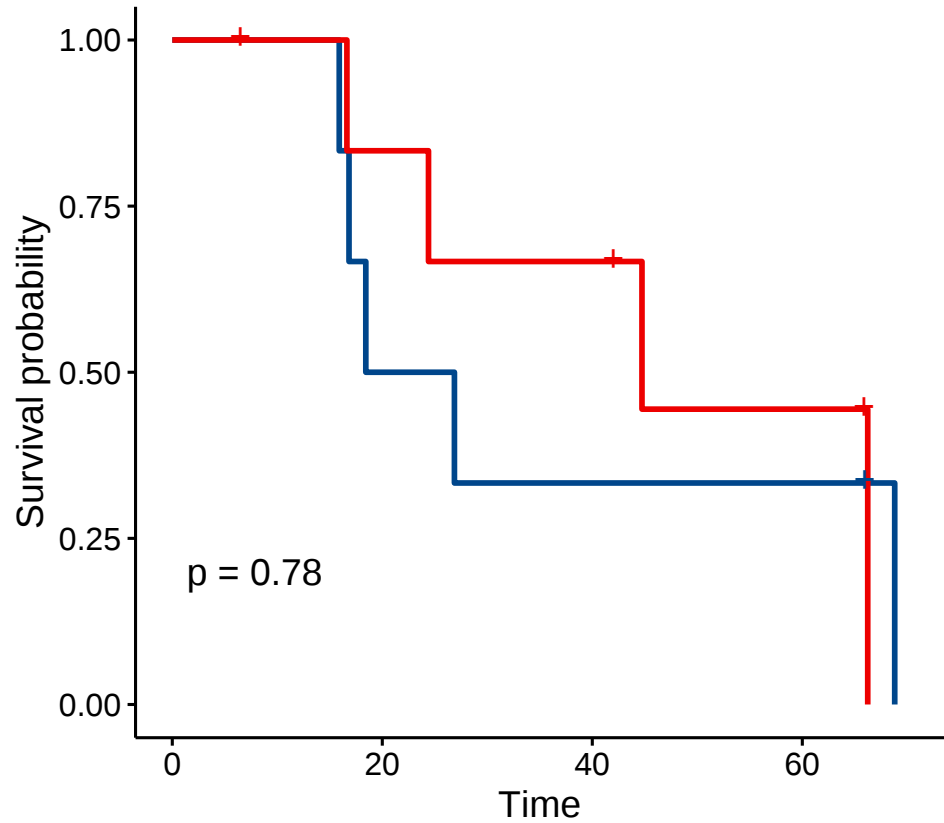
MAP2K1 + All



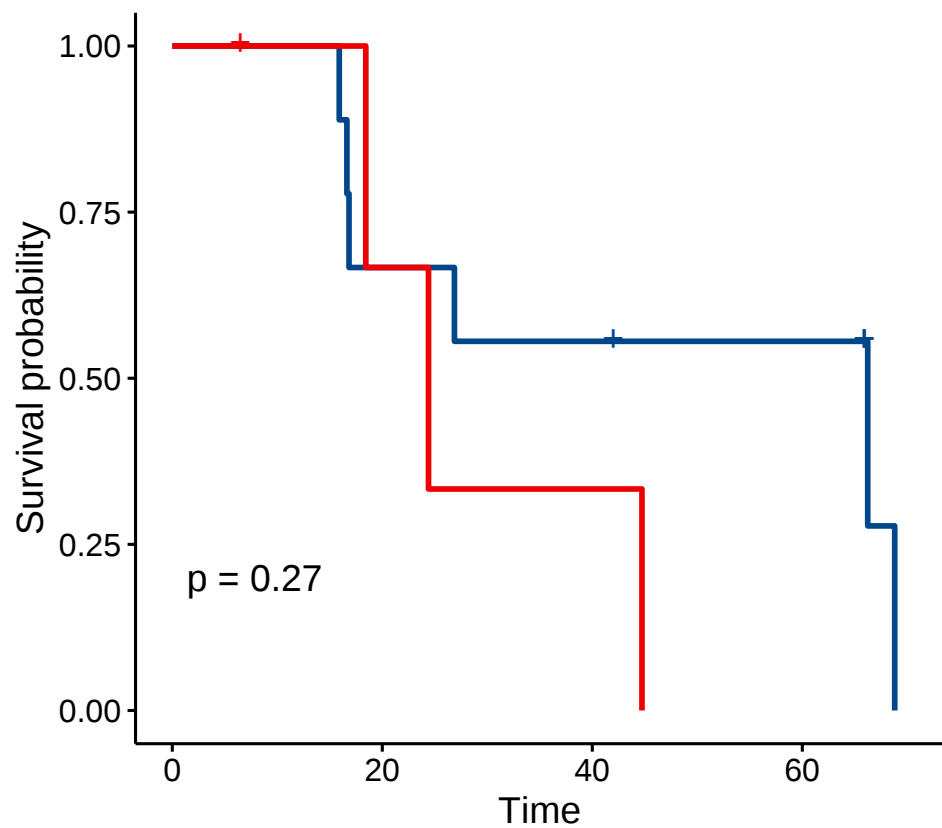
MET  data2[, i]=0  data2[, i]=1



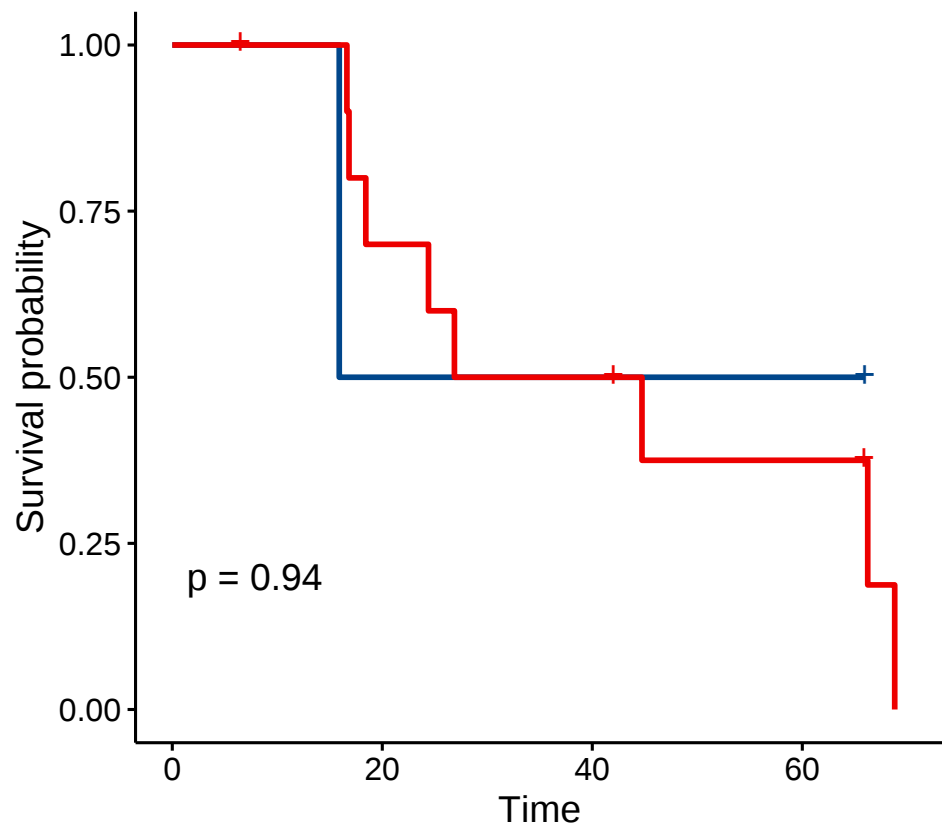
MYB data2[, i]=0 data2[, i]=1



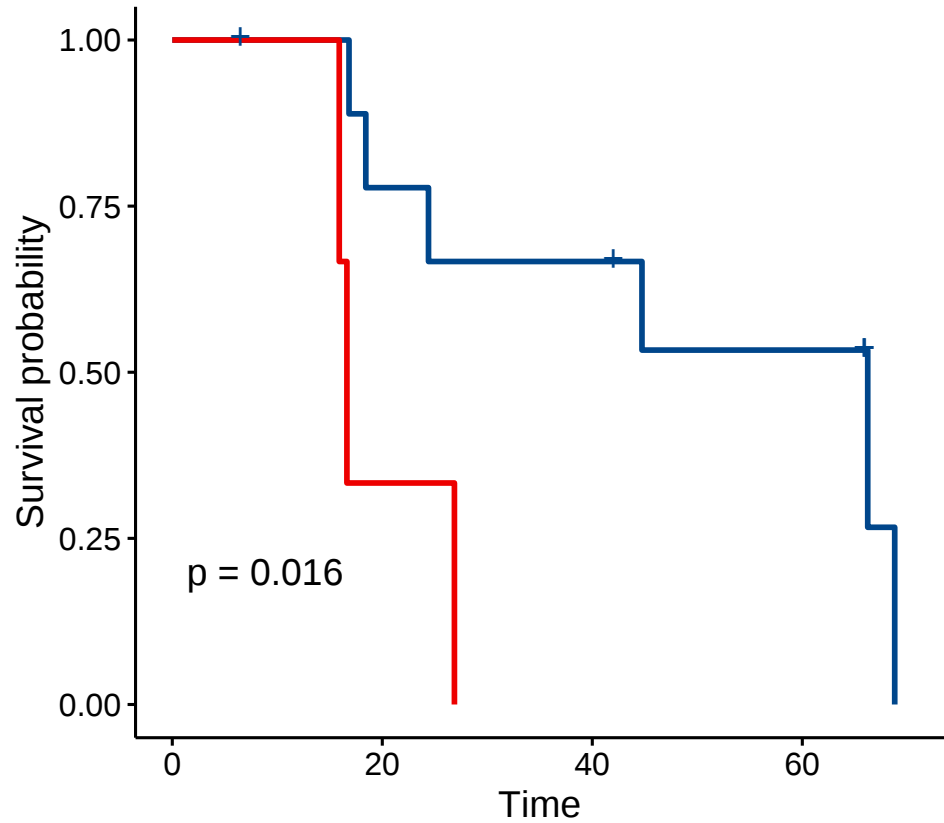
MYBL1 data2[, i]=0 data2[, i]=1



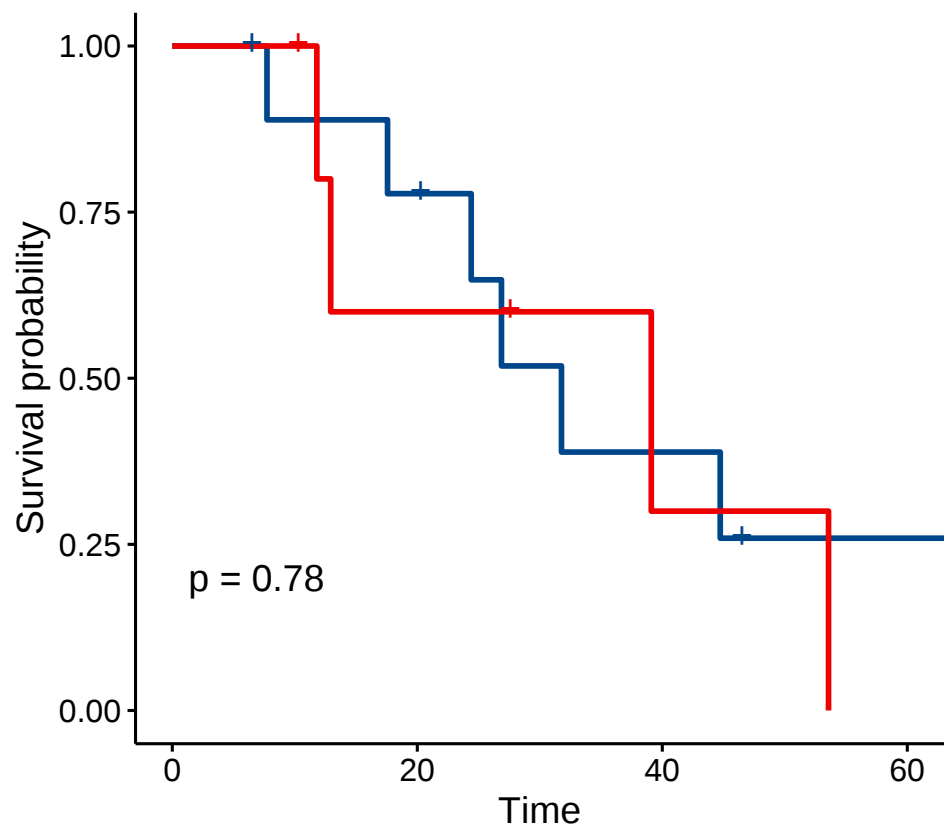
MYC data2[, i]=0 data2[, i]=1



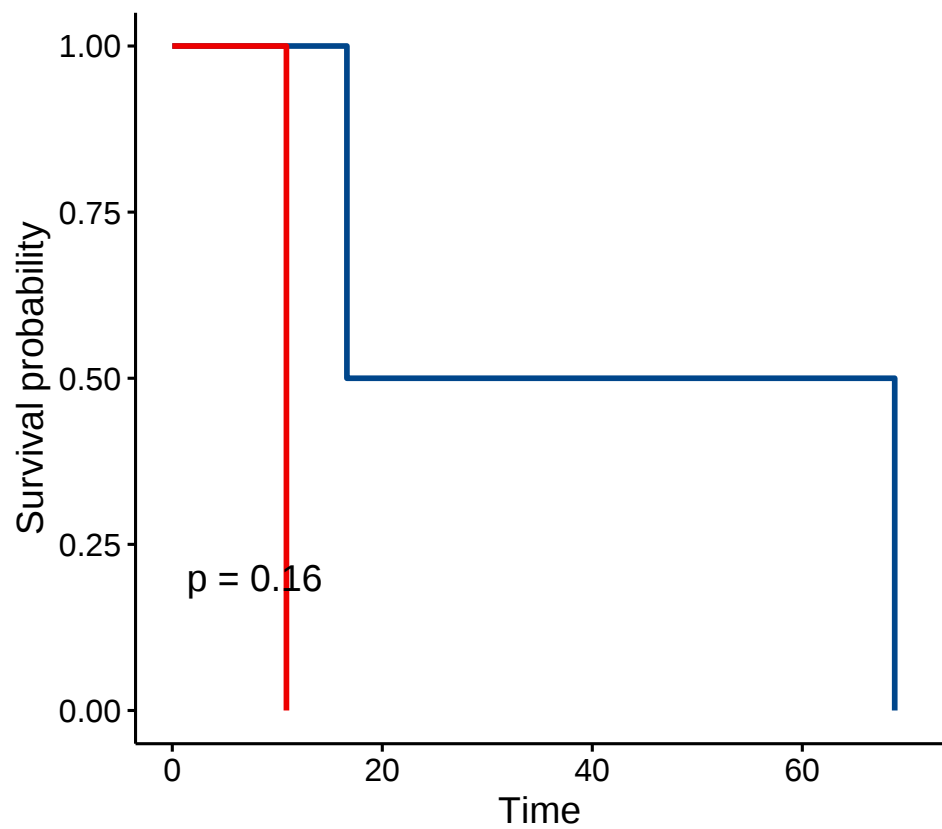
MYCN + data2[, i]=0 - data2[, i]=1



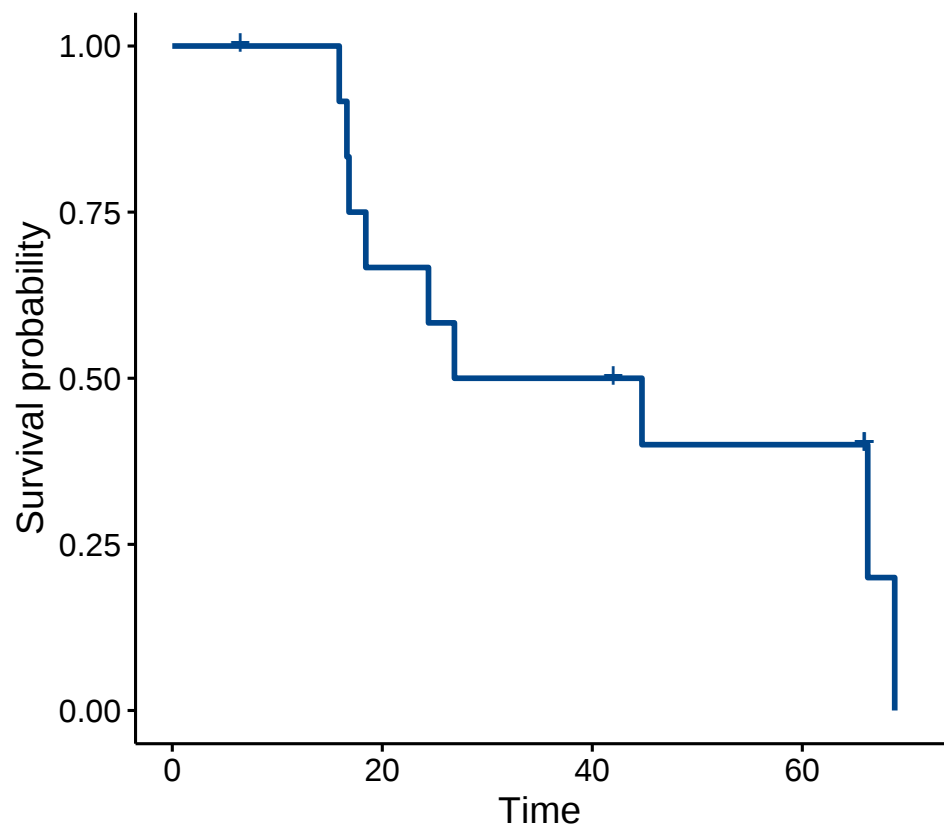
NeuN_IHC data2[, i]=0 data2[, i]=1



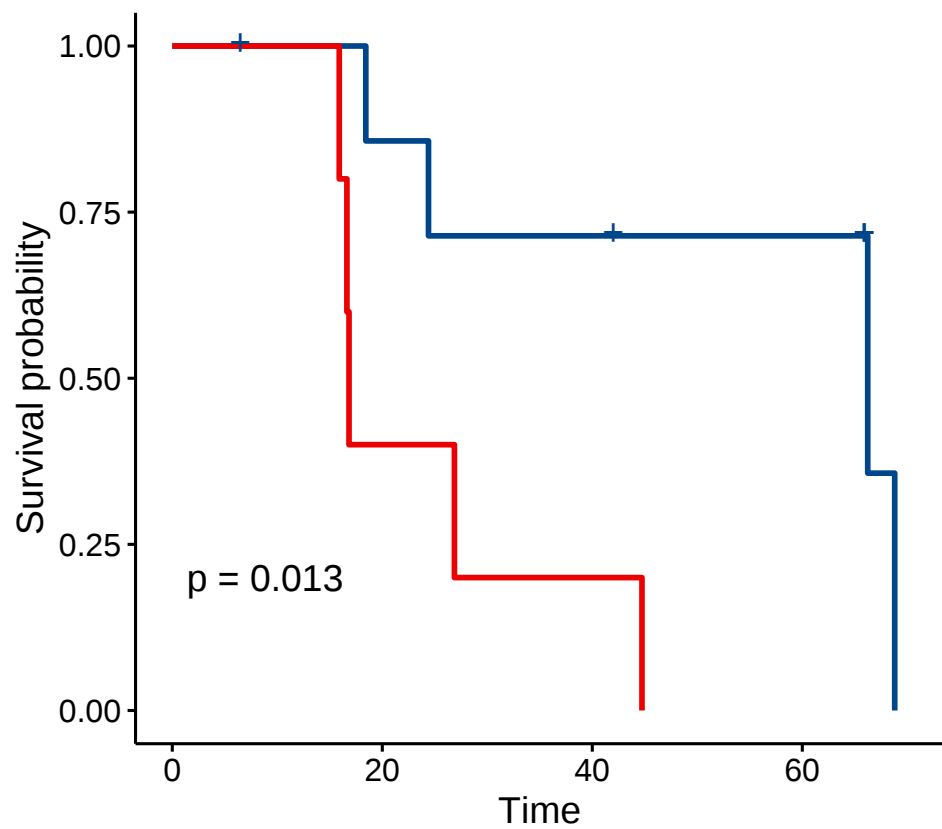
NF_IHC data2[, i]=0 data2[, i]=1



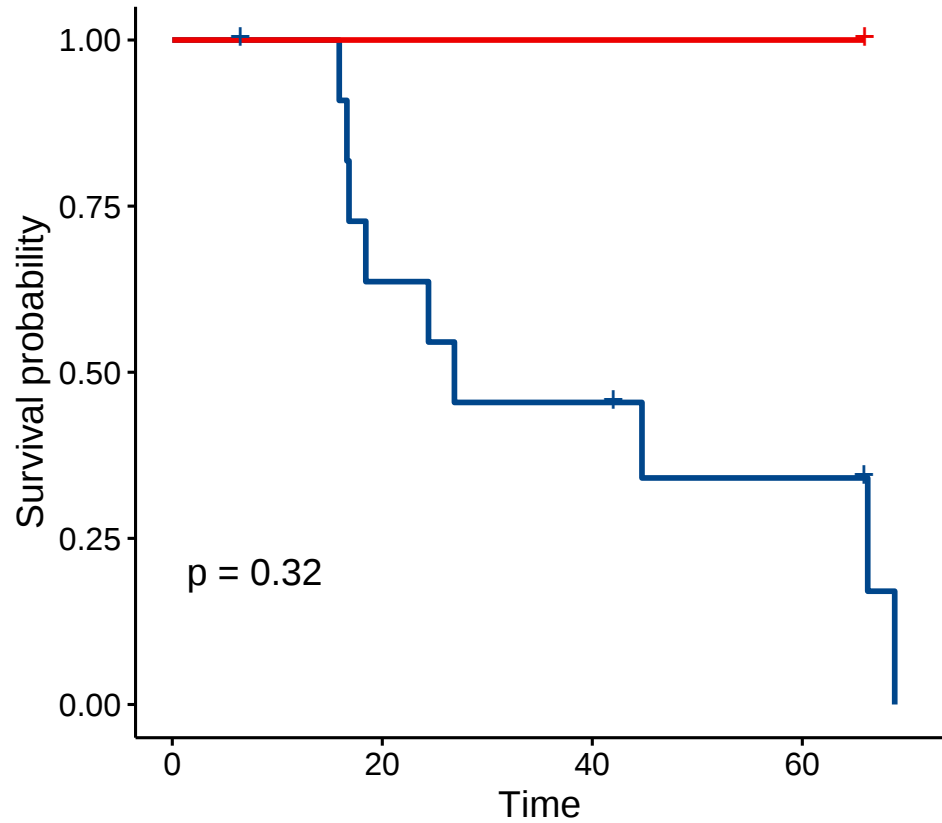
NF1 + All



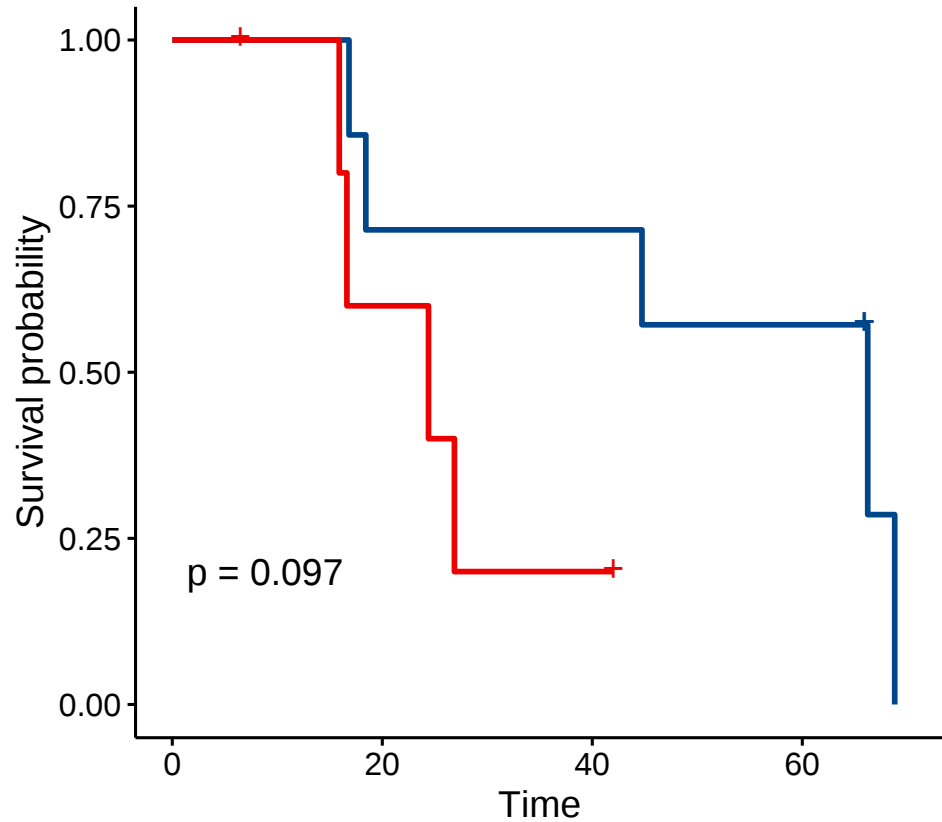
NOTCH1 data2[, i]=0 data2[, i]=1



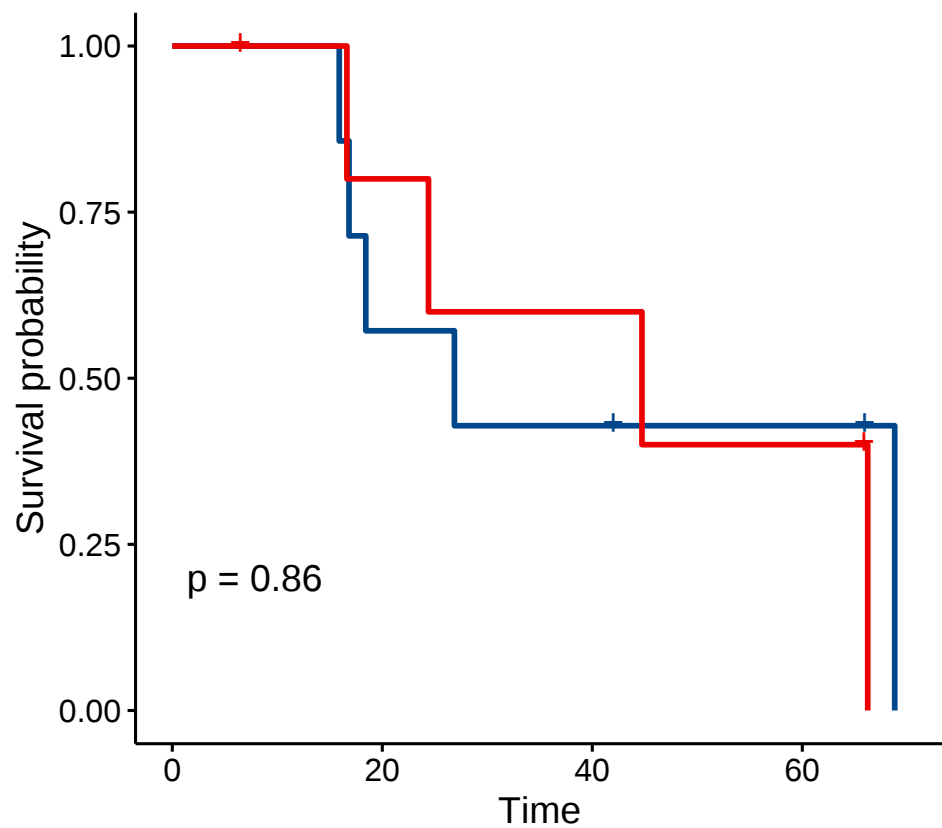
NRAS data2[, i]=0 data2[, i]=1



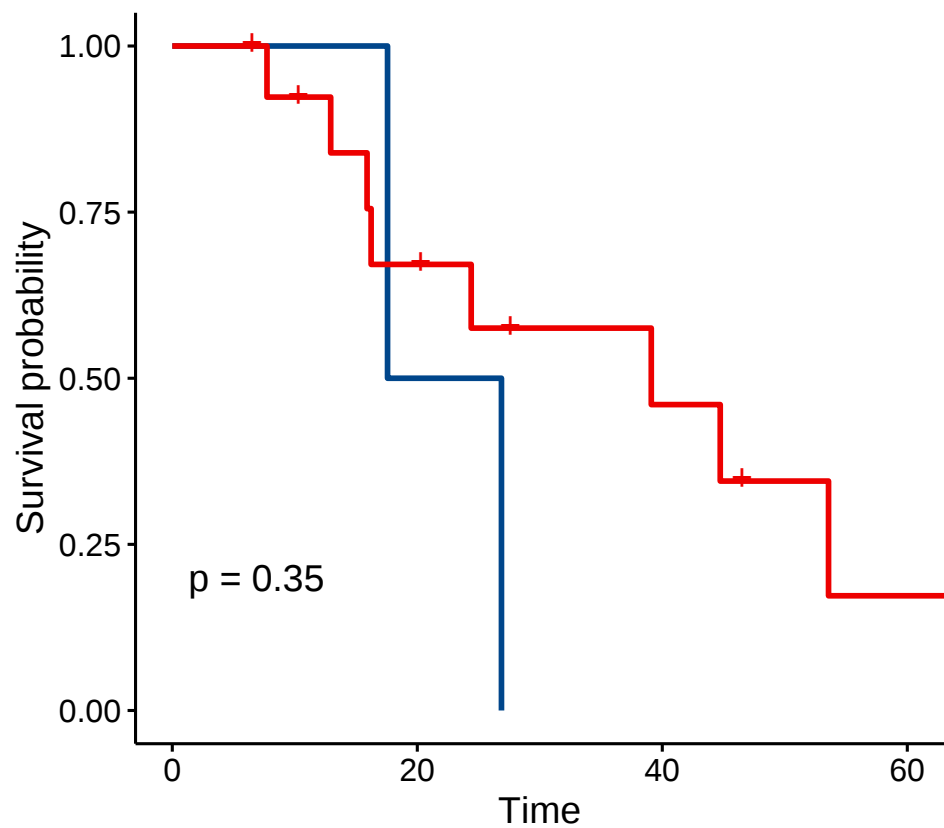
NTRK2 + data2[, i]=0 + data2[, i]=1



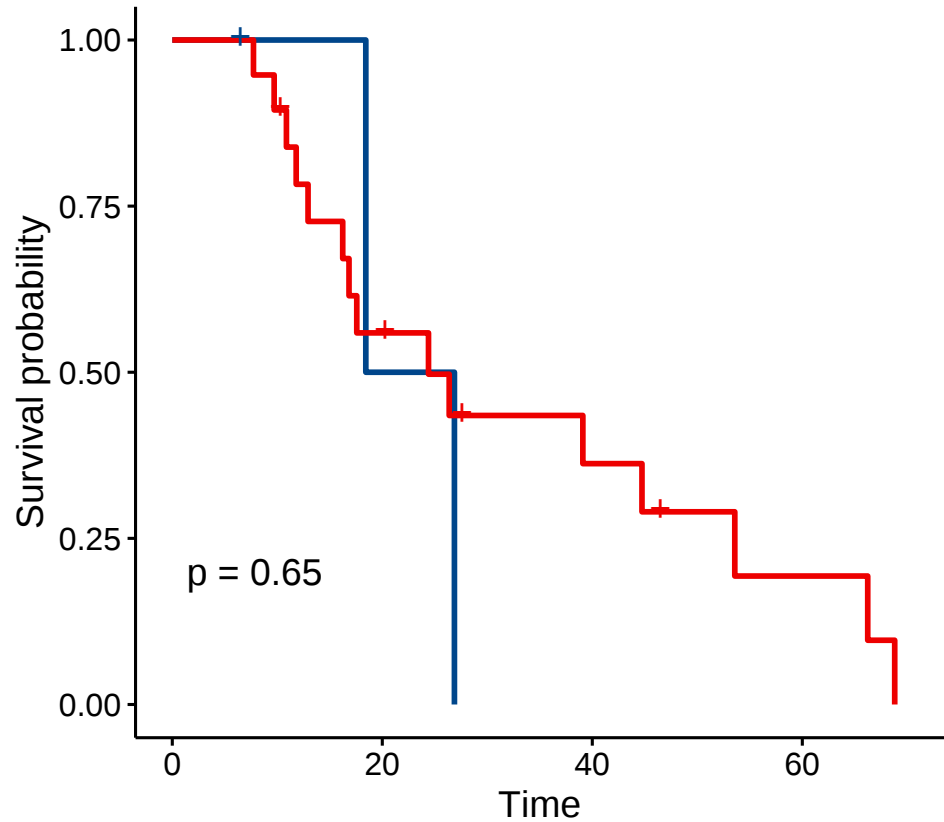
NTRK3 + data2[, i]=0 - data2[, i]=1



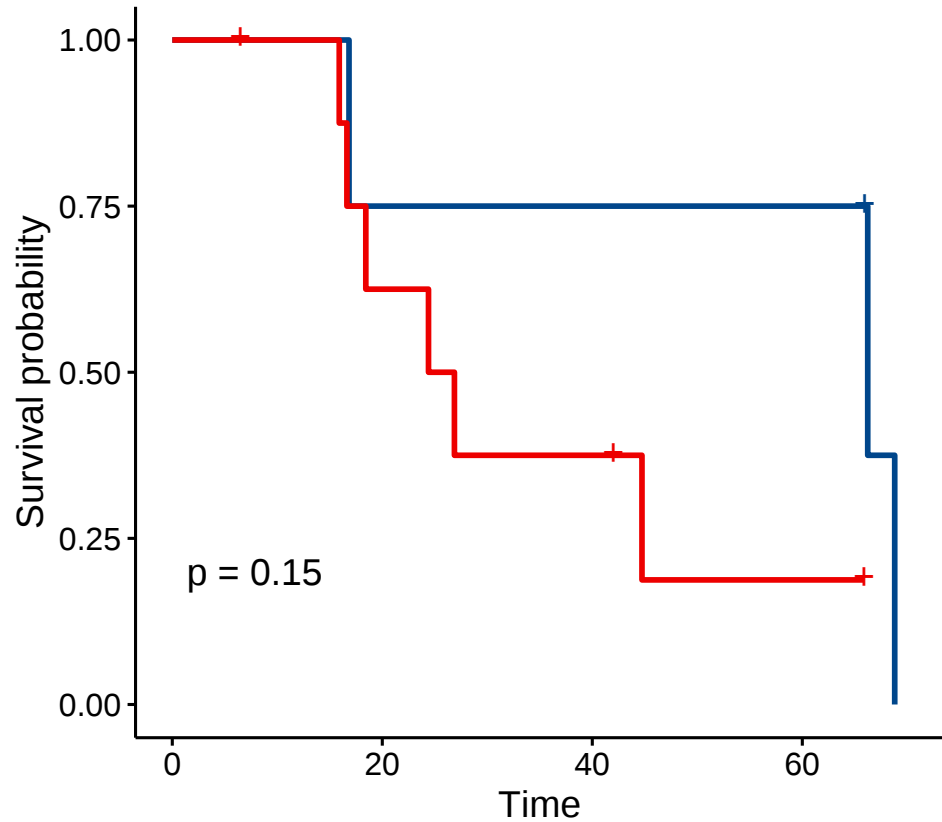
Oligo_2_IHC data2[, i]=0 data2[, i]=1



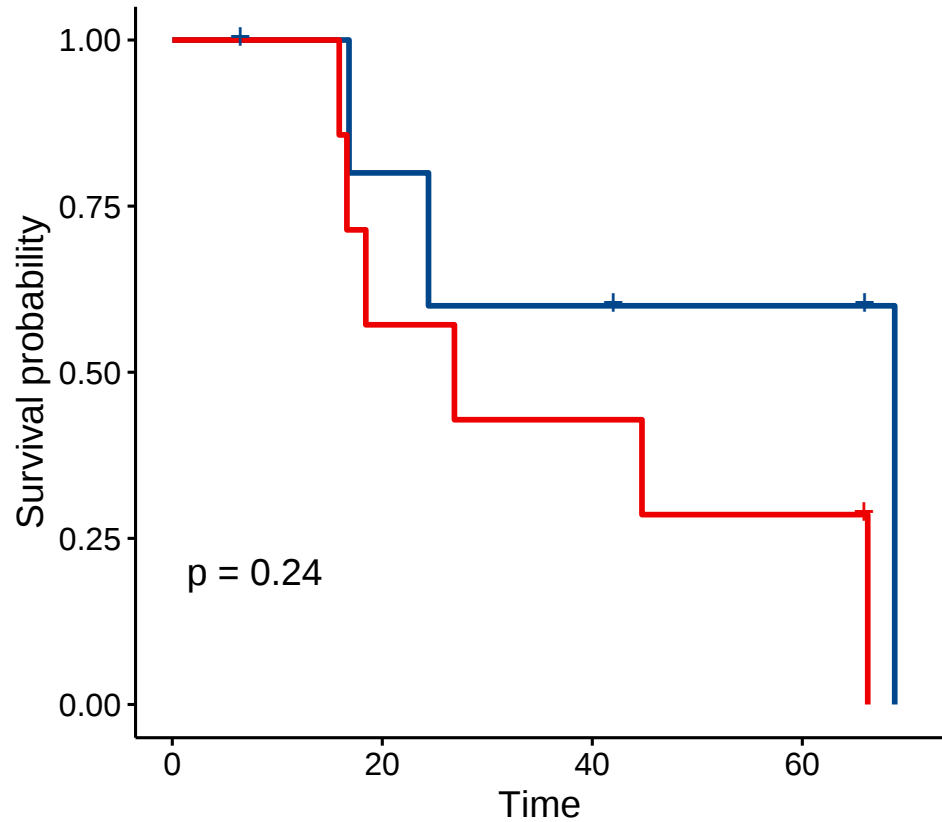
P53_IHC  data2[, i]=0  data2[, i]=1



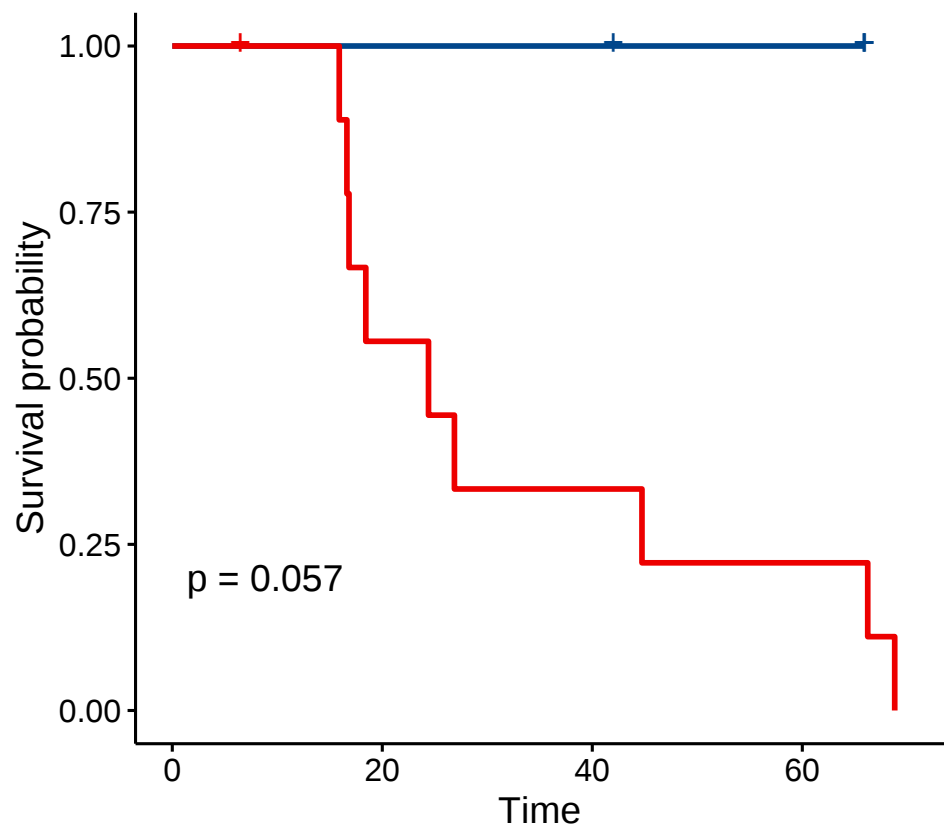
PDGFRA data2[, i]=0 data2[, i]=1



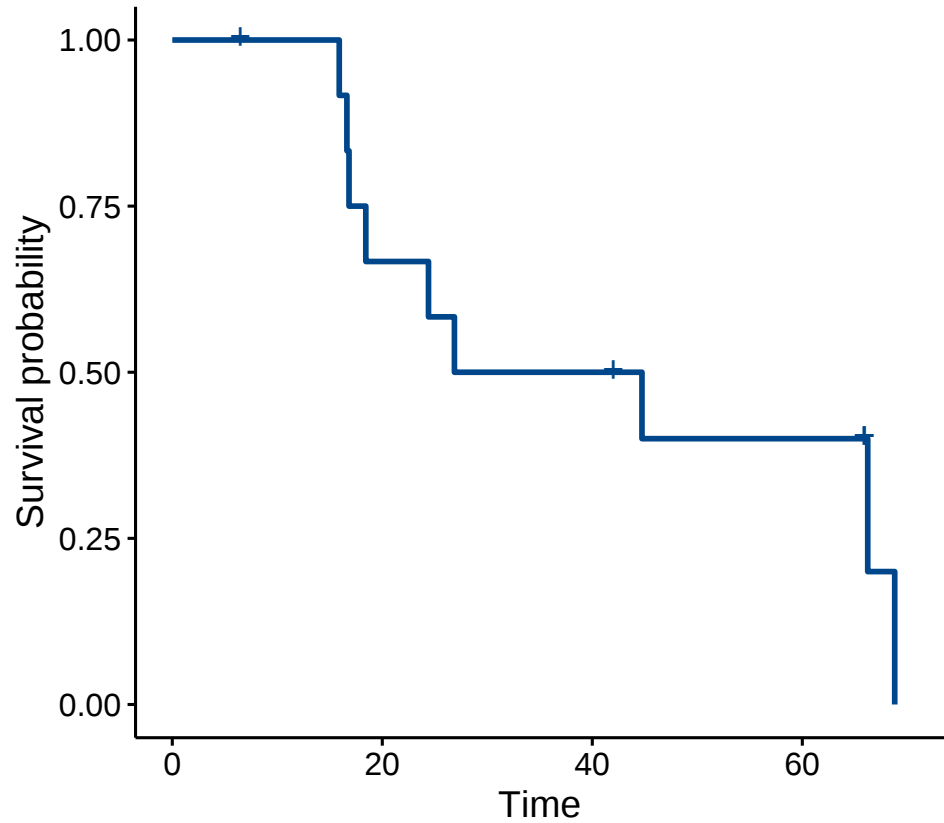
PEG3 data2[, i]=0 data2[, i]=1



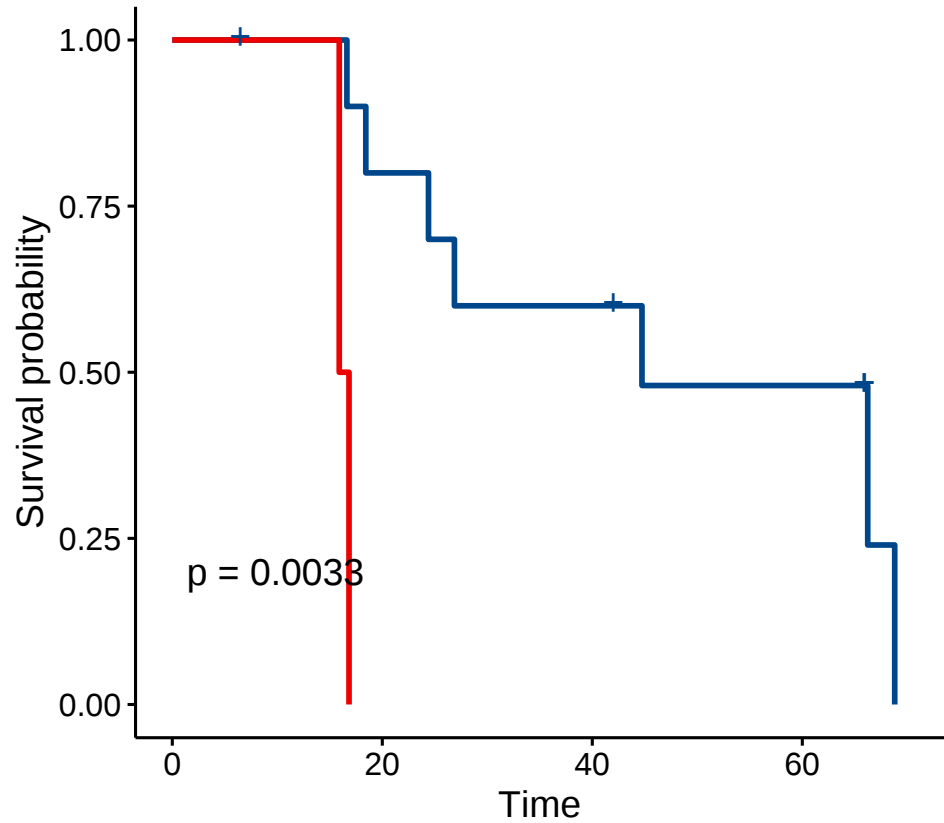
PIK3CA data2[, i]=0 data2[, i]=1



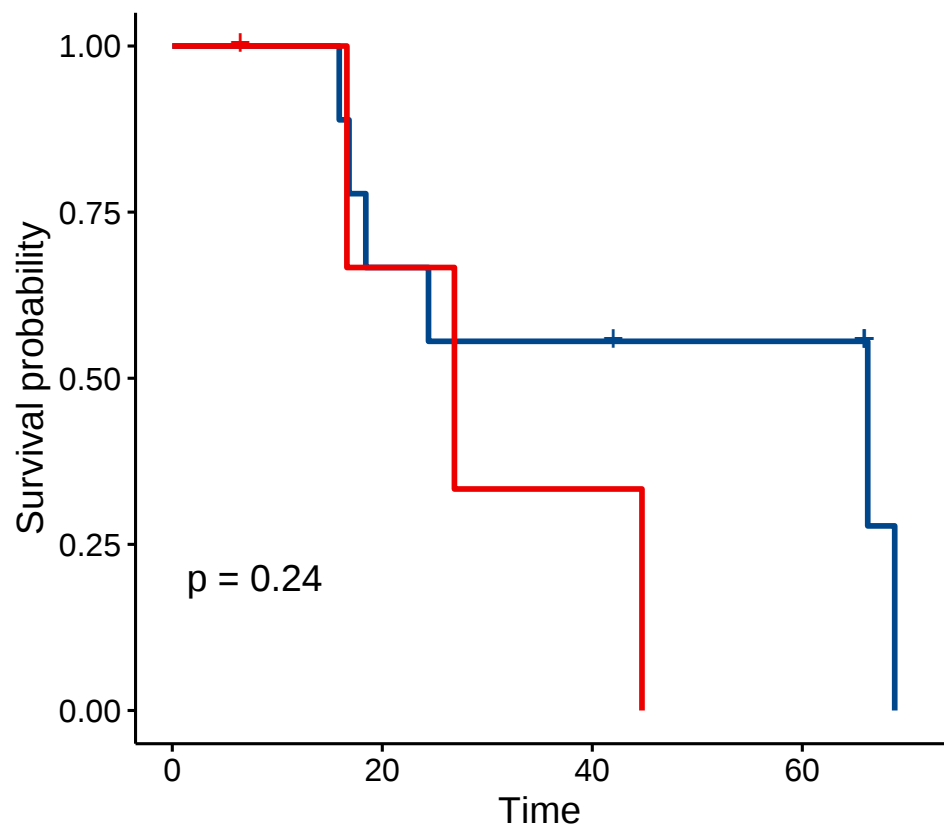
PIK3CB + All



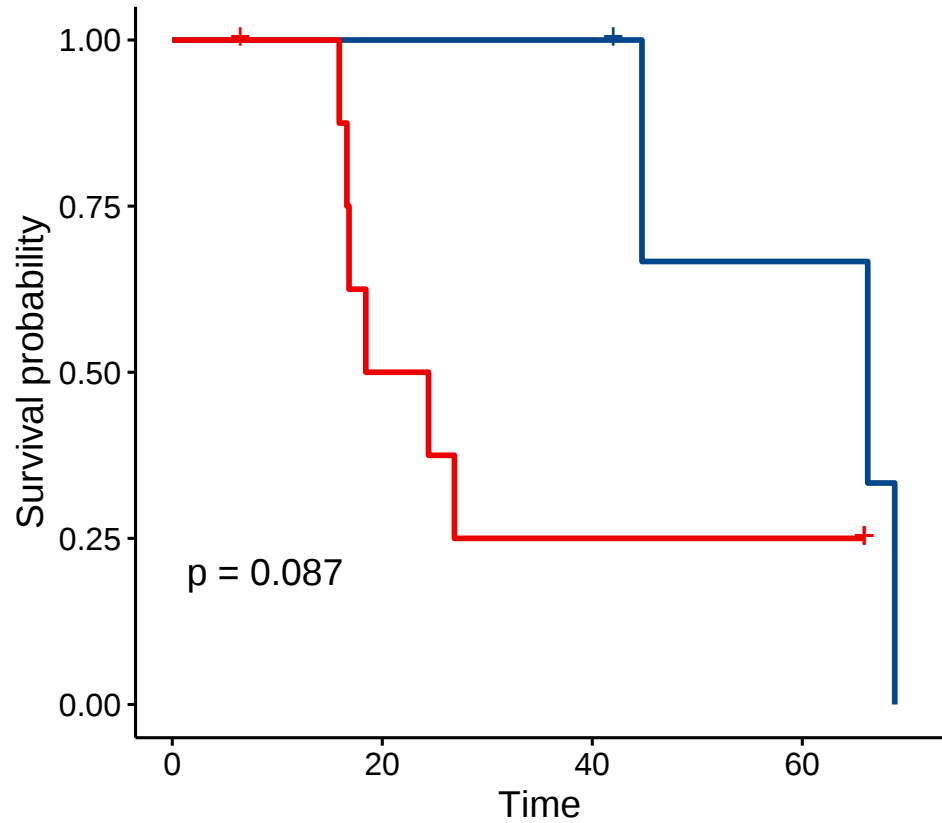
PIK3R1 data2[, i]=0 data2[, i]=1



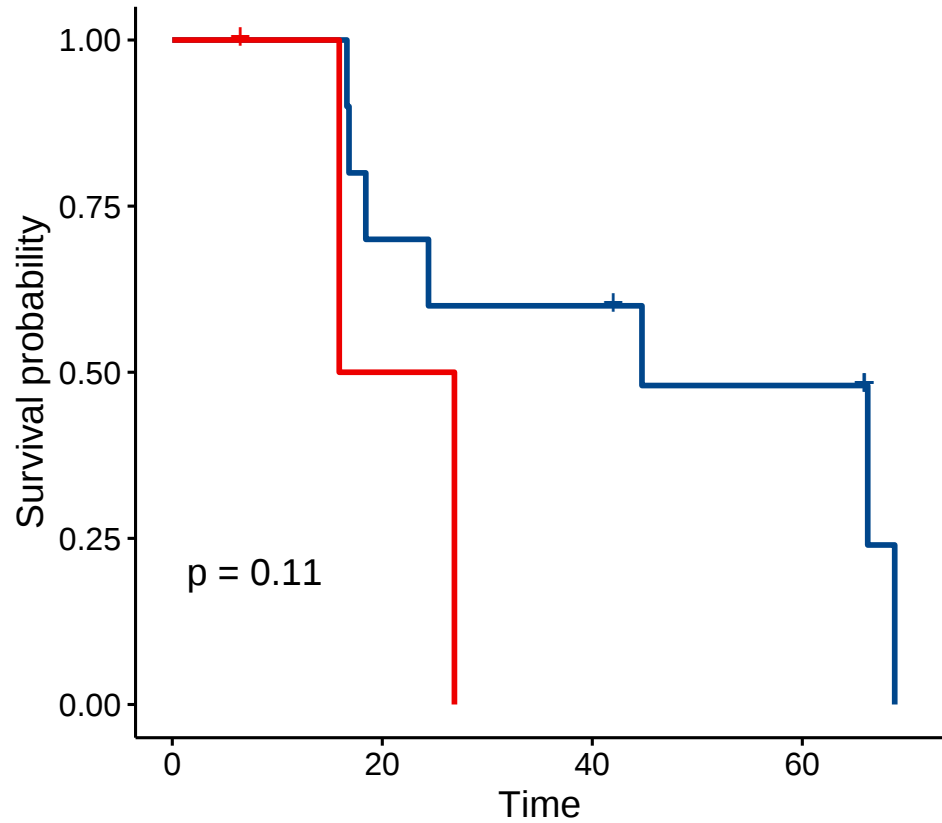
PPM1D data2[, i]=0 data2[, i]=1



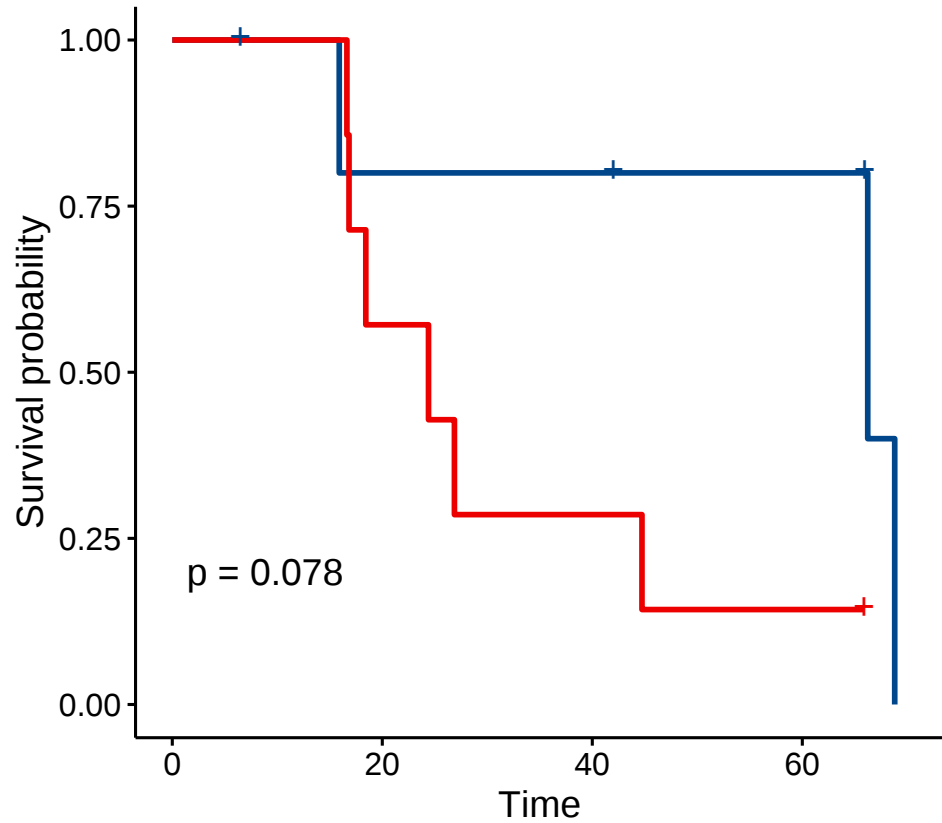
PTEN data2[, i]=0 data2[, i]=1



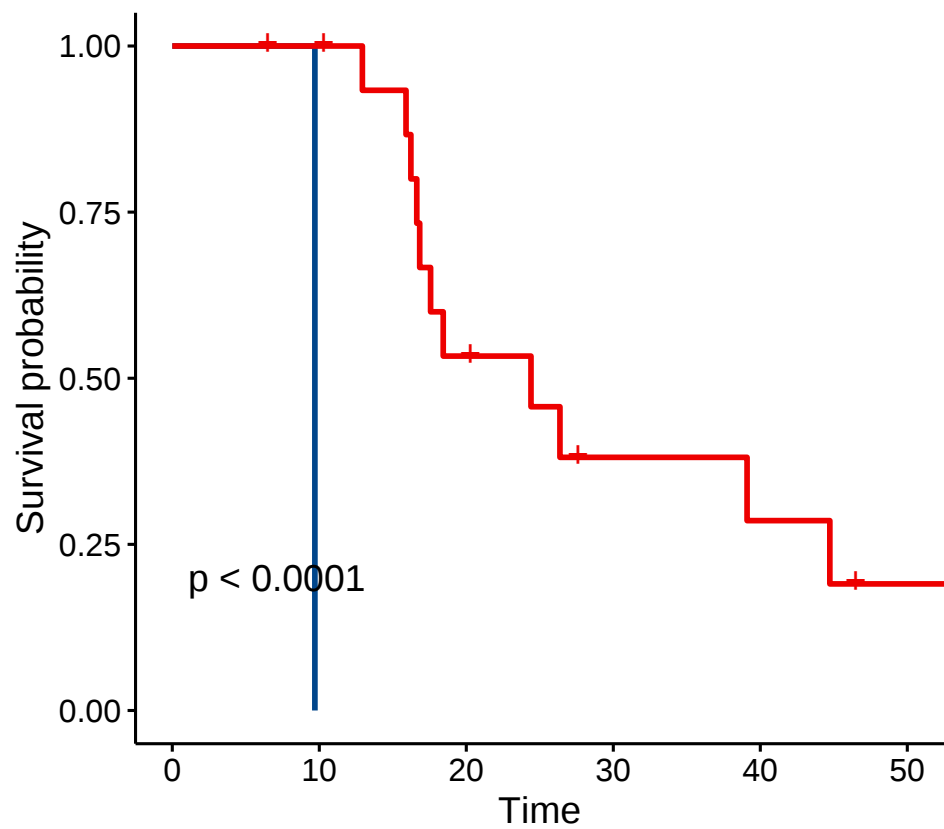
PTPN11 data2[, i]=0 data2[, i]=1



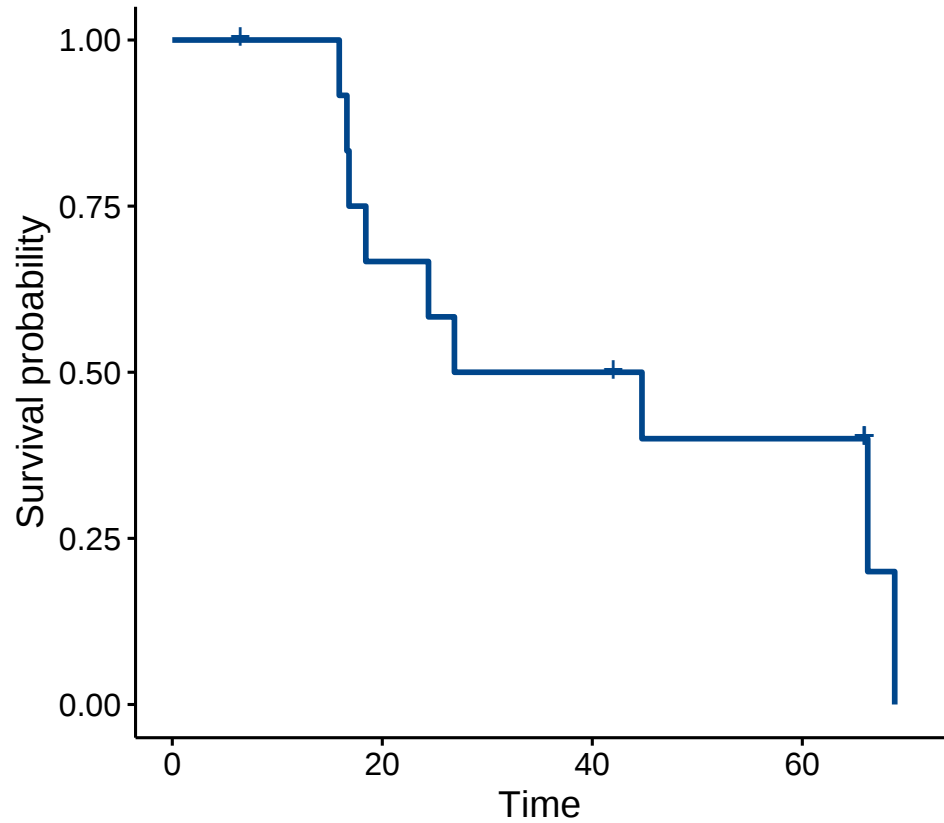
RB1 data2[, i]=0 data2[, i]=1



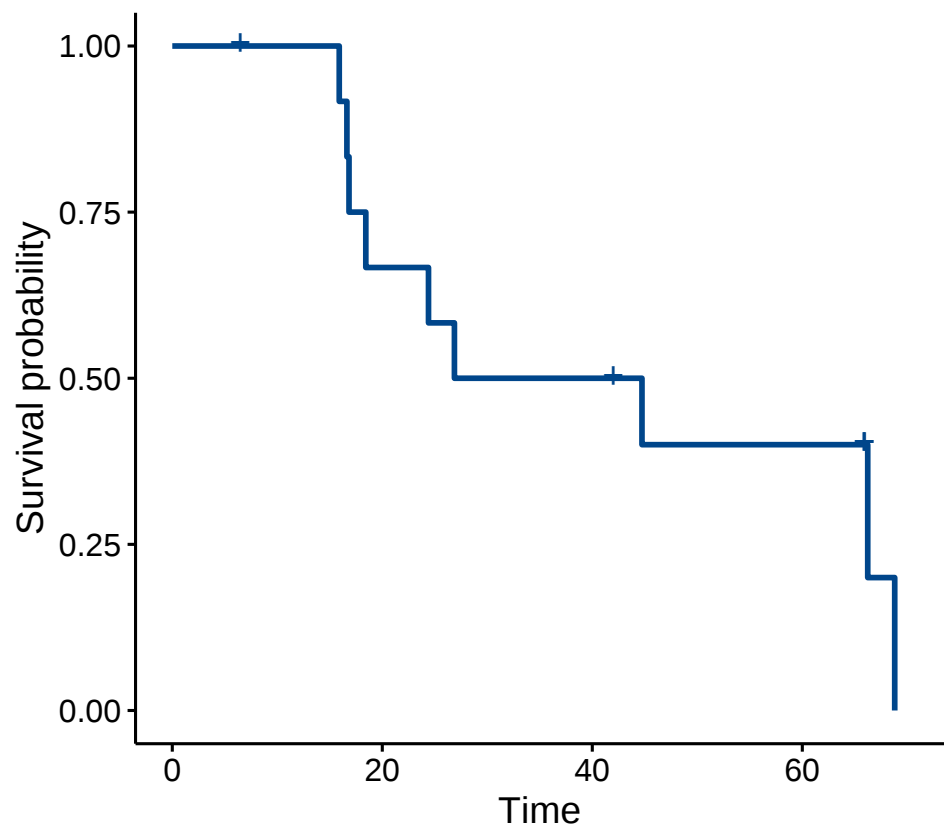
S_100_IHC data2[, i]=0 data2[, i]=1



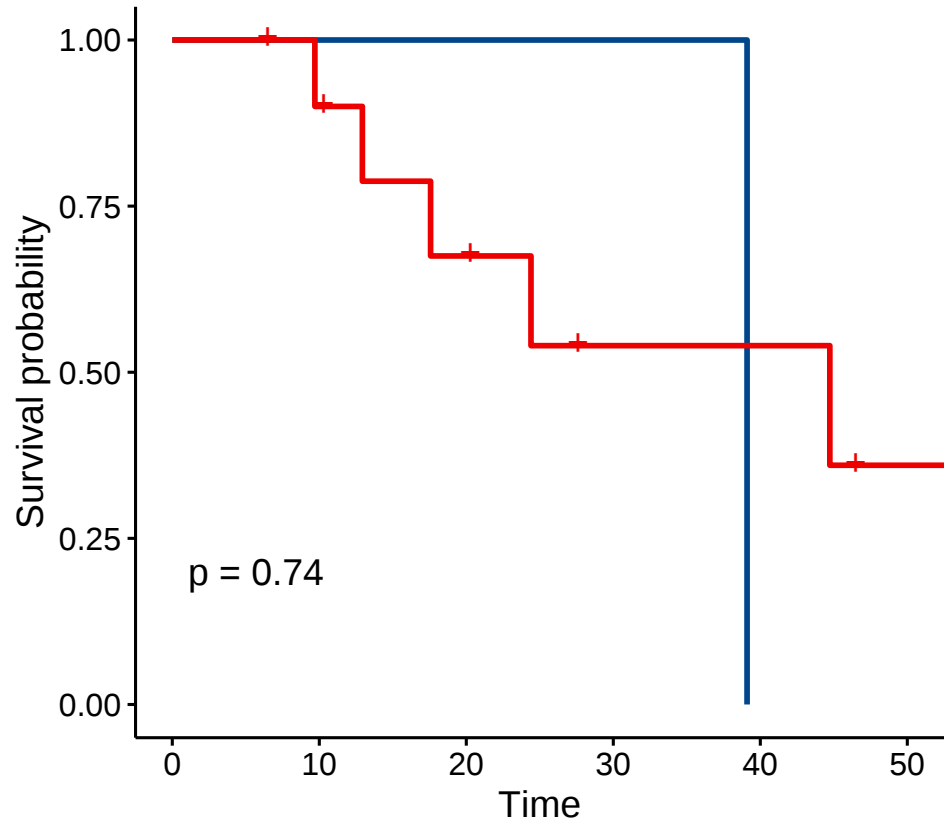
SMARCA4 + All



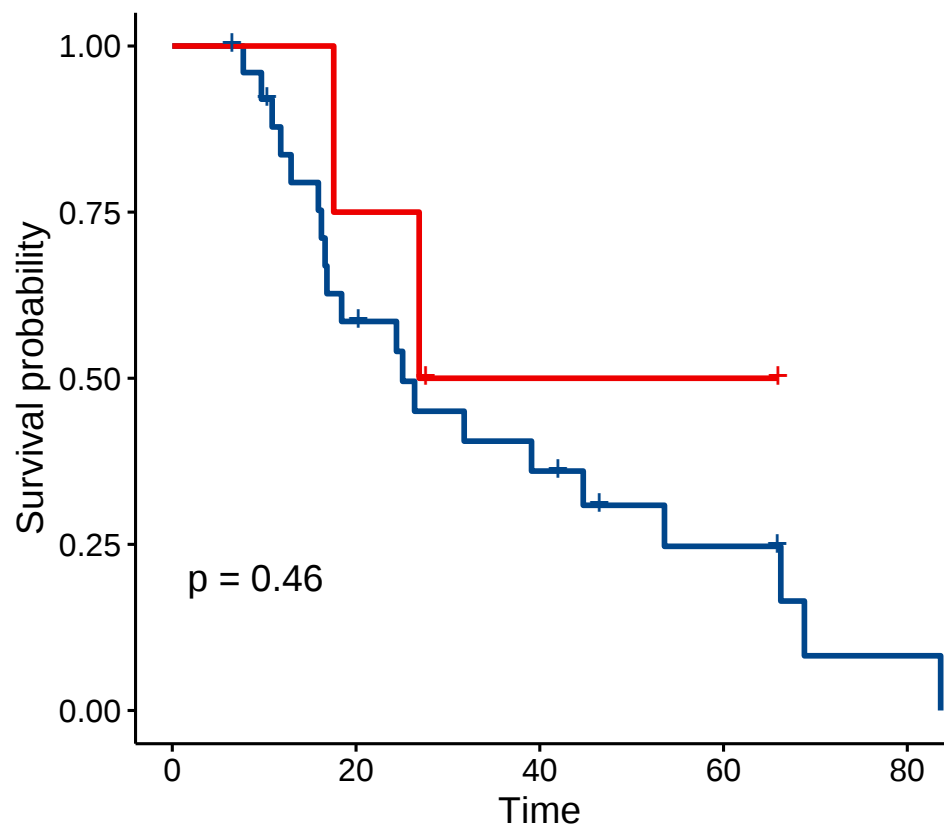
SMARCB1 + All



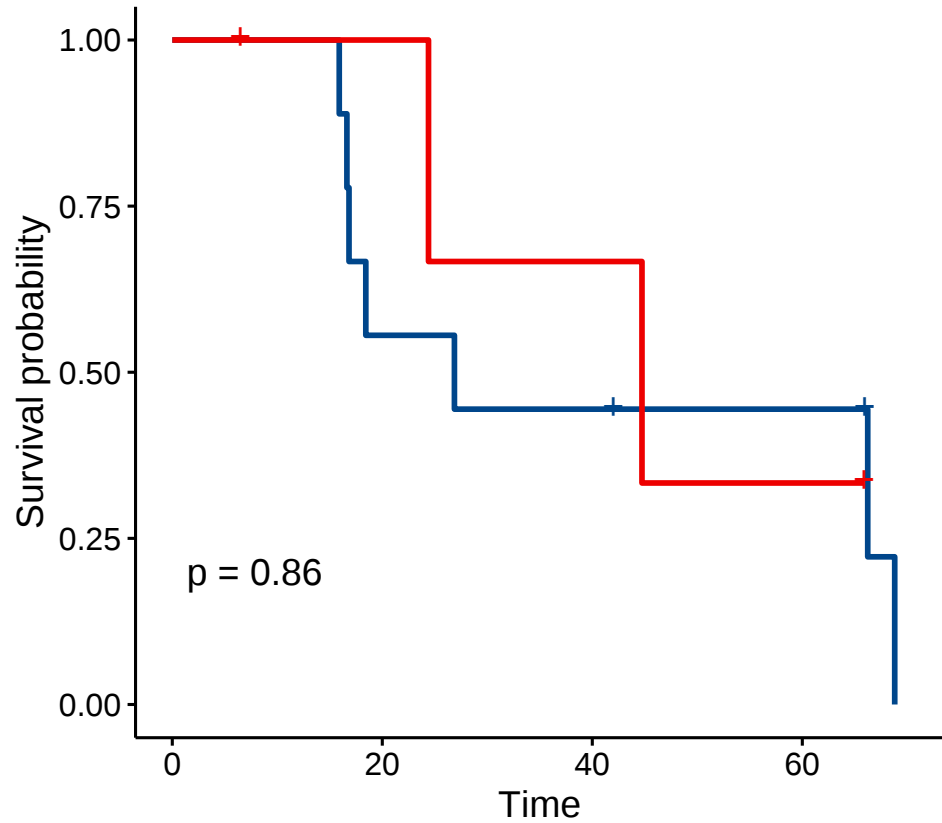
Syn_IHC data2[, i]=0 data2[, i]=1



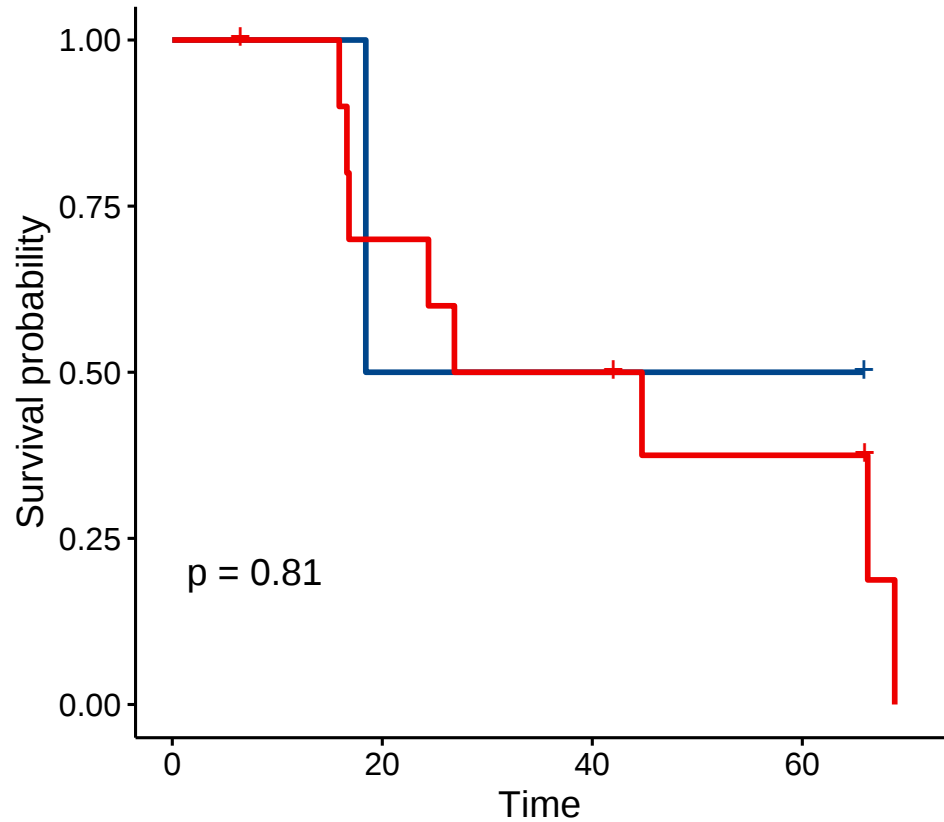
TERT data2[, i]=0 data2[, i]=1



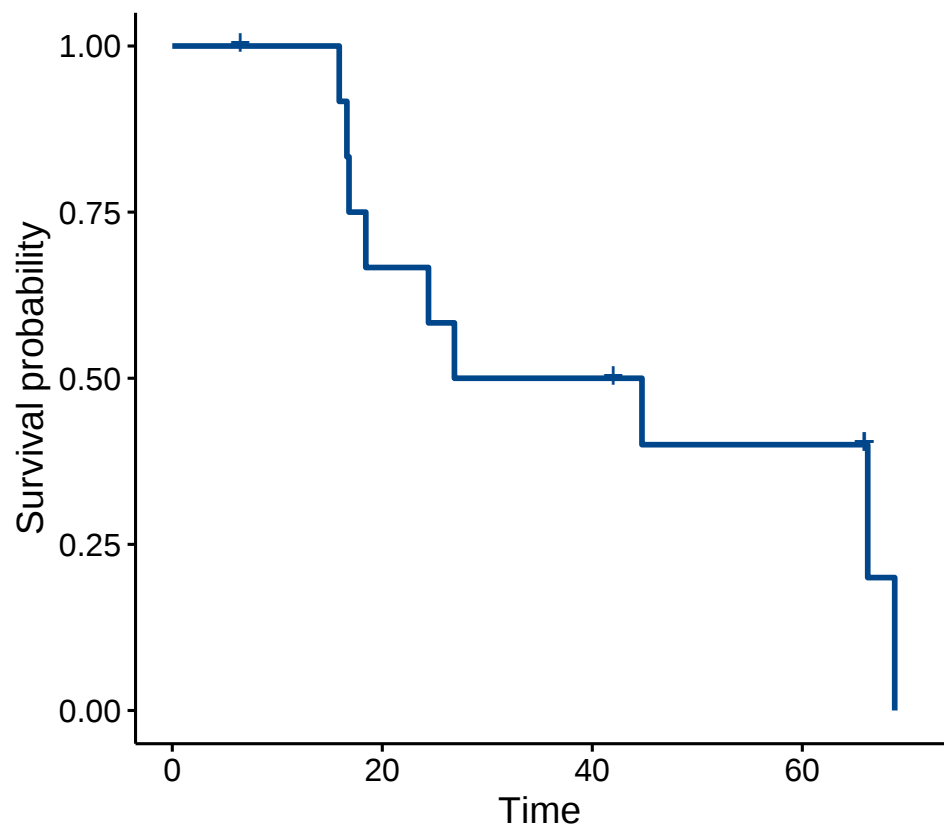
TOP3A + data2[, i]=0 + data2[, i]=1



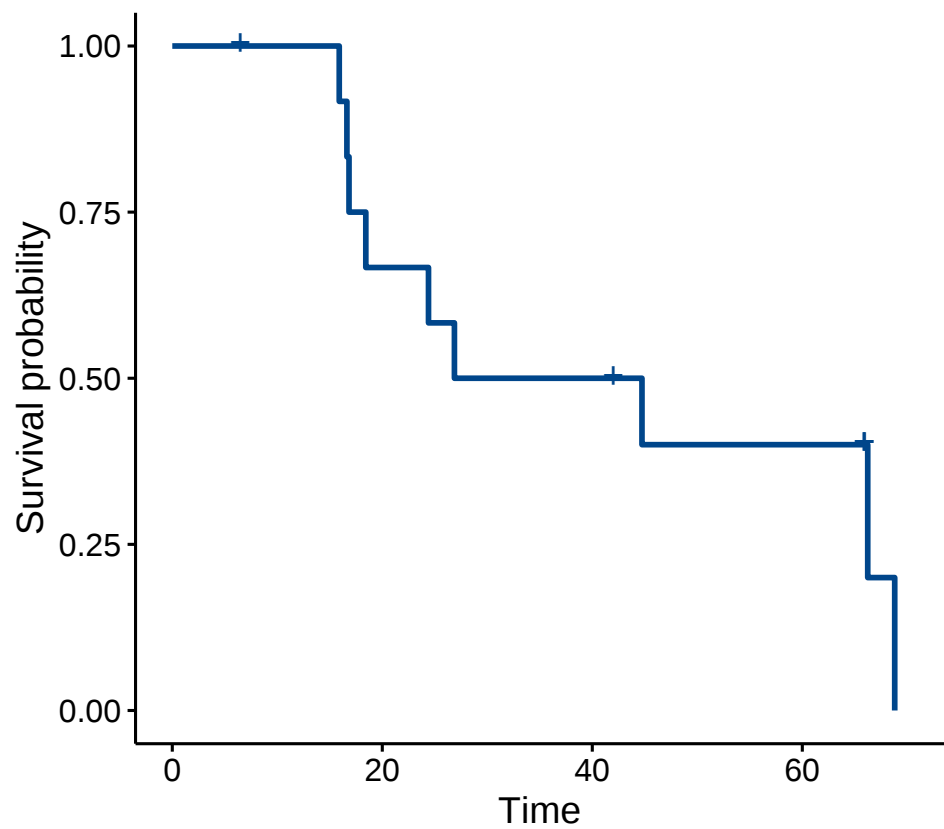
TP53 data2[, i]=0 data2[, i]=1



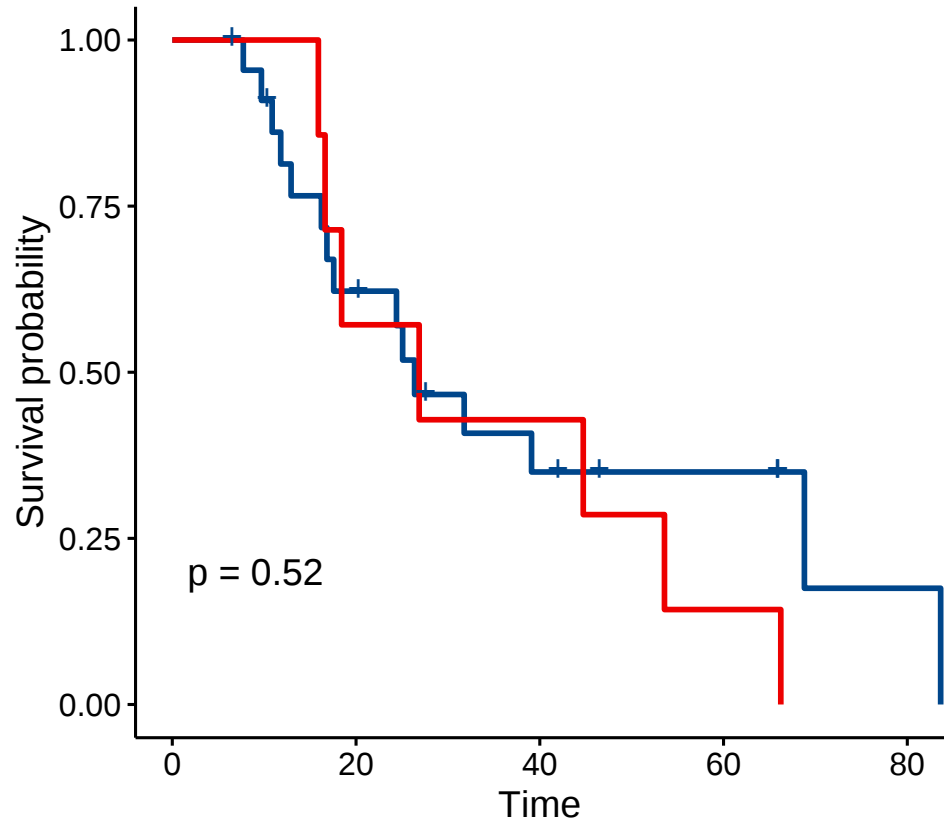
TSC1 + All



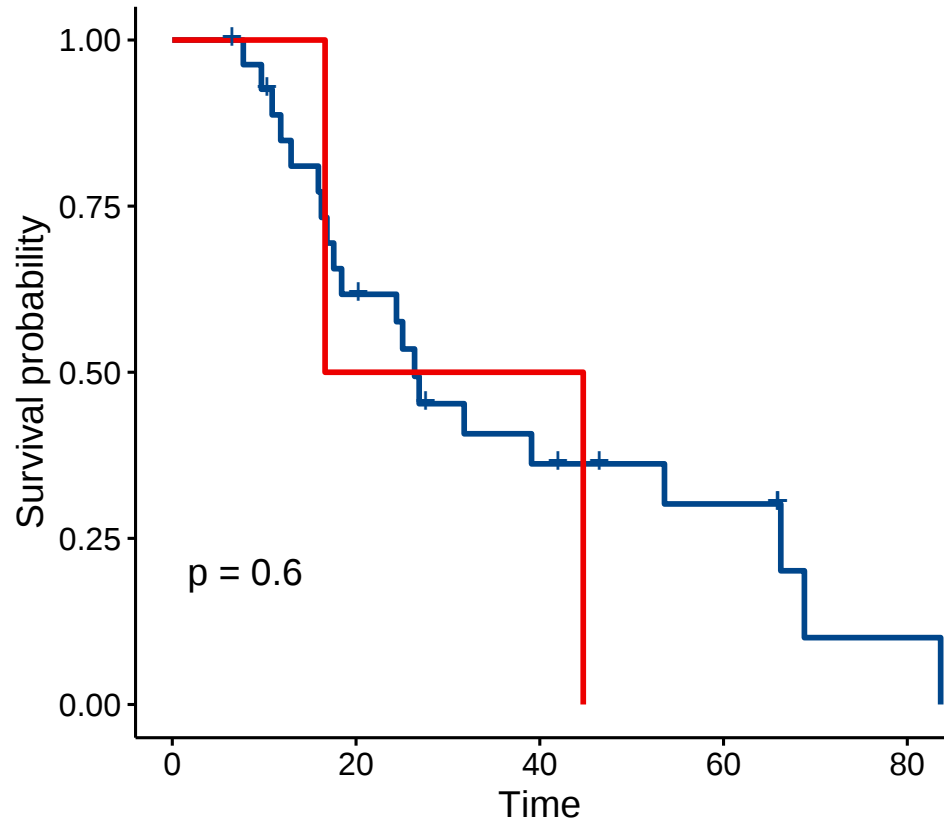
TSC2 + All



X19q data2[, i]=0 data2[, i]=1



X1p + data2[, i]=0 + data2[, i]=1



YAP1 + All

