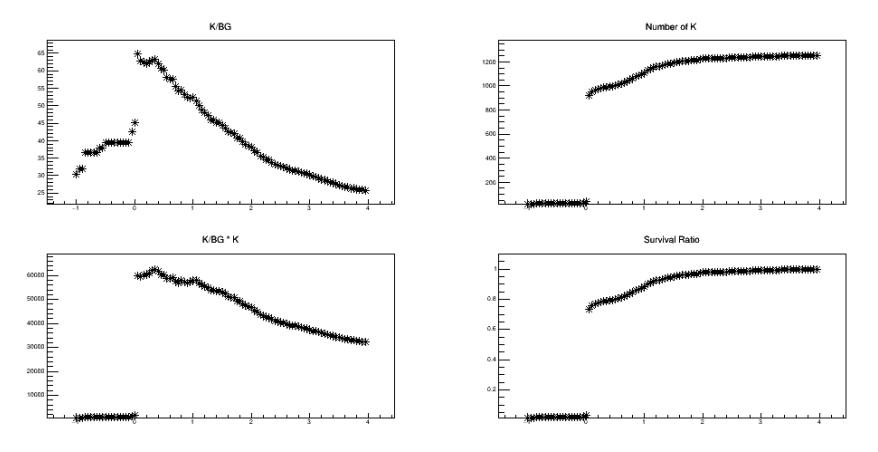
# 2019.10.11

#### K+ survival ratio

h2\_nochecut.root (maruhadaka data 20191012)

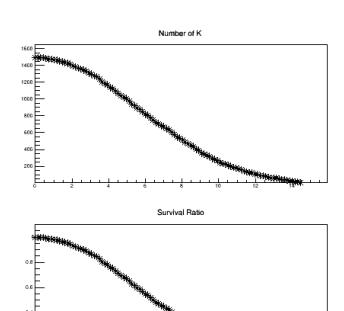
### ac1 < param (ac2 and gas setted)



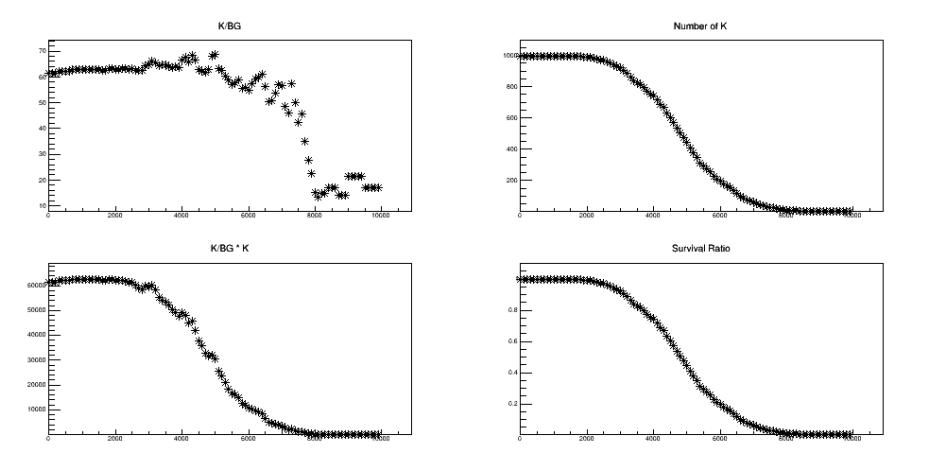
#### ac2 < param (ac1 and gas setted)

```
param[9] = \{-20, 20, 0.35, 14.65, -1000.00, 0.1048, 0.01515, 1800, -1.\};
                                                             {-20, 0, -1.00, 0.30, 0.00, 0.0500, 0.00500, 0, -1.};
{ 0, 20, 4.00, 30.0, 14.60, 0.1250, 0.04000, 5000, -1.};
                                      K/BG
                                                                                                                                  Number of K
  10 9 8 7 6 5 4 3 2 1
                                    K/BG * K
                                                                                                                                  Survival Ratio
12000
6000
4000
2000
```

#### param < ac2 < 14.65 (ac1 and gas setted)



## par < che (ac1 and ac2 setted)



# Bishun tells me that geometrical information is in replay/DB

```
File Edit View Search Terminal Help
D_ENOKIGNISCALEVI.OAL OD_LID.KASTELZ.OAL
                                                    go_k.trg.gat
b_evLeftScalevt.dat db_Lrb.Raster.dat
                                                    db_run_adaq.dat
db_evRightScalevt.dat db_L.s0.dat
                                                    db_run.dat
b FbusL.cer.dat
                                                    db Rurb.BPMA.dat
b FbusLrb.BPMA.dat
                      db_Lurb.BPMA.dat
                                                    db Rurb.BPMB.dat
b FbusLrb.BPMB.dat
                      db Lurb.BPMB.dat
                                                    db R.vdc April 4 2019.dat
b FbusLrb.Raster2.dat db L.vdc.dat
                                                    db R.vdc.dat
b FbusLrb.Raster.dat db L.vdc eep June 28.dat
                                                    db R.vdc eep June28.dat
                                                    db R.vdceff.dat
b FbusL.s0.dat
                      db_L.vdceff.dat
b FbusL.s2.dat
                      db_L.vdc_June12.dat
                                                    db R.vdc.GMP.dat
b FbusLurb.BPMA.dat
                      db OldTrackL.s0.dat
                                                    db R.vdc.June11.dat
b FbusLurb.BPMB.dat
                      db OldTrackL.s2.dat
                                                    #db R.vdc thir.dat#
                                                    db_R.vdc_thir.dat
b FbusR.cer.dat
                      db OldTrackL.vdc.dat
                                                    db TA.dE.dat
b FbusRrb.BPMA.dat
                      db OldTrackR.s0.dat
b FbusRrb.BPMB.dat db OldTrackR.s2.dat
                                                    db TA.E.dat
b FbusRrb.Raster2.dat db OldTrackR.vdc.dat
                                                    db urb.BPMA.dat
                                                    db_urb.BPMB.dat
b FbusRrb.Raster.dat db R.a1.dat
b FbusR.s0.dat
                      db R.a2.dat
b FbusR.s2.dat
                      db_rb.Raster.dat
b hel.dat
                      db R.cer.dat
ifarm1401.jlab.org> emacs db_L.s2.dat
* (emacs:17377): WARNING **: Couldn't connect to accessibility bus: Failed to c
 nect to socket /tmp/dbus-9UjHwBdlEQ: Connection refused
```

