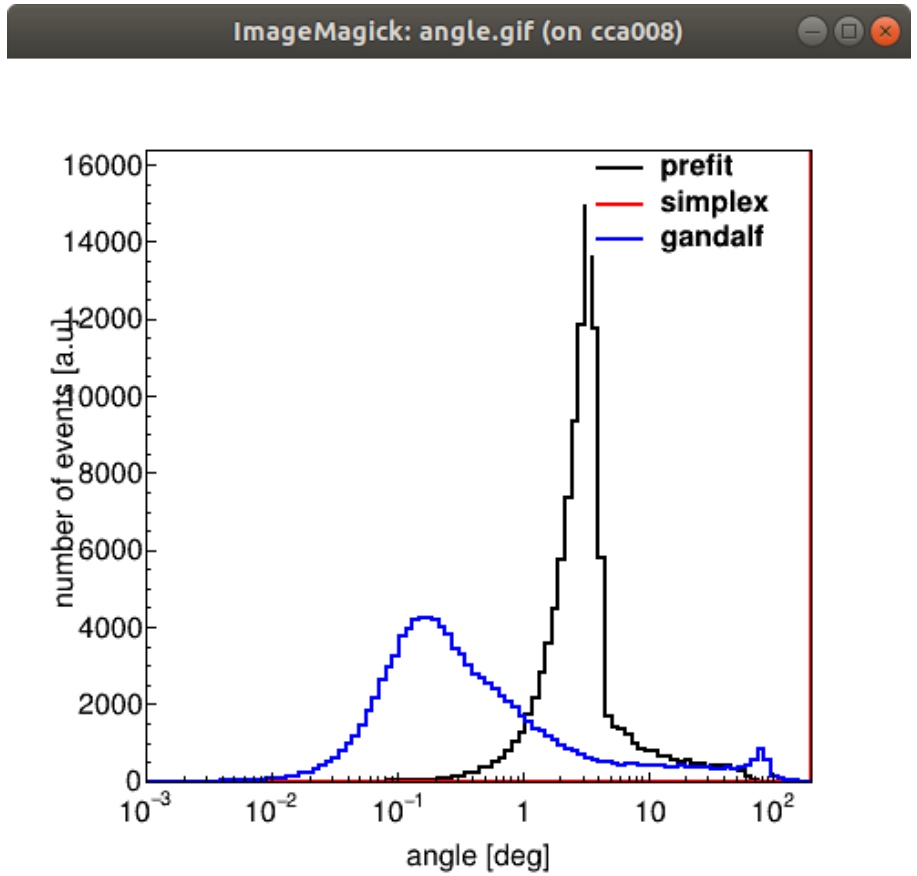
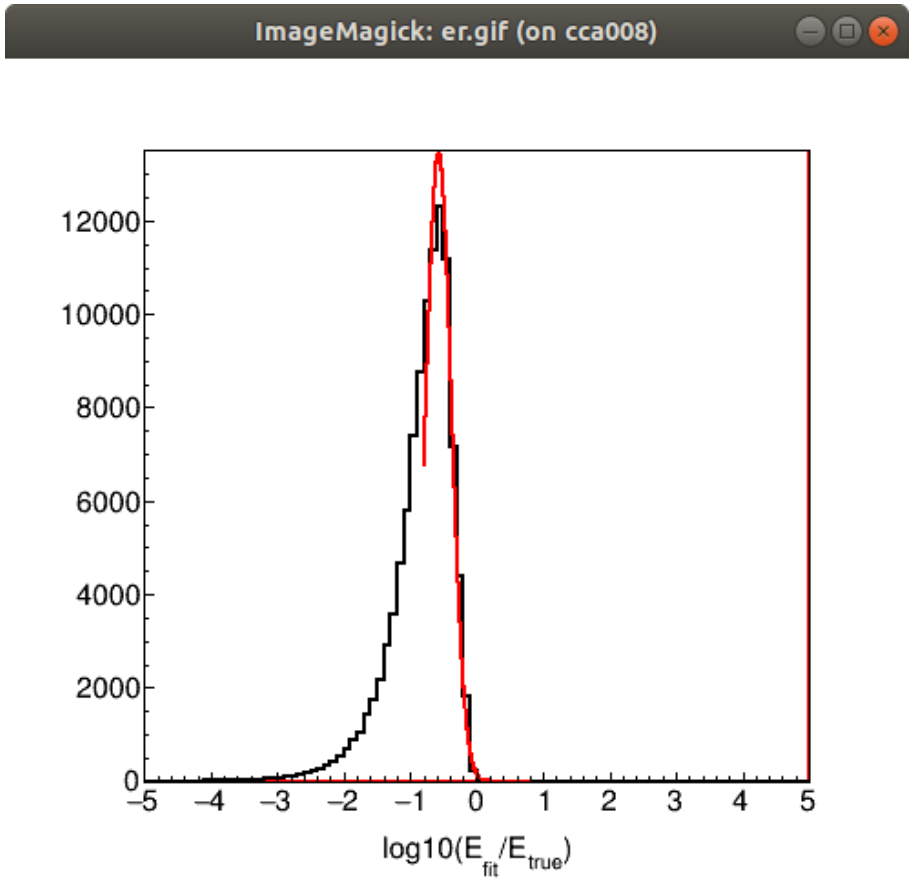
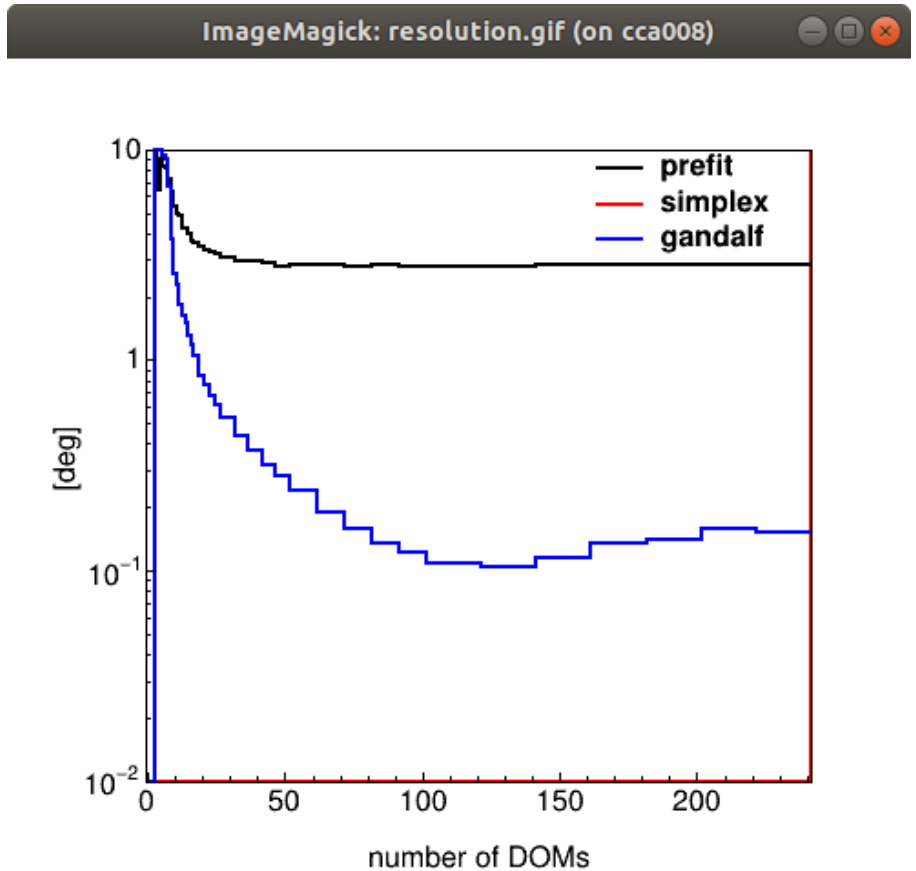
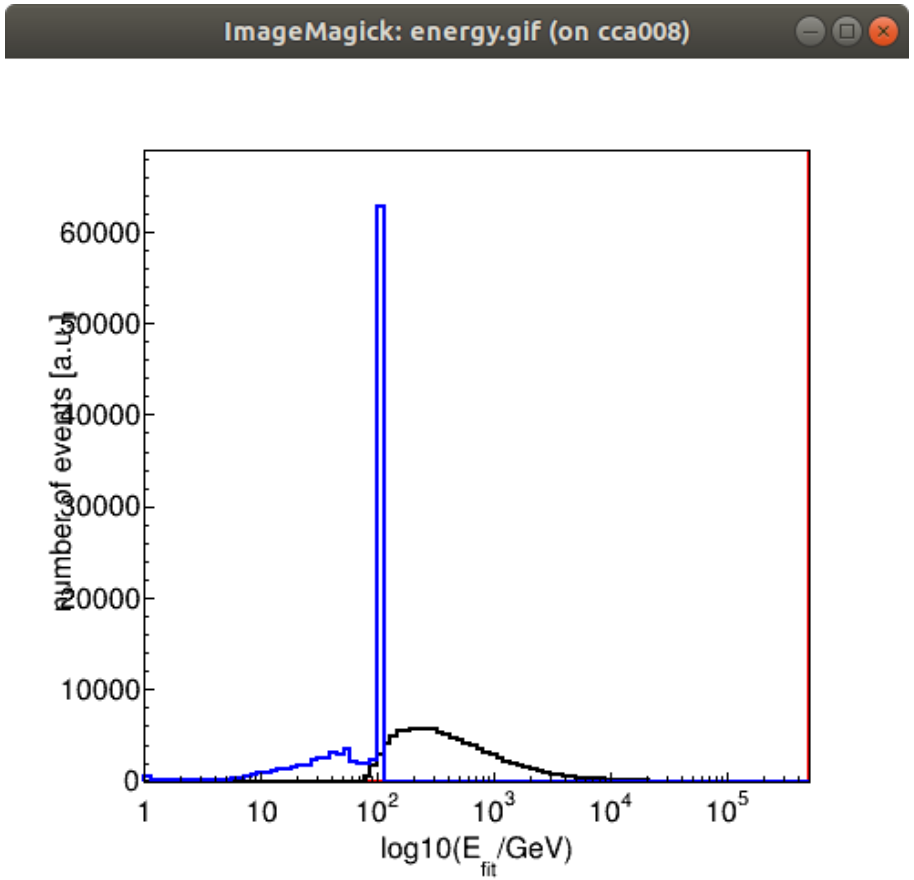
Production post-fit

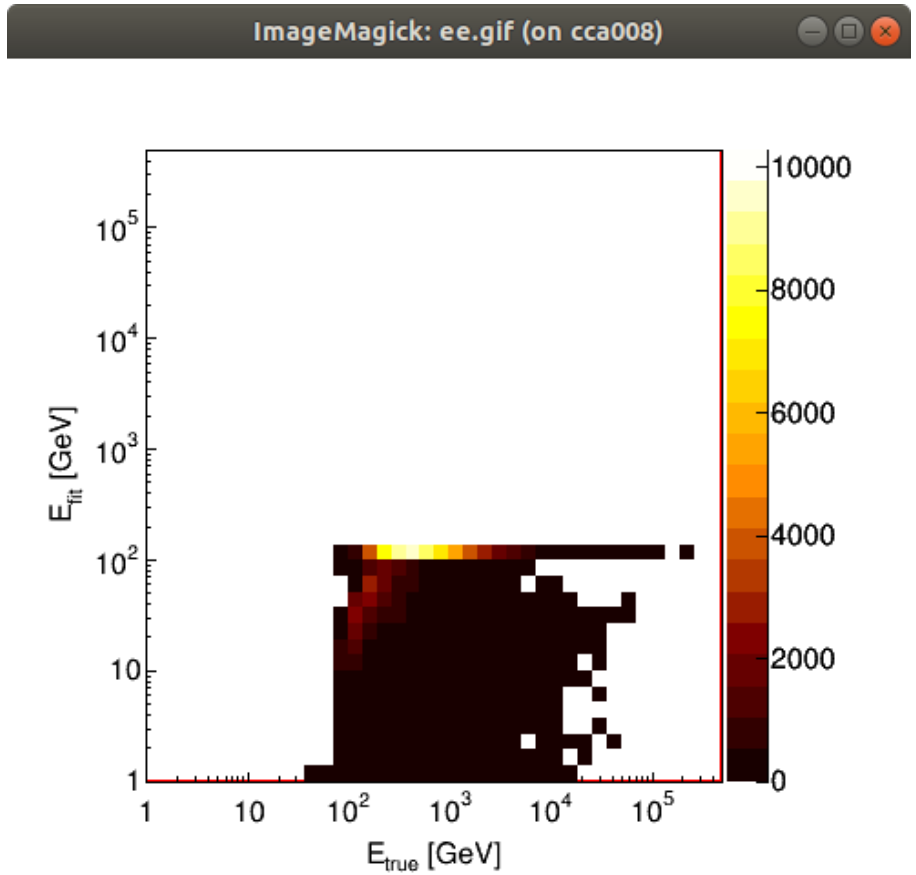
JChain


ImageMagick: angle.gif (on cca008)
prefit
simplex
gandalf
number of events [a.u.]
angle [deg]
16000
14000
12000
10000
8000
6000
4000
2000
0
10^{-3}
10^{-2}
10^{-1}
1
10
10^{2}


ImageMagick: er.gif (on cca008)
12000
10000
8000
6000
4000
2000
0
−5
−4
−3
−2
−1
0
1
2
3
4
5
log10(E_fit/E_true)

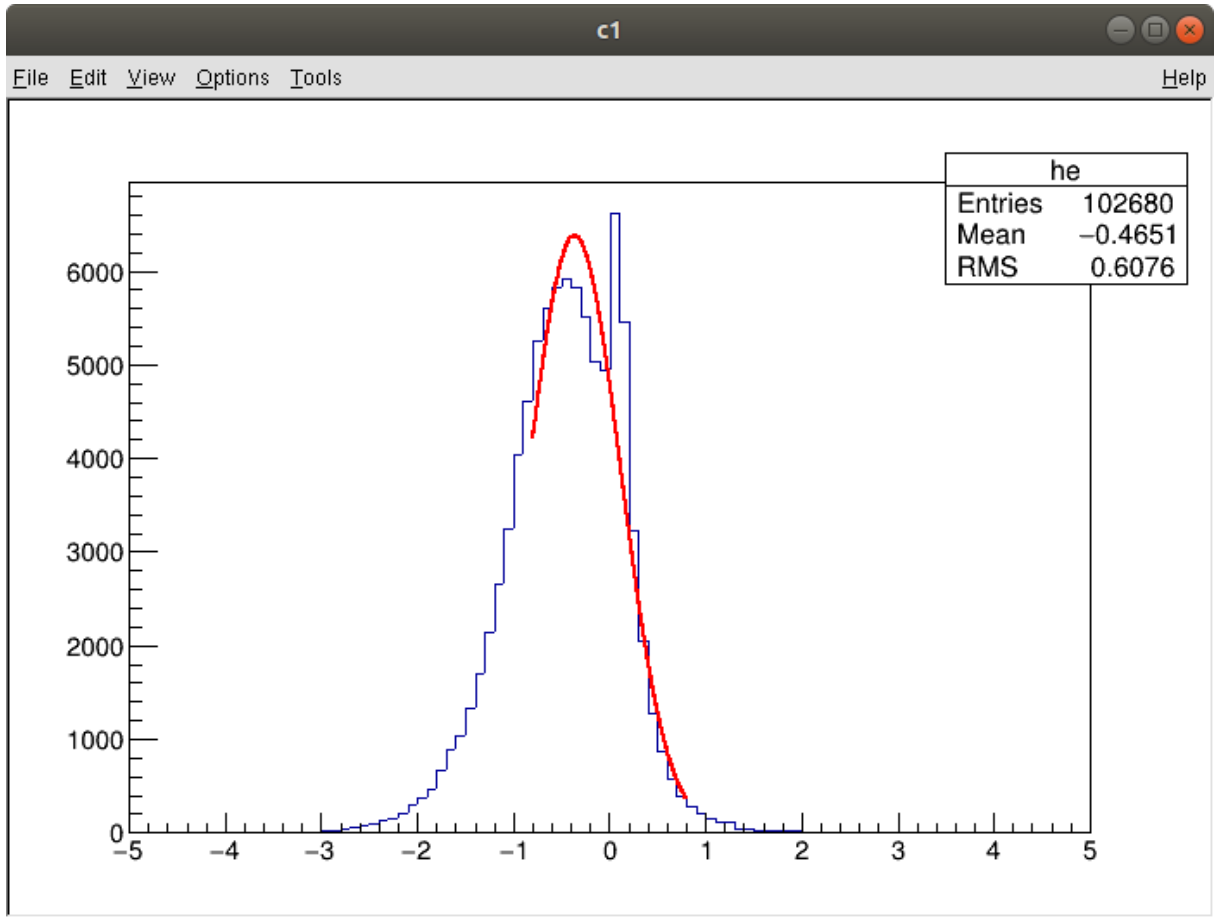

ImageMagick: resolution.gif (on cca008)
prefit
simplex
gandalf
10
1
10^{-1}
10^{-2}
[deg]
0
50
100
150
200
number of DOMs


ImageMagick: energy.gif (on cca008)
60000
50000
40000
30000
20000
10000
0
Number of events [a.u]
1
10
10^2
10^3
10^4
10^5
log10(E_{fit}/GeV)


ImageMagick: ee.gif (on cca008)
E_{fit} [GeV]
E_{true} [GeV]
1
10
10^2
10^3
10^4
10^5
0
2000
4000
6000
8000
10000

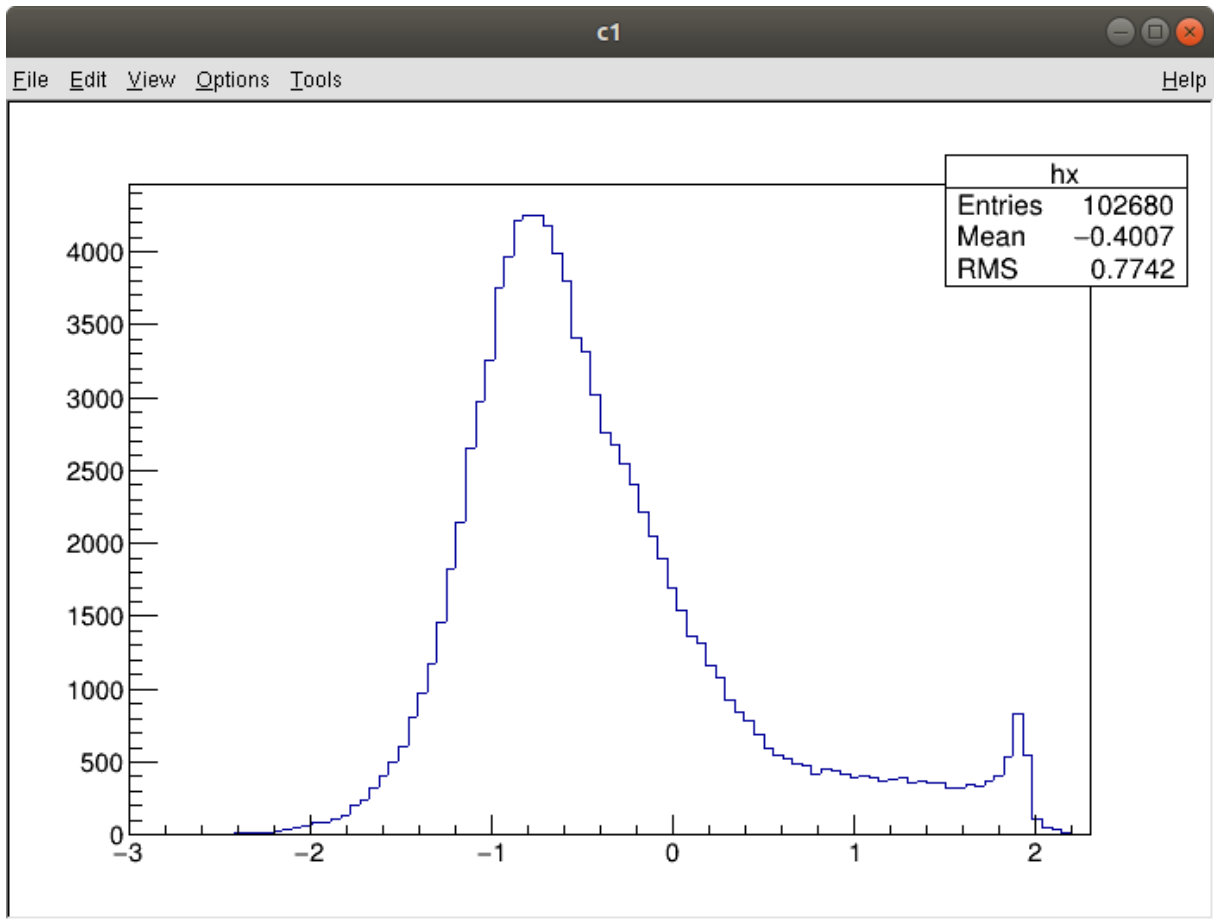
Aashowerfit

number of events [a.u]



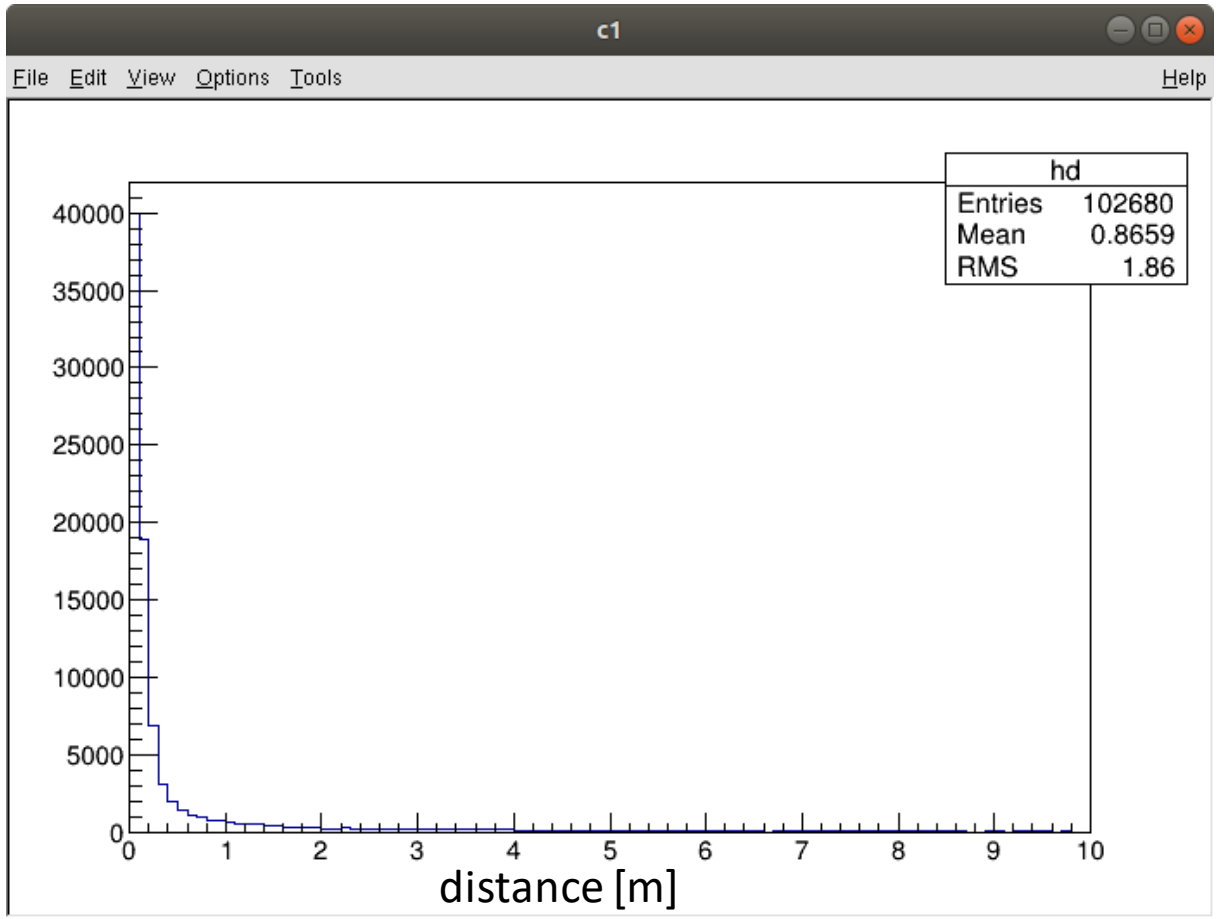
log10(E_{fit}/E_{true})

number of events [a.u]

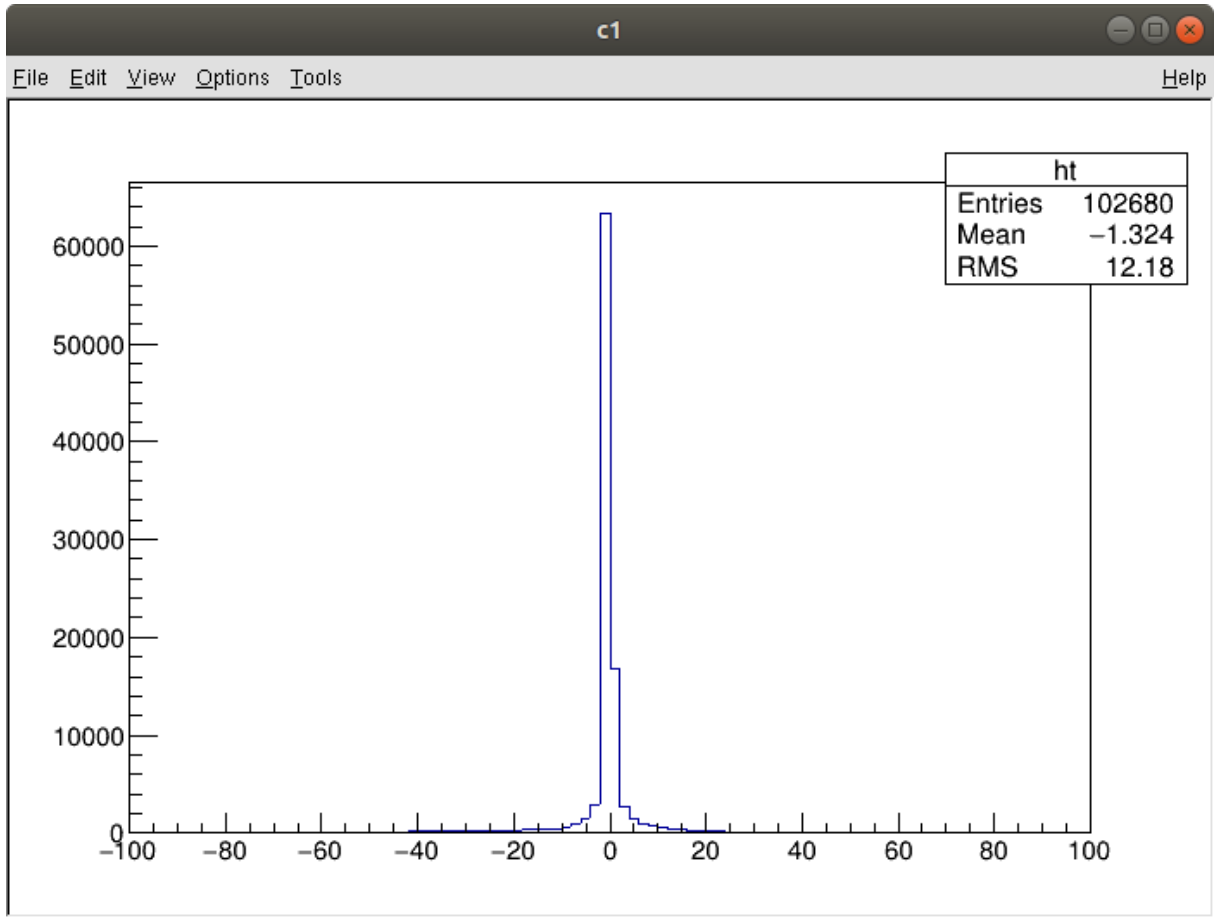


angle [deg]

number of events [a.u]



number of events [a.u]



#Delta t [ns]