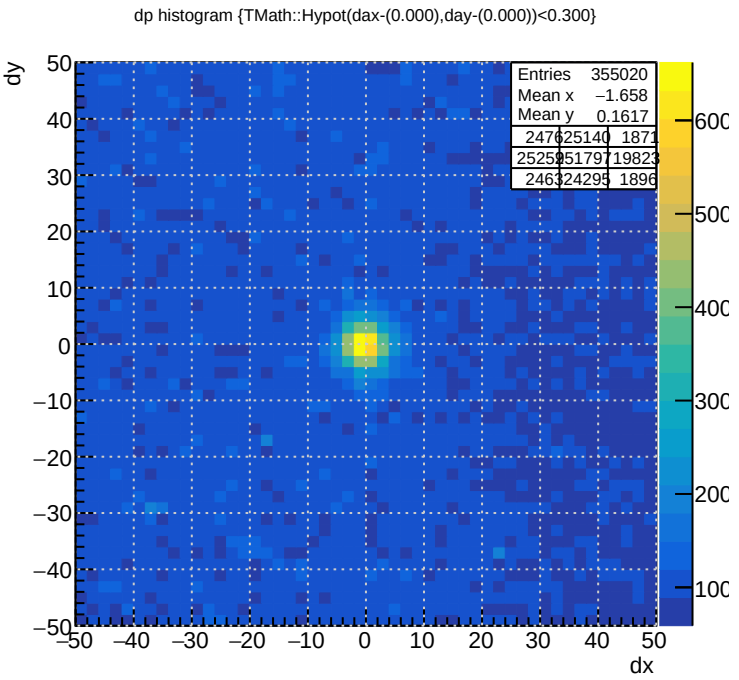
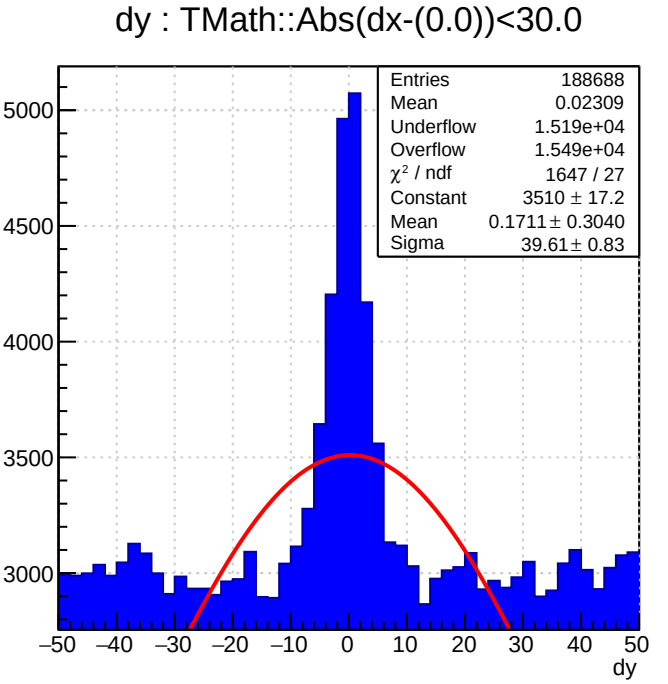
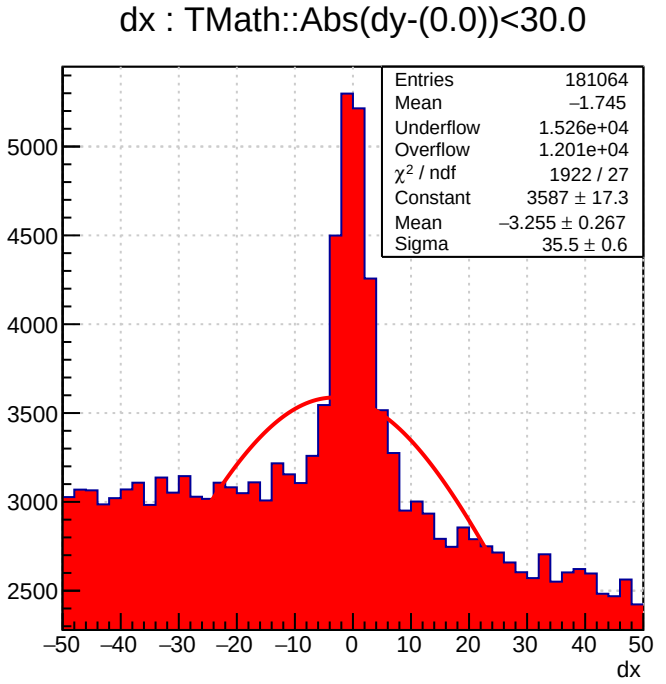
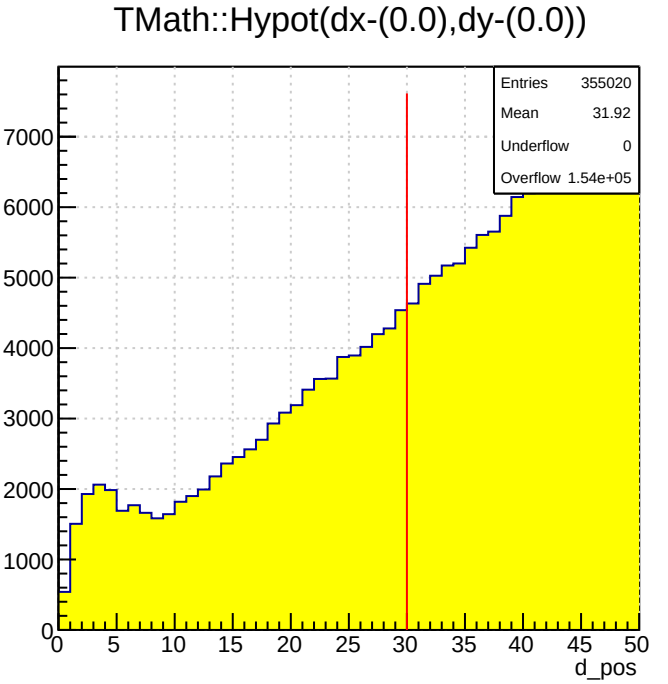
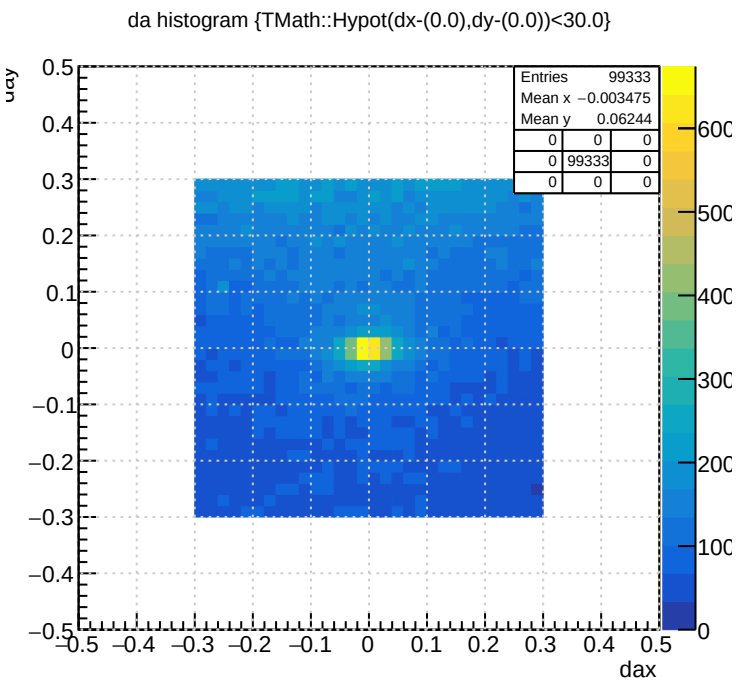
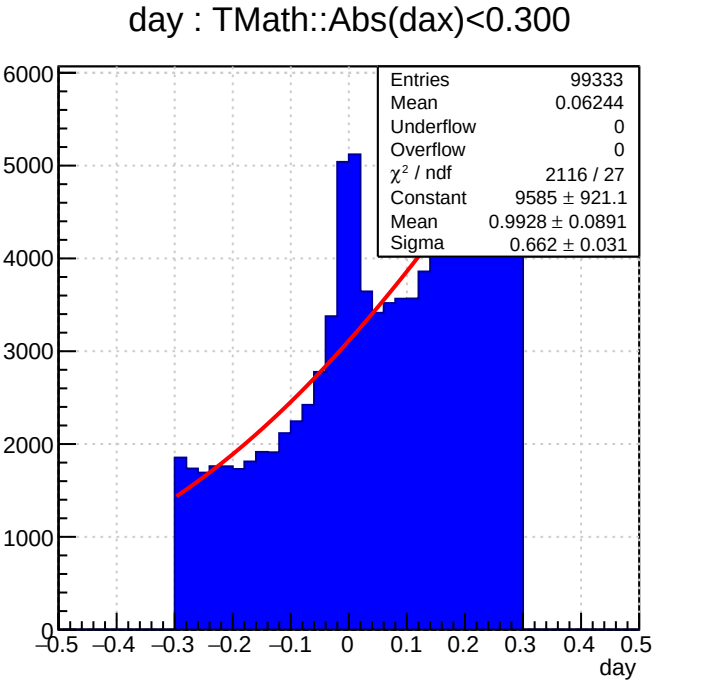

dp histogram {TMath::Hypot(dax-(0.000),day-(0.000))<0.300}
Entries 355020
Mean x −1.658
Mean y 0.1617
247625140 1871
252585179719823
246324295 1896
dy
dx

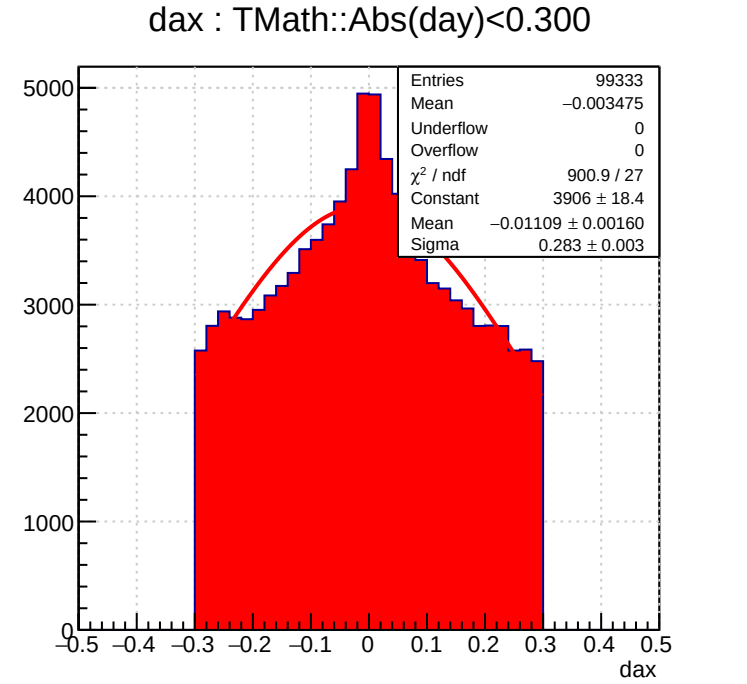

dy : TMath::Abs(dx-(0.0))<30.0
Entries 188688
Mean 0.02309
Underflow 1.519e+04
Overflow 1.549e+04
χ² / ndf 1647 / 27
Constant 3510 ± 17.2
Mean 0.1711 ± 0.3040
Sigma 39.61 ± 0.83
dy

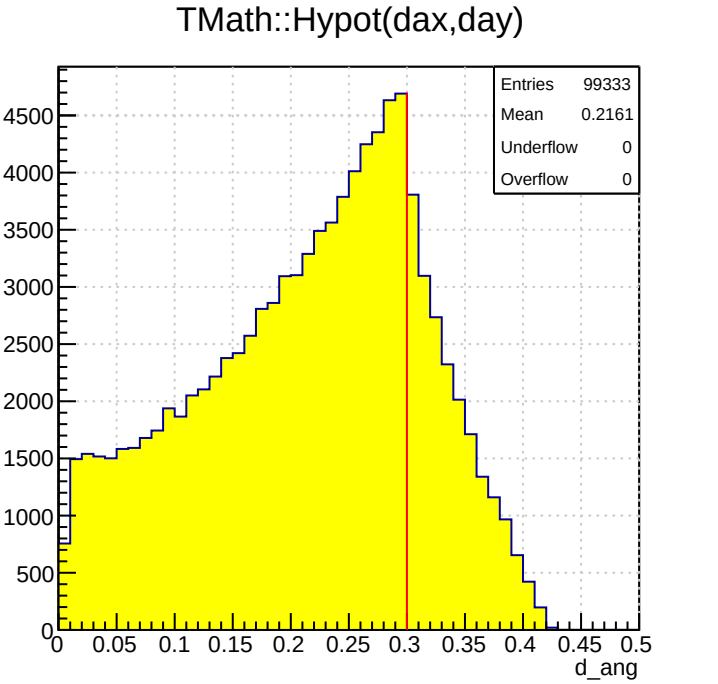

dx : TMath::Abs(dy-(0.0))<30.0
Entries 181064
Mean −1.745
Underflow 1.526e+04
Overflow 1.201e+04
χ² / ndf 1922 / 27
Constant 3587 ± 17.3
Mean −3.255 ± 0.267
Sigma 35.5 ± 0.6
dx

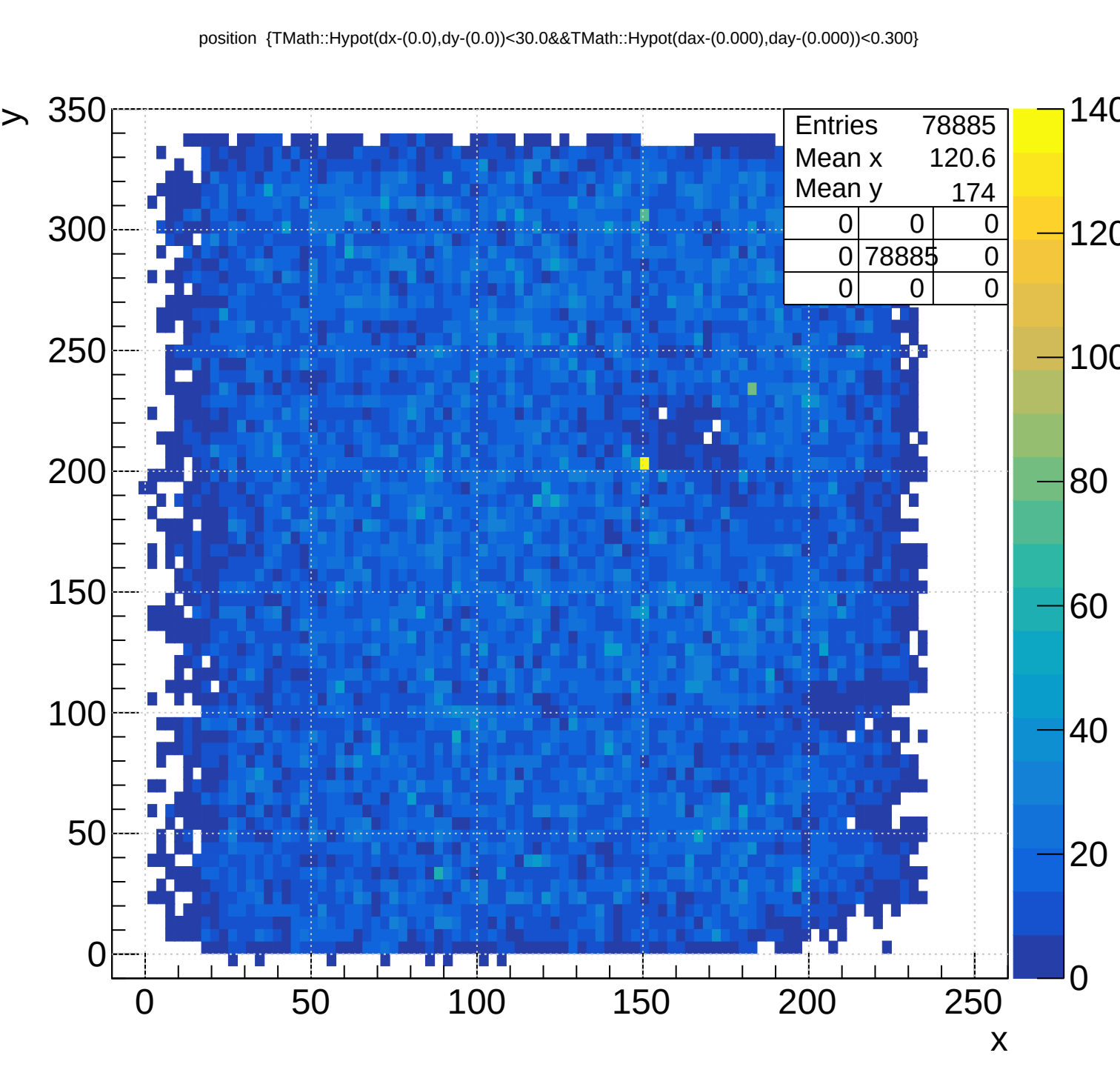

TMath::Hypot(dx-(0.0),dy-(0.0))
Entries 355020
Mean 31.92
Underflow 0
Overflow 1.54e+05
d_pos


da histogram {TMath::Hypot(dx-(0.0),dy-(0.0))<30.0}
Entries 99333
Mean x −0.003475
Mean y 0.06244
dax

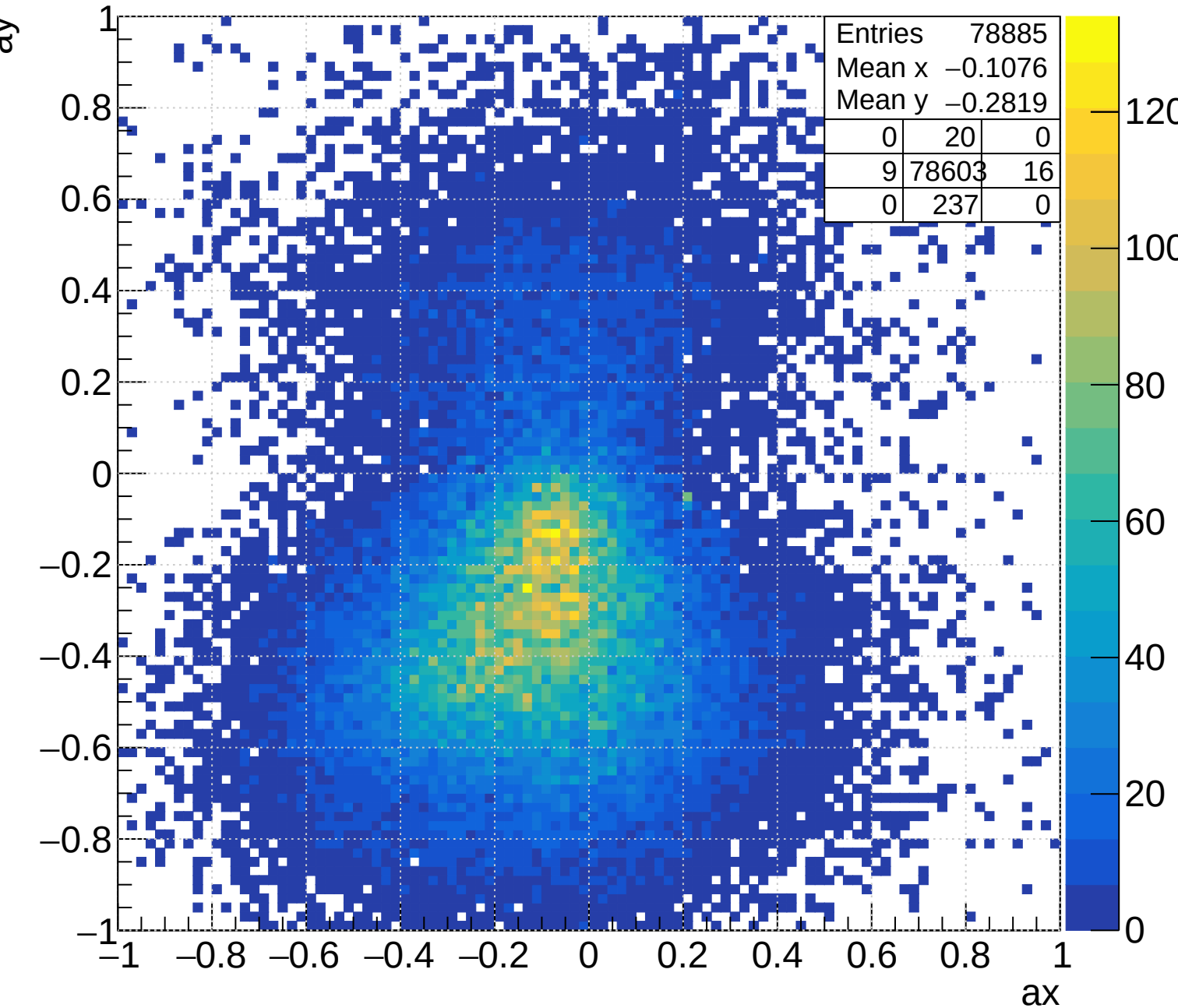

day : TMath::Abs(dax)<0.300
Entries 99333
Mean 0.06244
Underflow 0
Overflow 0
χ² / ndf 2116 / 27
Constant 9585 ± 921.1
Mean 0.9928 ± 0.0891
Sigma 0.662 ± 0.031
day

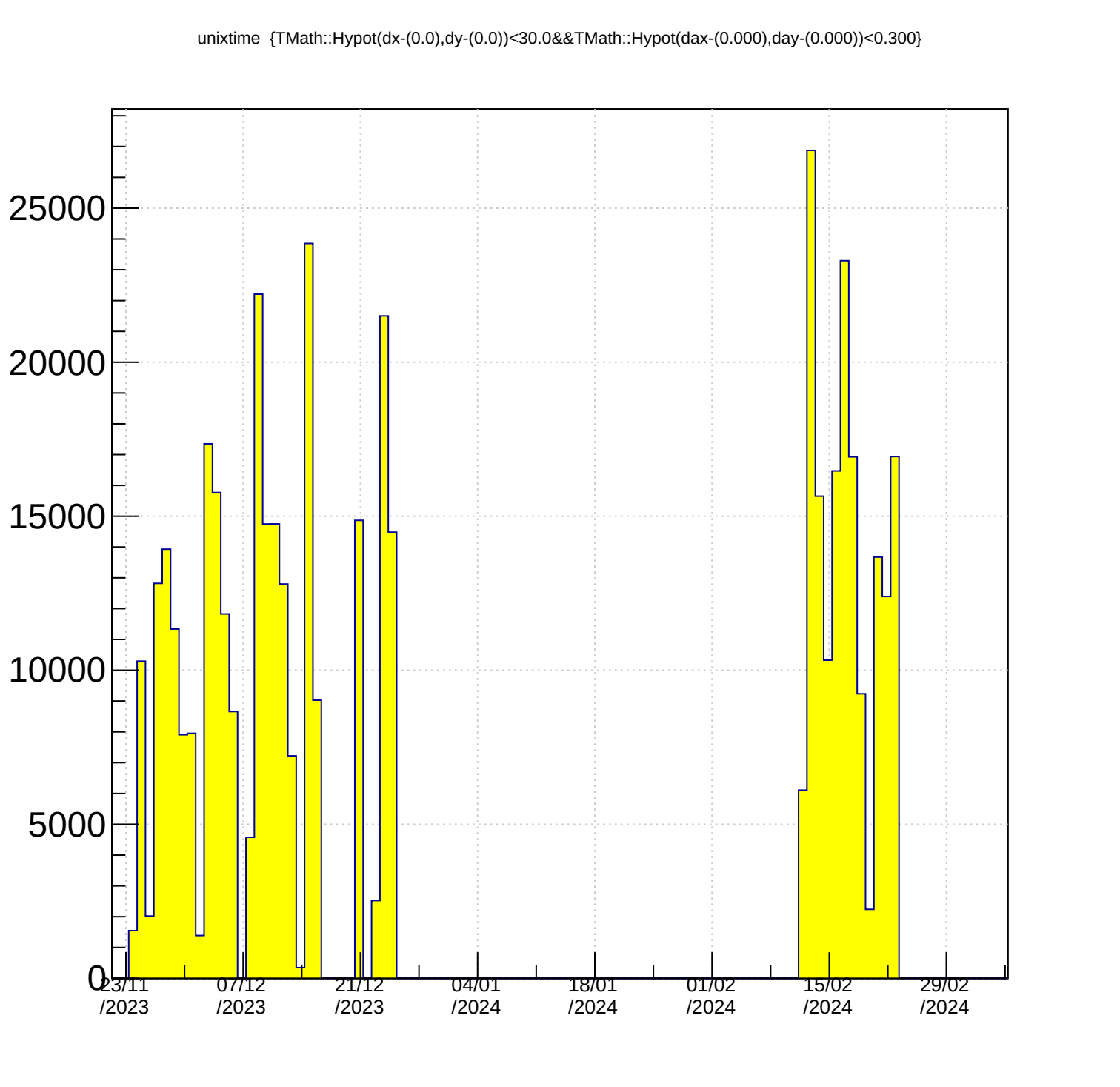

dax : TMath::Abs(day)<0.300
Entries 99333
Mean −0.003475
Underflow 0
Overflow 0
χ² / ndf 900.9 / 27
Constant 3906 ± 18.4
Mean −0.01109 ± 0.00160
Sigma 0.283 ± 0.003
dax


TMath::Hypot(dax,day)
Entries 99333
Mean 0.2161
Underflow 0
Overflow 0
d_ang


position {TMath::Hypot(dx-(0.0),dy-(0.0))<30.0&&TMath::Hypot(dax-(0.000),day-(0.000))<0.300}
Entries 78885
Mean x 120.6
Mean y 174
0 0 0
0 78885 0
0 0 0
y
x
350
300
250
200
150
100
50
0
0
50
100
150
200
250
140
120
100
80
60
40
20
0

angle {TMath::Hypot(dx-(0.0),dy-(0.0))<30.0&&TMath::Hypot(dax-(0.000),day-(0.000))<0.300}




unixtime {TMath::Hypot(dx-(0.0),dy-(0.0))<30.0&&TMath::Hypot(dax-(0.000),day-(0.000))<0.300}
25000
20000
15000
10000
5000
0
23/11
/2023
07/12
/2023
21/12
/2023
04/01
/2024
18/01
/2024
01/02
/2024
15/02
/2024
29/02
/2024