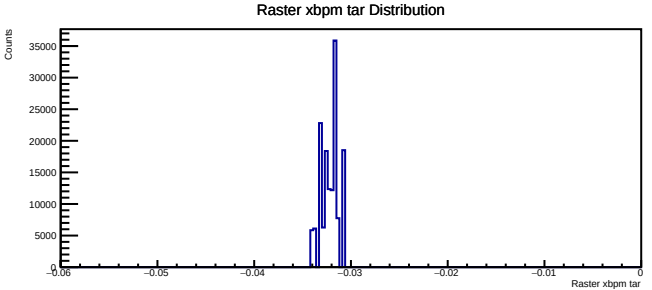
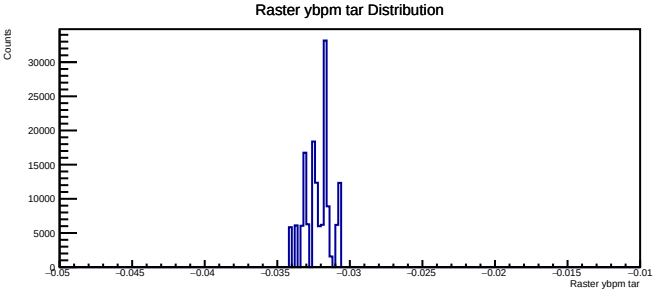
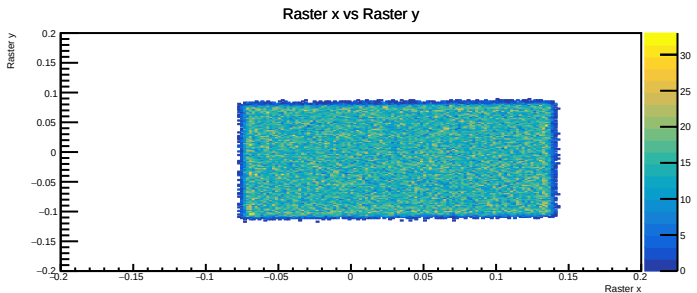
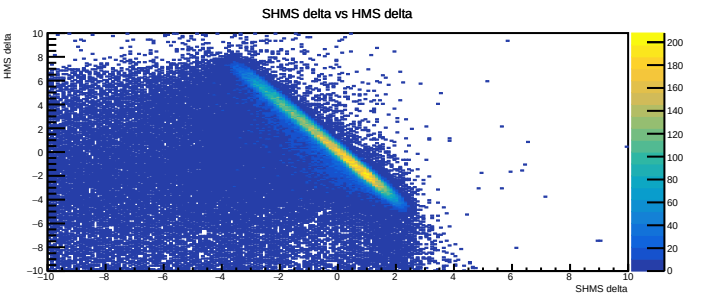
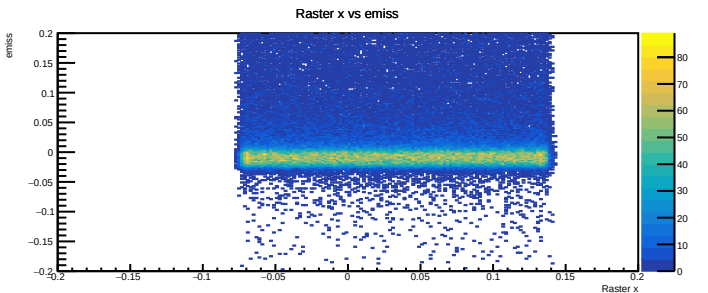
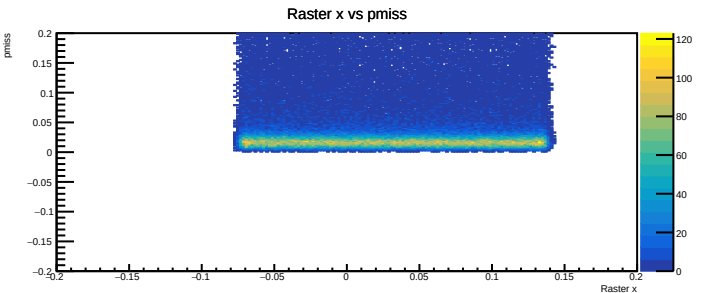

Raster xbpm tar Distribution
Counts
35000
30000
25000
20000
15000
10000
5000
0
−0.06
−0.05
−0.04
−0.03
−0.02
−0.01
0
Raster xbpm tar

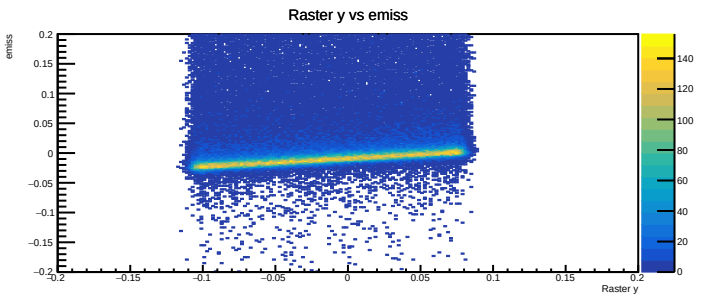

Raster ybpm tar Distribution
Counts
30000
25000
20000
15000
10000
5000
0
−0.05
−0.045
−0.04
−0.035
−0.03
−0.025
−0.02
−0.015
−0.01
Raster ybpm tar

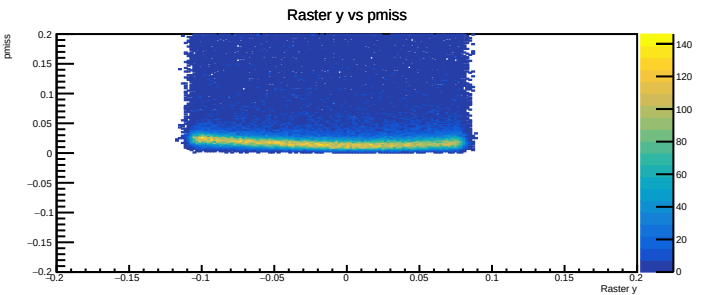

Raster x vs Raster y
Raster y
0.2
0.15
0.1
0.05
0
−0.05
−0.1
−0.15
−0.2
−0.2
−0.15
−0.1
−0.05
0
0.05
0.1
0.15
0.2
Raster x
30
25
20
15
10
5
0

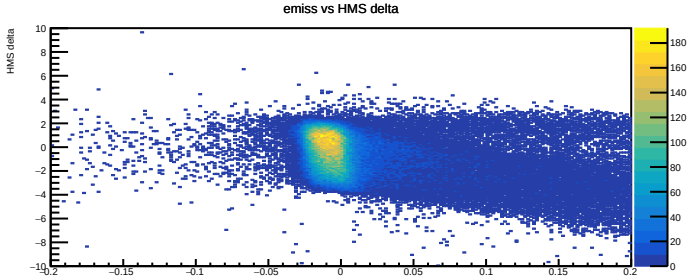

SHMS delta vs HMS delta
HMS delta
10
8
6
4
2
0
−2
−4
−6
−8
−10
−10
−8
−6
−4
−2
0
2
4
6
8
10
SHMS delta
200
180
160
140
120
100
80
60
40
20
0

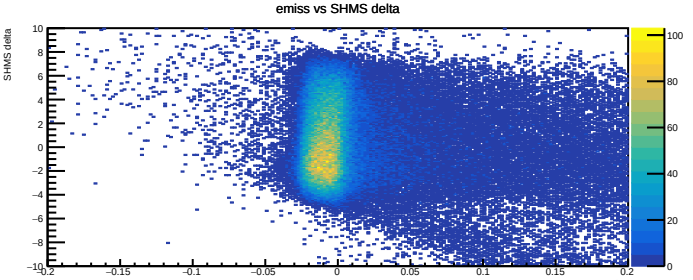

Raster x vs emiss
emiss
Raster x

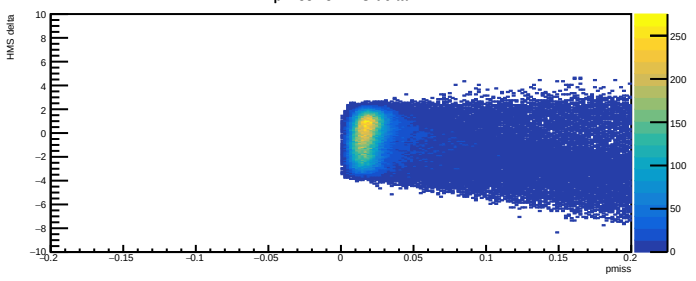

Raster x vs pmiss
pmiss
Raster x

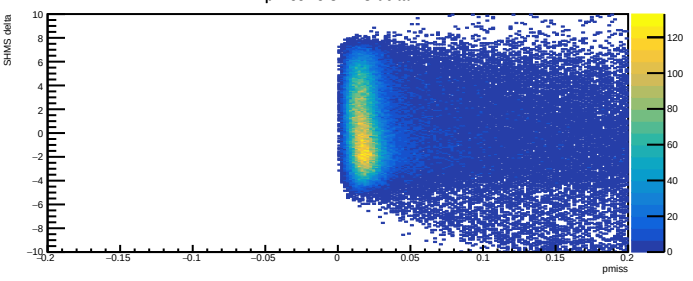

Raster y vs emiss
emiss
Raster y

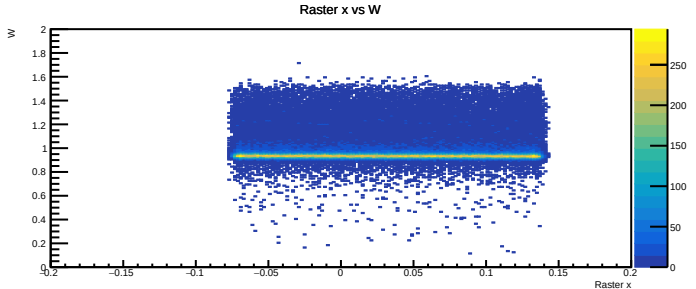

Raster y vs pmiss
pmiss
Raster y

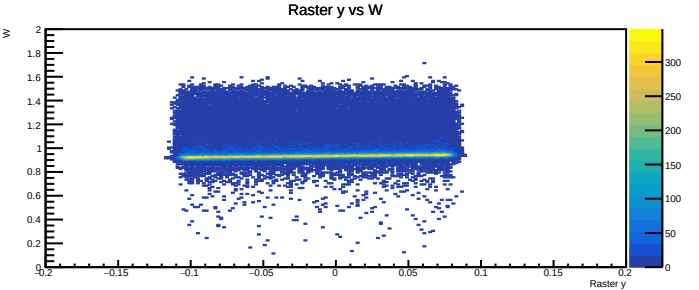

emiss vs HMS delta
HMS delta
emiss


emiss vs SHMS delta
SHMS delta
emiss


pmiss vs HMS delta
HMS delta
pmiss


pmiss vs SHMS delta
SHMS delta
pmiss


Raster x vs W
W
Raster x
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.15
−0.1
−0.05
0
0.05
0.1
0.15
0.2
250
200
150
100
50
0


Raster y vs W
W
Raster y
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.15
−0.1
−0.05
0
0.05
0.1
0.15
0.2
300
250
200
150
100
50
0