

Cent(70-80), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < \pi/6$

Entries 5811
 Mean 2.615
 RMS 1.39

Cent(70-80), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$

Entries 5634
 Mean 2.631
 RMS 1.375

Cent(70-80), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$

Entries 5698
 Mean 2.628
 RMS 1.384

Cent(70-80), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$

Entries 5595
 Mean 2.626
 RMS 1.388

Cent(70-80), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$

Entries 5786
 Mean 2.62
 RMS 1.39

Cent(70-80), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$

Entries 5669
 Mean 2.624
 RMS 1.391

Cent(70-80), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$

Entries 5738
 Mean 2.623
 RMS 1.385

Cent(70-80), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$

Entries 5623
 Mean 2.631
 RMS 1.386

Cent(70-80), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$

Entries 5649
 Mean 2.613
 RMS 1.389

Cent(70-80), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$

Entries 5646
 Mean 2.631
 RMS 1.388

Cent(70-80), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$

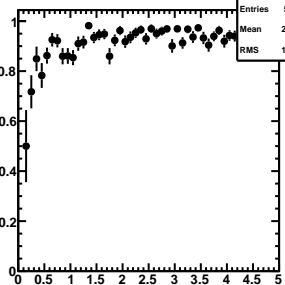
Entries 5759
 Mean 2.621
 RMS 1.388

Cent(70-80), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$

Entries 5796
 Mean 2.645
 RMS 1.391

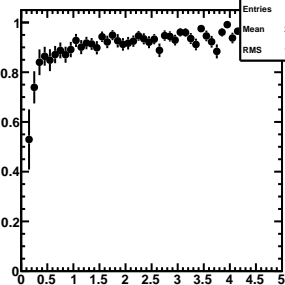
Cent(70-80), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < 1\pi/6$

JEK1_Cent_0_Bin_0_Phi_0
Entries 5492
Mean 2.616
RMS 1.387



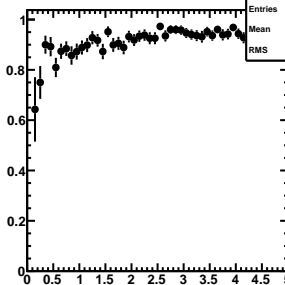
Cent(70-80), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$

JEK1_Cent_0_Bin_0_Phi_1
Entries 5688
Mean 2.615
RMS 1.392



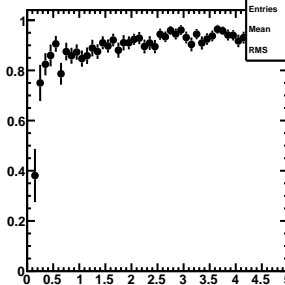
Cent(70-80), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$

JEK1_Cent_0_Bin_0_Phi_2
Entries 5696
Mean 2.607
RMS 1.395



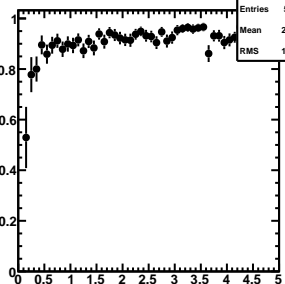
Cent(70-80), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$

JEK1_Cent_0_Bin_0_Phi_3
Entries 5572
Mean 2.63
RMS 1.387



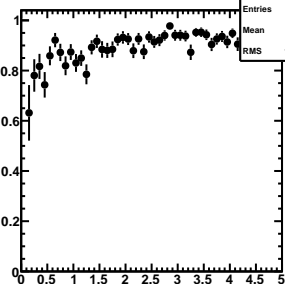
Cent(70-80), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$

JEK1_Cent_0_Bin_0_Phi_4
Entries 5593
Mean 2.605
RMS 1.392



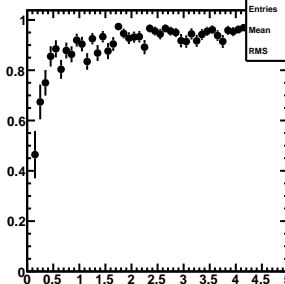
Cent(70-80), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$

JEK1_Cent_0_Bin_0_Phi_5
Entries 5577
Mean 2.62
RMS 1.395



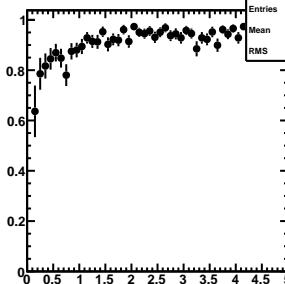
Cent(70-80), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$

JEK1_Cent_0_Bin_0_Phi_6
Entries 5733
Mean 2.633
RMS 1.384



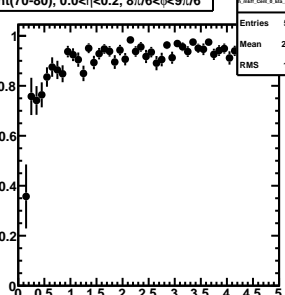
Cent(70-80), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$

JEK1_Cent_0_Bin_0_Phi_7
Entries 5588
Mean 2.609
RMS 1.392



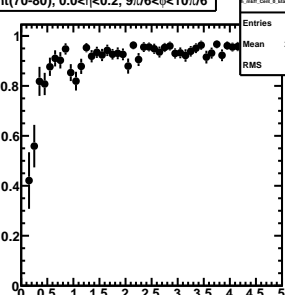
Cent(70-80), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$

JEK1_Cent_0_Bin_0_Phi_8
Entries 5609
Mean 2.635
RMS 1.381



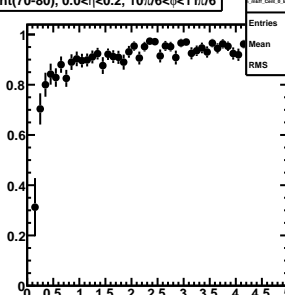
Cent(70-80), $0.0 < \eta < 0.2$, $9\pi/6 < \phi < 10\pi/6$

JEK1_Cent_0_Bin_0_Phi_9
Entries 5686
Mean 2.632
RMS 1.381



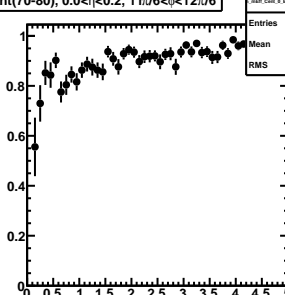
Cent(70-80), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$

JEK1_Cent_0_Bin_0_Phi_10
Entries 5636
Mean 2.635
RMS 1.379



Cent(70-80), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$

JEK1_Cent_0_Bin_0_Phi_11
Entries 5630
Mean 2.627
RMS 1.391



Cent(70-80), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$

Entries 5664
Mean 2.619
RMS 1.39

Cent(70-80), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$

Entries 5664
Mean 2.627
RMS 1.382

Cent(70-80), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$

Entries 5722
Mean 2.621
RMS 1.385

Cent(70-80), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$

Entries 5659
Mean 2.617
RMS 1.386

Cent(70-80), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$

Entries 5653
Mean 2.629
RMS 1.386

Cent(70-80), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$

Entries 5632
Mean 2.631
RMS 1.393

Cent(70-80), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$

Entries 5572
Mean 2.632
RMS 1.38

Cent(70-80), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$

Entries 5727
Mean 2.614
RMS 1.386

Cent(70-80), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$

Entries 5535
Mean 2.594
RMS 1.398

Cent(70-80), $0.2 < \eta < 0.4$, $9\pi/6 < \phi < 10\pi/6$

Entries 5518
Mean 2.625
RMS 1.391

Cent(70-80), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$

Entries 5693
Mean 2.648
RMS 1.374

Cent(70-80), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$

Entries 5659
Mean 2.633
RMS 1.392

Cent(70-80), $0.4 < \eta < 0.6$, $0\pi/6 < \phi < 1\pi/6$

Entries 5681
Mean 2.595
RMS 1.396

Cent(70-80), $0.4 < \eta < 0.6$, $1\pi/6 < \phi < 2\pi/6$

Entries 5702
Mean 2.631
RMS 1.38

Cent(70-80), $0.4 < \eta < 0.6$, $2\pi/6 < \phi < 3\pi/6$

Entries 5619
Mean 2.596
RMS 1.398

Cent(70-80), $0.4 < \eta < 0.6$, $3\pi/6 < \phi < 4\pi/6$

Entries 5559
Mean 2.615
RMS 1.391

Cent(70-80), $0.4 < \eta < 0.6$, $4\pi/6 < \phi < 5\pi/6$

Entries 5785
Mean 2.641
RMS 1.379

Cent(70-80), $0.4 < \eta < 0.6$, $5\pi/6 < \phi < 6\pi/6$

Entries 5601
Mean 2.62
RMS 1.394

Cent(70-80), $0.4 < \eta < 0.6$, $6\pi/6 < \phi < 7\pi/6$

Entries 5738
Mean 2.611
RMS 1.392

Cent(70-80), $0.4 < \eta < 0.6$, $7\pi/6 < \phi < 8\pi/6$

Entries 5682
Mean 2.609
RMS 1.394

Cent(70-80), $0.4 < \eta < 0.6$, $8\pi/6 < \phi < 9\pi/6$

Entries 5719
Mean 2.626
RMS 1.383

Cent(70-80), $0.4 < \eta < 0.6$, $9\pi/6 < \phi < 10\pi/6$

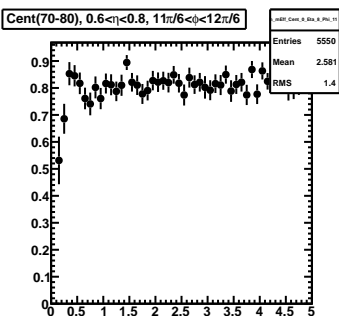
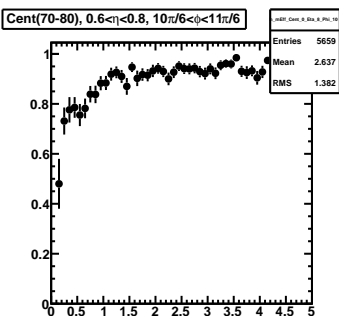
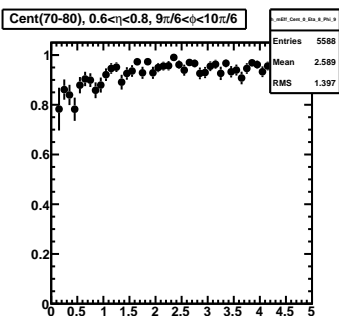
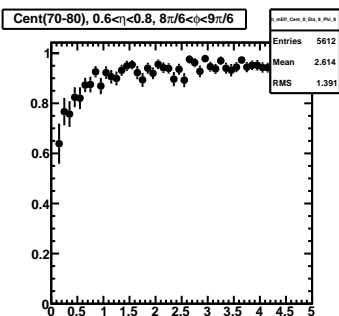
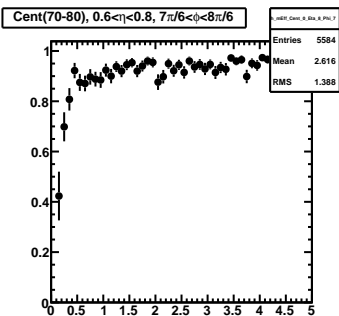
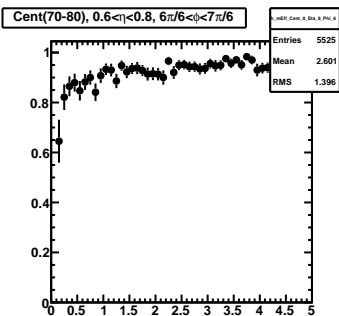
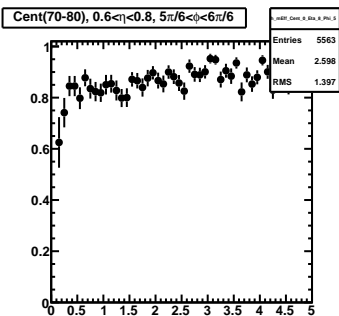
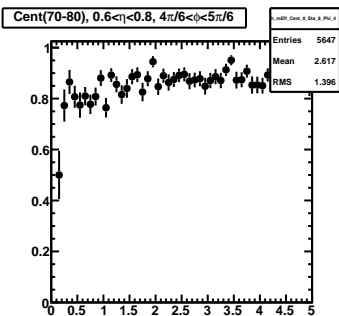
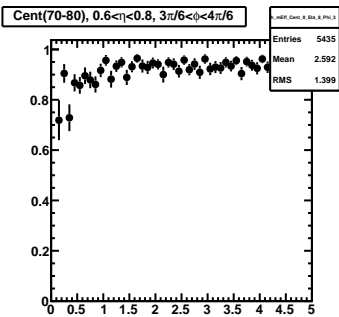
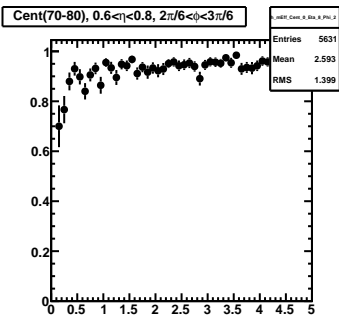
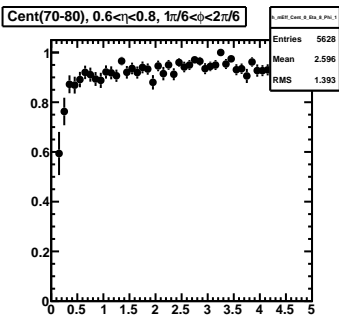
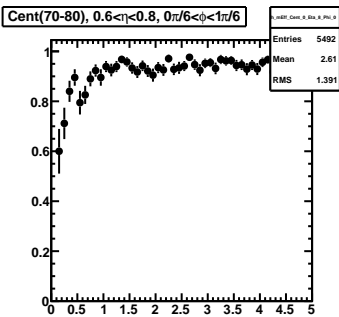
Entries 5750
Mean 2.604
RMS 1.399

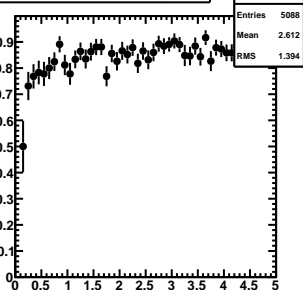
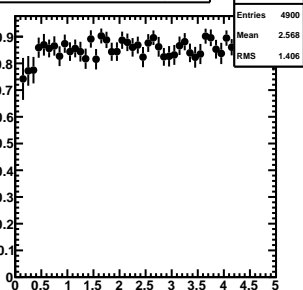
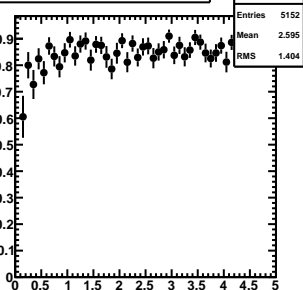
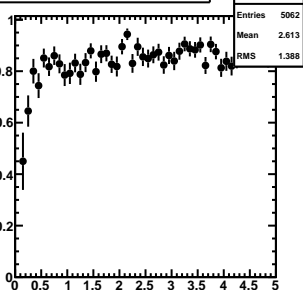
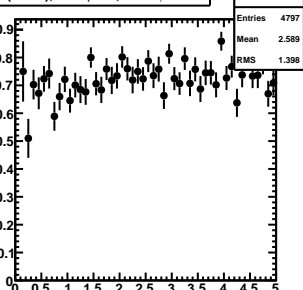
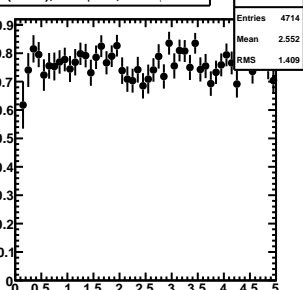
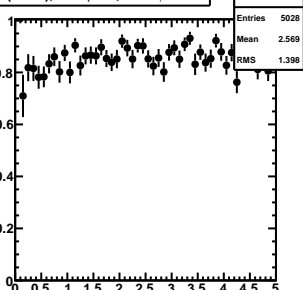
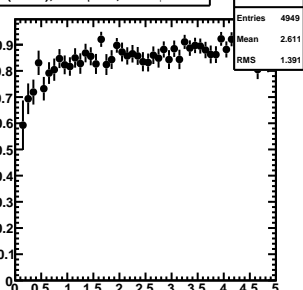
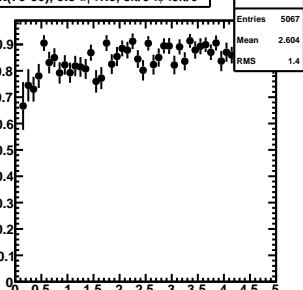
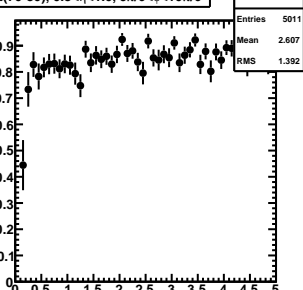
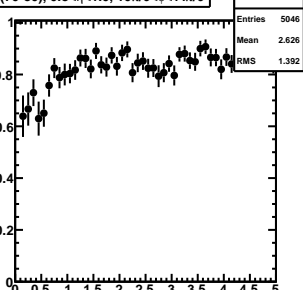
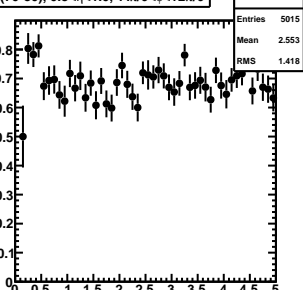
Cent(70-80), $0.4 < \eta < 0.6$, $10\pi/6 < \phi < 11\pi/6$

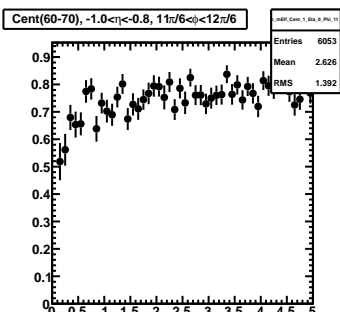
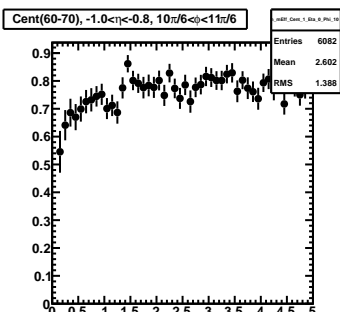
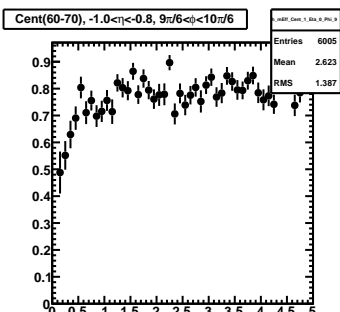
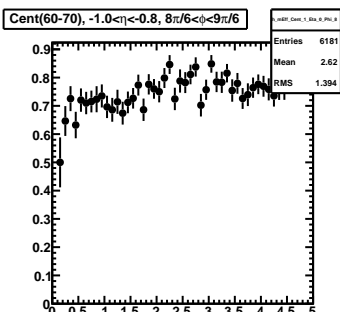
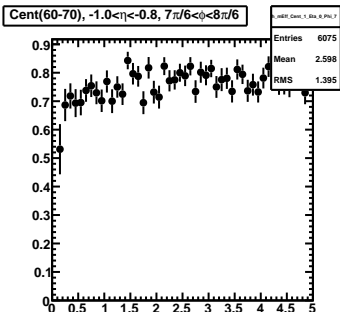
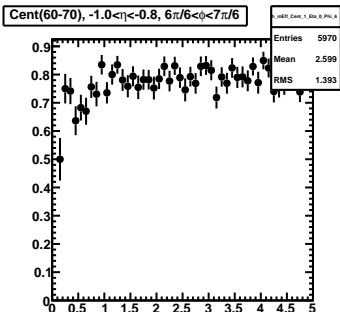
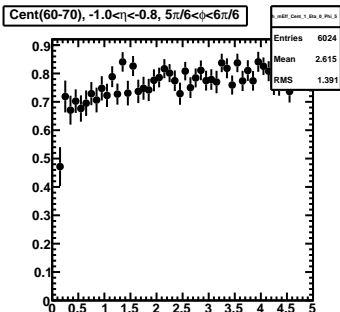
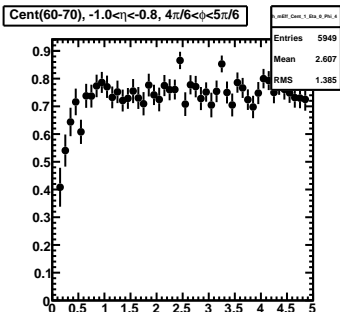
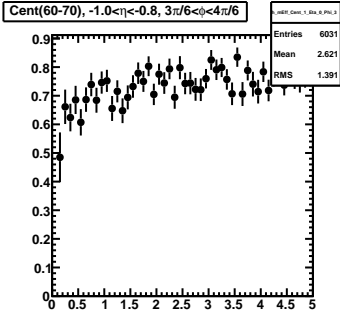
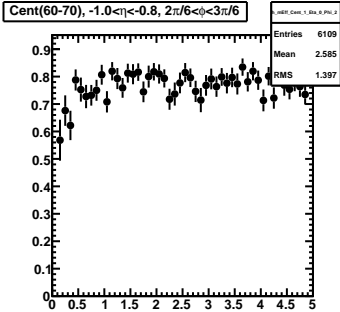
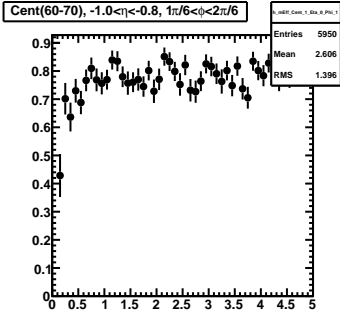
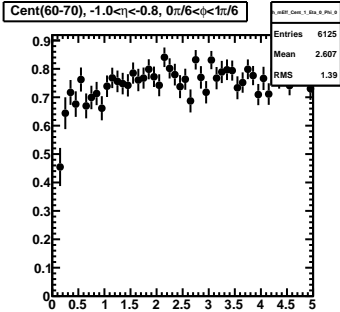
Entries 5917
Mean 2.613
RMS 1.389

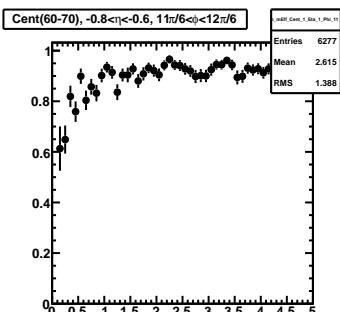
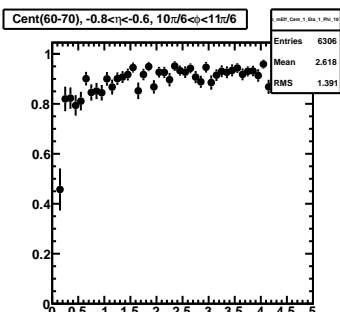
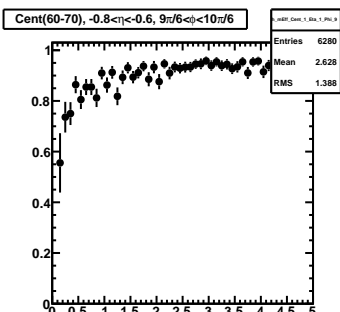
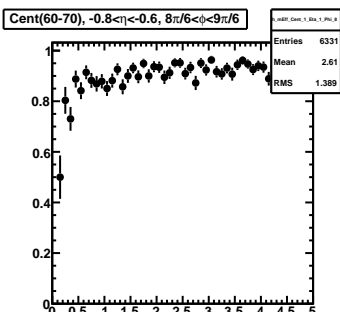
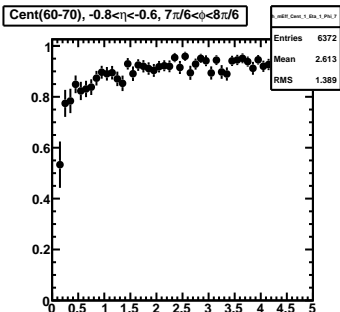
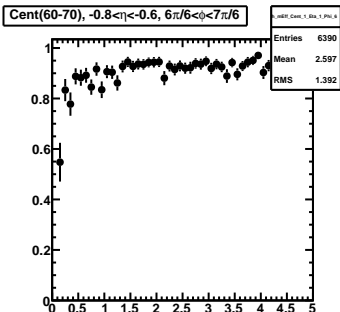
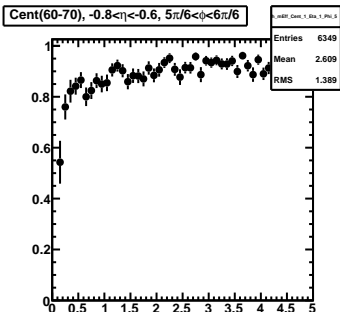
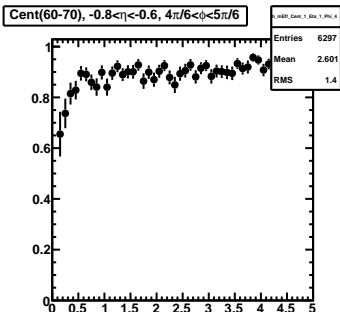
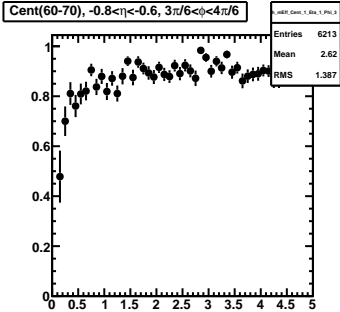
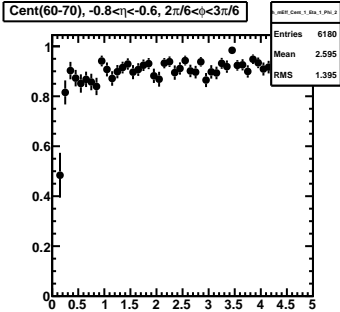
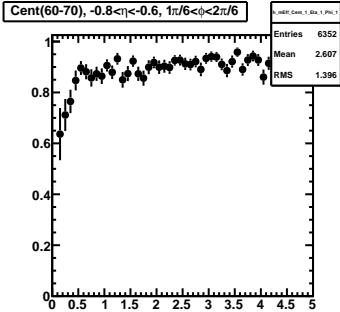
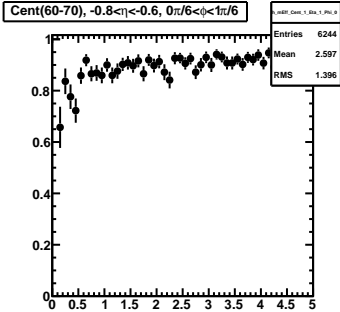
Cent(70-80), $0.4 < \eta < 0.6$, $11\pi/6 < \phi < 12\pi/6$

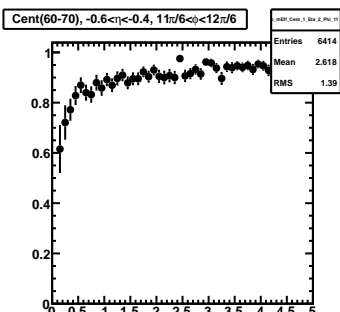
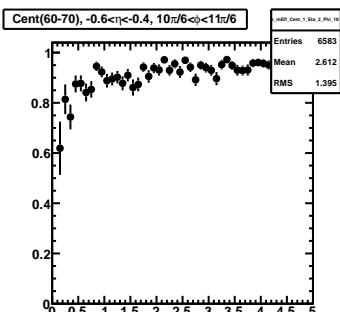
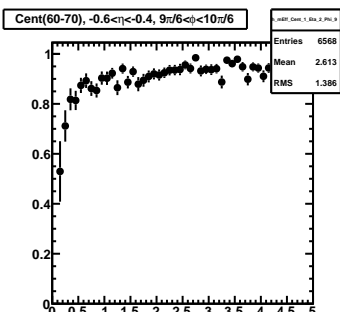
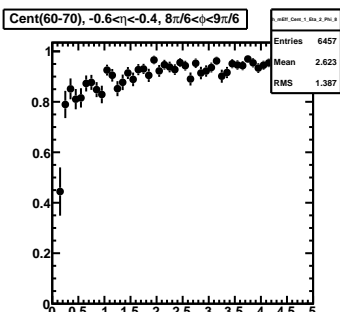
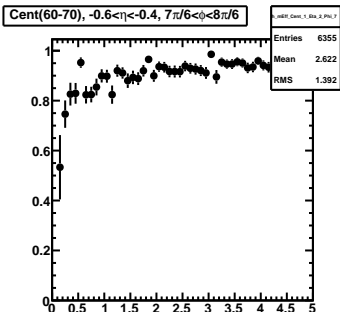
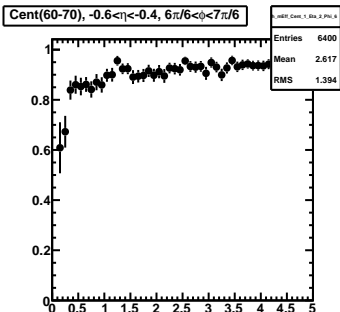
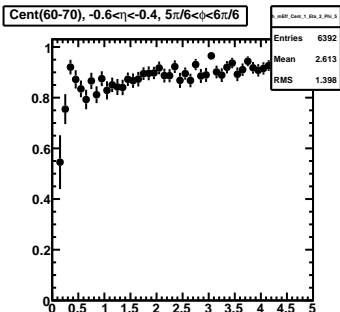
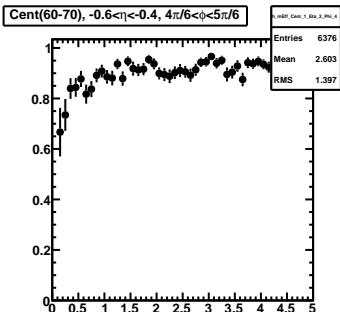
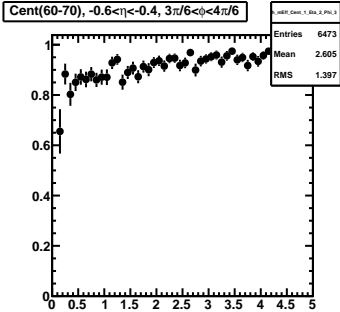
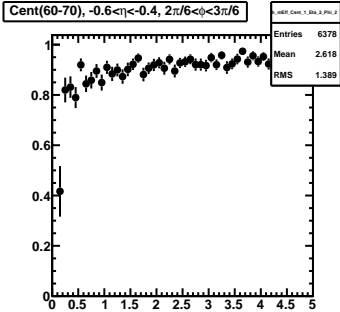
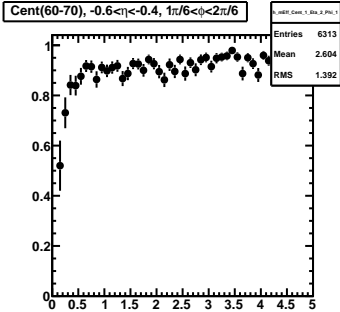
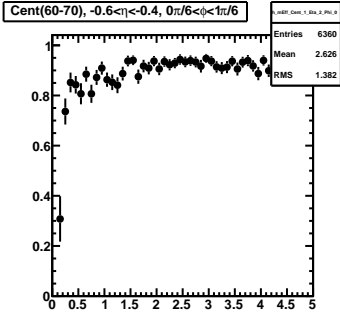
Entries 5680
Mean 2.613
RMS 1.398



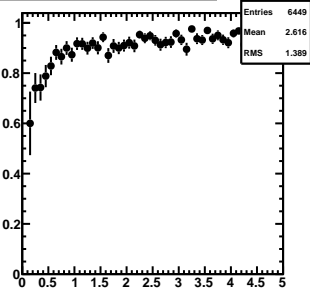
Cent(70-80), $0.8 < \eta < 1.0$, $0\pi/6 < \phi < \pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $1\pi/6 < \phi < 2\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $2\pi/6 < \phi < 3\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $3\pi/6 < \phi < 4\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $4\pi/6 < \phi < 5\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $5\pi/6 < \phi < 6\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $6\pi/6 < \phi < 7\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $7\pi/6 < \phi < 8\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $8\pi/6 < \phi < 9\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $9\pi/6 < \phi < 10\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $10\pi/6 < \phi < 11\pi/6$ Cent(70-80), $0.8 < \eta < 1.0$, $11\pi/6 < \phi < 12\pi/6$ 



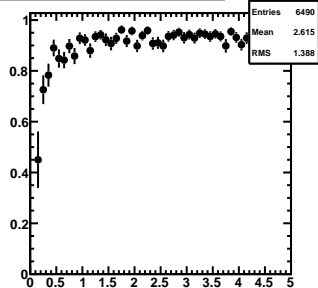




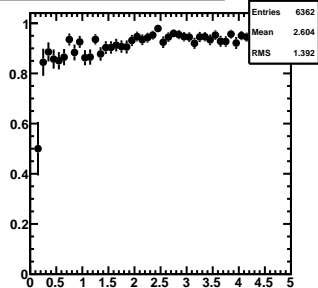
Cent(60-70), $-0.4 < \eta < -0.2$, $0\pi/6 < \phi < 1\pi/6$



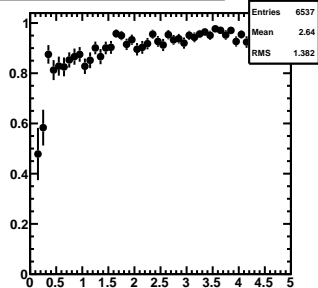
Cent(60-70), $-0.4 < \eta < -0.2$, $1\pi/6 < \phi < 2\pi/6$



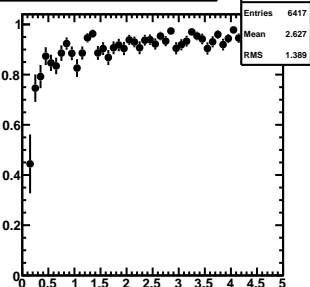
Cent(60-70), $-0.4 < \eta < -0.2$, $2\pi/6 < \phi < 3\pi/6$



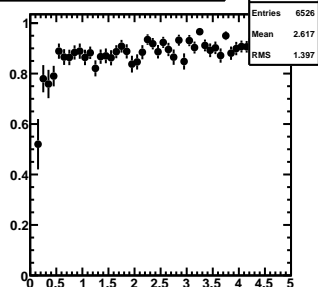
Cent(60-70), $-0.4 < \eta < -0.2$, $3\pi/6 < \phi < 4\pi/6$



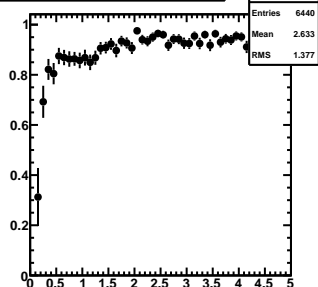
Cent(60-70), $-0.4 < \eta < -0.2$, $4\pi/6 < \phi < 5\pi/6$



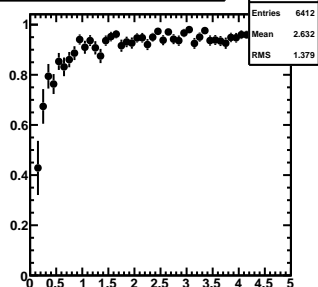
Cent(60-70), $-0.4 < \eta < -0.2$, $5\pi/6 < \phi < 6\pi/6$



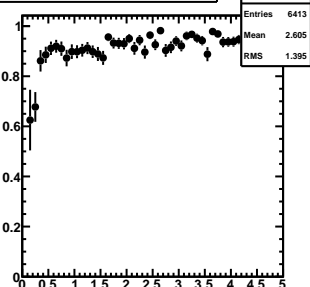
Cent(60-70), $-0.4 < \eta < -0.2$, $6\pi/6 < \phi < 7\pi/6$



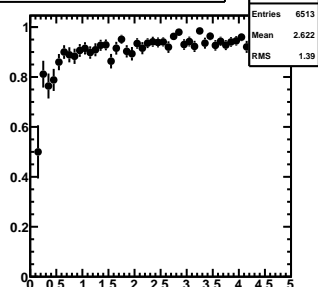
Cent(60-70), $-0.4 < \eta < -0.2$, $7\pi/6 < \phi < 8\pi/6$



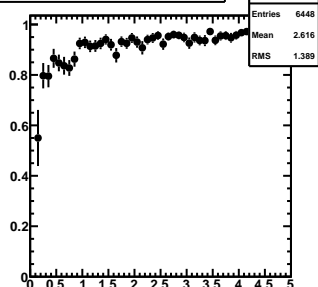
Cent(60-70), $-0.4 < \eta < -0.2$, $8\pi/6 < \phi < 9\pi/6$



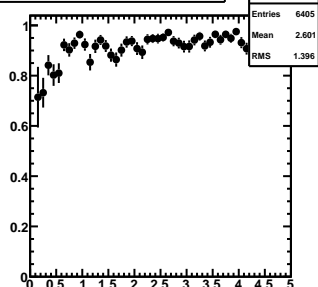
Cent(60-70), $-0.4 < \eta < -0.2$, $9\pi/6 < \phi < 10\pi/6$



Cent(60-70), $-0.4 < \eta < -0.2$, $10\pi/6 < \phi < 11\pi/6$

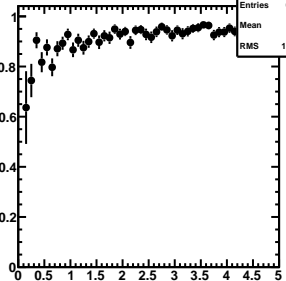


Cent(60-70), $-0.4 < \eta < -0.2$, $11\pi/6 < \phi < 12\pi/6$

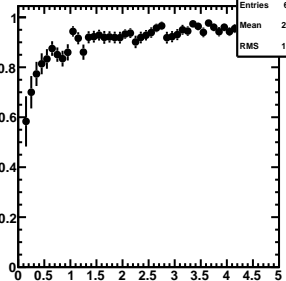


Cent(60-70), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$

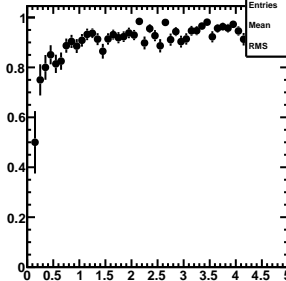
Entries 6521
Mean 2.61
RMS 1.394

Cent(60-70), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$

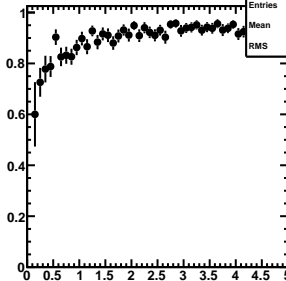
Entries 6405
Mean 2.625
RMS 1.387

Cent(60-70), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$

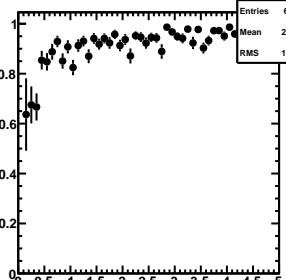
Entries 6575
Mean 2.621
RMS 1.389

Cent(60-70), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$

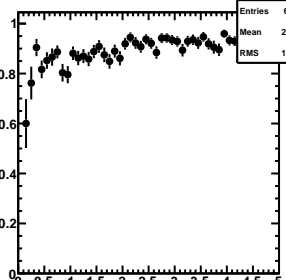
Entries 6345
Mean 2.623
RMS 1.389

Cent(60-70), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$

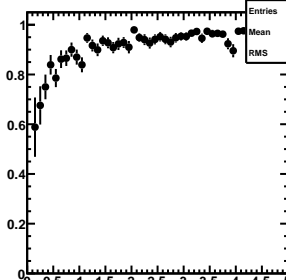
Entries 6459
Mean 2.622
RMS 1.386

Cent(60-70), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$

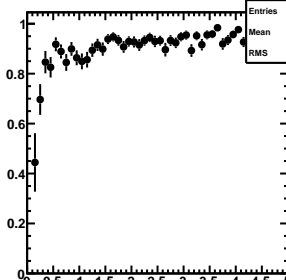
Entries 8633
Mean 2.617
RMS 1.397

Cent(60-70), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$

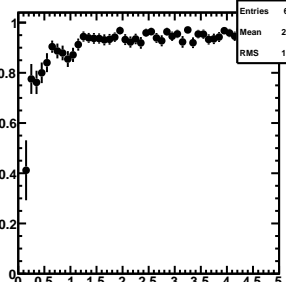
Entries 6467
Mean 2.631
RMS 1.385

Cent(60-70), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$

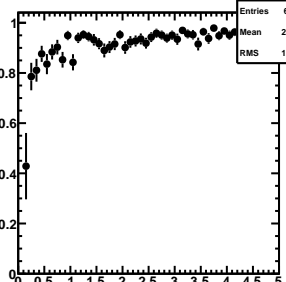
Entries 8503
Mean 2.629
RMS 1.39

Cent(60-70), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$

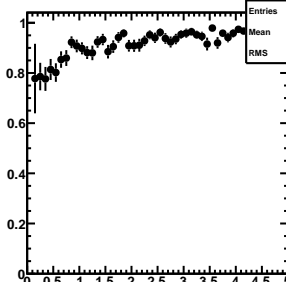
Entries 6463
Mean 2.628
RMS 1.383

Cent(60-70), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$

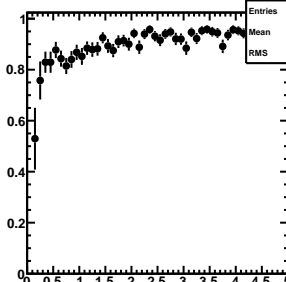
Entries 6392
Mean 2.619
RMS 1.388

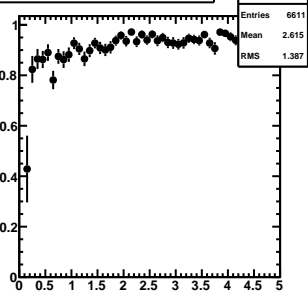
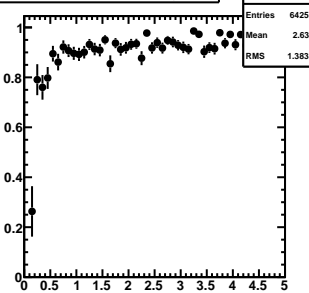
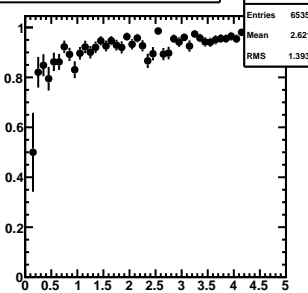
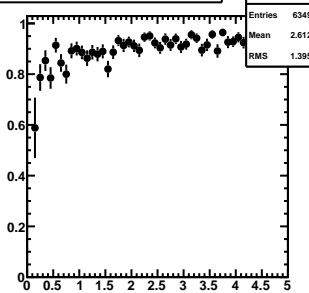
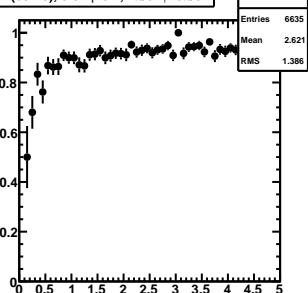
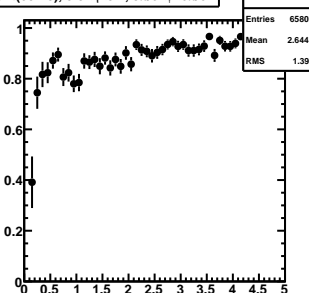
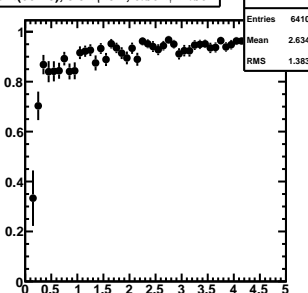
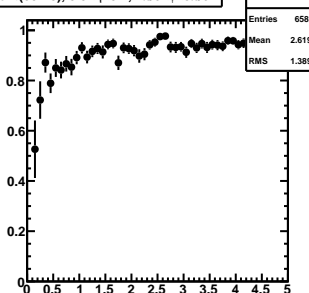
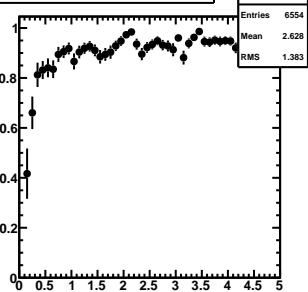
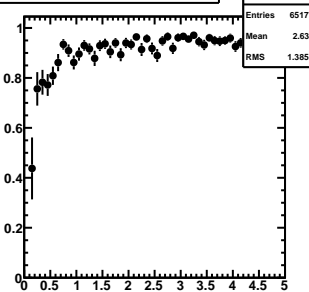
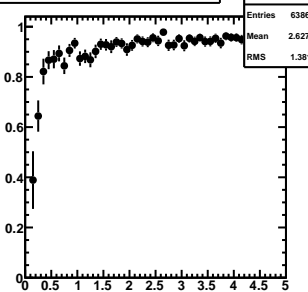
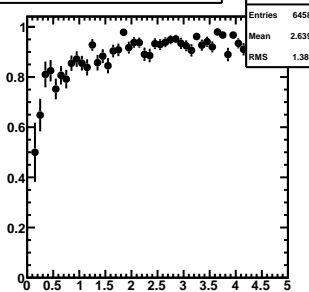
Cent(60-70), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$

Entries 6579
Mean 2.611
RMS 1.386

Cent(60-70), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$

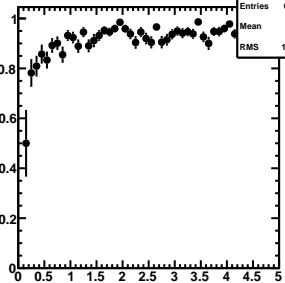
Entries 6584
Mean 2.621
RMS 1.389



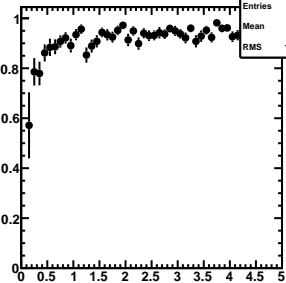
Cent(60-70), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < 1\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $9\pi/6 < \phi < 10\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$ Cent(60-70), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$ 

Cent(60-70), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$

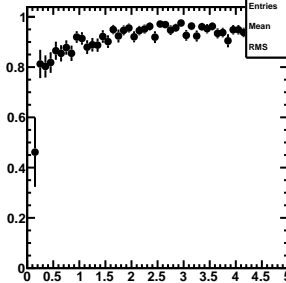
Entries 6464
 Mean 2.61
 RMS 1.389

Cent(60-70), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$

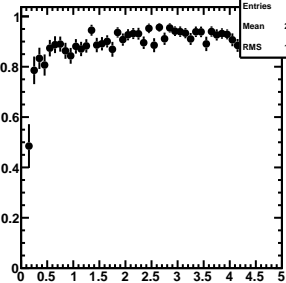
Entries 6480
 Mean 2.61
 RMS 1.394

Cent(60-70), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$

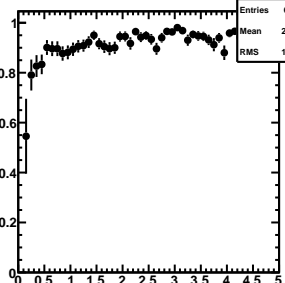
Entries 6419
 Mean 2.617
 RMS 1.385

Cent(60-70), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$

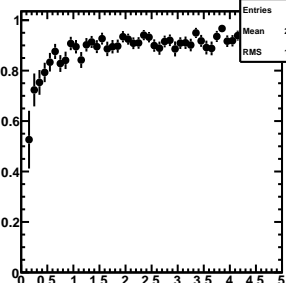
Entries 6285
 Mean 2.613
 RMS 1.392

Cent(60-70), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$

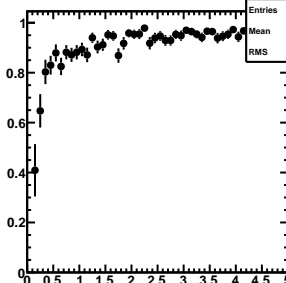
Entries 6449
 Mean 2.608
 RMS 1.392

Cent(60-70), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$

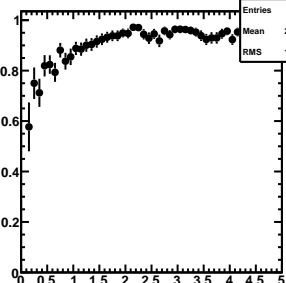
Entries 8433
 Mean 2.619
 RMS 1.389

Cent(60-70), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$

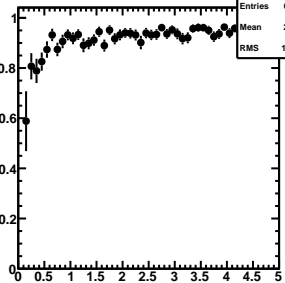
Entries 6355
 Mean 2.638
 RMS 1.381

Cent(60-70), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$

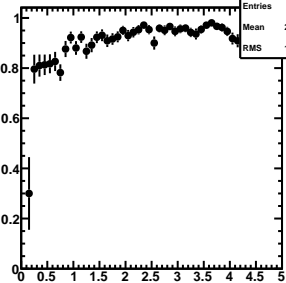
Entries 8409
 Mean 2.627
 RMS 1.383

Cent(60-70), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$

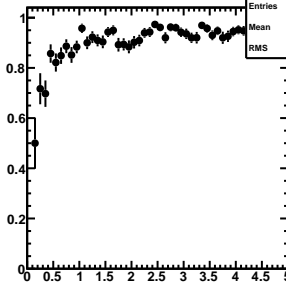
Entries 6602
 Mean 2.611
 RMS 1.386

Cent(60-70), $0.2 < \eta < 0.4$, $9\pi/6 < \phi < 10\pi/6$

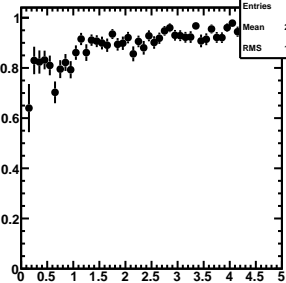
Entries 6257
 Mean 2.637
 RMS 1.377

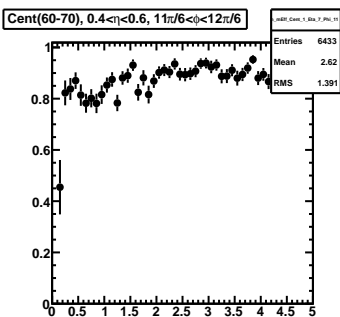
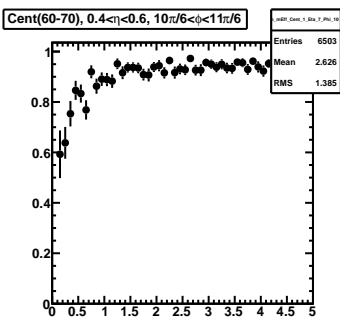
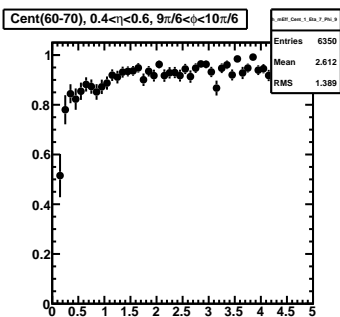
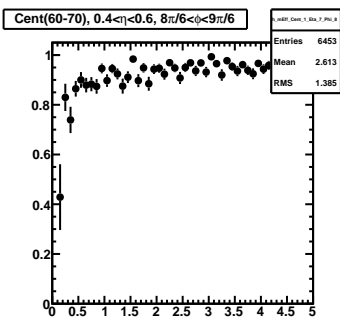
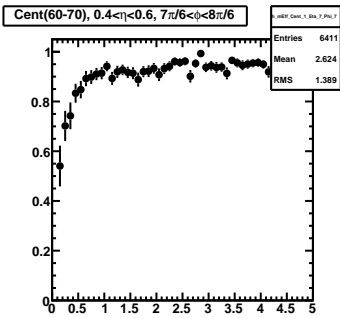
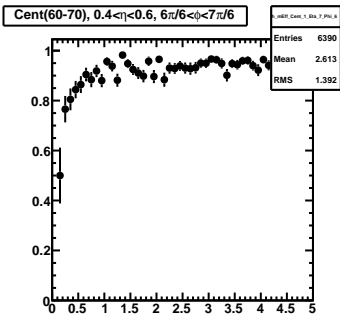
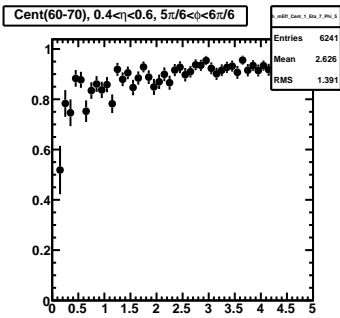
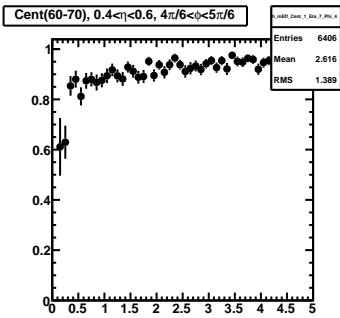
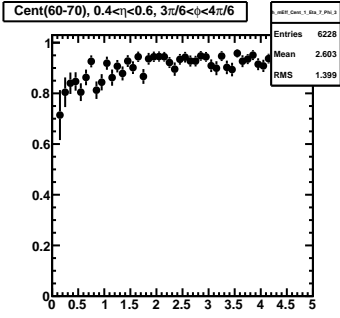
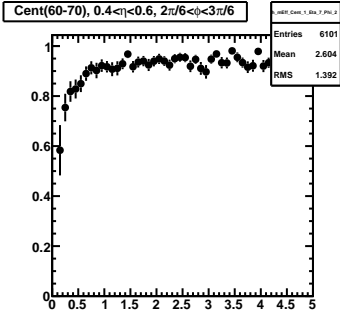
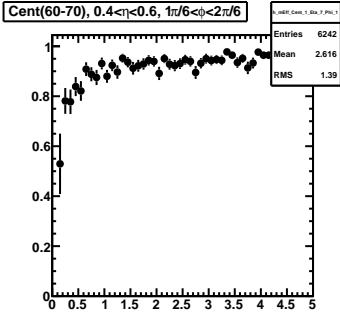
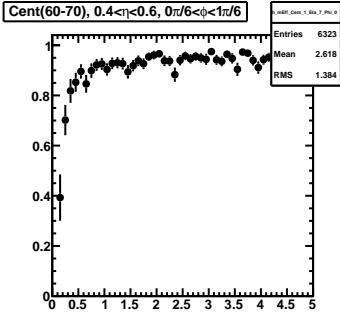
Cent(60-70), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$

Entries 6631
 Mean 2.627
 RMS 1.384

Cent(60-70), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$

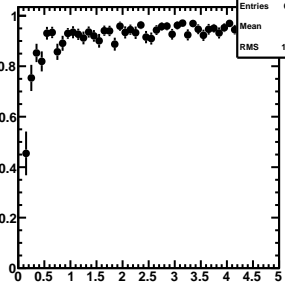
Entries 6492
 Mean 2.628
 RMS 1.394



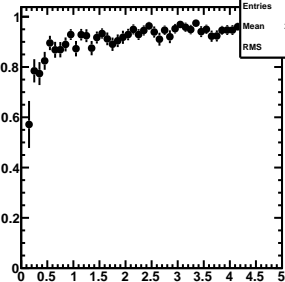


Cent(60-70), $0.6 < \eta < 0.8$, $0\pi/6 < \phi < 1\pi/6$

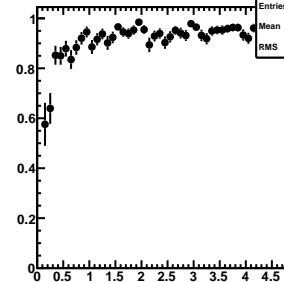
Entries 6237
Mean 2.61
RMS 1.389

Cent(60-70), $0.6 < \eta < 0.8$, $1\pi/6 < \phi < 2\pi/6$

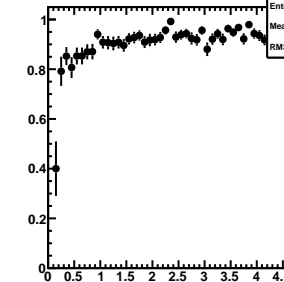
Entries 6177
Mean 2.608
RMS 1.39

Cent(60-70), $0.6 < \eta < 0.8$, $2\pi/6 < \phi < 3\pi/6$

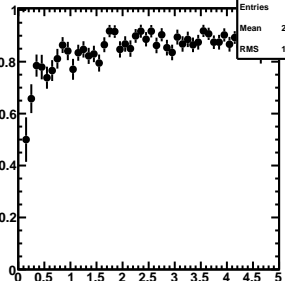
Entries 6217
Mean 2.606
RMS 1.386

Cent(60-70), $0.6 < \eta < 0.8$, $3\pi/6 < \phi < 4\pi/6$

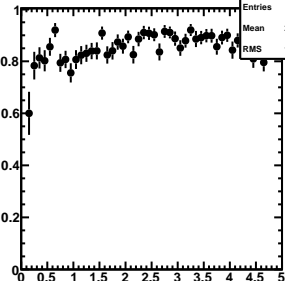
Entries 6302
Mean 2.618
RMS 1.386

Cent(60-70), $0.6 < \eta < 0.8$, $4\pi/6 < \phi < 5\pi/6$

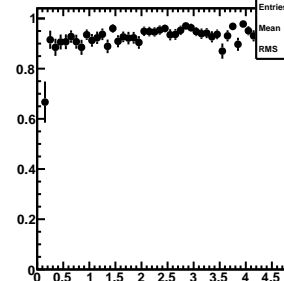
Entries 6311
Mean 2.624
RMS 1.385

Cent(60-70), $0.6 < \eta < 0.8$, $5\pi/6 < \phi < 6\pi/6$

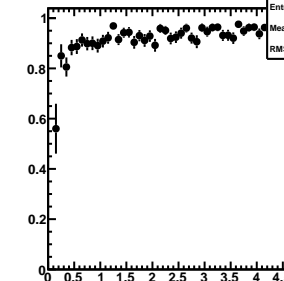
Entries 6237
Mean 2.599
RMS 1.397

Cent(60-70), $0.6 < \eta < 0.8$, $6\pi/6 < \phi < 7\pi/6$

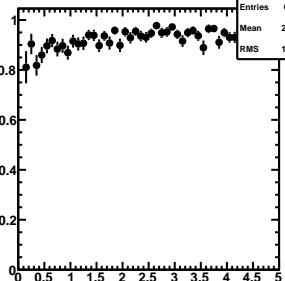
Entries 6182
Mean 2.58
RMS 1.403

Cent(60-70), $0.6 < \eta < 0.8$, $7\pi/6 < \phi < 8\pi/6$

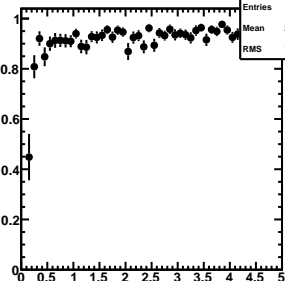
Entries 6252
Mean 2.601
RMS 1.396

Cent(60-70), $0.6 < \eta < 0.8$, $8\pi/6 < \phi < 9\pi/6$

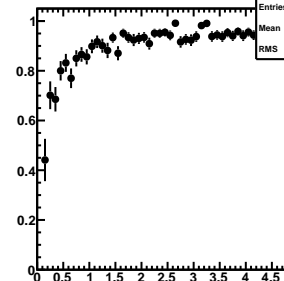
Entries 6300
Mean 2.585
RMS 1.404

Cent(60-70), $0.6 < \eta < 0.8$, $9\pi/6 < \phi < 10\pi/6$

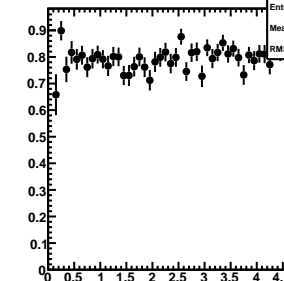
Entries 6222
Mean 2.602
RMS 1.395

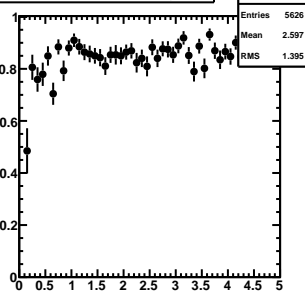
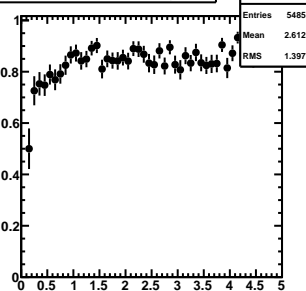
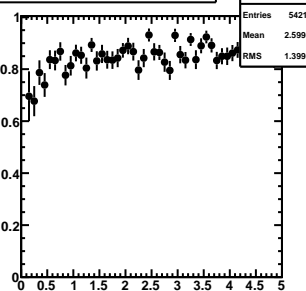
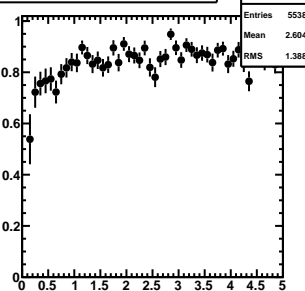
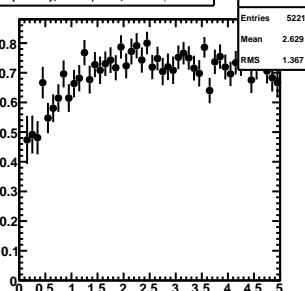
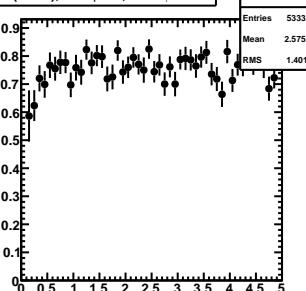
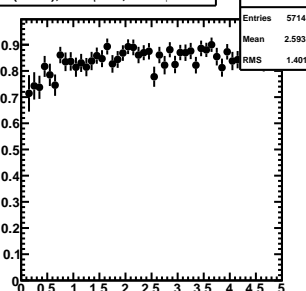
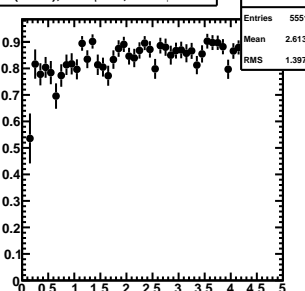
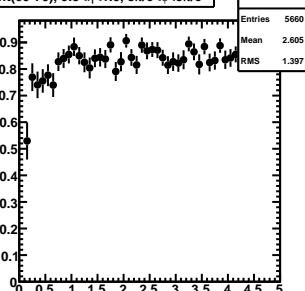
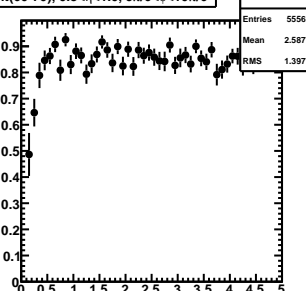
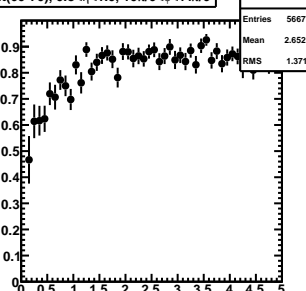
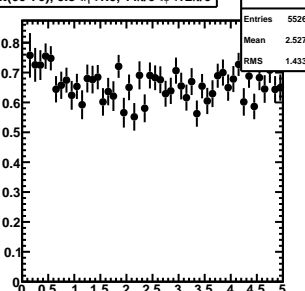
Cent(60-70), $0.6 < \eta < 0.8$, $10\pi/6 < \phi < 11\pi/6$

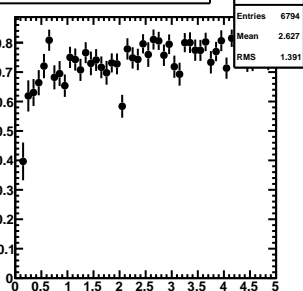
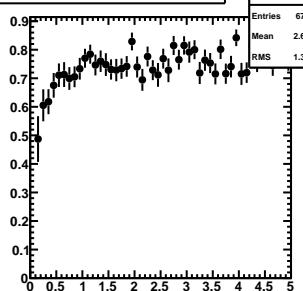
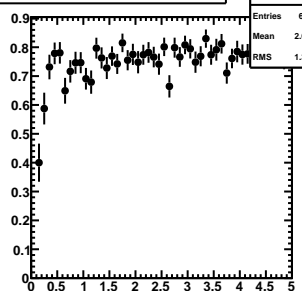
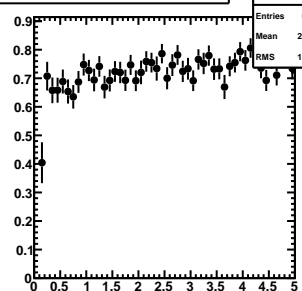
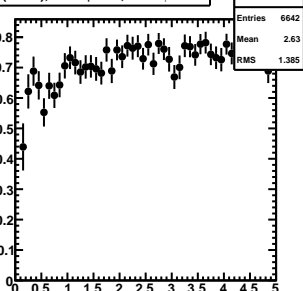
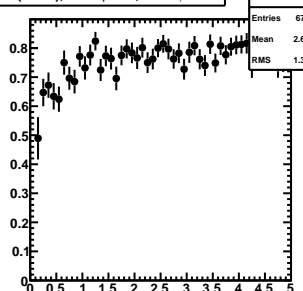
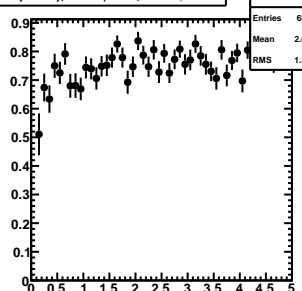
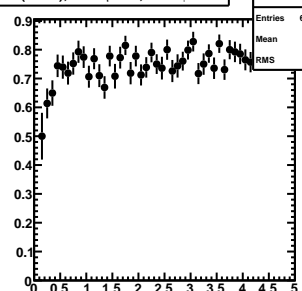
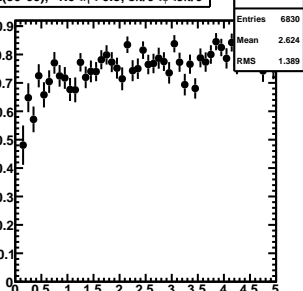
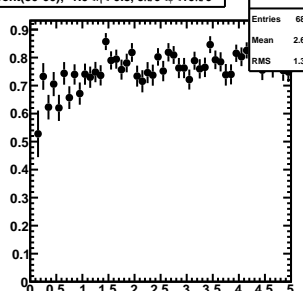
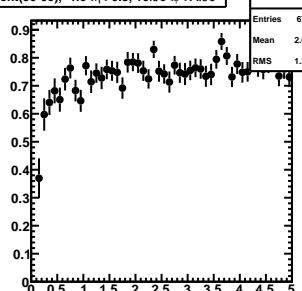
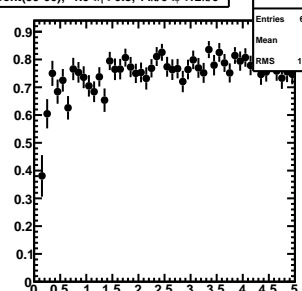
Entries 6181
Mean 2.638
RMS 1.374

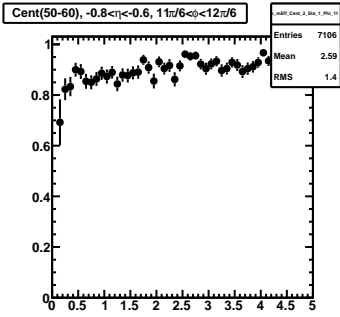
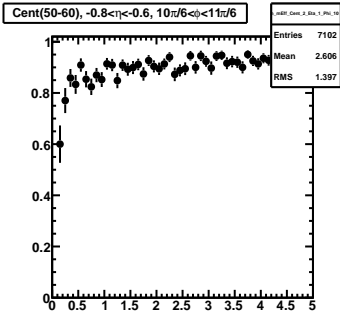
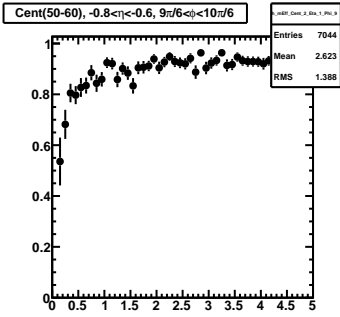
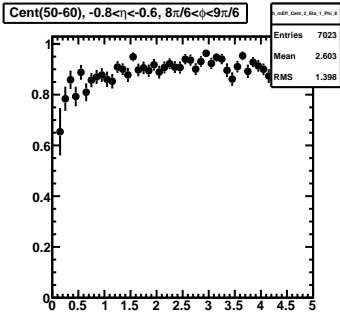
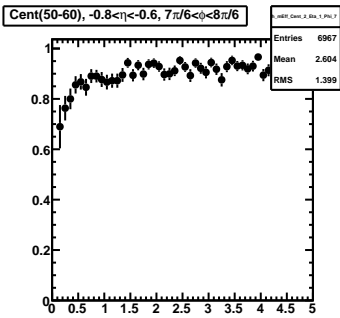
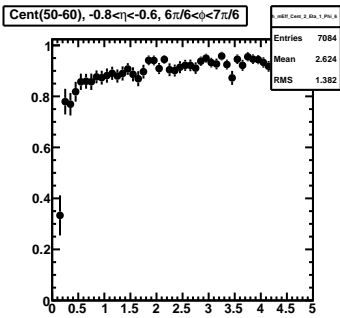
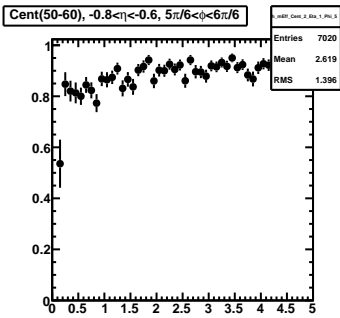
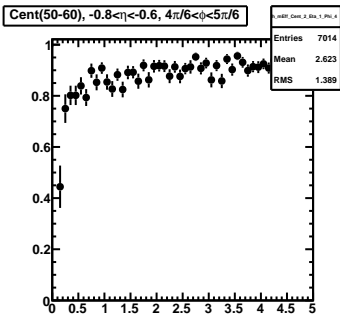
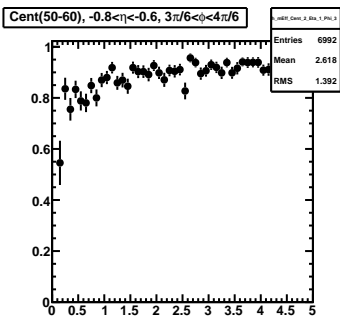
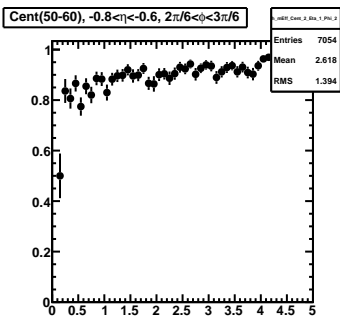
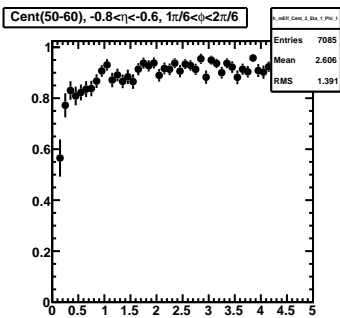
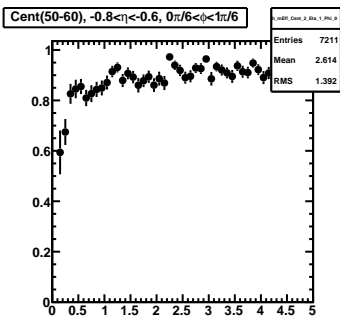
Cent(60-70), $0.6 < \eta < 0.8$, $11\pi/6 < \phi < 12\pi/6$

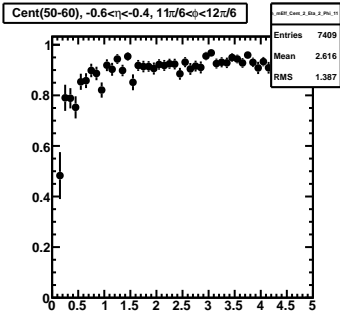
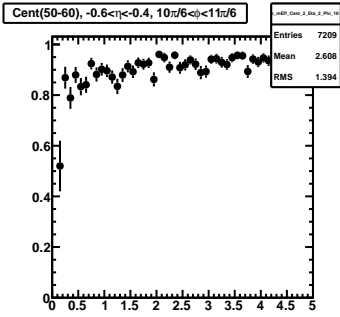
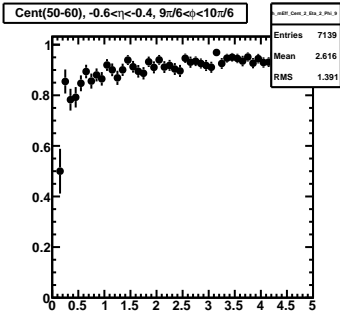
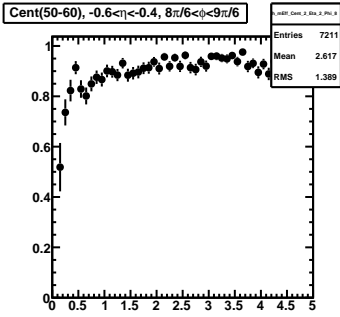
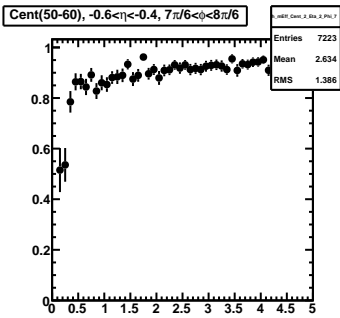
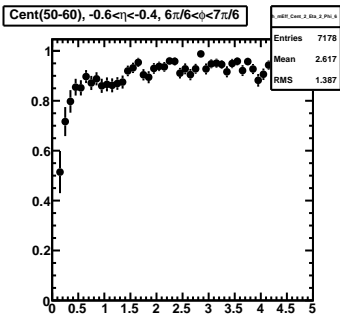
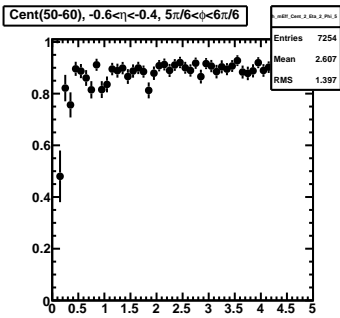
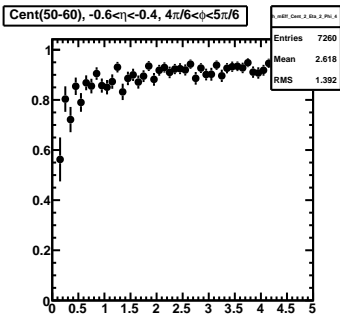
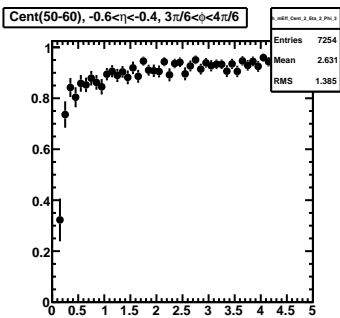
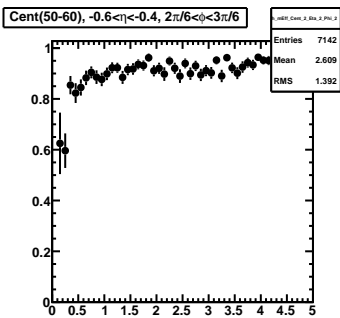
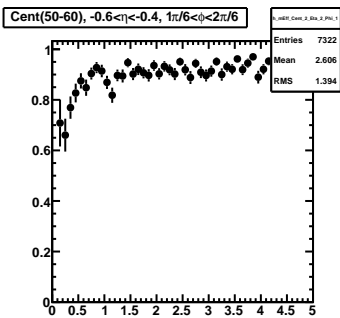
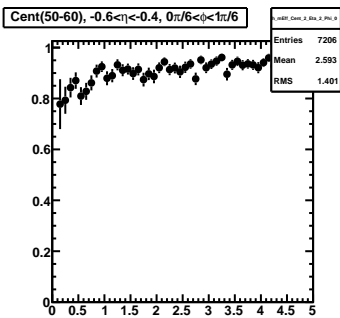
Entries 6295
Mean 2.568
RMS 1.415

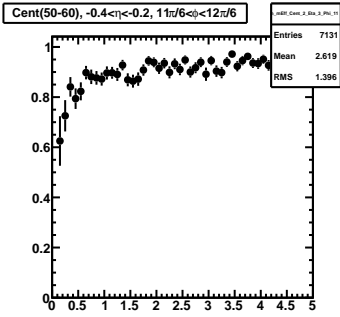
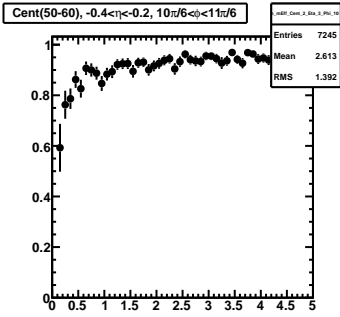
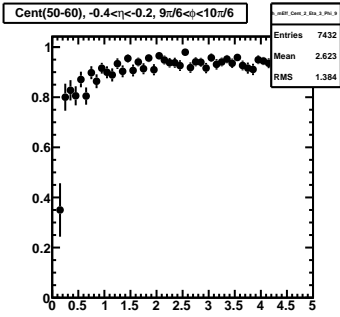
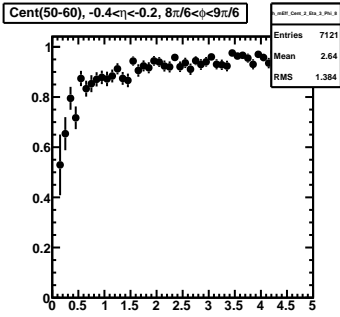
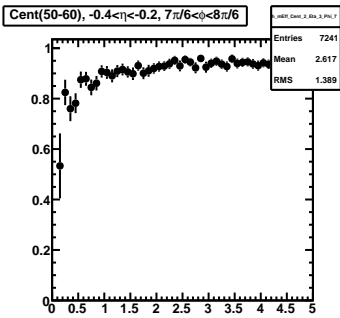
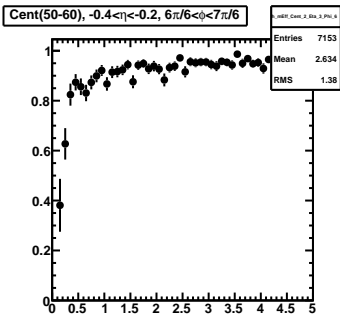
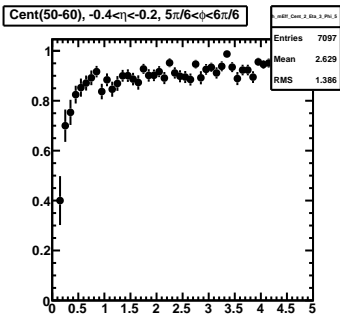
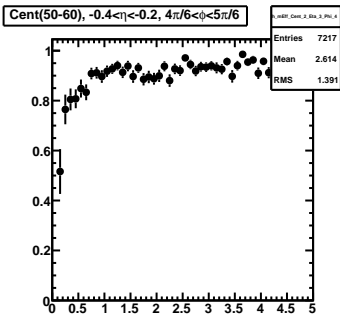
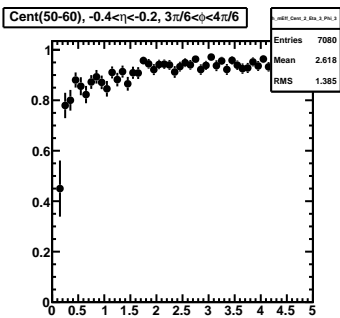
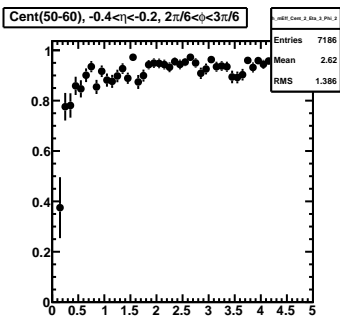
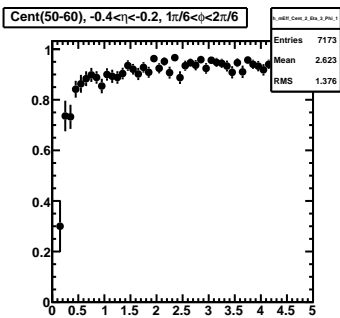
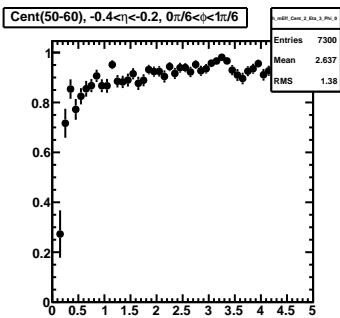


Cent(60-70), $0.8 < \eta < 1.0$, $0\pi/6 < \phi < 1\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $1\pi/6 < \phi < 2\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $2\pi/6 < \phi < 3\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $3\pi/6 < \phi < 4\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $4\pi/6 < \phi < 5\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $5\pi/6 < \phi < 6\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $6\pi/6 < \phi < 7\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $7\pi/6 < \phi < 8\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $8\pi/6 < \phi < 9\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $9\pi/6 < \phi < 10\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $10\pi/6 < \phi < 11\pi/6$ Cent(60-70), $0.8 < \eta < 1.0$, $11\pi/6 < \phi < 12\pi/6$ 

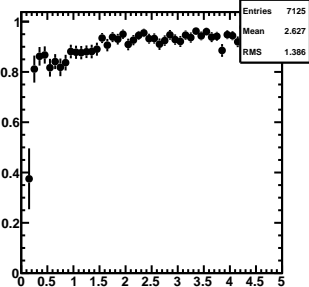
Cent(50-60), $-1.0 < \eta < -0.8$, $0\pi/6 < \phi < 1\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $1\pi/6 < \phi < 2\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $2\pi/6 < \phi < 3\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $3\pi/6 < \phi < 4\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $4\pi/6 < \phi < 5\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $5\pi/6 < \phi < 6\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $6\pi/6 < \phi < 7\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $7\pi/6 < \phi < 8\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $8\pi/6 < \phi < 9\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $9\pi/6 < \phi < 10\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $10\pi/6 < \phi < 11\pi/6$ Cent(50-60), $-1.0 < \eta < -0.8$, $11\pi/6 < \phi < 12\pi/6$ 



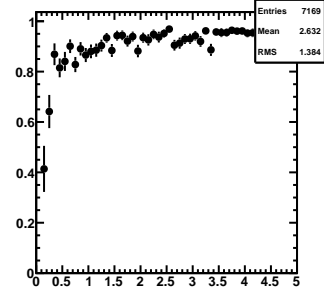




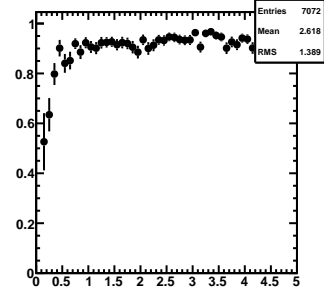
Cent(50-60), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$



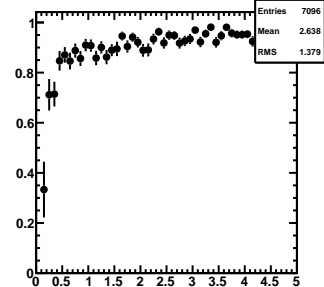
Cent(50-60), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$



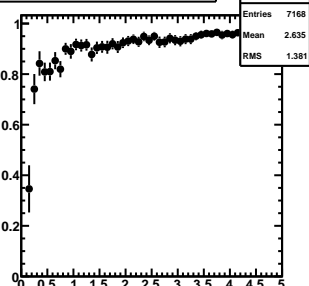
Cent(50-60), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$



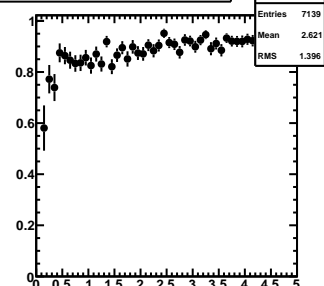
Cent(50-60), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$



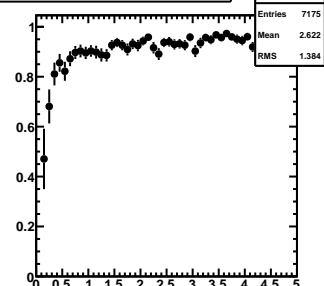
Cent(50-60), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$



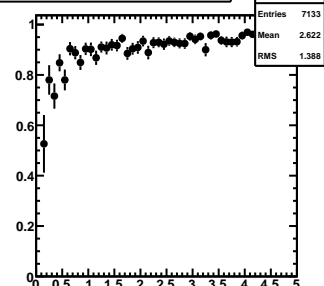
Cent(50-60), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$



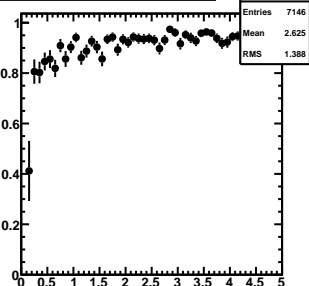
Cent(50-60), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$



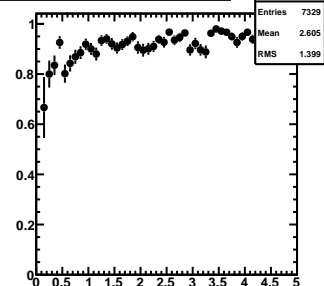
Cent(50-60), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$



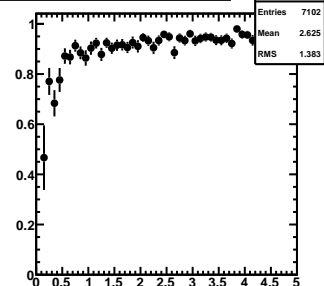
Cent(50-60), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$



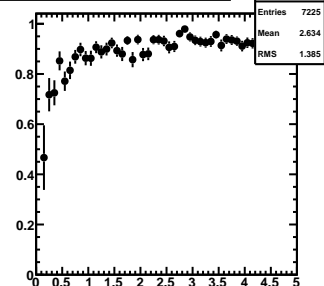
Cent(50-60), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$



Cent(50-60), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$

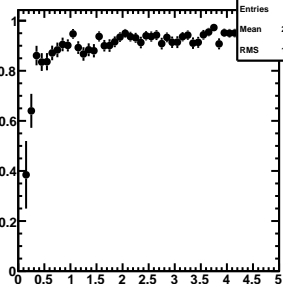


Cent(50-60), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$

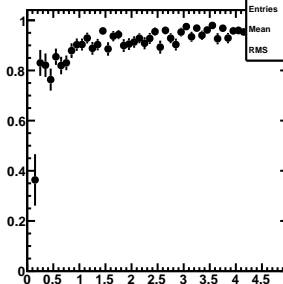


Cent(50-60), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < 1\pi/6$

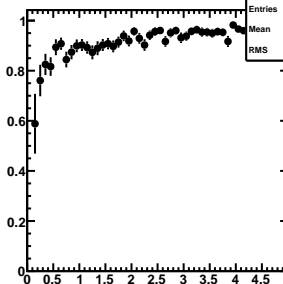
Entries 7168
Mean 2.628
RMS 1.384

Cent(50-60), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$

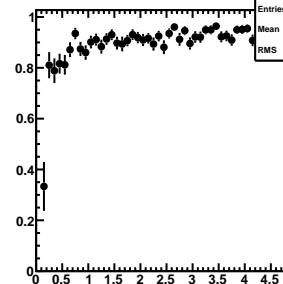
Entries 7121
Mean 2.631
RMS 1.384

Cent(50-60), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$

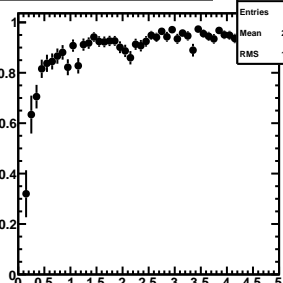
Entries 7109
Mean 2.62
RMS 1.393

Cent(50-60), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$

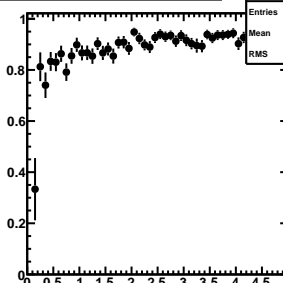
Entries 6961
Mean 2.619
RMS 1.384

Cent(50-60), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$

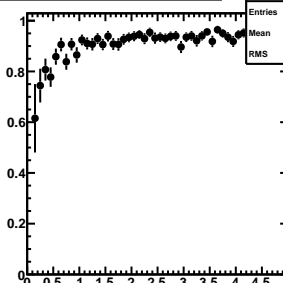
Entries 7241
Mean 2.645
RMS 1.373

Cent(50-60), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$

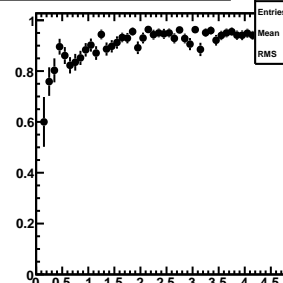
Entries 7196
Mean 2.633
RMS 1.385

Cent(50-60), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$

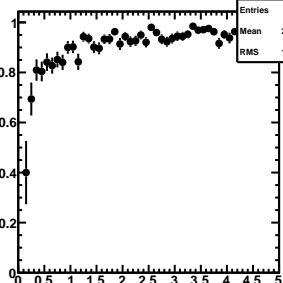
Entries 7025
Mean 2.612
RMS 1.392

Cent(50-60), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$

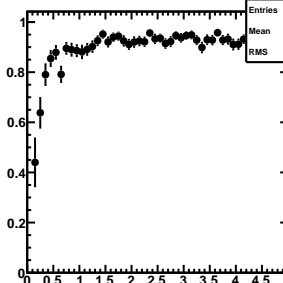
Entries 7280
Mean 2.609
RMS 1.389

Cent(50-60), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$

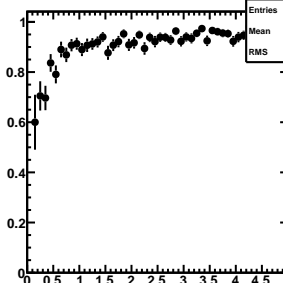
Entries 7282
Mean 2.634
RMS 1.378

Cent(50-60), $0.0 < \eta < 0.2$, $9\pi/6 < \phi < 10\pi/6$

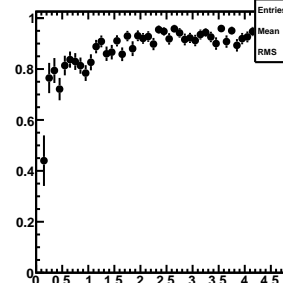
Entries 7263
Mean 2.625
RMS 1.384

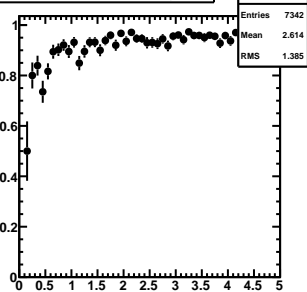
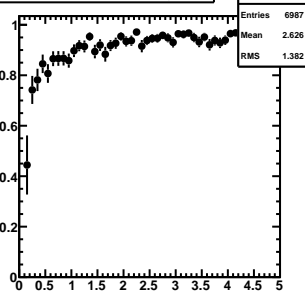
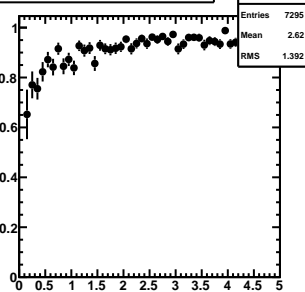
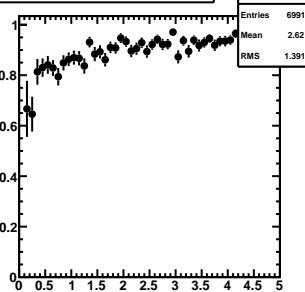
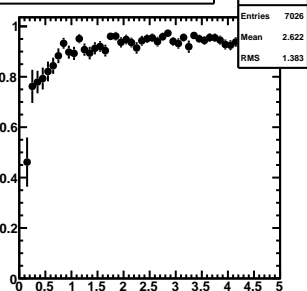
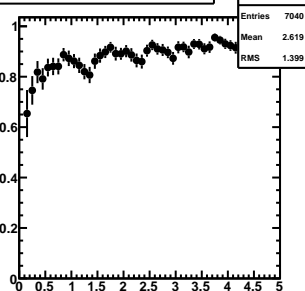
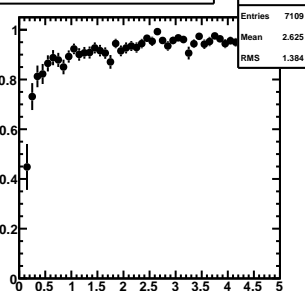
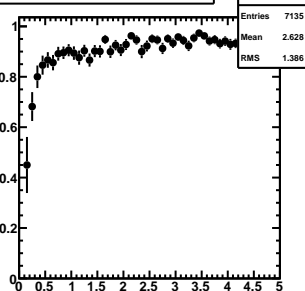
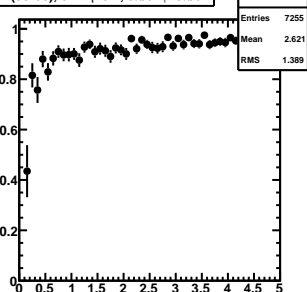
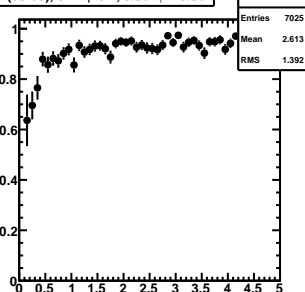
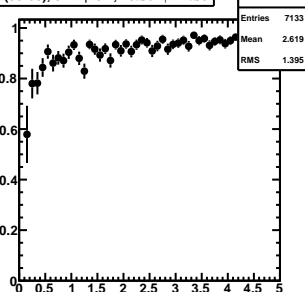
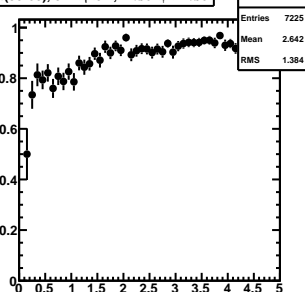
Cent(50-60), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$

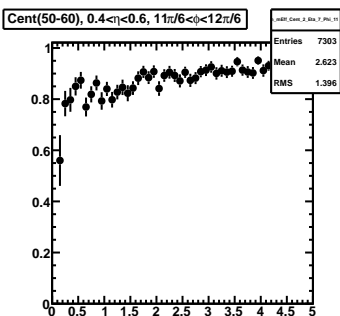
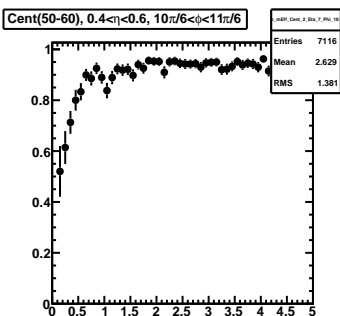
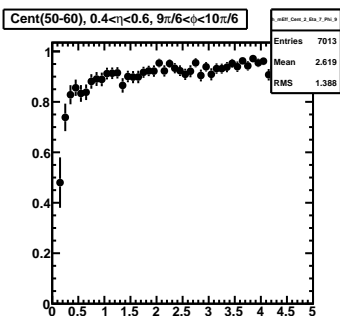
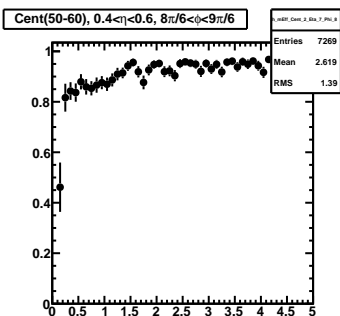
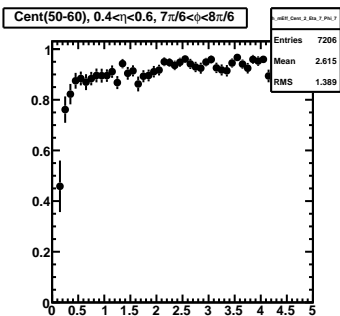
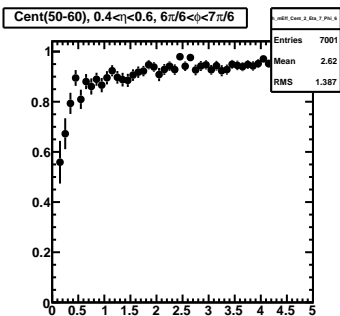
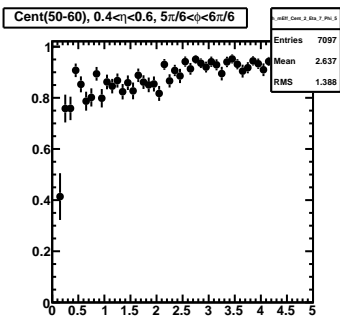
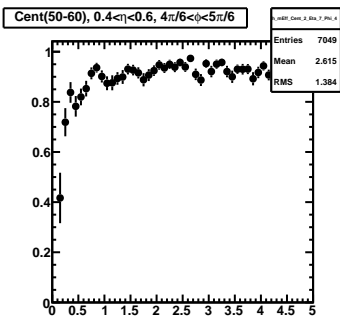
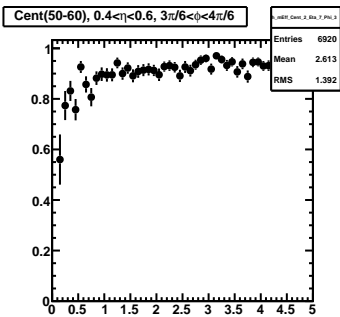
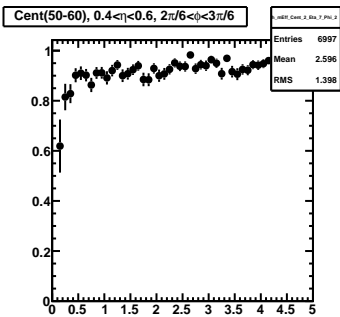
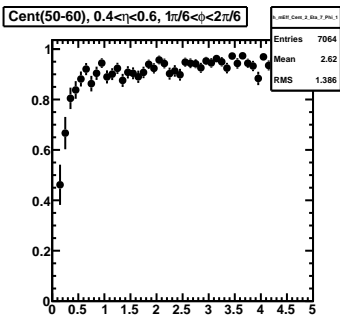
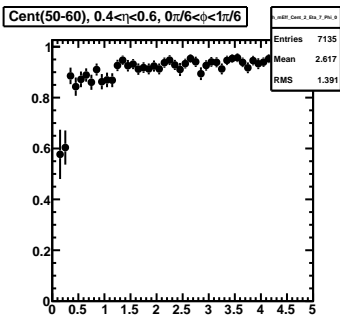
Entries 7109
Mean 2.619
RMS 1.386

Cent(50-60), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$

Entries 7208
Mean 2.641
RMS 1.382

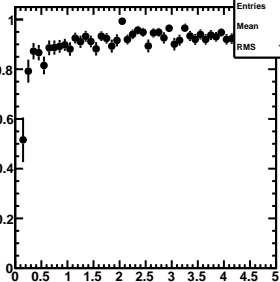


Cent(50-60), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $9\pi/6 < \phi < 10\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$ Cent(50-60), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$ 



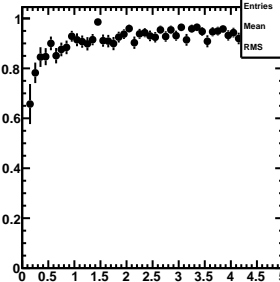
Cent(50-60), $0.6 < \eta < 0.8$, $0\pi/6 < \phi < 1\pi/6$

Entries 7026
Mean 2.61
RMS 1.394



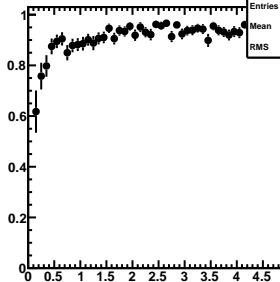
Cent(50-60), $0.6 < \eta < 0.8$, $1\pi/6 < \phi < 2\pi/6$

Entries 6904
Mean 2.596
RMS 1.394



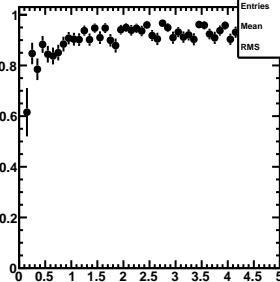
Cent(50-60), $0.6 < \eta < 0.8$, $2\pi/6 < \phi < 3\pi/6$

Entries 7004
Mean 2.603
RMS 1.392



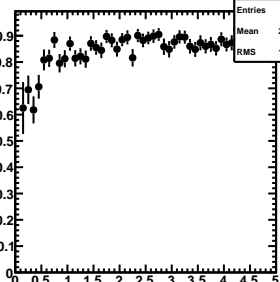
Cent(50-60), $0.6 < \eta < 0.8$, $3\pi/6 < \phi < 4\pi/6$

Entries 6834
Mean 2.595
RMS 1.393



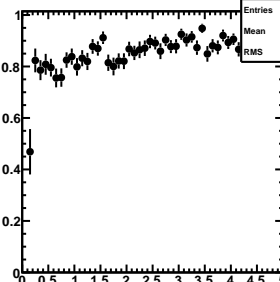
Cent(50-60), $0.6 < \eta < 0.8$, $4\pi/6 < \phi < 5\pi/6$

Entries 6942
Mean 2.616
RMS 1.389



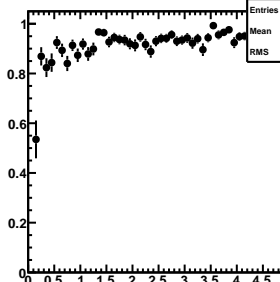
Cent(50-60), $0.6 < \eta < 0.8$, $5\pi/6 < \phi < 6\pi/6$

Entries 6913
Mean 2.624
RMS 1.392



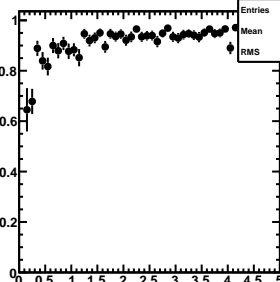
Cent(50-60), $0.6 < \eta < 0.8$, $6\pi/6 < \phi < 7\pi/6$

Entries 6984
Mean 2.601
RMS 1.395



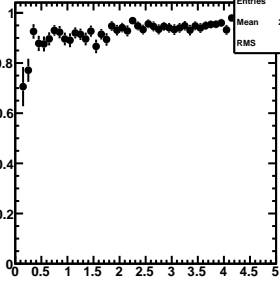
Cent(50-60), $0.6 < \eta < 0.8$, $7\pi/6 < \phi < 8\pi/6$

Entries 6931
Mean 2.609
RMS 1.392



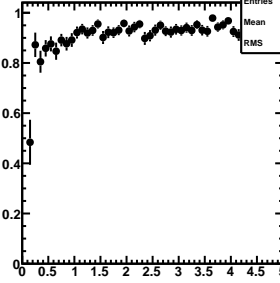
Cent(50-60), $0.6 < \eta < 0.8$, $8\pi/6 < \phi < 9\pi/6$

Entries 7049
Mean 2.594
RMS 1.401



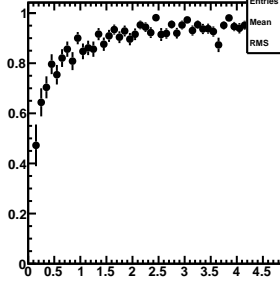
Cent(50-60), $0.6 < \eta < 0.8$, $9\pi/6 < \phi < 10\pi/6$

Entries 6792
Mean 2.605
RMS 1.392



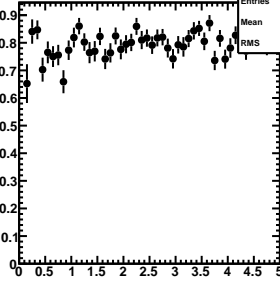
Cent(50-60), $0.6 < \eta < 0.8$, $10\pi/6 < \phi < 11\pi/6$

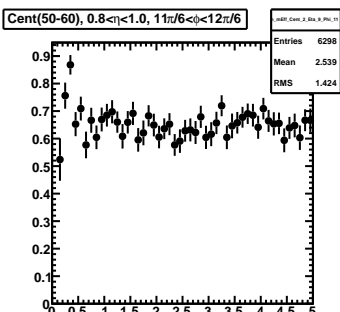
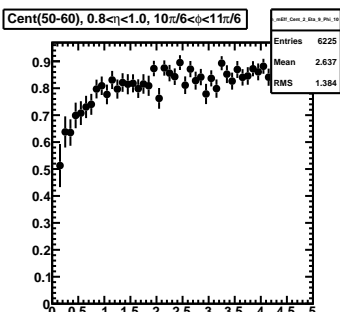
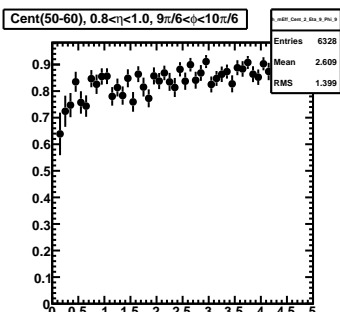
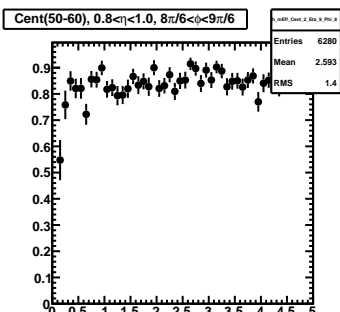
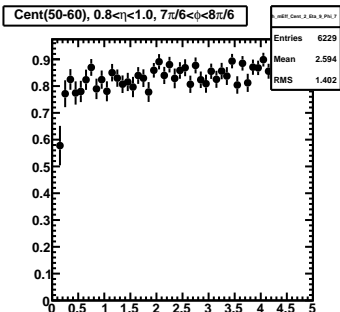
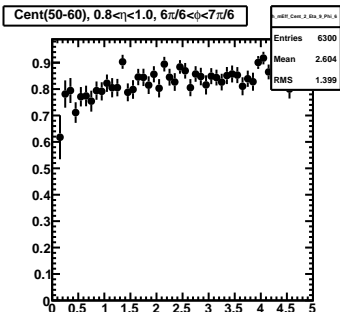
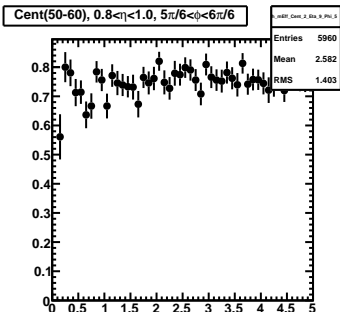
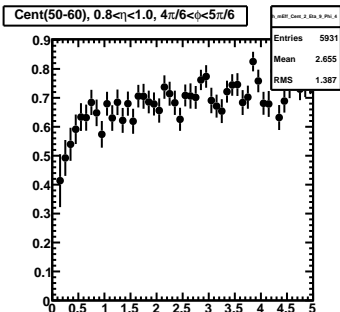
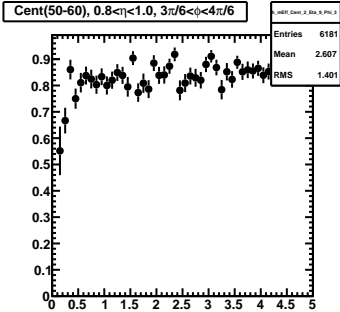
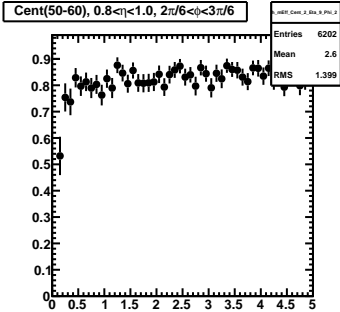
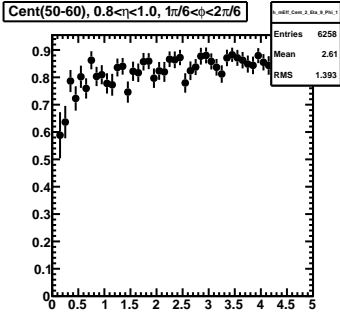
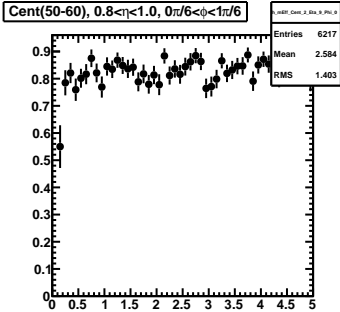
Entries 6886
Mean 2.646
RMS 1.376

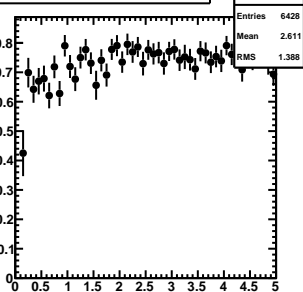
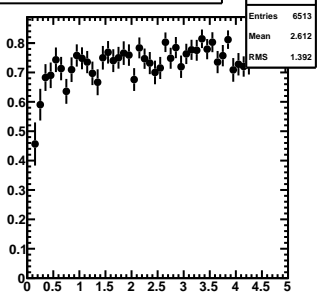
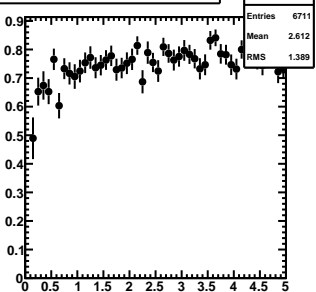
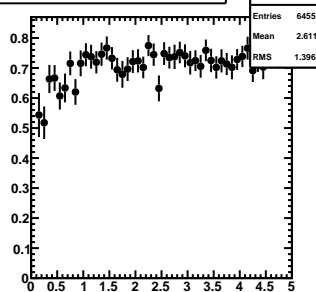
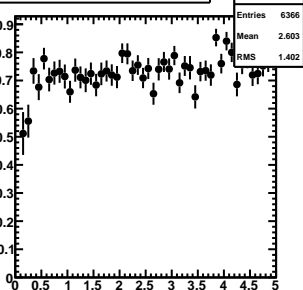
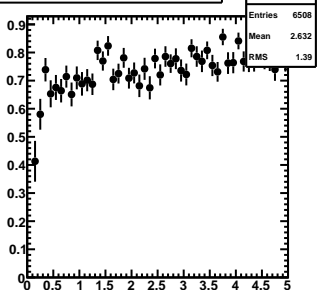
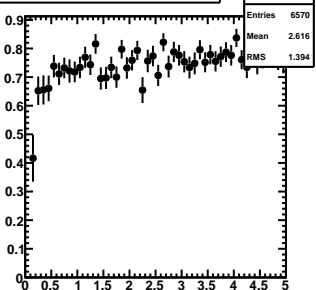
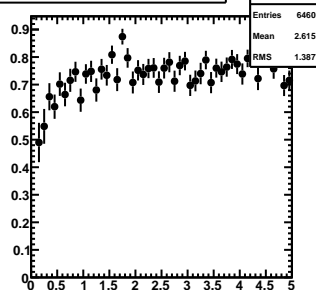
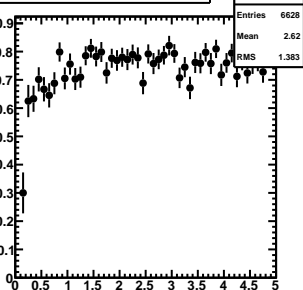
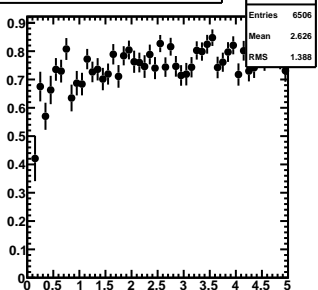
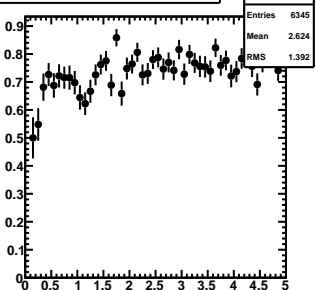
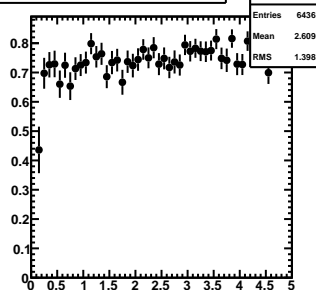


Cent(50-60), $0.6 < \eta < 0.8$, $11\pi/6 < \phi < 12\pi/6$

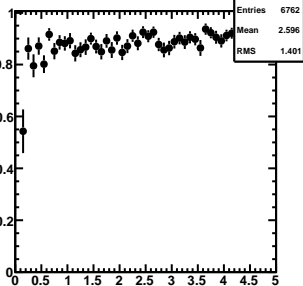
Entries 6933
Mean 2.576
RMS 1.407



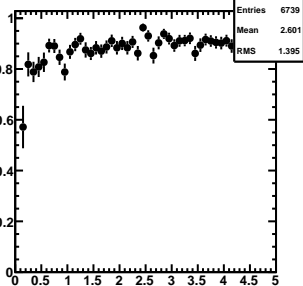


Cent(40-50), $-1.0 < \eta < -0.8$, $0\pi/6 < \phi < 1\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $1\pi/6 < \phi < 2\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $2\pi/6 < \phi < 3\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $3\pi/6 < \phi < 4\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $4\pi/6 < \phi < 5\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $5\pi/6 < \phi < 6\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $6\pi/6 < \phi < 7\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $7\pi/6 < \phi < 8\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $8\pi/6 < \phi < 9\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $9\pi/6 < \phi < 10\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $10\pi/6 < \phi < 11\pi/6$ Cent(40-50), $-1.0 < \eta < -0.8$, $11\pi/6 < \phi < 12\pi/6$ 

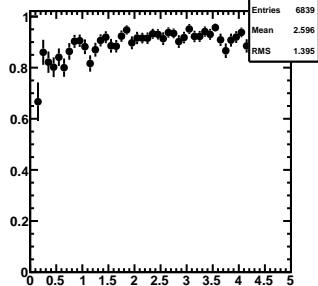
Cent(40-50), $-0.8 < \eta < -0.6$, $0\pi/6 < \phi < 1\pi/6$



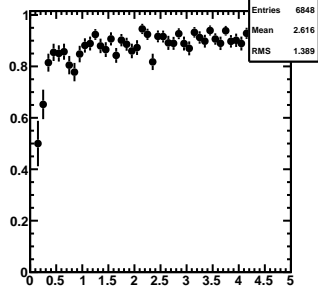
Cent(40-50), $-0.8 < \eta < -0.6$, $1\pi/6 < \phi < 2\pi/6$



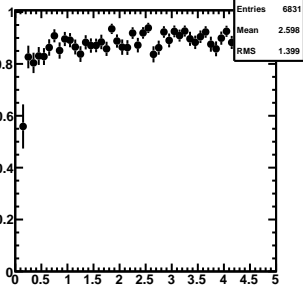
Cent(40-50), $-0.8 < \eta < -0.6$, $2\pi/6 < \phi < 3\pi/6$



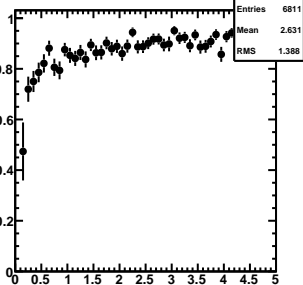
Cent(40-50), $-0.8 < \eta < -0.6$, $3\pi/6 < \phi < 4\pi/6$



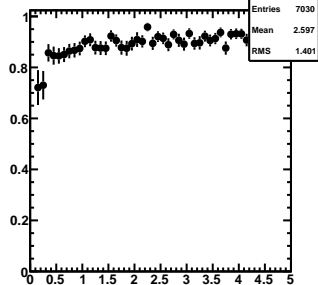
Cent(40-50), $-0.8 < \eta < -0.6$, $4\pi/6 < \phi < 5\pi/6$



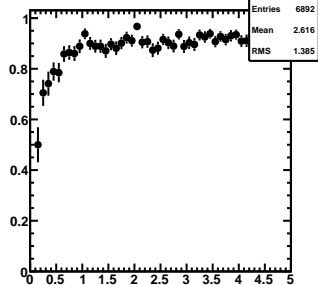
Cent(40-50), $-0.8 < \eta < -0.6$, $5\pi/6 < \phi < 6\pi/6$



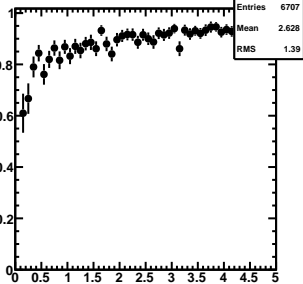
Cent(40-50), $-0.8 < \eta < -0.6$, $6\pi/6 < \phi < 7\pi/6$



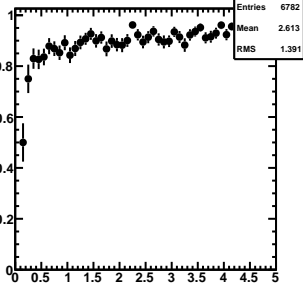
Cent(40-50), $-0.8 < \eta < -0.6$, $7\pi/6 < \phi < 8\pi/6$



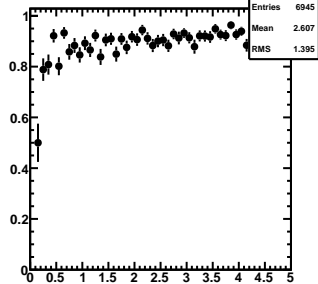
Cent(40-50), $-0.8 < \eta < -0.6$, $8\pi/6 < \phi < 9\pi/6$



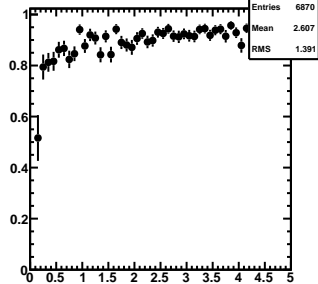
Cent(40-50), $-0.8 < \eta < -0.6$, $9\pi/6 < \phi < 10\pi/6$

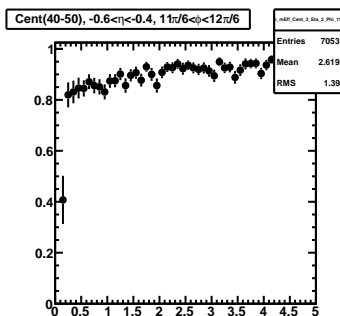
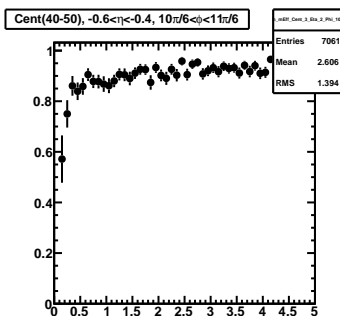
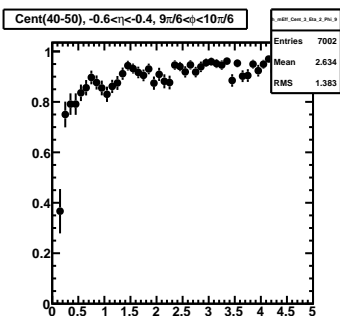
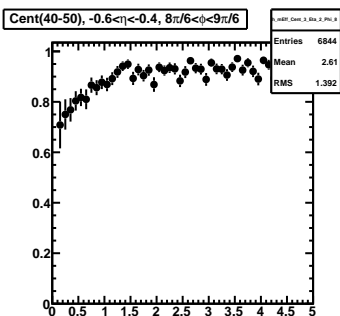
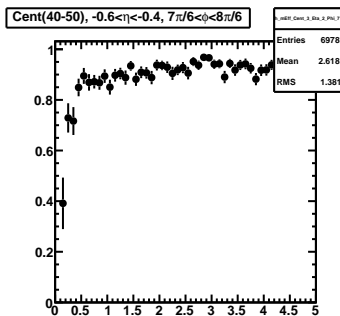
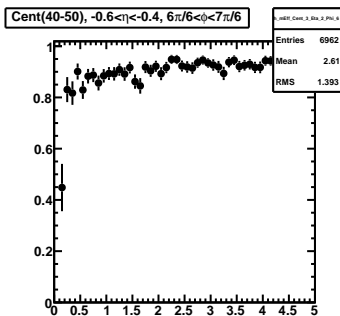
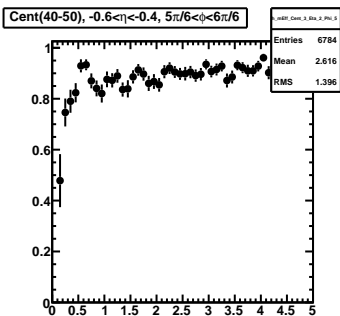
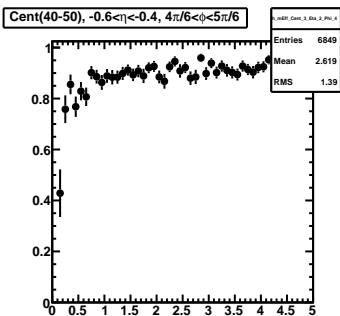
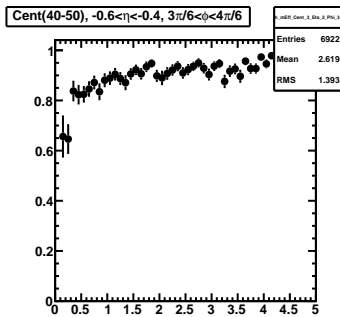
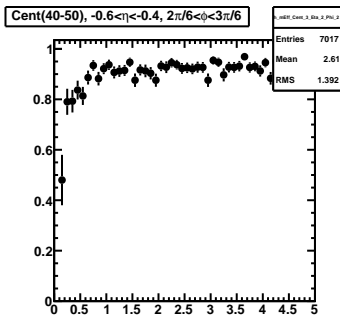
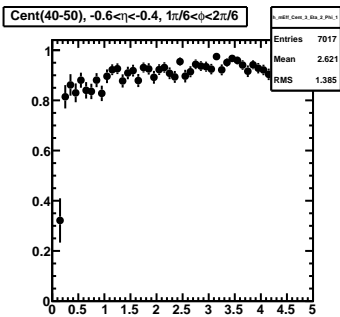
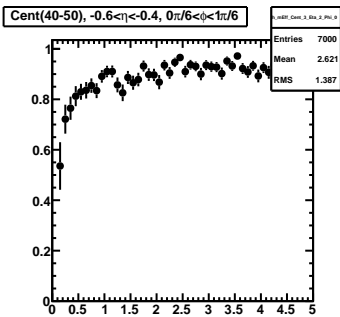


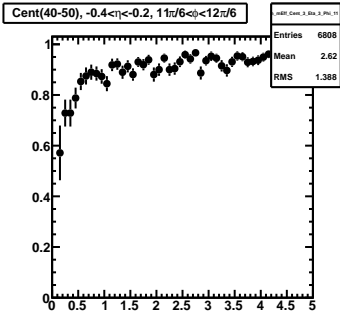
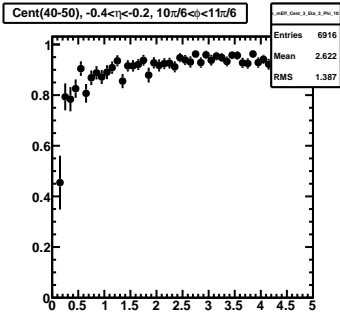
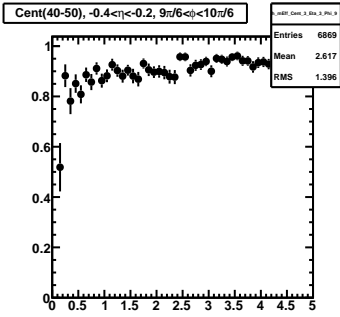
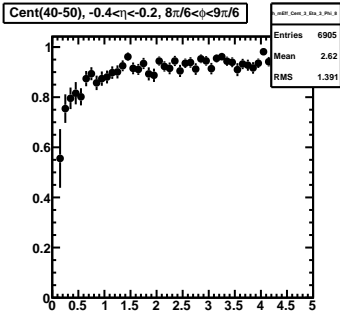
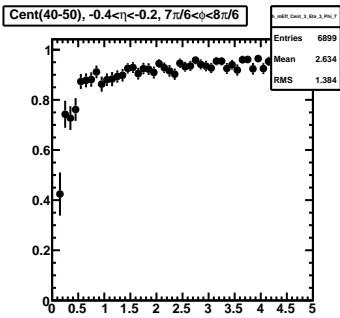
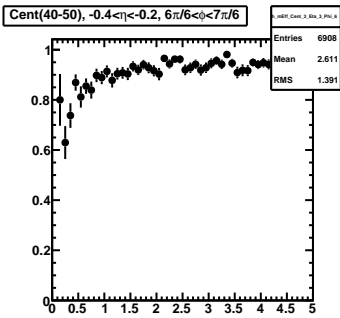
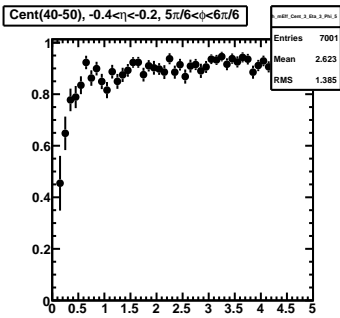
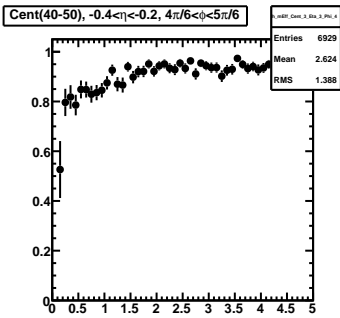
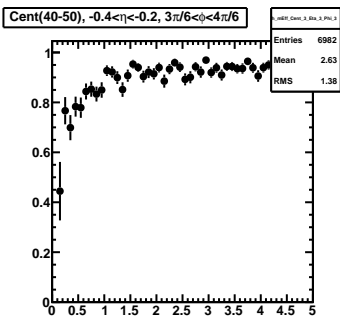
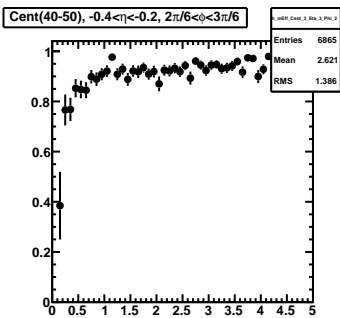
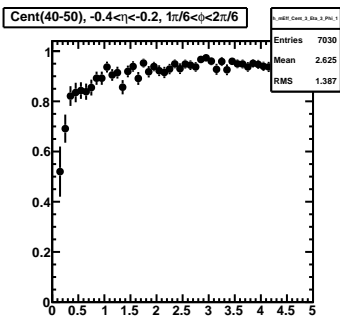
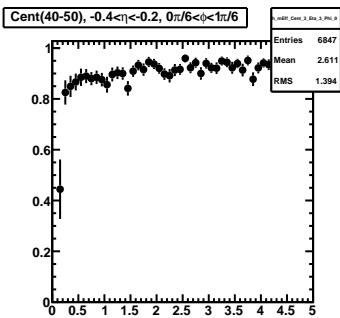
Cent(40-50), $-0.8 < \eta < -0.6$, $10\pi/6 < \phi < 11\pi/6$

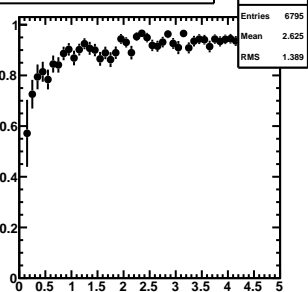
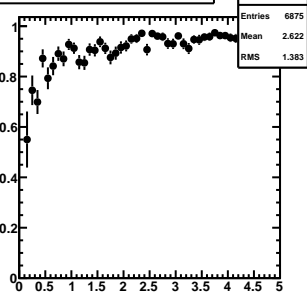
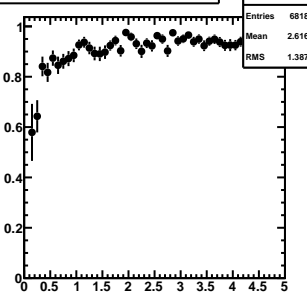
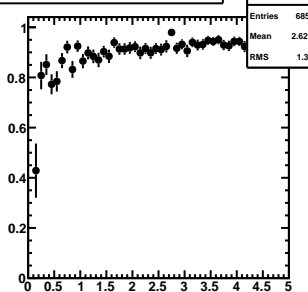
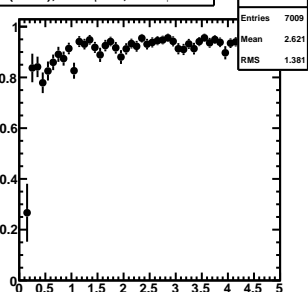
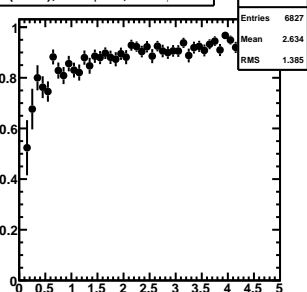
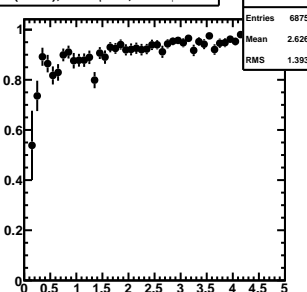
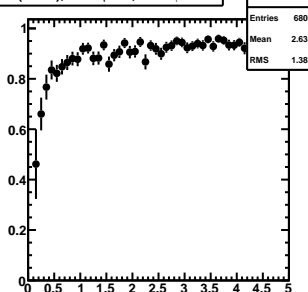
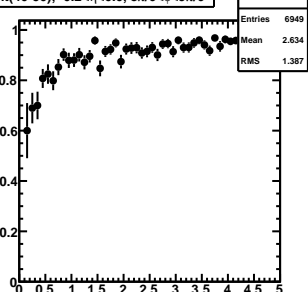
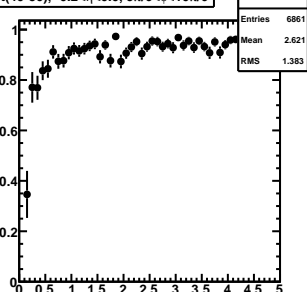
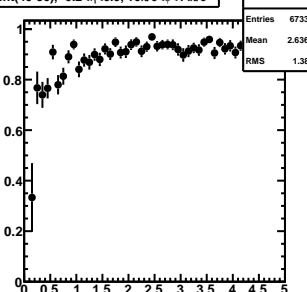
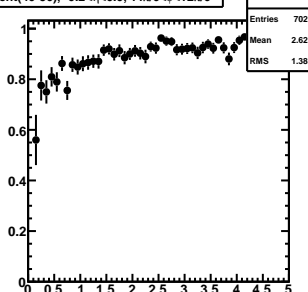


Cent(40-50), $-0.8 < \eta < -0.6$, $11\pi/6 < \phi < 12\pi/6$

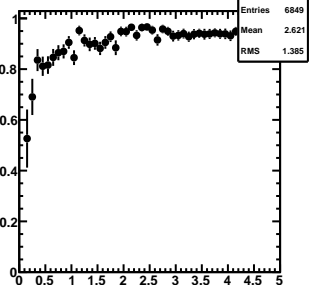




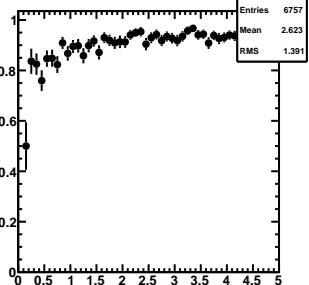


Cent(40-50), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$ Cent(40-50), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$ 

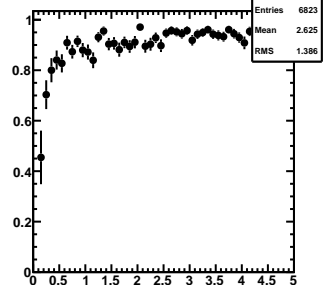
Cent(40-50), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < 1\pi/6$



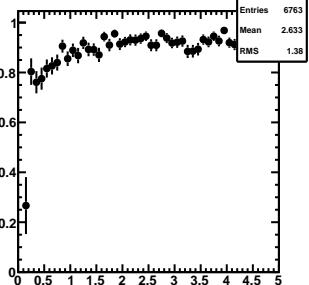
Cent(40-50), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$



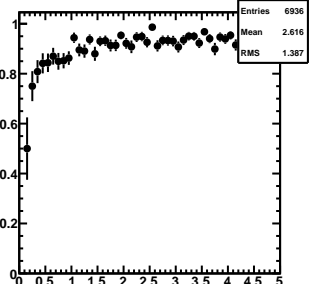
Cent(40-50), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$



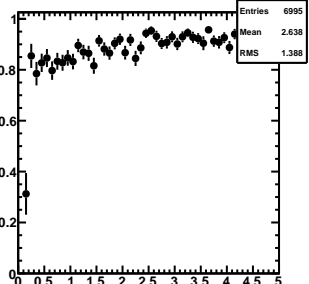
Cent(40-50), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$



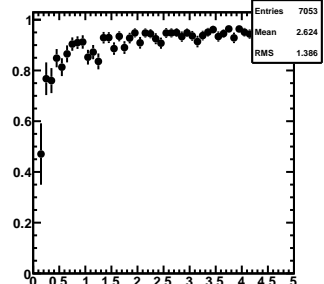
Cent(40-50), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$



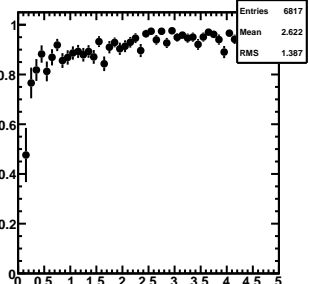
Cent(40-50), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$



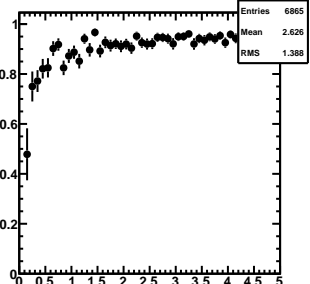
Cent(40-50), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$



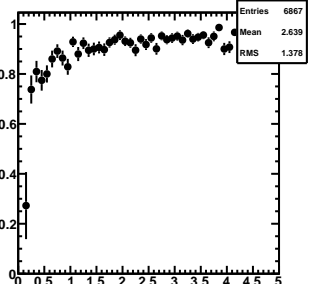
Cent(40-50), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$



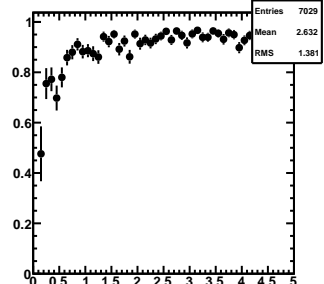
Cent(40-50), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$



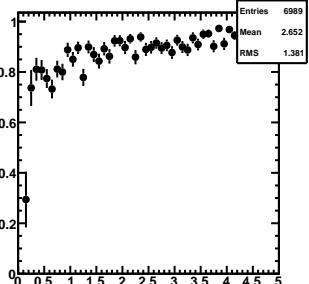
Cent(40-50), $0.0 < \eta < 0.2$, $9\pi/6 < \phi < 10\pi/6$



Cent(40-50), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$



Cent(40-50), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$



Cent(40-50), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$

Entries 6936
Mean 2.628
RMS 1.379

Cent(40-50), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$

Entries 6973
Mean 2.625
RMS 1.388

Cent(40-50), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$

Entries 6903
Mean 2.614
RMS 1.39

Cent(40-50), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$

Entries 6662
Mean 2.609
RMS 1.392

Cent(40-50), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$

Entries 6910
Mean 2.622
RMS 1.379

Cent(40-50), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$

Entries 8924
Mean 2.636
RMS 1.393

Cent(40-50), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$

Entries 6930
Mean 2.641
RMS 1.384

Cent(40-50), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$

Entries 8864
Mean 2.626
RMS 1.384

Cent(40-50), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$

Entries 7001
Mean 2.617
RMS 1.392

Cent(40-50), $0.2 < \eta < 0.4$, $9\pi/6 < \phi < 10\pi/6$

Entries 6915
Mean 2.627
RMS 1.387

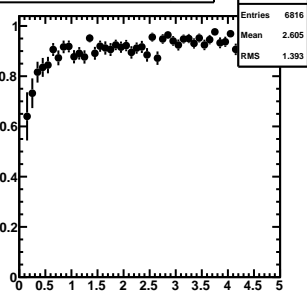
Cent(40-50), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$

Entries 6959
Mean 2.634
RMS 1.385

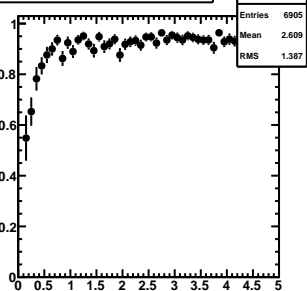
Cent(40-50), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$

Entries 6985
Mean 2.647
RMS 1.384

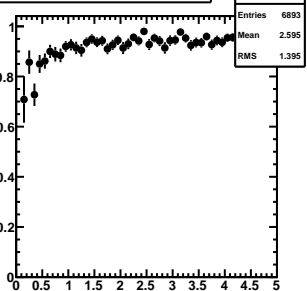
Cent(40-50), $0.4 < \eta < 0.6$, $0\pi/6 < \phi < 1\pi/6$



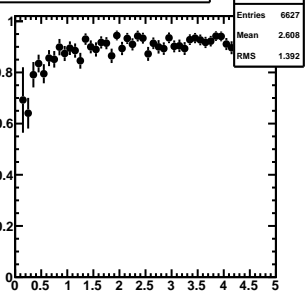
Cent(40-50), $0.4 < \eta < 0.6$, $1\pi/6 < \phi < 2\pi/6$



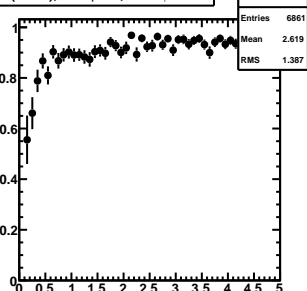
Cent(40-50), $0.4 < \eta < 0.6$, $2\pi/6 < \phi < 3\pi/6$



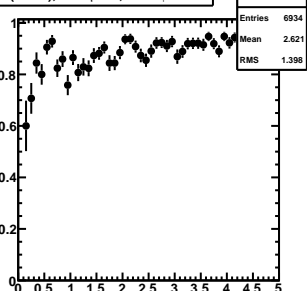
Cent(40-50), $0.4 < \eta < 0.6$, $3\pi/6 < \phi < 4\pi/6$



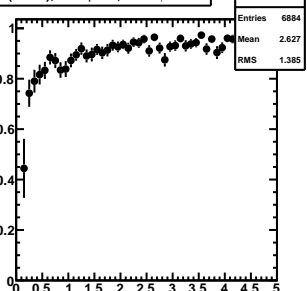
Cent(40-50), $0.4 < \eta < 0.6$, $4\pi/6 < \phi < 5\pi/6$



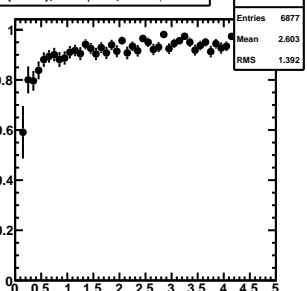
Cent(40-50), $0.4 < \eta < 0.6$, $5\pi/6 < \phi < 6\pi/6$



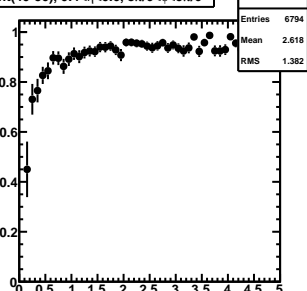
Cent(40-50), $0.4 < \eta < 0.6$, $6\pi/6 < \phi < 7\pi/6$



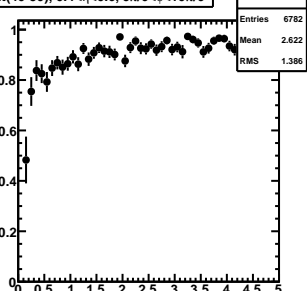
Cent(40-50), $0.4 < \eta < 0.6$, $7\pi/6 < \phi < 8\pi/6$



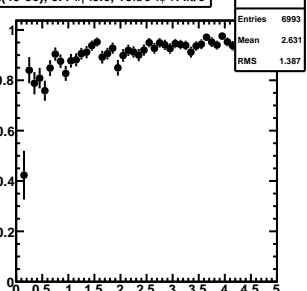
Cent(40-50), $0.4 < \eta < 0.6$, $8\pi/6 < \phi < 9\pi/6$



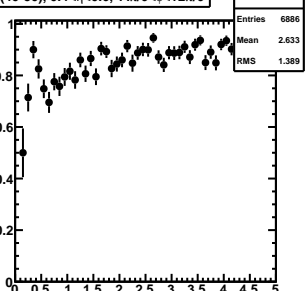
Cent(40-50), $0.4 < \eta < 0.6$, $9\pi/6 < \phi < 10\pi/6$

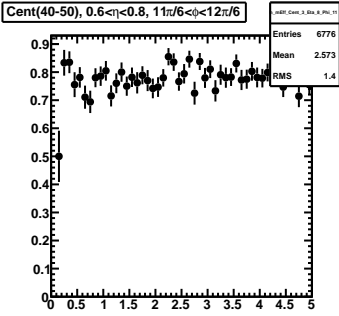
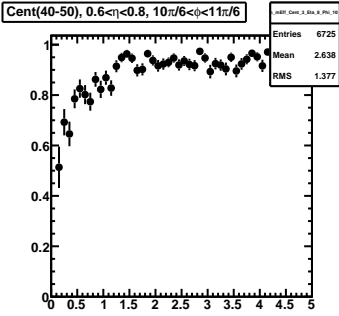
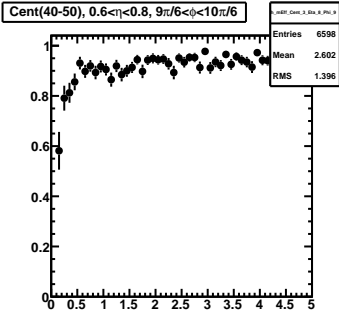
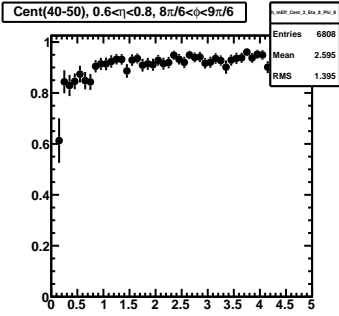
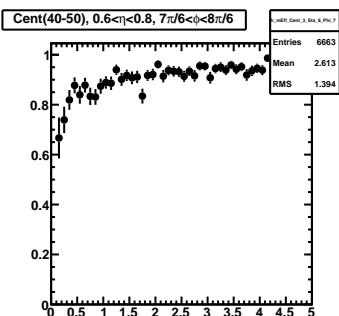
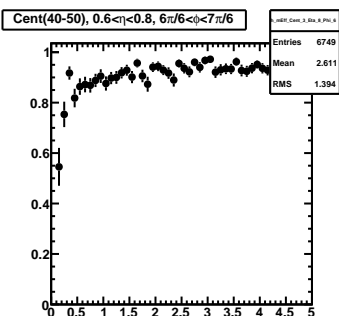
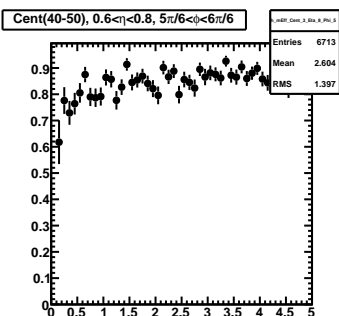
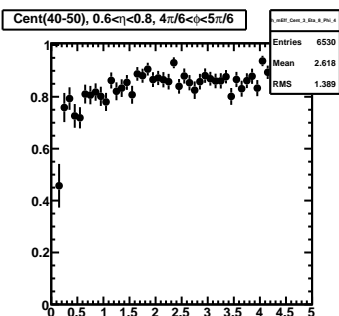
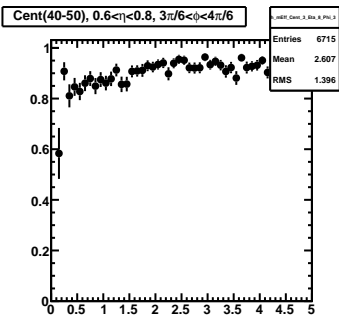
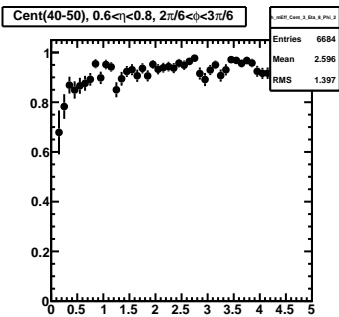
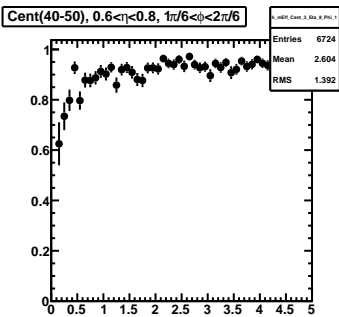
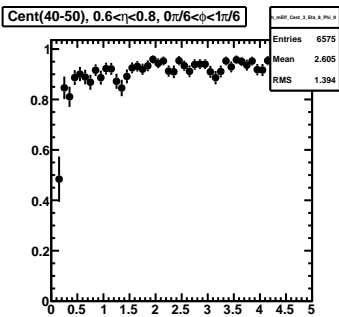


Cent(40-50), $0.4 < \eta < 0.6$, $10\pi/6 < \phi < 11\pi/6$

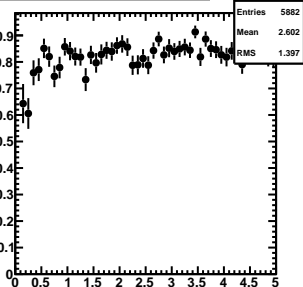


Cent(40-50), $0.4 < \eta < 0.6$, $11\pi/6 < \phi < 12\pi/6$

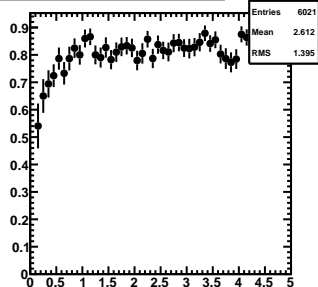




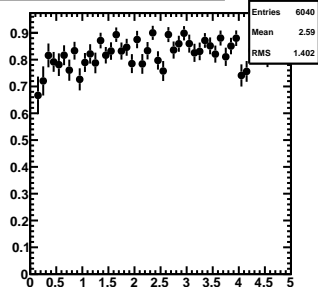
Cent(40-50), $0.8 < \eta < 1.0$, $0\pi/6 < \phi < 1\pi/6$



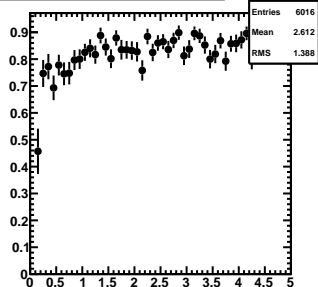
Cent(40-50), $0.8 < \eta < 1.0$, $1\pi/6 < \phi < 2\pi/6$



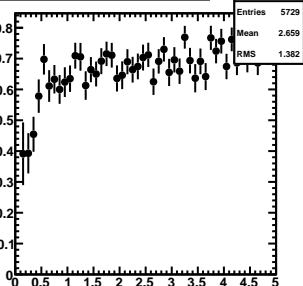
Cent(40-50), $0.8 < \eta < 1.0$, $2\pi/6 < \phi < 3\pi/6$



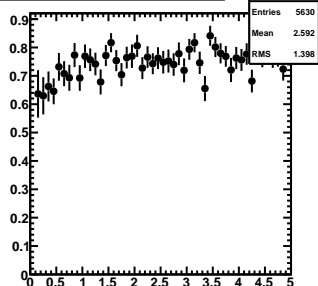
Cent(40-50), $0.8 < \eta < 1.0$, $3\pi/6 < \phi < 4\pi/6$



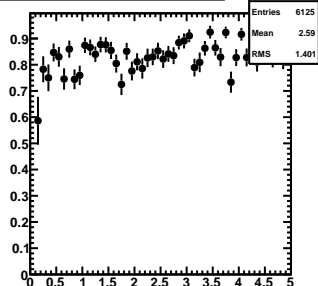
Cent(40-50), $0.8 < \eta < 1.0$, $4\pi/6 < \phi < 5\pi/6$



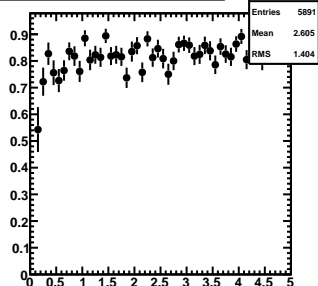
Cent(40-50), $0.8 < \eta < 1.0$, $5\pi/6 < \phi < 6\pi/6$



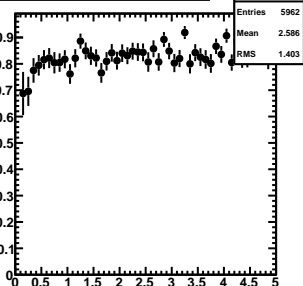
Cent(40-50), $0.8 < \eta < 1.0$, $6\pi/6 < \phi < 7\pi/6$



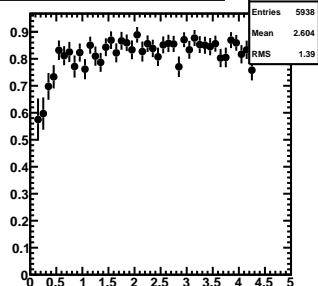
Cent(40-50), $0.8 < \eta < 1.0$, $7\pi/6 < \phi < 8\pi/6$



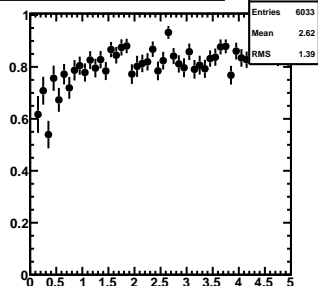
Cent(40-50), $0.8 < \eta < 1.0$, $8\pi/6 < \phi < 9\pi/6$



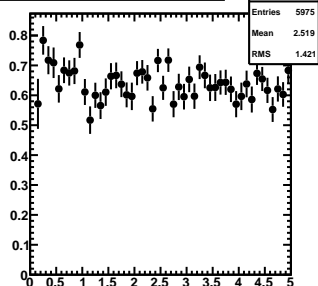
Cent(40-50), $0.8 < \eta < 1.0$, $9\pi/6 < \phi < 10\pi/6$

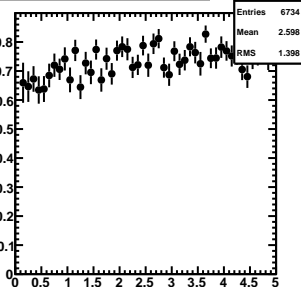
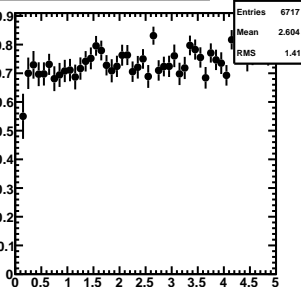
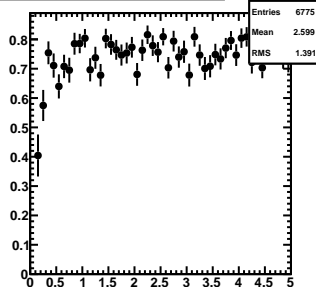
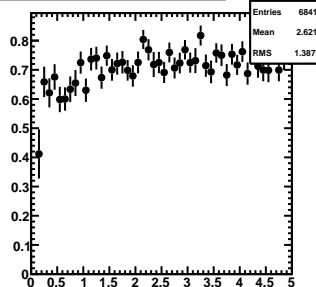
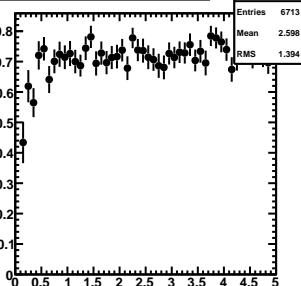
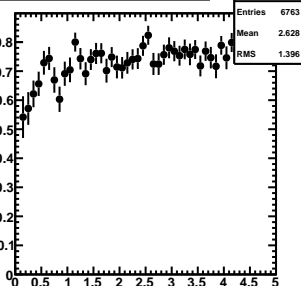
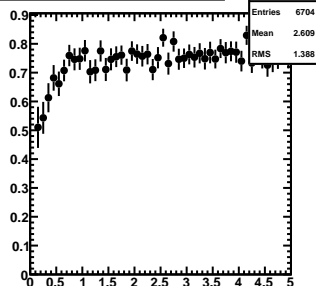
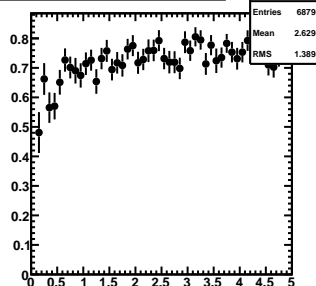
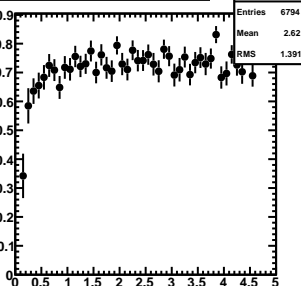
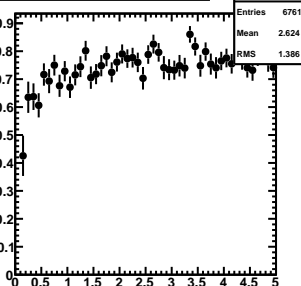
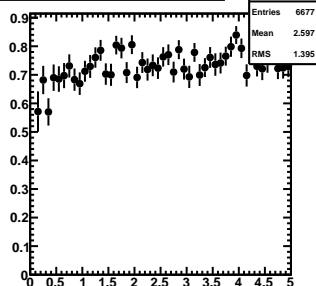
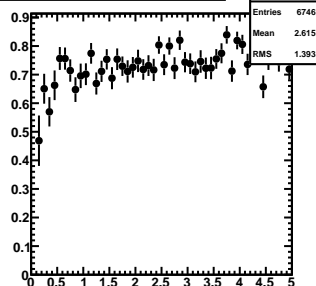


Cent(40-50), $0.8 < \eta < 1.0$, $10\pi/6 < \phi < 11\pi/6$

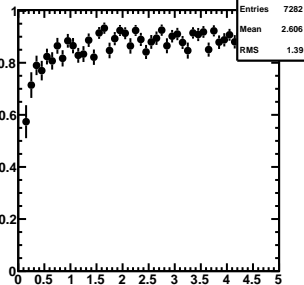


Cent(40-50), $0.8 < \eta < 1.0$, $11\pi/6 < \phi < 12\pi/6$

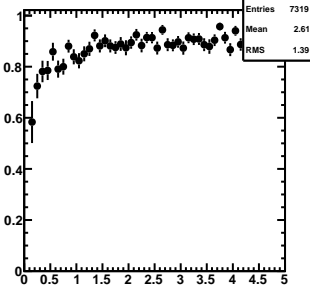


Cent(30-40), $-1.0 < \eta < -0.8$, $0\pi/6 < \phi < 1\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $1\pi/6 < \phi < 2\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $2\pi/6 < \phi < 3\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $3\pi/6 < \phi < 4\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $4\pi/6 < \phi < 5\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $5\pi/6 < \phi < 6\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $6\pi/6 < \phi < 7\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $7\pi/6 < \phi < 8\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $8\pi/6 < \phi < 9\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $9\pi/6 < \phi < 10\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $10\pi/6 < \phi < 11\pi/6$ Cent(30-40), $-1.0 < \eta < -0.8$, $11\pi/6 < \phi < 12\pi/6$ 

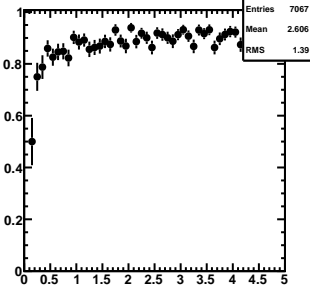
Cent(30-40), $-0.8 < \eta < -0.6$, $0\pi/6 < \phi < 1\pi/6$



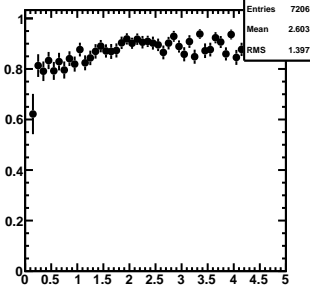
Cent(30-40), $-0.8 < \eta < -0.6$, $1\pi/6 < \phi < 2\pi/6$



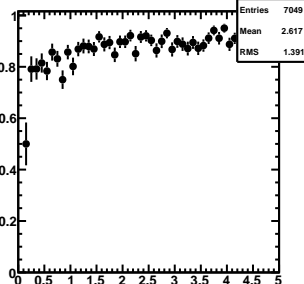
Cent(30-40), $-0.8 < \eta < -0.6$, $2\pi/6 < \phi < 3\pi/6$



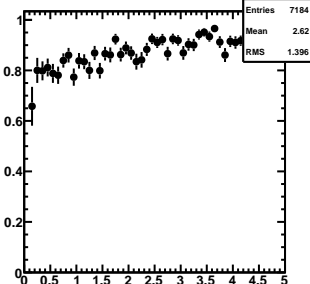
Cent(30-40), $-0.8 < \eta < -0.6$, $3\pi/6 < \phi < 4\pi/6$



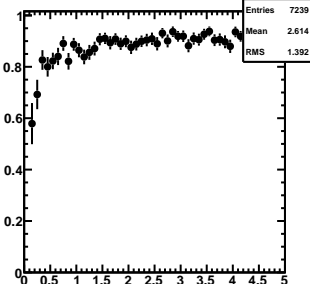
Cent(30-40), $-0.8 < \eta < -0.6$, $4\pi/6 < \phi < 5\pi/6$



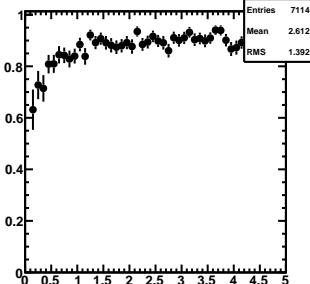
Cent(30-40), $-0.8 < \eta < -0.6$, $5\pi/6 < \phi < 6\pi/6$



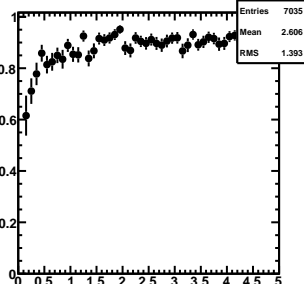
Cent(30-40), $-0.8 < \eta < -0.6$, $6\pi/6 < \phi < 7\pi/6$



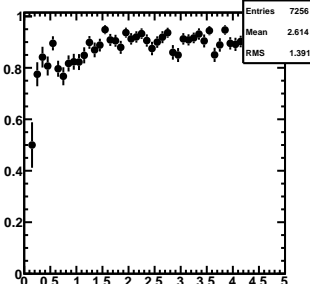
Cent(30-40), $-0.8 < \eta < -0.6$, $7\pi/6 < \phi < 8\pi/6$



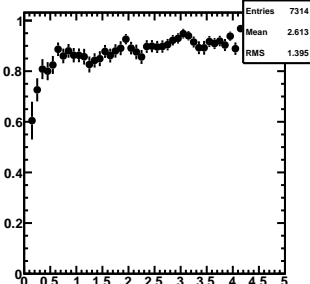
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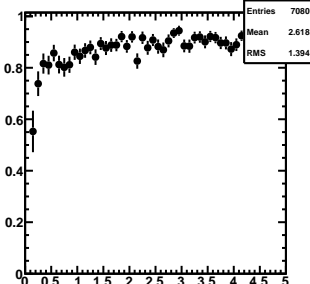
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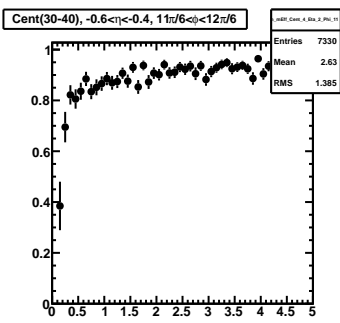
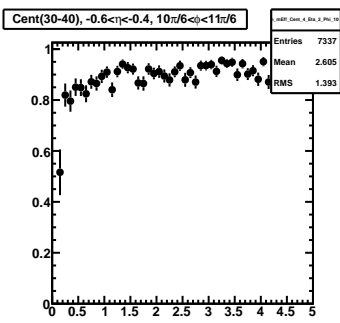
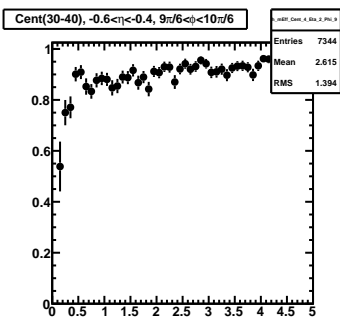
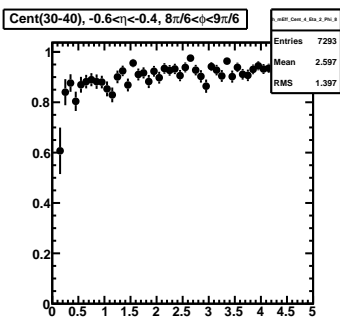
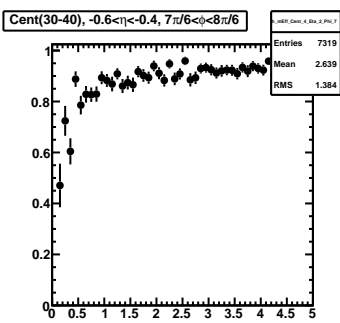
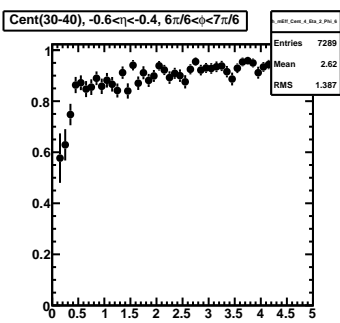
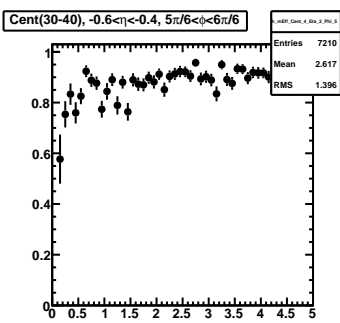
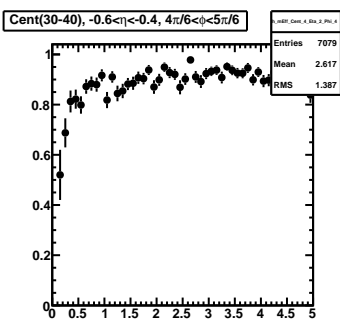
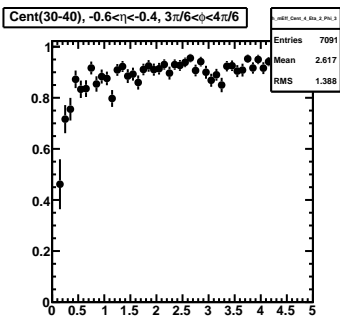
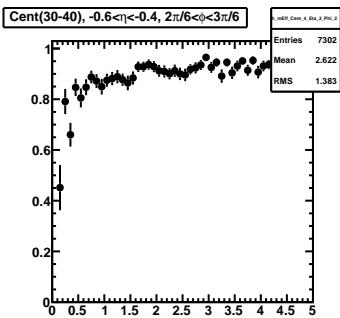
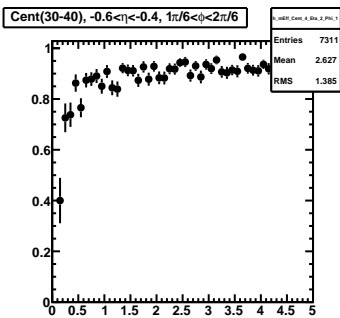
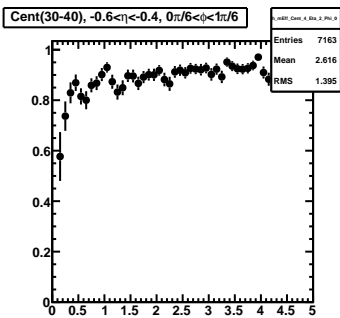


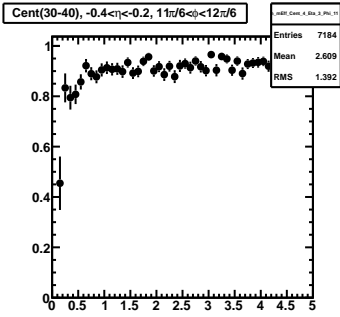
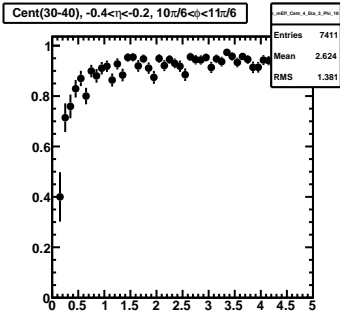
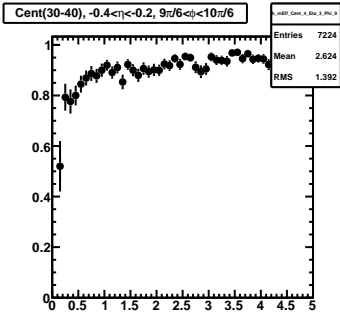
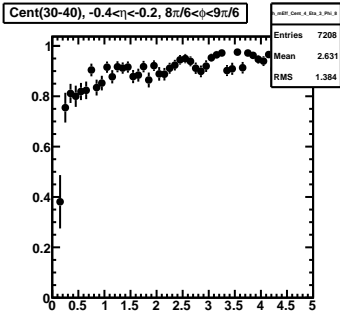
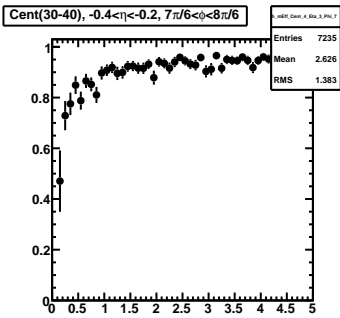
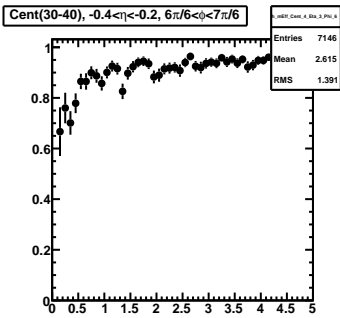
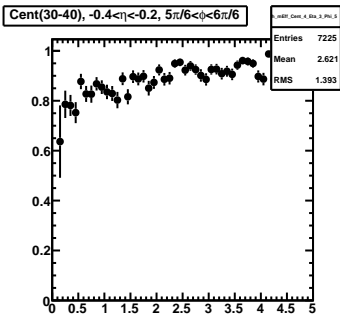
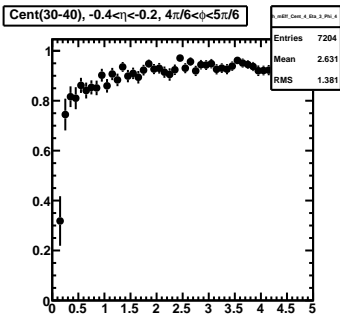
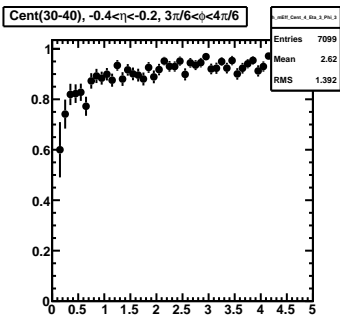
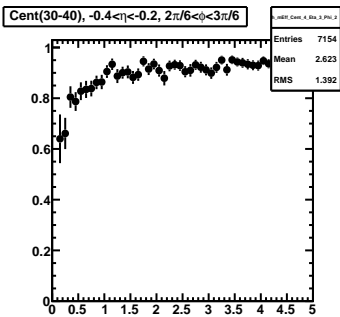
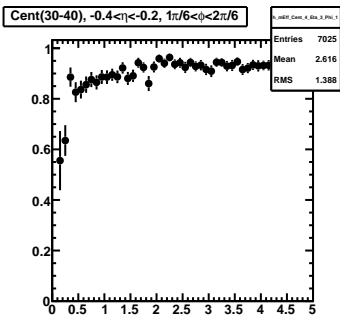
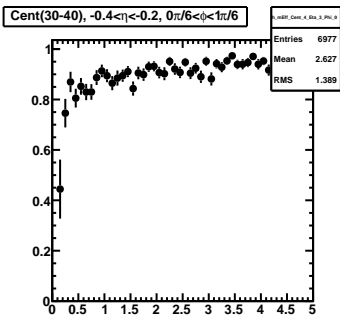
Cent(30-40), $-0.8 < \eta < -0.6$, $10\pi/6 < \phi < 11\pi/6$

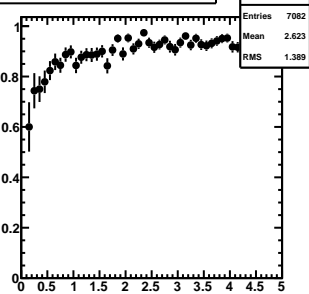
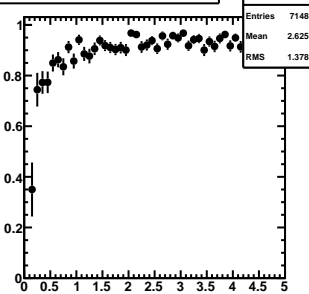
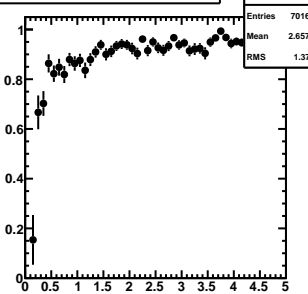
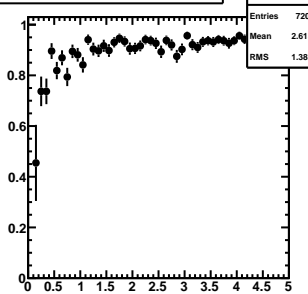
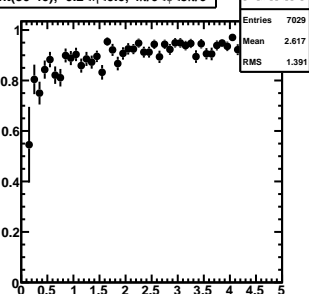
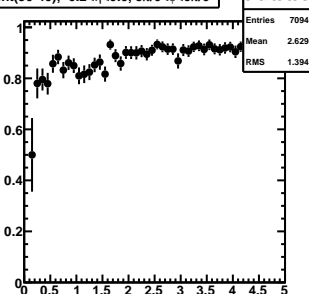
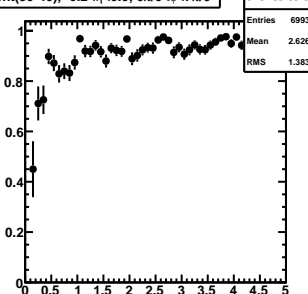
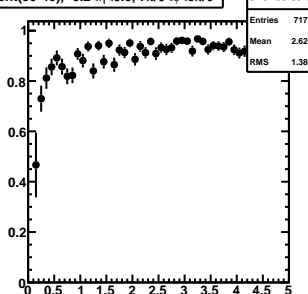
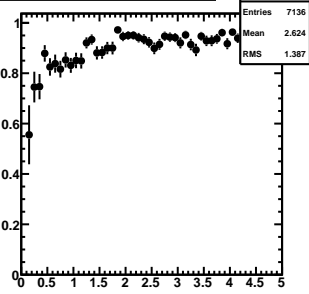
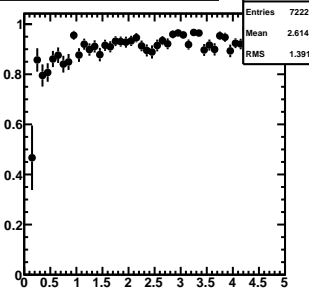
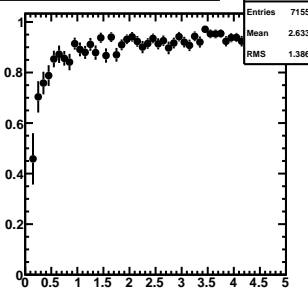
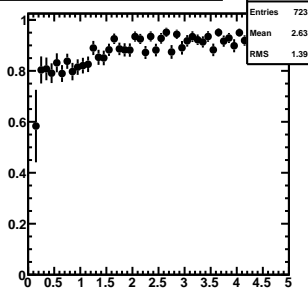


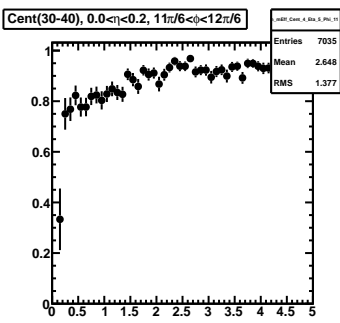
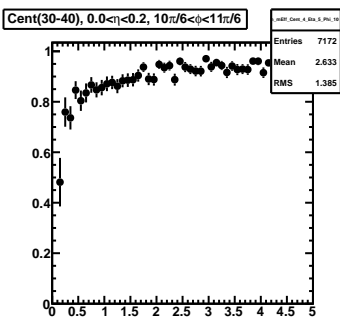
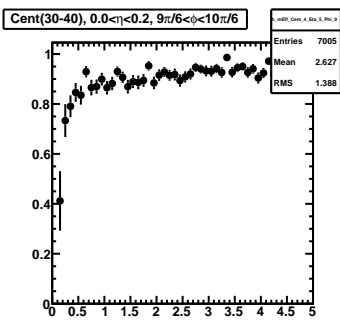
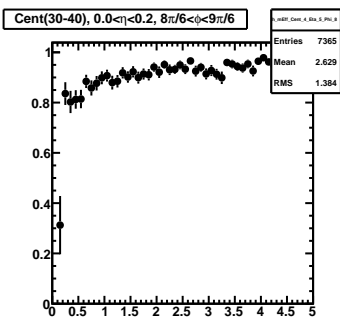
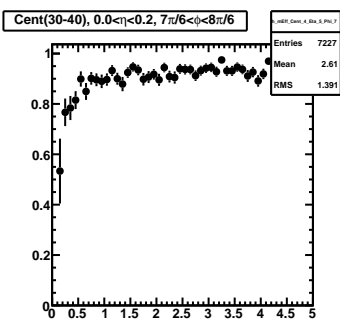
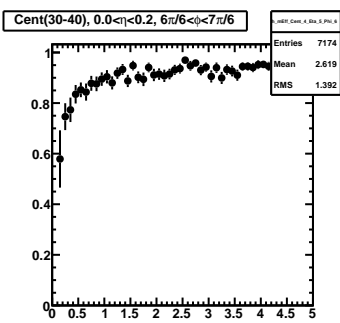
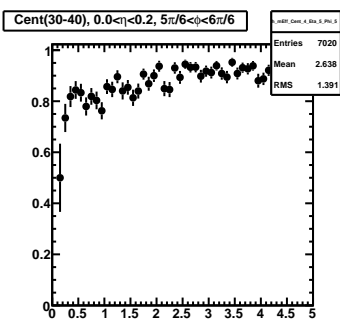
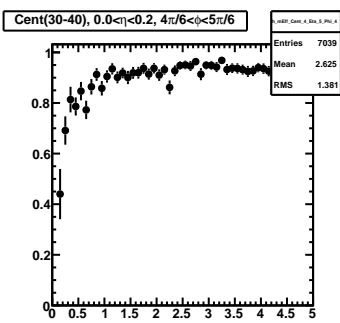
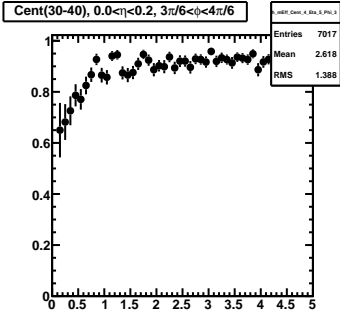
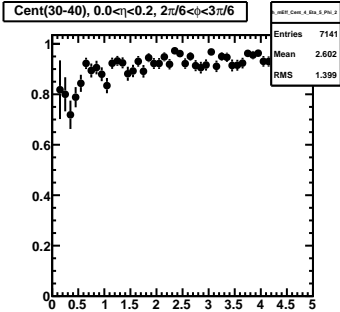
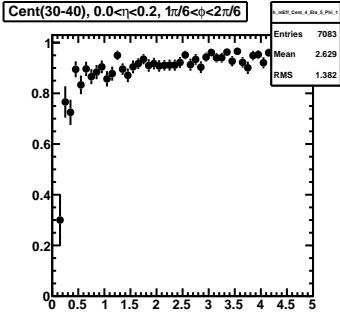
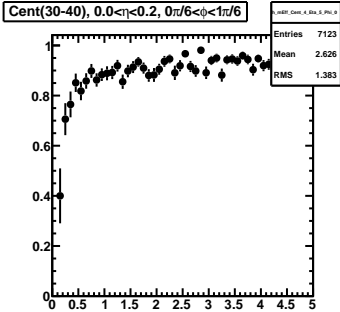
Cent(30-40), $-0.8 < \eta < -0.6$, $11\pi/6 < \phi < 12\pi/6$

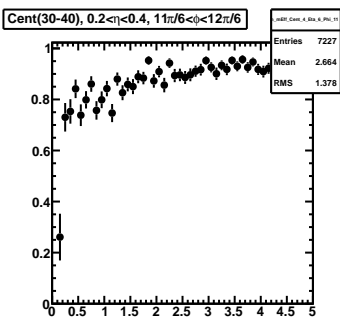
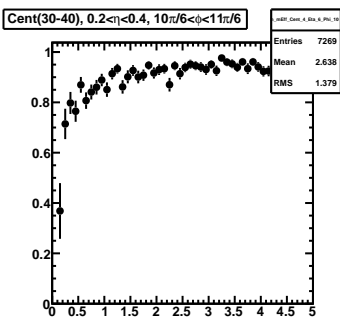
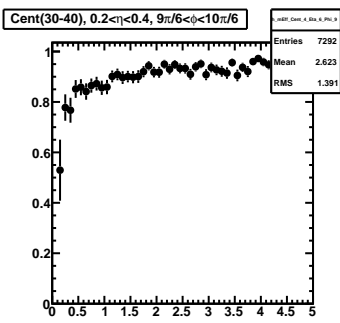
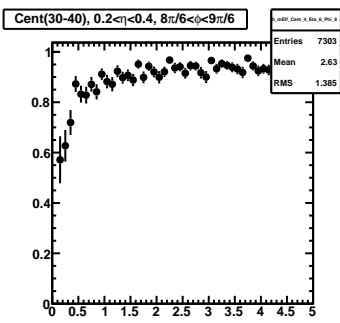
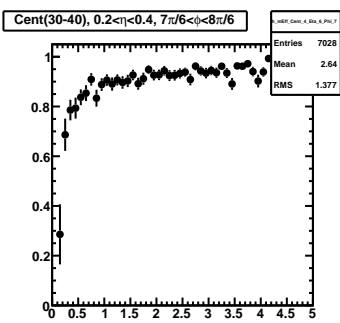
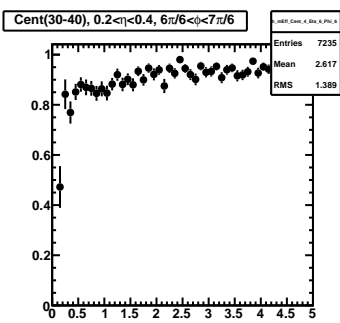
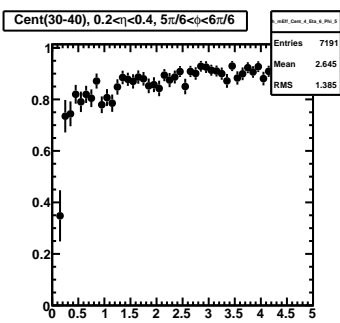
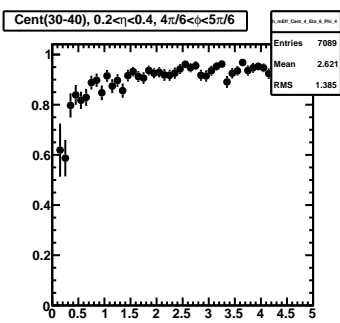
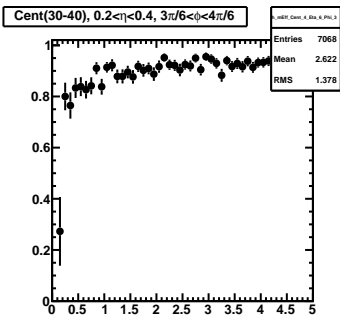
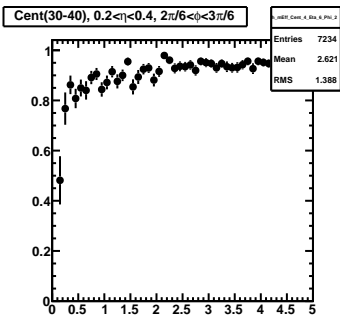
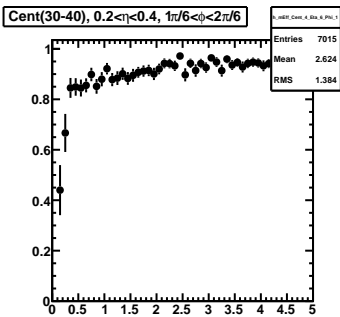
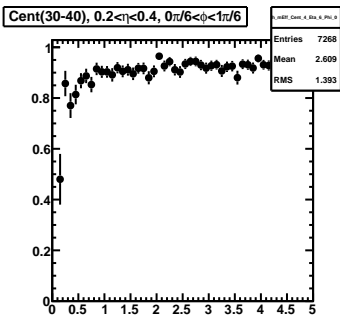


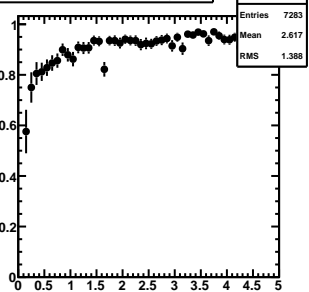
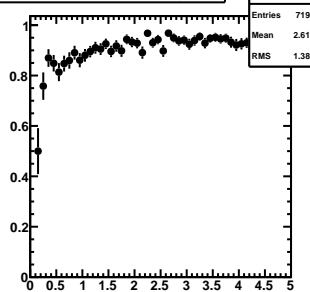
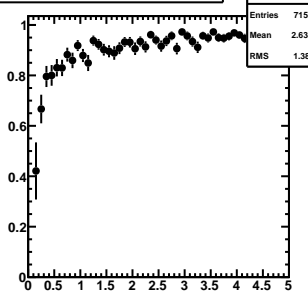
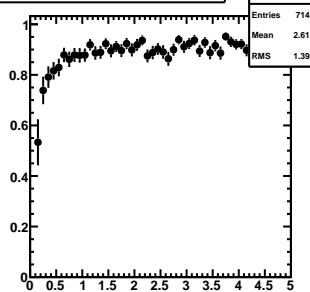
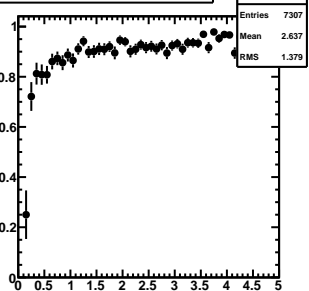
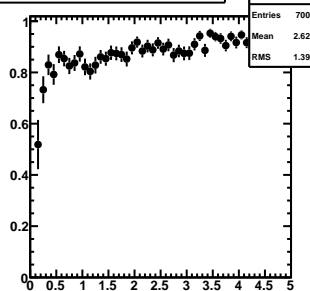
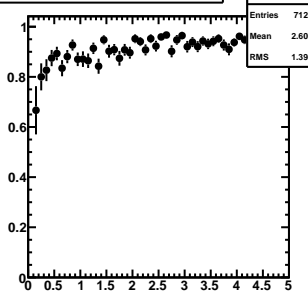
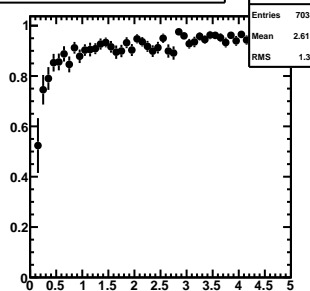
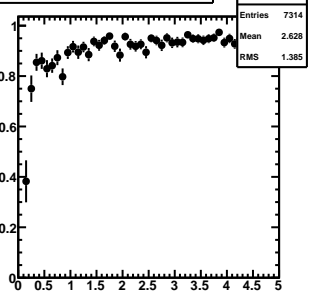
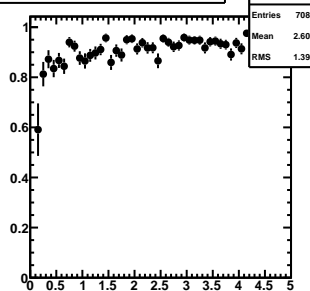
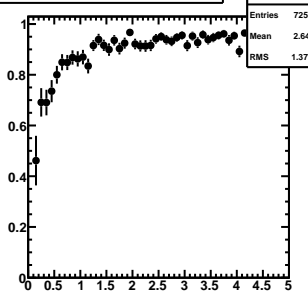
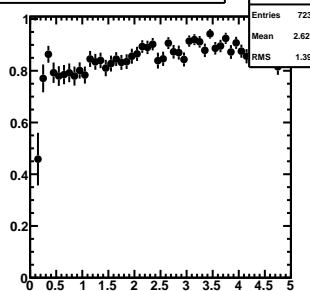


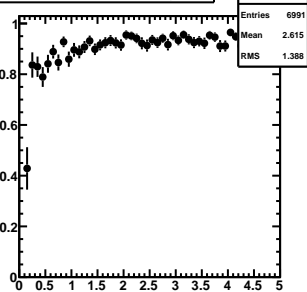
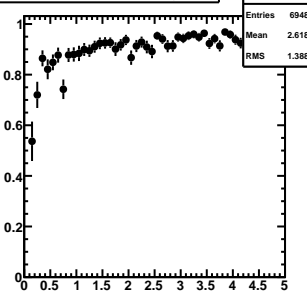
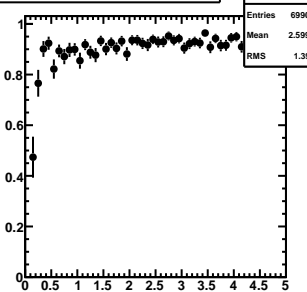
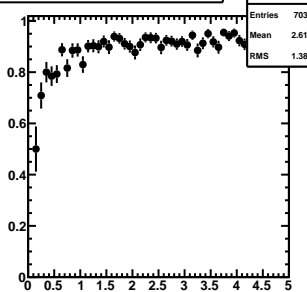
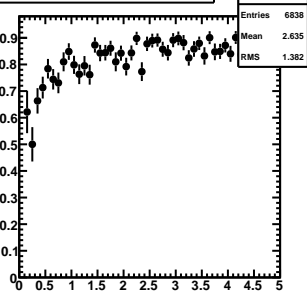
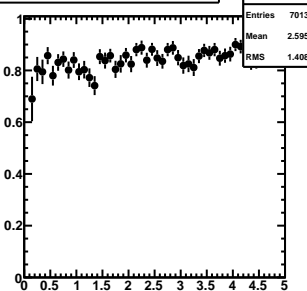
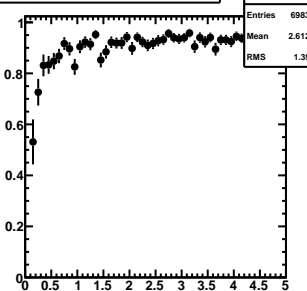
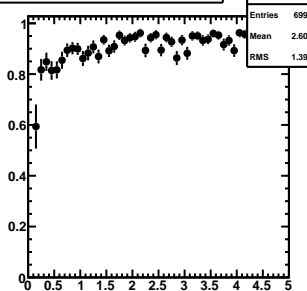
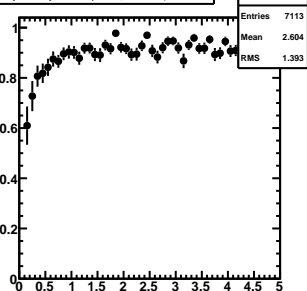
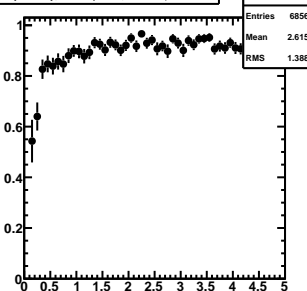
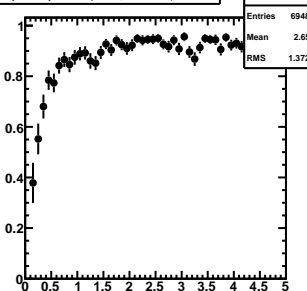
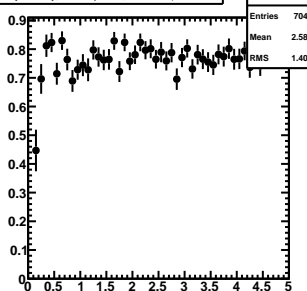


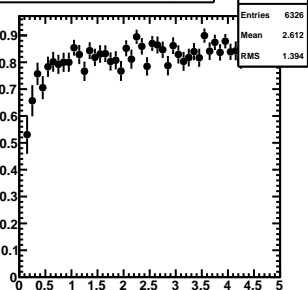
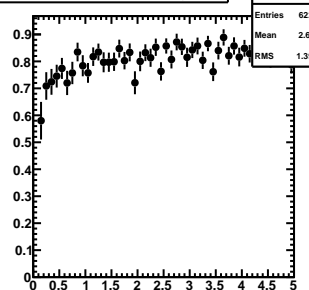
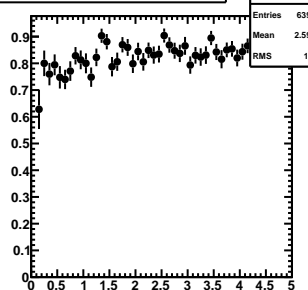
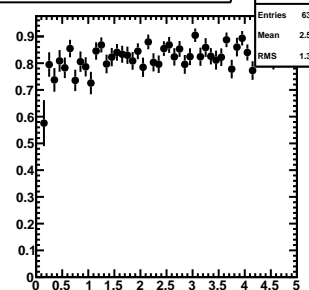
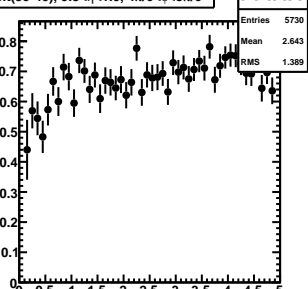
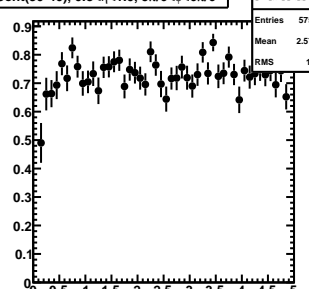
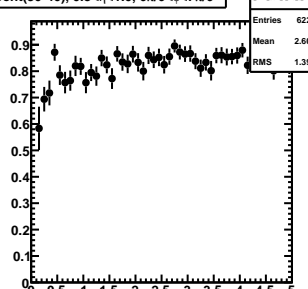
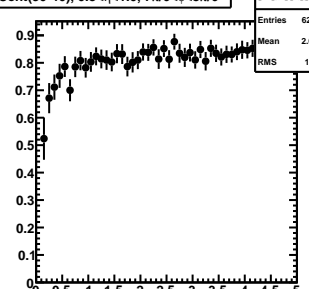
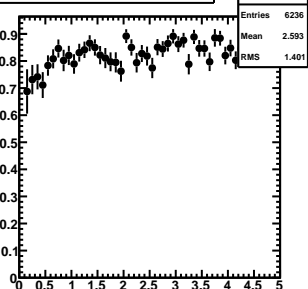
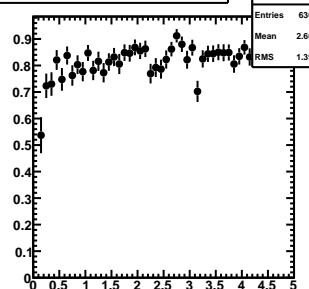
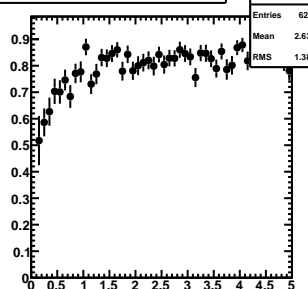
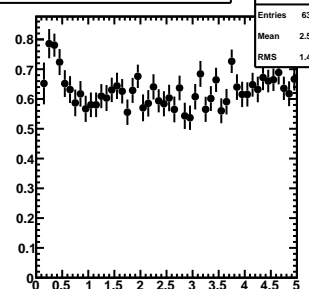
Cent(30-40), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$ Cent(30-40), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$ 



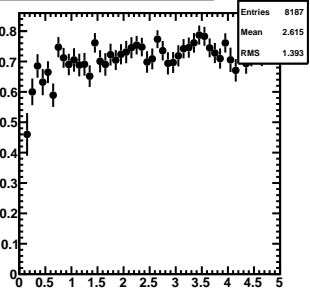


Cent(30-40), $0.4 < \eta < 0.6$, $0\pi/6 < \phi < 1\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $1\pi/6 < \phi < 2\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $2\pi/6 < \phi < 3\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $3\pi/6 < \phi < 4\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $4\pi/6 < \phi < 5\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $5\pi/6 < \phi < 6\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $6\pi/6 < \phi < 7\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $7\pi/6 < \phi < 8\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $8\pi/6 < \phi < 9\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $9\pi/6 < \phi < 10\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $10\pi/6 < \phi < 11\pi/6$ Cent(30-40), $0.4 < \eta < 0.6$, $11\pi/6 < \phi < 12\pi/6$ 

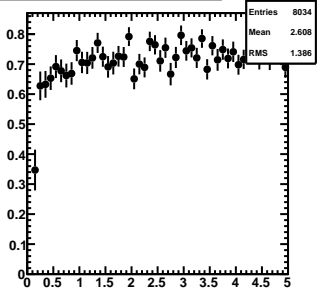
Cent(30-40), $0.6 < \eta < 0.8$, $0\pi/6 < \phi < 1\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $1\pi/6 < \phi < 2\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $2\pi/6 < \phi < 3\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $3\pi/6 < \phi < 4\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $4\pi/6 < \phi < 5\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $5\pi/6 < \phi < 6\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $6\pi/6 < \phi < 7\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $7\pi/6 < \phi < 8\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $8\pi/6 < \phi < 9\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $9\pi/6 < \phi < 10\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $10\pi/6 < \phi < 11\pi/6$ Cent(30-40), $0.6 < \eta < 0.8$, $11\pi/6 < \phi < 12\pi/6$ 

Cent(30-40), $0.8 < \eta < 1.0$, $0\pi/6 < \phi < 1\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $1\pi/6 < \phi < 2\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $2\pi/6 < \phi < 3\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $3\pi/6 < \phi < 4\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $4\pi/6 < \phi < 5\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $5\pi/6 < \phi < 6\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $6\pi/6 < \phi < 7\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $7\pi/6 < \phi < 8\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $8\pi/6 < \phi < 9\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $9\pi/6 < \phi < 10\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $10\pi/6 < \phi < 11\pi/6$ Cent(30-40), $0.8 < \eta < 1.0$, $11\pi/6 < \phi < 12\pi/6$ 

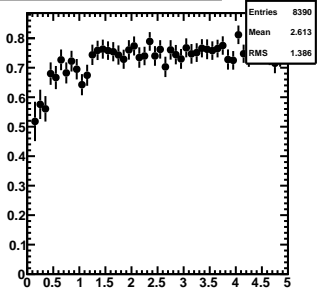
Cent(20-30), $-1.0 < \eta < -0.8$, $0\pi/6 < \phi < 1\pi/6$



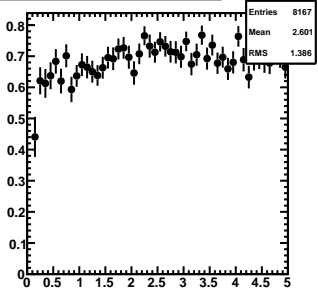
Cent(20-30), $-1.0 < \eta < -0.8$, $1\pi/6 < \phi < 2\pi/6$



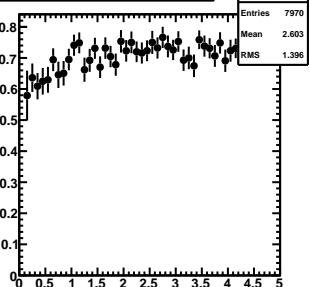
Cent(20-30), $-1.0 < \eta < -0.8$, $2\pi/6 < \phi < 3\pi/6$



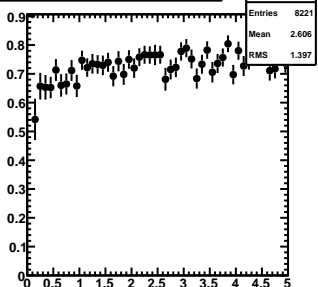
Cent(20-30), $-1.0 < \eta < -0.8$, $3\pi/6 < \phi < 4\pi/6$



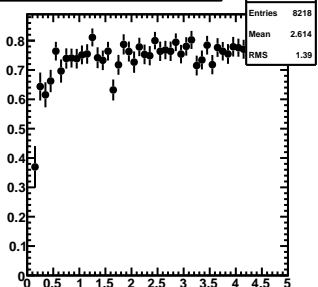
Cent(20-30), $-1.0 < \eta < -0.8$, $4\pi/6 < \phi < 5\pi/6$



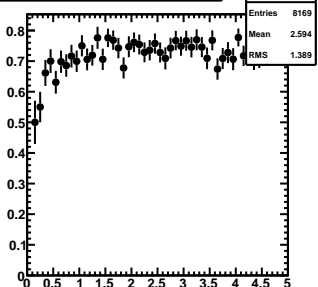
Cent(20-30), $-1.0 < \eta < -0.8$, $5\pi/6 < \phi < 6\pi/6$



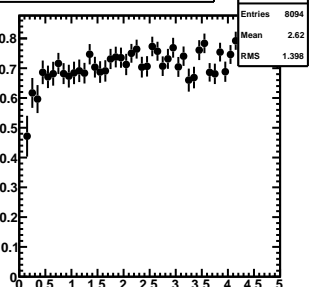
Cent(20-30), $-1.0 < \eta < -0.8$, $6\pi/6 < \phi < 7\pi/6$



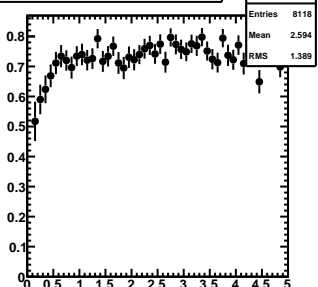
Cent(20-30), $-1.0 < \eta < -0.8$, $7\pi/6 < \phi < 8\pi/6$



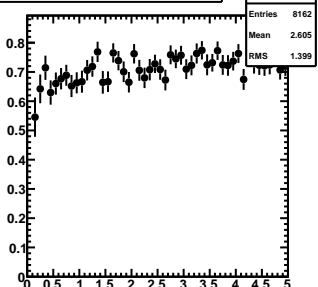
Cent(20-30), $-1.0 < \eta < -0.8$, $8\pi/6 < \phi < 9\pi/6$



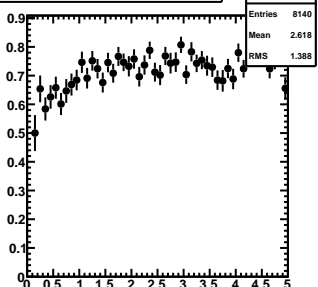
Cent(20-30), $-1.0 < \eta < -0.8$, $9\pi/6 < \phi < 10\pi/6$



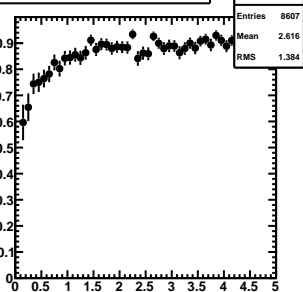
Cent(20-30), $-1.0 < \eta < -0.8$, $10\pi/6 < \phi < 11\pi/6$



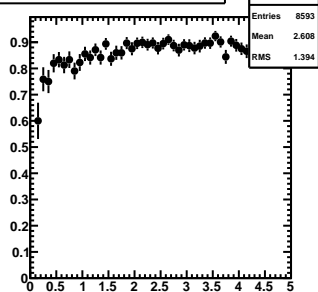
Cent(20-30), $-1.0 < \eta < -0.8$, $11\pi/6 < \phi < 12\pi/6$



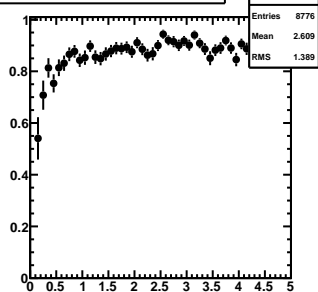
Cent(20-30), $-0.8 < \eta < -0.6$, $0\pi/6 < \phi < 1\pi/6$



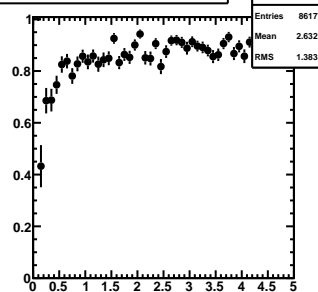
Cent(20-30), $-0.8 < \eta < -0.6$, $1\pi/6 < \phi < 2\pi/6$



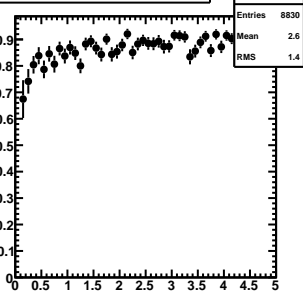
Cent(20-30), $-0.8 < \eta < -0.6$, $2\pi/6 < \phi < 3\pi/6$



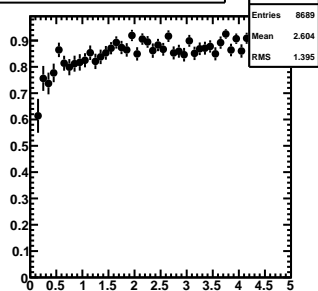
Cent(20-30), $-0.8 < \eta < -0.6$, $3\pi/6 < \phi < 4\pi/6$



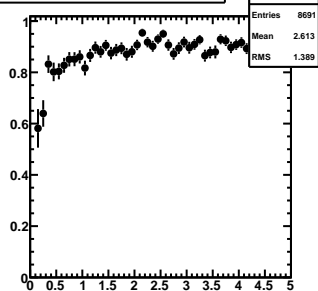
Cent(20-30), $-0.8 < \eta < -0.6$, $4\pi/6 < \phi < 5\pi/6$



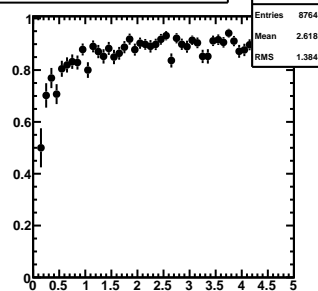
Cent(20-30), $-0.8 < \eta < -0.6$, $5\pi/6 < \phi < 6\pi/6$



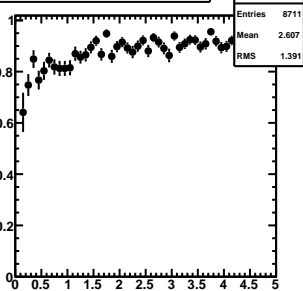
Cent(20-30), $-0.8 < \eta < -0.6$, $6\pi/6 < \phi < 7\pi/6$



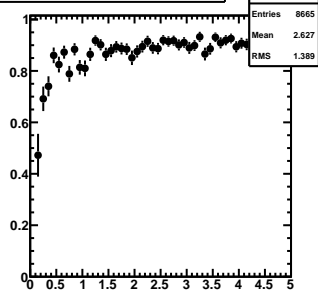
Cent(20-30), $-0.8 < \eta < -0.6$, $7\pi/6 < \phi < 8\pi/6$



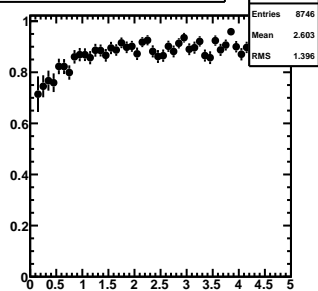
Cent(20-30), $-0.8 < \eta < -0.6$, $8\pi/6 < \phi < 9\pi/6$



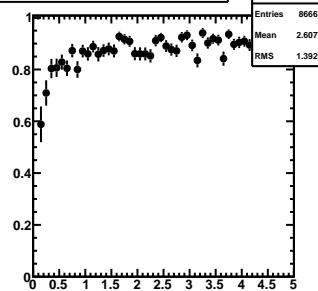
Cent(20-30), $-0.8 < \eta < -0.6$, $9\pi/6 < \phi < 10\pi/6$

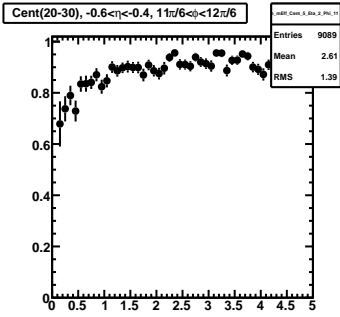
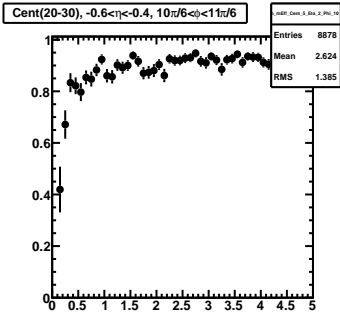
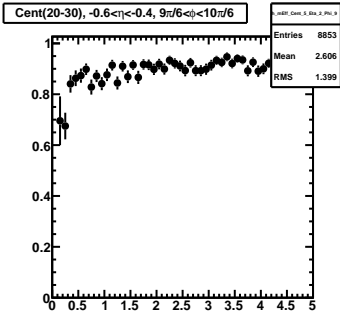
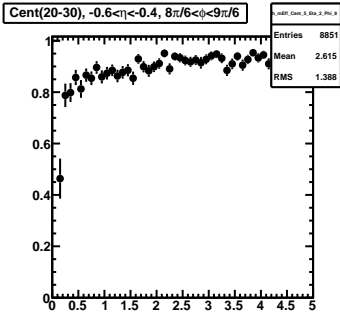
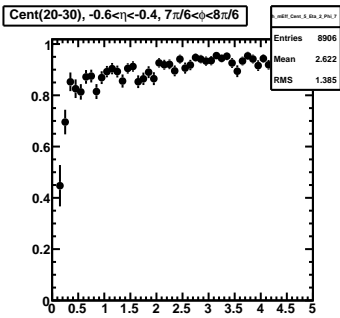
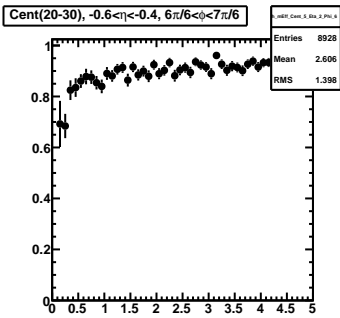
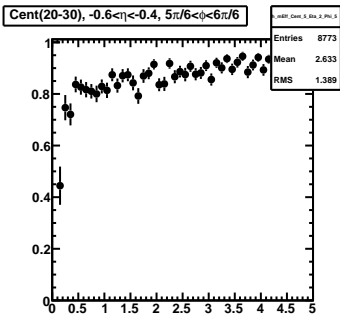
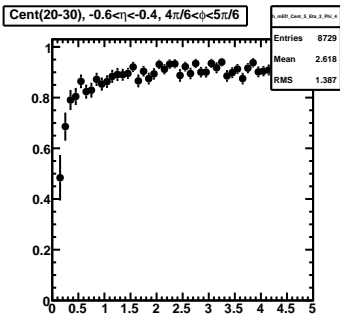
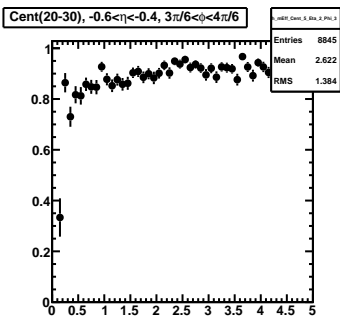
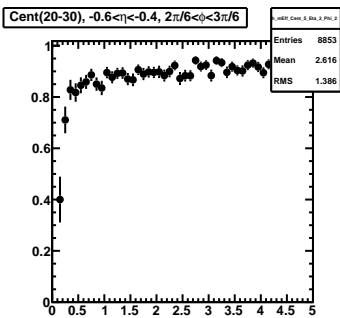
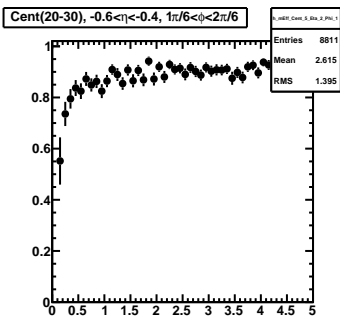
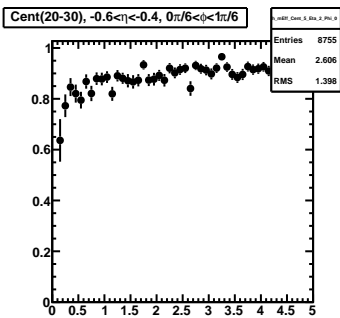


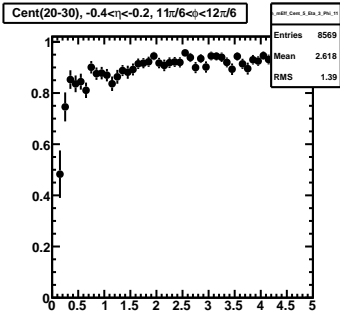
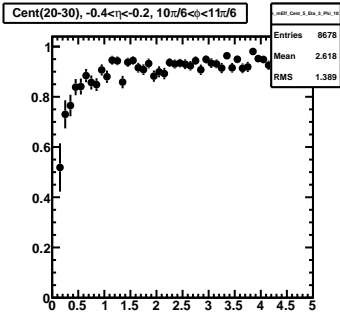
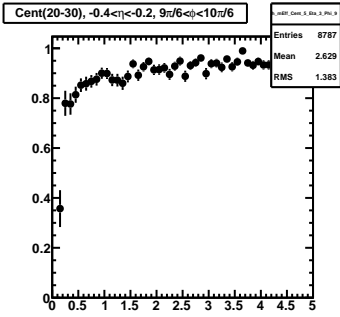
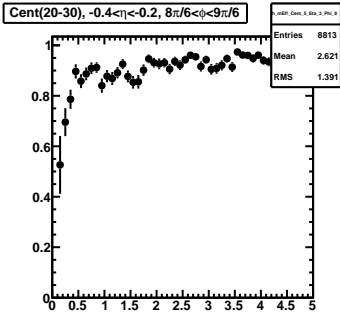
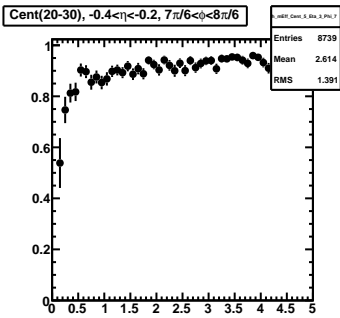
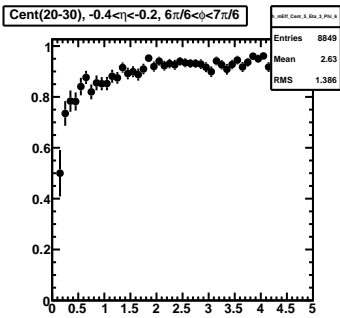
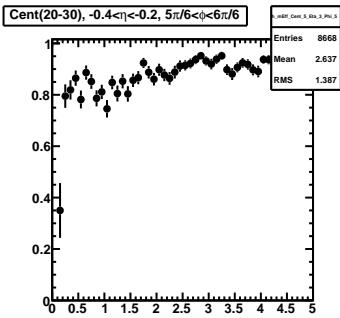
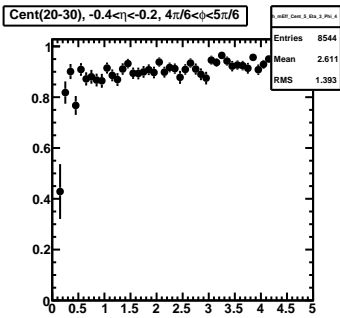
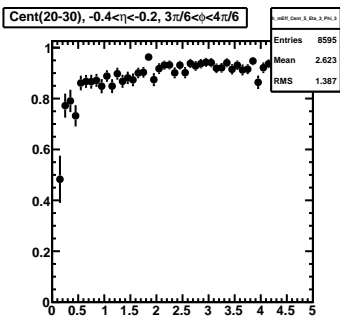
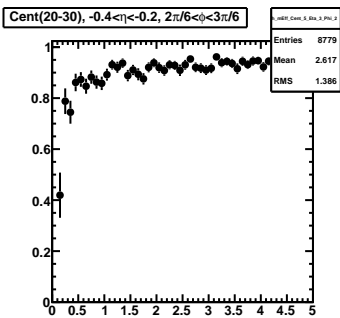
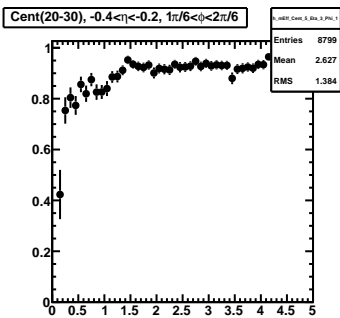
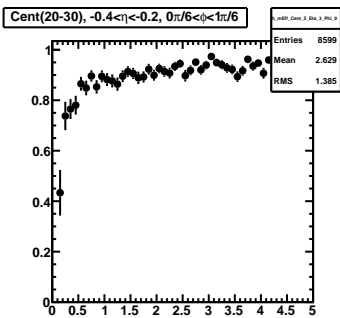
Cent(20-30), $-0.8 < \eta < -0.6$, $10\pi/6 < \phi < 11\pi/6$



Cent(20-30), $-0.8 < \eta < -0.6$, $11\pi/6 < \phi < 12\pi/6$







Cent(20-30), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$

Entries 8584
Mean 2.618
RMS 1.386

Cent(20-30), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$

Entries 8482
Mean 2.62
RMS 1.392

Cent(20-30), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$

Entries 8346
Mean 2.626
RMS 1.385

Cent(20-30), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$

Entries 8398
Mean 2.644
RMS 1.382

Cent(20-30), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$

Entries 8596
Mean 2.634
RMS 1.381

Cent(20-30), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$

Entries 8501
Mean 2.62
RMS 1.391

Cent(20-30), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$

Entries 8427
Mean 2.624
RMS 1.386

Cent(20-30), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$

Entries 8733
Mean 2.642
RMS 1.382

Cent(20-30), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$

Entries 8712
Mean 2.631
RMS 1.385

Cent(20-30), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$

Entries 8653
Mean 2.617
RMS 1.392

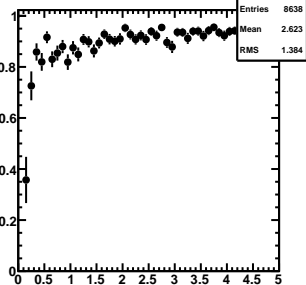
Cent(20-30), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$

Entries 8511
Mean 2.64
RMS 1.383

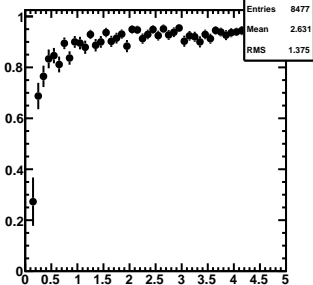
Cent(20-30), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$

Entries 8707
Mean 2.632
RMS 1.385

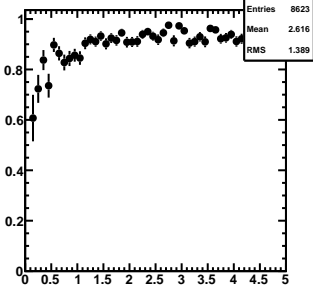
Cent(20-30), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < 1\pi/6$



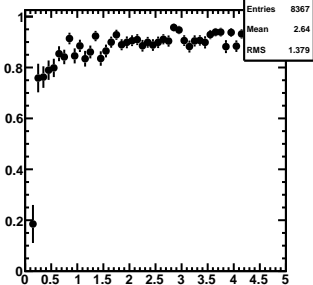
Cent(20-30), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$



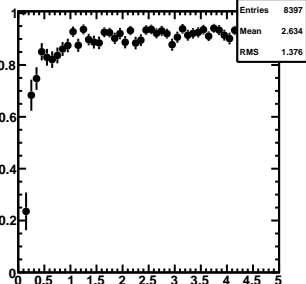
Cent(20-30), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$



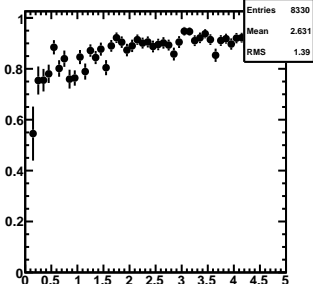
Cent(20-30), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$



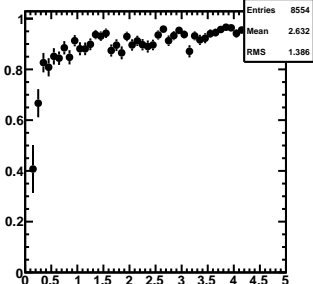
Cent(20-30), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$



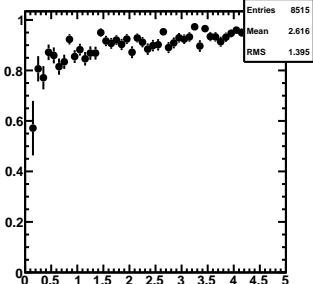
Cent(20-30), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$



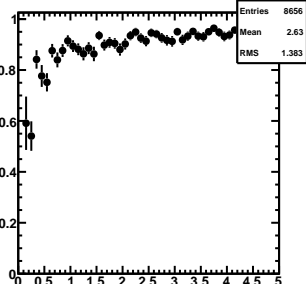
Cent(20-30), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$



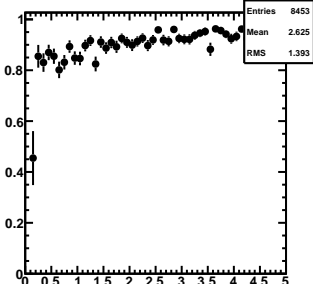
Cent(20-30), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$



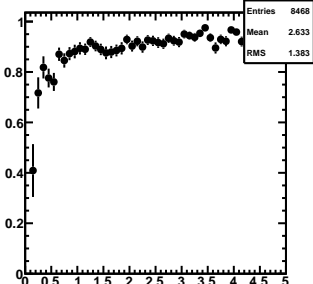
Cent(20-30), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$



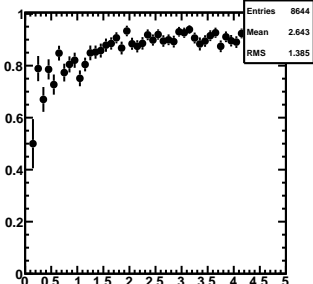
Cent(20-30), $0.0 < \eta < 0.2$, $9\pi/6 < \phi < 10\pi/6$



Cent(20-30), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$



Cent(20-30), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$



Cent(20-30), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$

Entries 8648
Mean 2.625
RMS 1.382

Cent(20-30), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$

Entries 8759
Mean 2.615
RMS 1.389

Cent(20-30), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$

Entries 8705
Mean 2.607
RMS 1.391

Cent(20-30), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$

Entries 8375
Mean 2.633
RMS 1.385

Cent(20-30), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$

Entries 8647
Mean 2.62
RMS 1.387

Cent(20-30), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$

Entries 8480
Mean 2.631
RMS 1.385

Cent(20-30), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$

Entries 8743
Mean 2.632
RMS 1.385

Cent(20-30), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$

Entries 8489
Mean 2.624
RMS 1.392

Cent(20-30), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$

Entries 8640
Mean 2.613
RMS 1.389

Cent(20-30), $0.2 < \eta < 0.4$, $9\pi/6 < \phi < 10\pi/6$

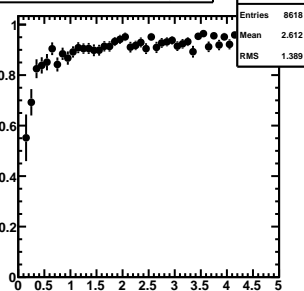
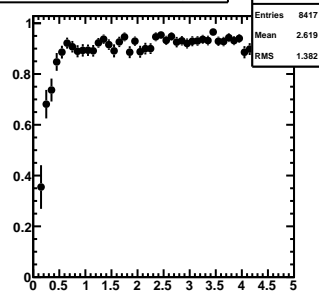
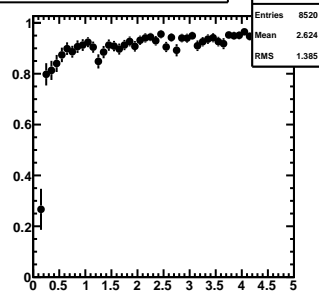
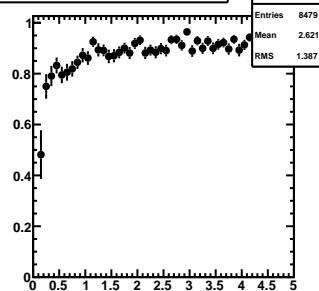
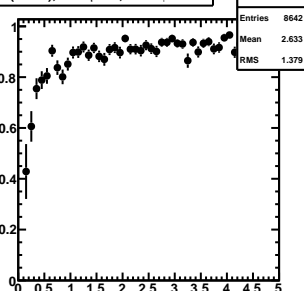
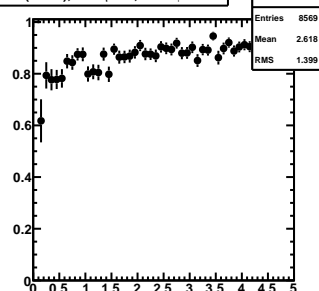
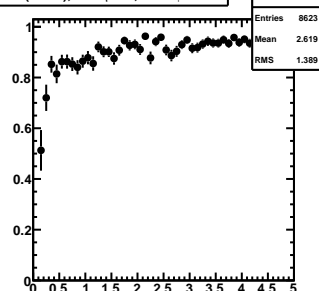
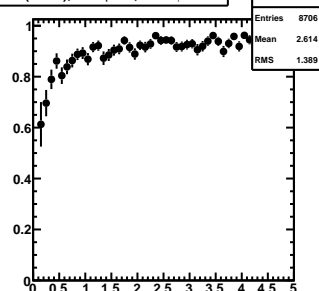
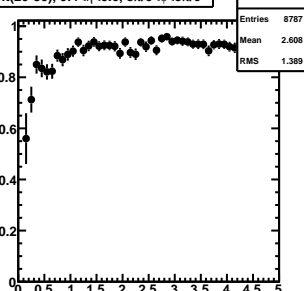
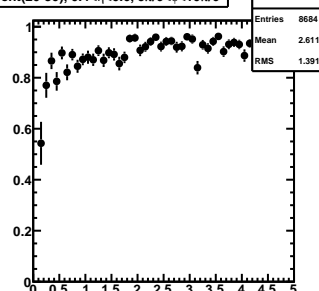
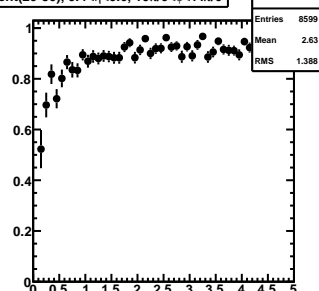
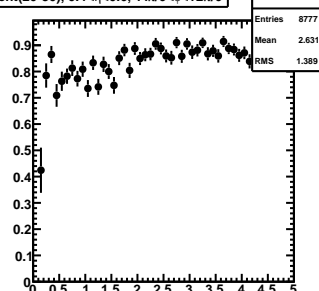
Entries 8557
Mean 2.622
RMS 1.391

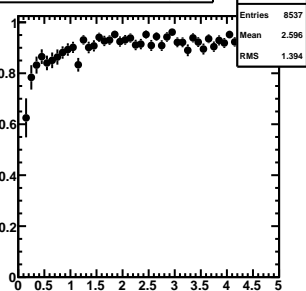
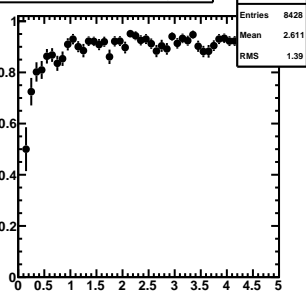
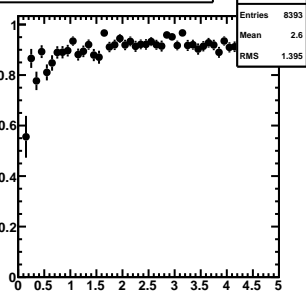
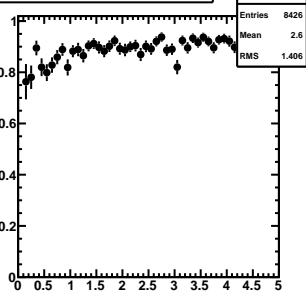
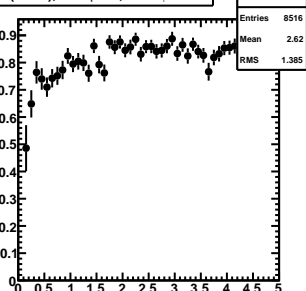
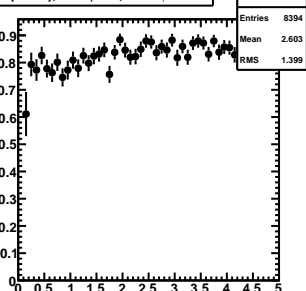
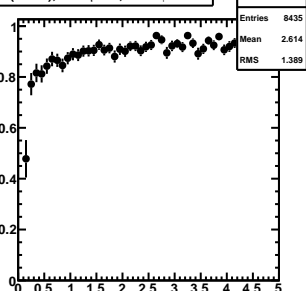
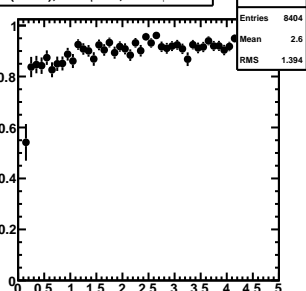
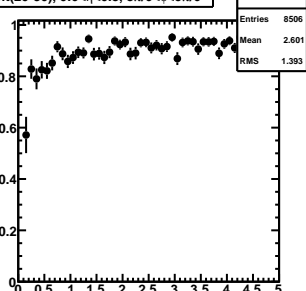
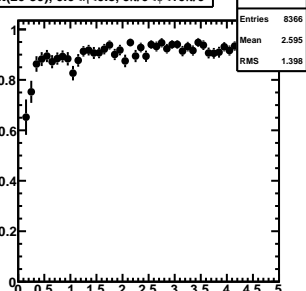
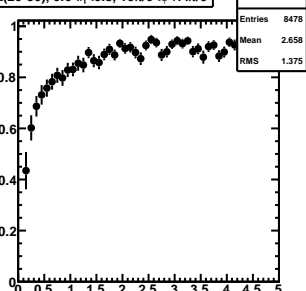
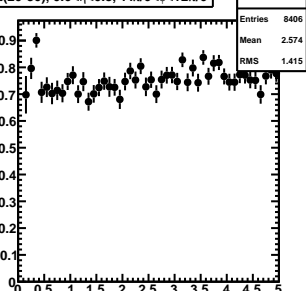
Cent(20-30), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$

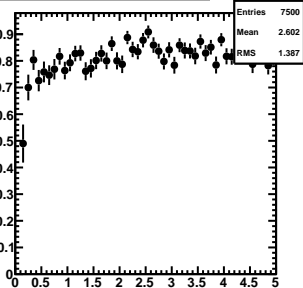
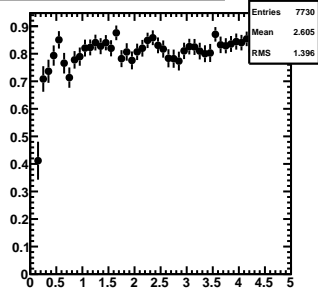
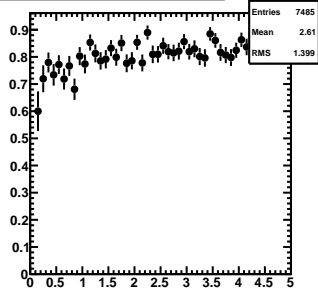
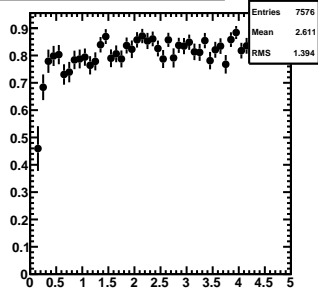
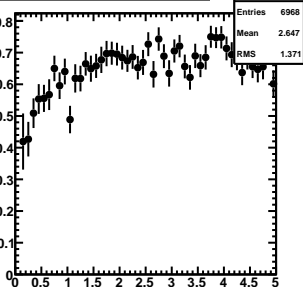
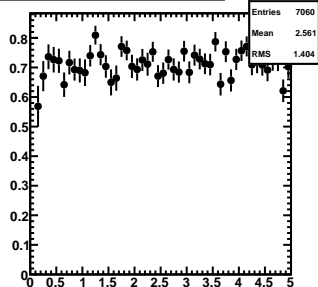
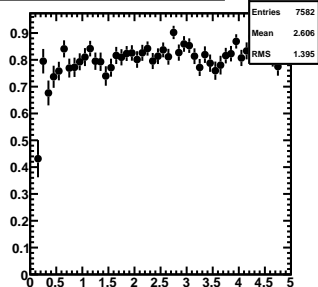
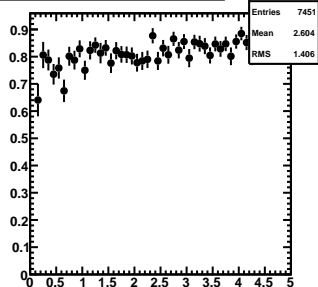
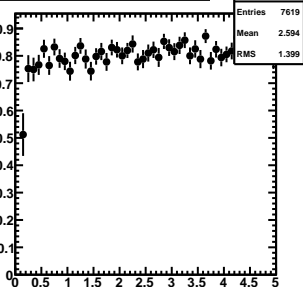
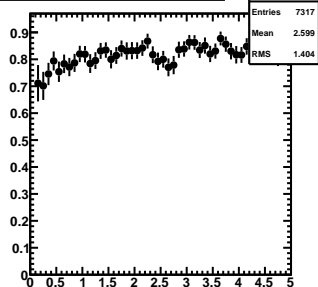
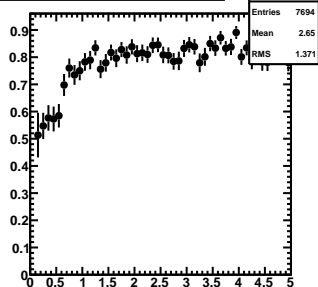
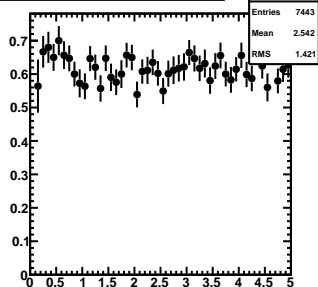
Entries 8826
Mean 2.637
RMS 1.383

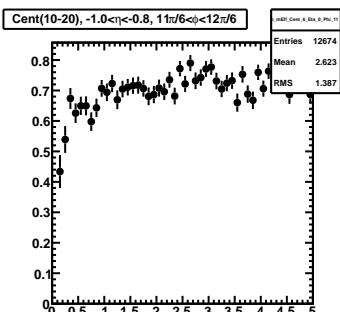
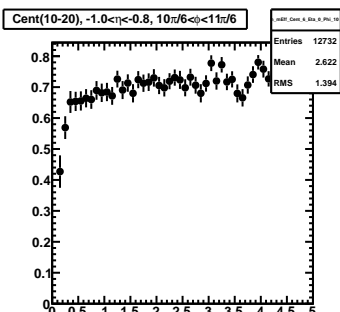
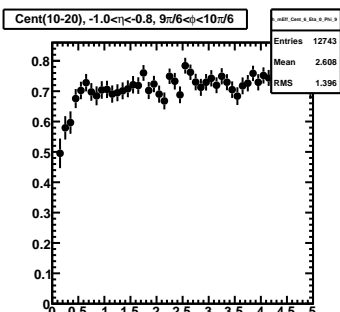
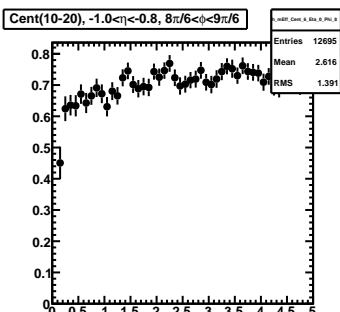
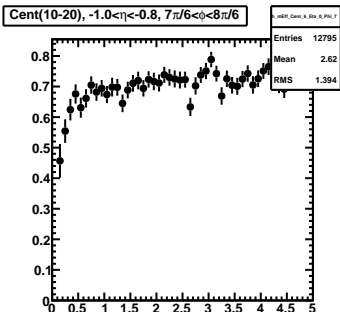
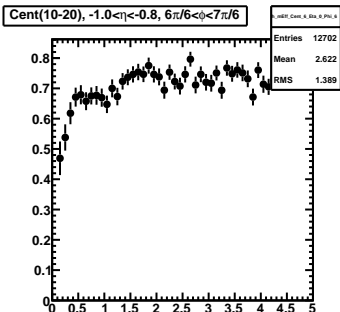
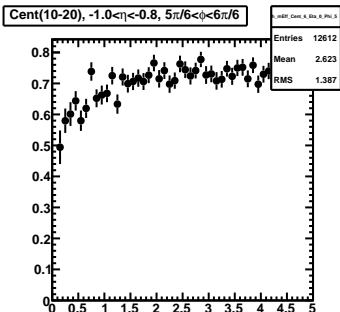
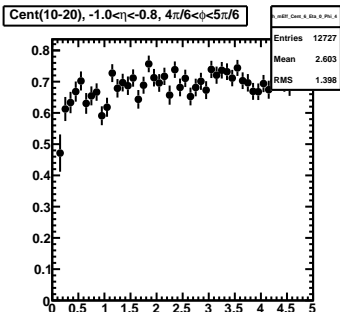
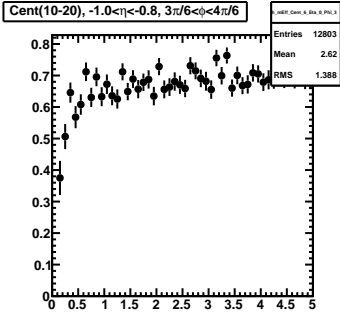
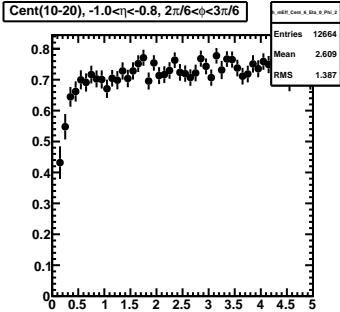
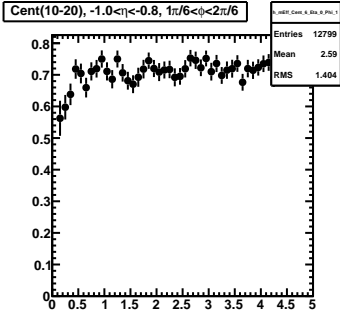
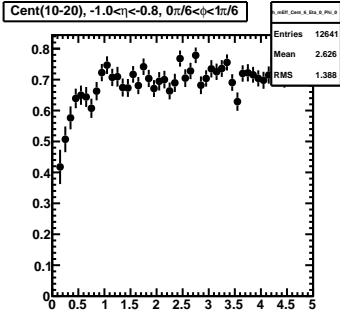
Cent(20-30), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$

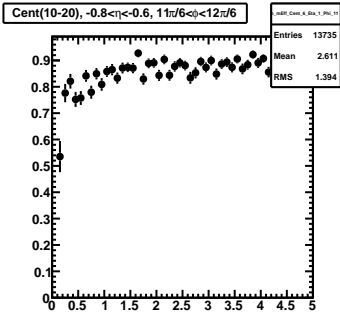
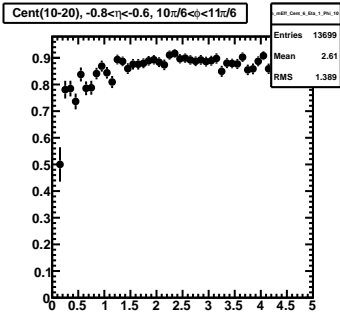
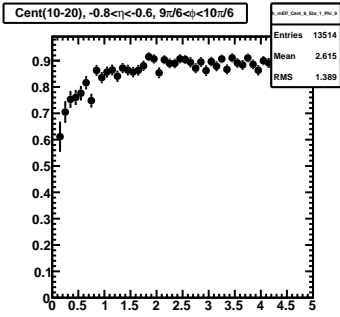
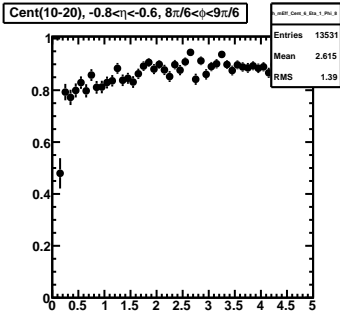
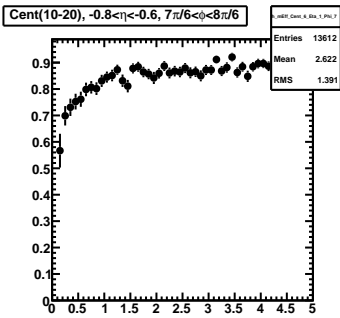
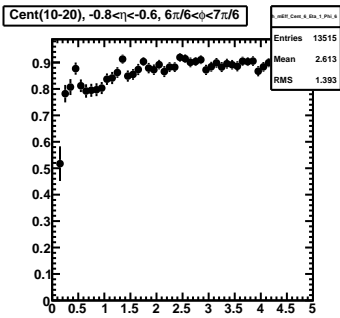
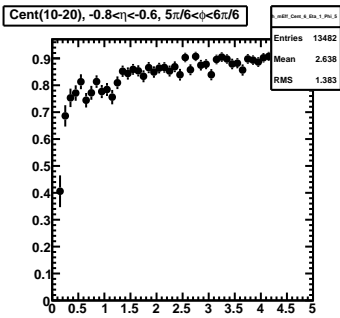
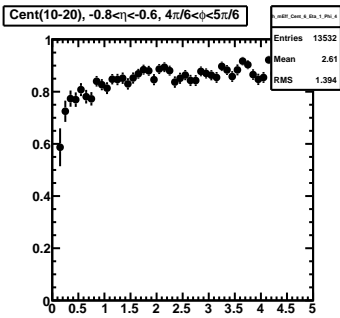
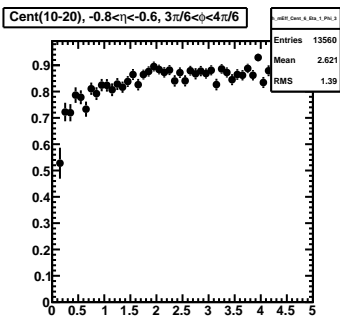
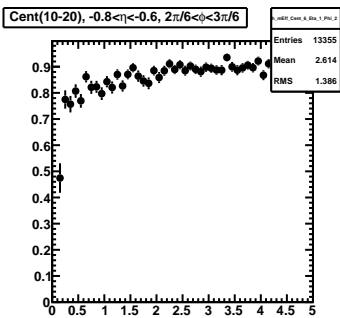
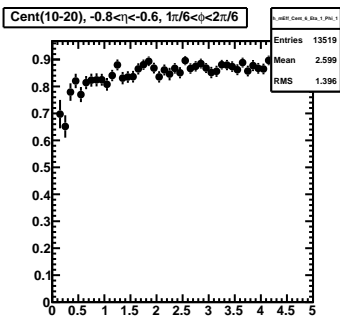
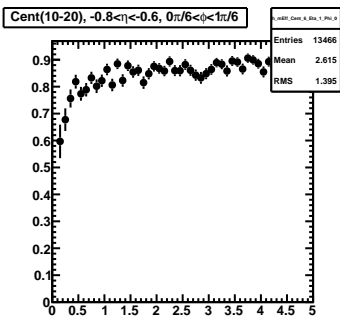
Entries 8824
Mean 2.652
RMS 1.384

Cent(20-30), $0.4 < \eta < 0.6$, $0\pi/6 < \phi < 1\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $1\pi/6 < \phi < 2\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $2\pi/6 < \phi < 3\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $3\pi/6 < \phi < 4\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $4\pi/6 < \phi < 5\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $5\pi/6 < \phi < 6\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $6\pi/6 < \phi < 7\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $7\pi/6 < \phi < 8\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $8\pi/6 < \phi < 9\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $9\pi/6 < \phi < 10\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $10\pi/6 < \phi < 11\pi/6$ Cent(20-30), $0.4 < \eta < 0.6$, $11\pi/6 < \phi < 12\pi/6$ 

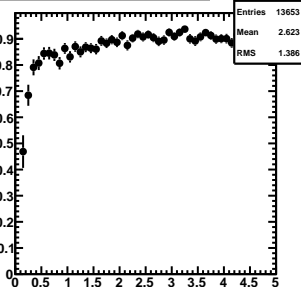
Cent(20-30), $0.6 < \eta < 0.8$, $0\pi/6 < \phi < 1\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $1\pi/6 < \phi < 2\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $2\pi/6 < \phi < 3\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $3\pi/6 < \phi < 4\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $4\pi/6 < \phi < 5\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $5\pi/6 < \phi < 6\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $6\pi/6 < \phi < 7\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $7\pi/6 < \phi < 8\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $8\pi/6 < \phi < 9\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $9\pi/6 < \phi < 10\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $10\pi/6 < \phi < 11\pi/6$ Cent(20-30), $0.6 < \eta < 0.8$, $11\pi/6 < \phi < 12\pi/6$ 

Cent(20-30), $0.8 < \eta < 1.0$, $0\pi/6 < \phi < 1\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $1\pi/6 < \phi < 2\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $2\pi/6 < \phi < 3\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $3\pi/6 < \phi < 4\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $4\pi/6 < \phi < 5\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $5\pi/6 < \phi < 6\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $6\pi/6 < \phi < 7\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $7\pi/6 < \phi < 8\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $8\pi/6 < \phi < 9\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $9\pi/6 < \phi < 10\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $10\pi/6 < \phi < 11\pi/6$ Cent(20-30), $0.8 < \eta < 1.0$, $11\pi/6 < \phi < 12\pi/6$ 

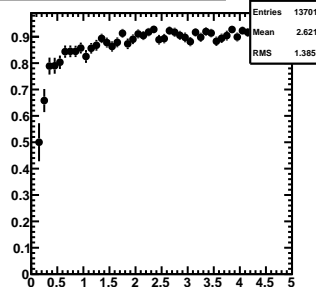




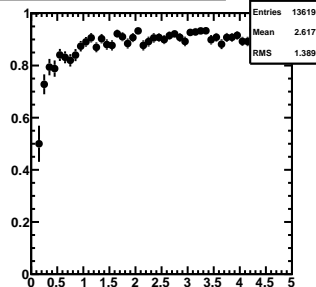
Cent(10-20), $-0.6 < \eta < -0.4$, $0\pi/6 < \phi < 1\pi/6$



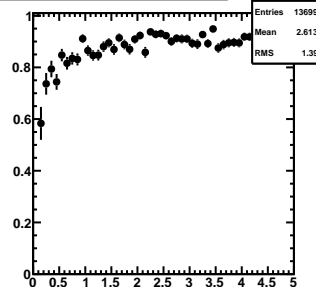
Cent(10-20), $-0.6 < \eta < -0.4$, $1\pi/6 < \phi < 2\pi/6$



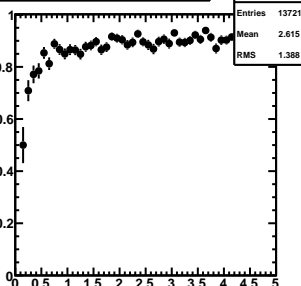
Cent(10-20), $-0.6 < \eta < -0.4$, $2\pi/6 < \phi < 3\pi/6$



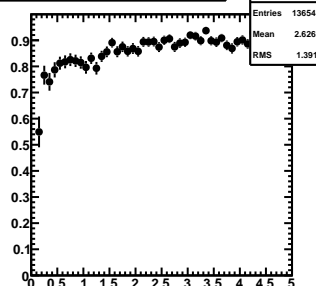
Cent(10-20), $-0.6 < \eta < -0.4$, $3\pi/6 < \phi < 4\pi/6$



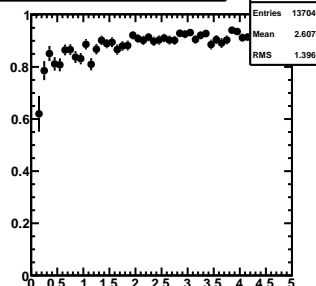
Cent(10-20), $-0.6 < \eta < -0.4$, $4\pi/6 < \phi < 5\pi/6$



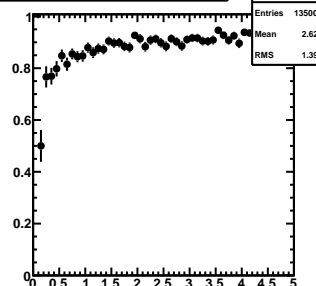
Cent(10-20), $-0.6 < \eta < -0.4$, $5\pi/6 < \phi < 6\pi/6$



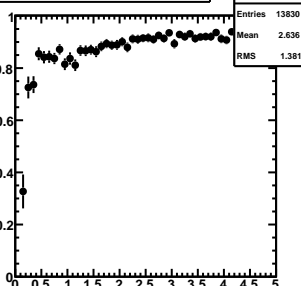
Cent(10-20), $-0.6 < \eta < -0.4$, $6\pi/6 < \phi < 7\pi/6$



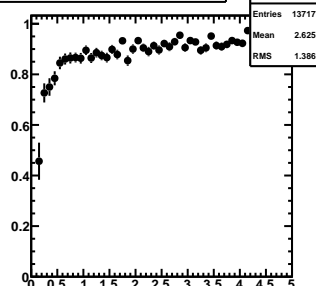
Cent(10-20), $-0.6 < \eta < -0.4$, $7\pi/6 < \phi < 8\pi/6$



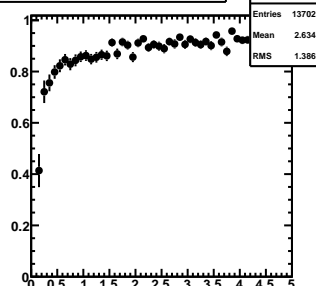
Cent(10-20), $-0.6 < \eta < -0.4$, $8\pi/6 < \phi < 9\pi/6$



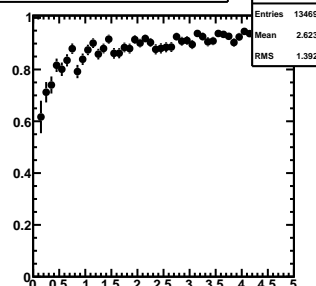
Cent(10-20), $-0.6 < \eta < -0.4$, $9\pi/6 < \phi < 10\pi/6$



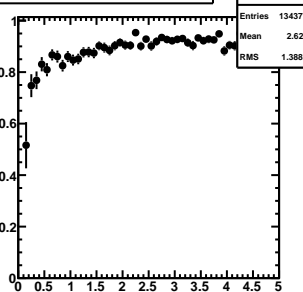
Cent(10-20), $-0.6 < \eta < -0.4$, $10\pi/6 < \phi < 11\pi/6$



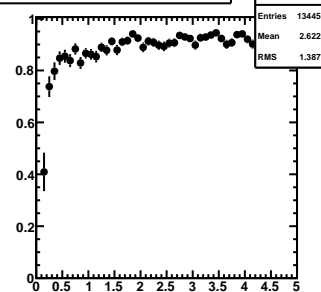
Cent(10-20), $-0.6 < \eta < -0.4$, $11\pi/6 < \phi < 12\pi/6$



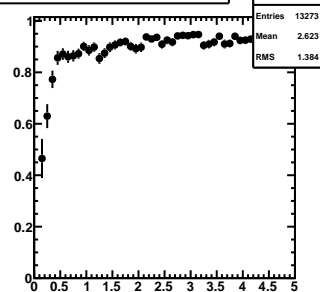
Cent(10-20), $-0.4 < \eta < -0.2$, $0\pi/6 < \phi < 1\pi/6$



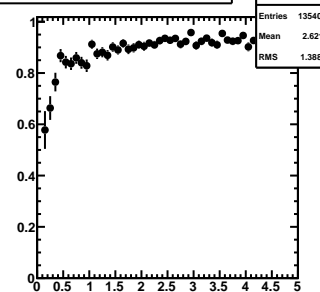
Cent(10-20), $-0.4 < \eta < -0.2$, $1\pi/6 < \phi < 2\pi/6$



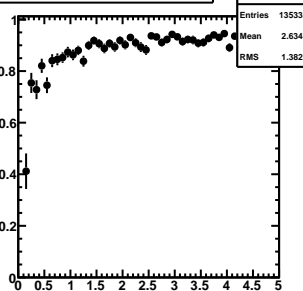
Cent(10-20), $-0.4 < \eta < -0.2$, $2\pi/6 < \phi < 3\pi/6$



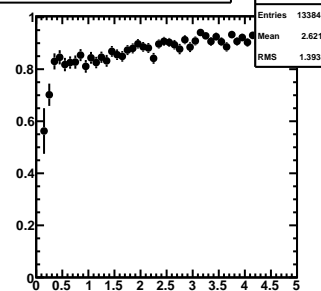
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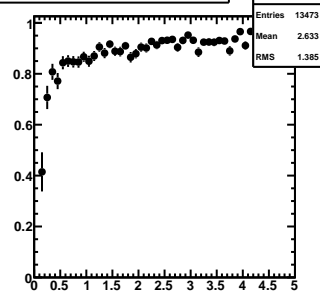
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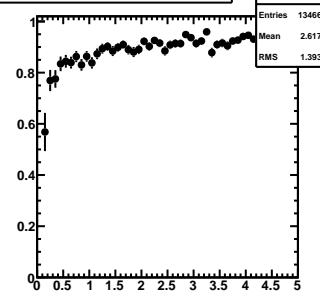
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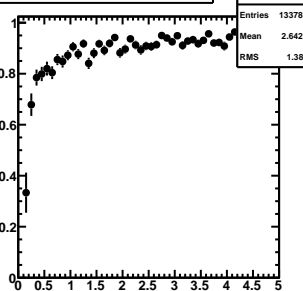
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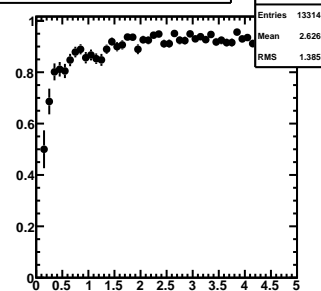
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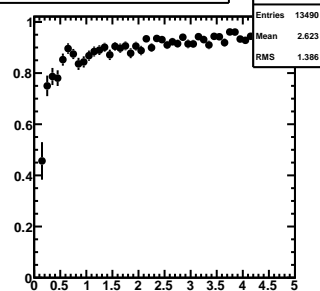
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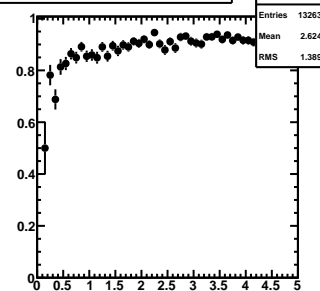
Cent(10-20), $-0.4 < \eta < -0.2$, $9\pi/6 < \phi < 10\pi/6$

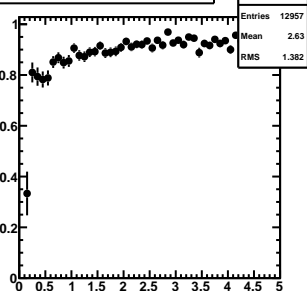
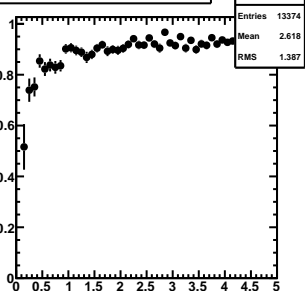
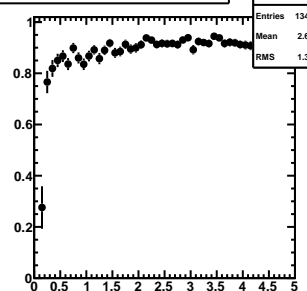
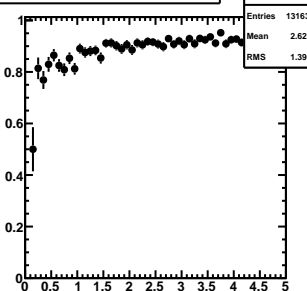
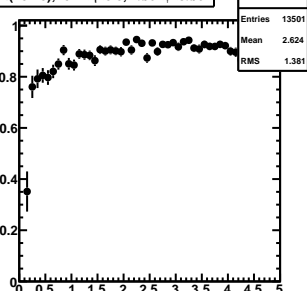
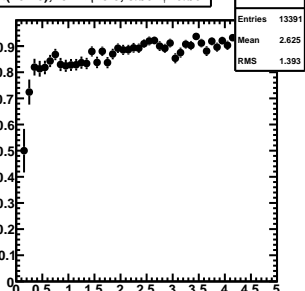
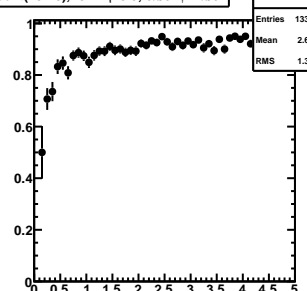
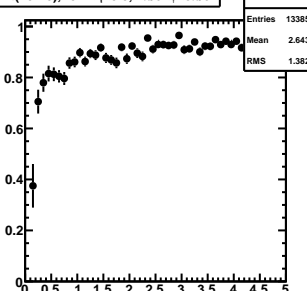
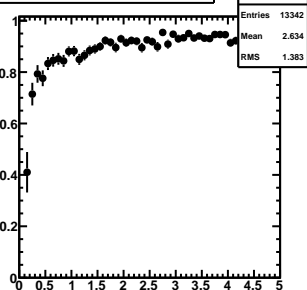
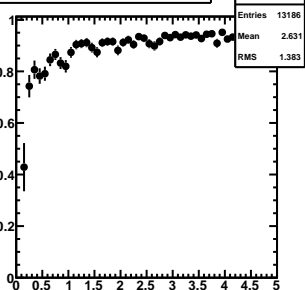
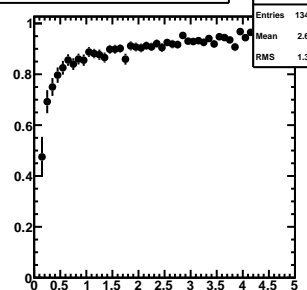
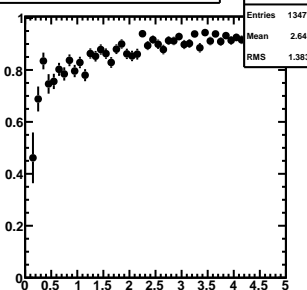


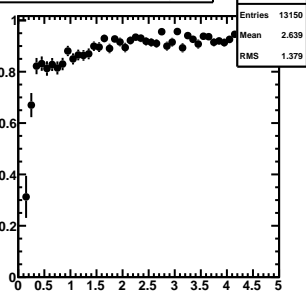
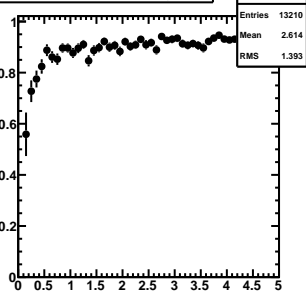
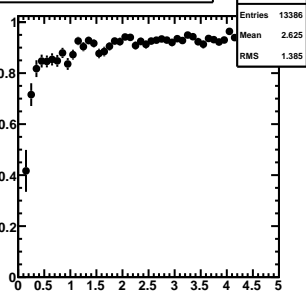
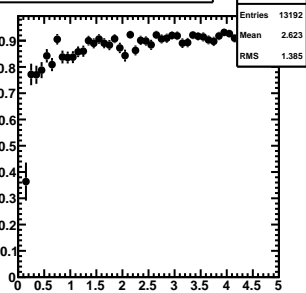
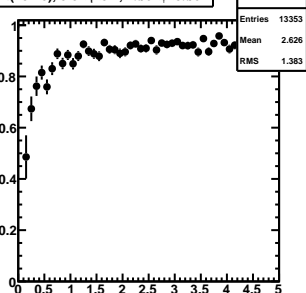
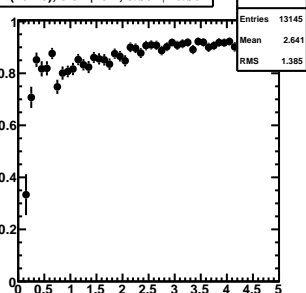
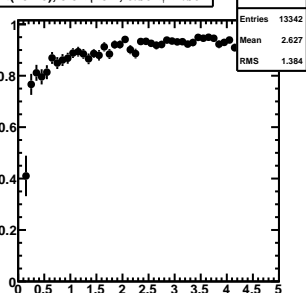
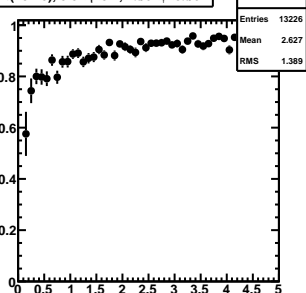
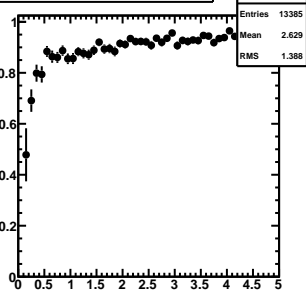
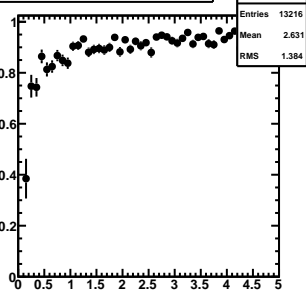
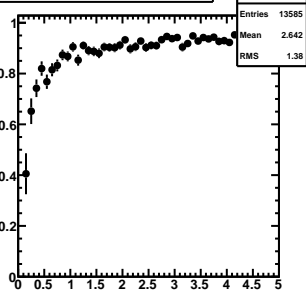
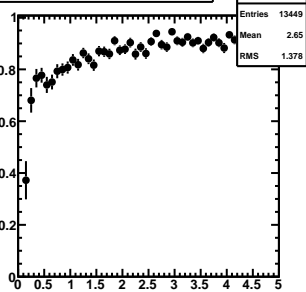
Cent(10-20), $-0.4 < \eta < -0.2$, $10\pi/6 < \phi < 11\pi/6$



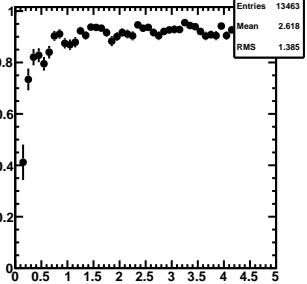
Cent(10-20), $-0.4 < \eta < -0.2$, $11\pi/6 < \phi < 12\pi/6$



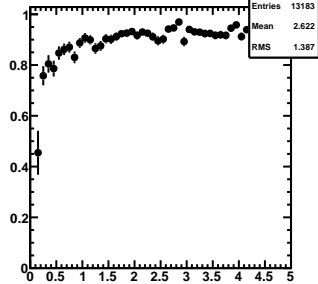
Cent(10-20), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$ Cent(10-20), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$ 

Cent(10-20), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < 1\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $9\pi/6 < \phi < 10\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$ Cent(10-20), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$ 

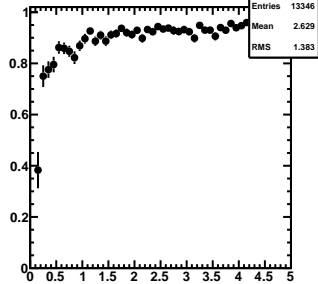
Cent(10-20), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$



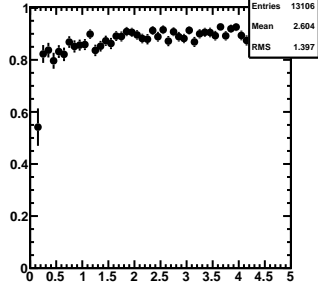
Cent(10-20), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$



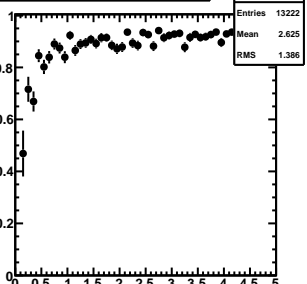
Cent(10-20), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$



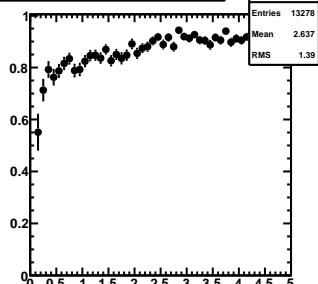
Cent(10-20), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$



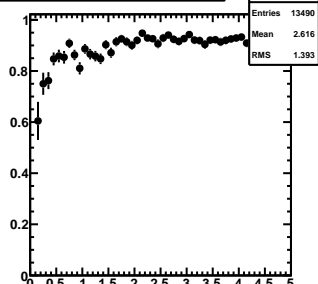
Cent(10-20), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$



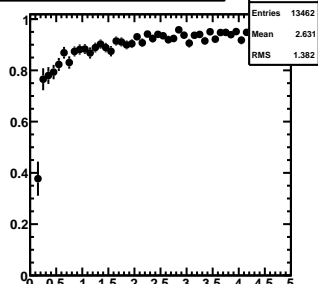
Cent(10-20), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$



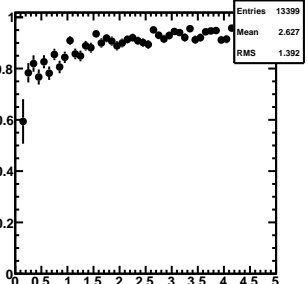
Cent(10-20), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$



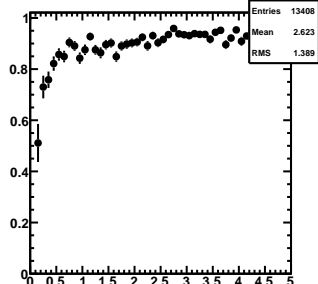
Cent(10-20), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$



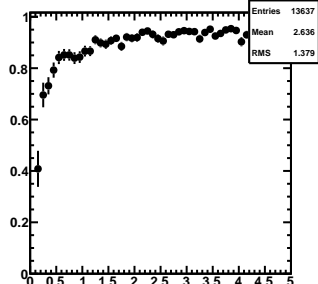
Cent(10-20), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$



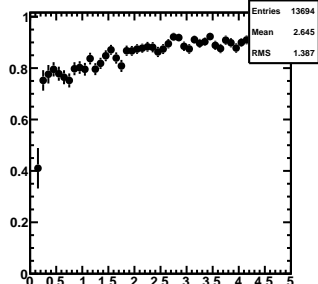
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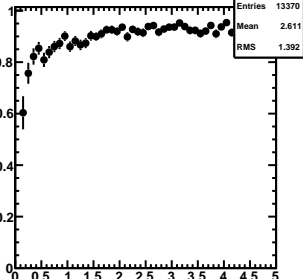
Cent(10-20), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$



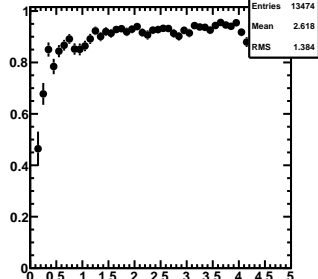
Cent(10-20), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$



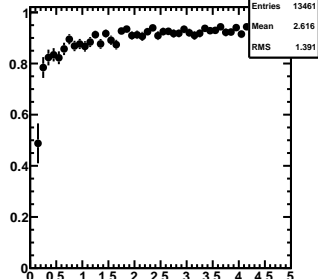
Cent(10-20), $0.4 < \eta < 0.6$, $0\pi/6 < \phi < 1\pi/6$



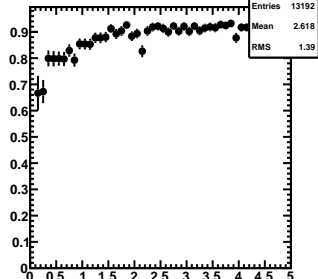
Cent(10-20), $0.4 < \eta < 0.6$, $1\pi/6 < \phi < 2\pi/6$



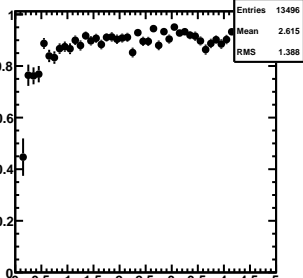
Cent(10-20), $0.4 < \eta < 0.6$, $2\pi/6 < \phi < 3\pi/6$



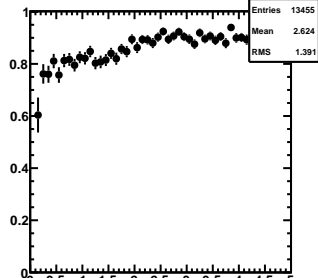
Cent(10-20), $0.4 < \eta < 0.6$, $3\pi/6 < \phi < 4\pi/6$



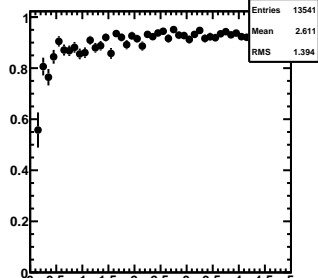
Cent(10-20), $0.4 < \eta < 0.6$, $4\pi/6 < \phi < 5\pi/6$



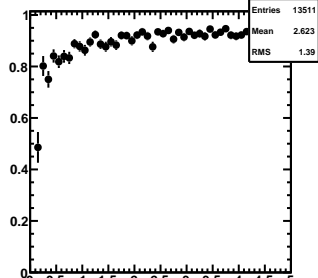
Cent(10-20), $0.4 < \eta < 0.6$, $5\pi/6 < \phi < 6\pi/6$



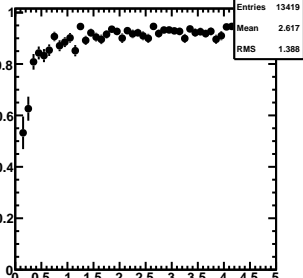
Cent(10-20), $0.4 < \eta < 0.6$, $6\pi/6 < \phi < 7\pi/6$



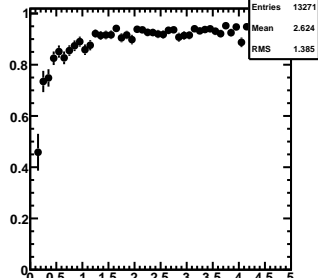
Cent(10-20), $0.4 < \eta < 0.6$, $7\pi/6 < \phi < 8\pi/6$



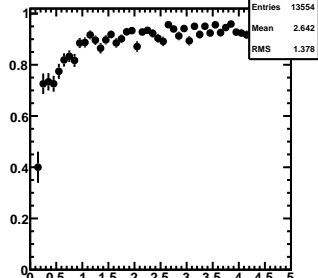
Cent(10-20), $0.4 < \eta < 0.6$, $8\pi/6 < \phi < 9\pi/6$



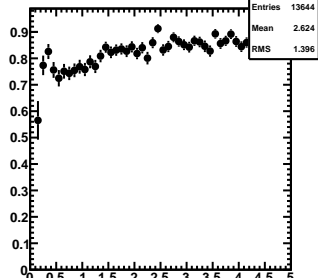
Cent(10-20), $0.4 < \eta < 0.6$, $9\pi/6 < \phi < 10\pi/6$

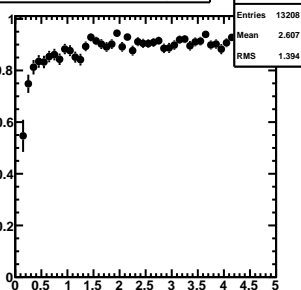
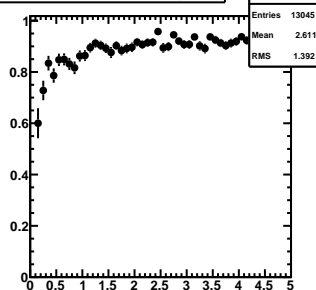
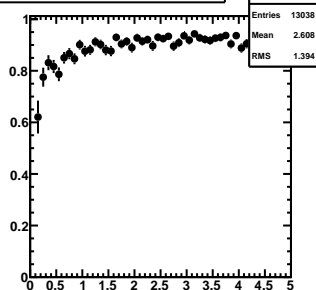
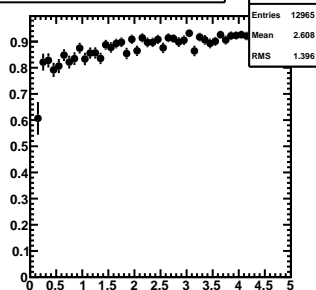
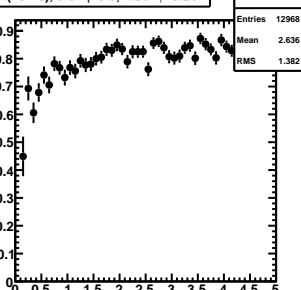
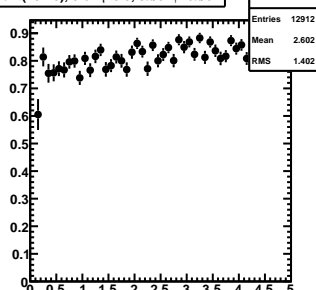
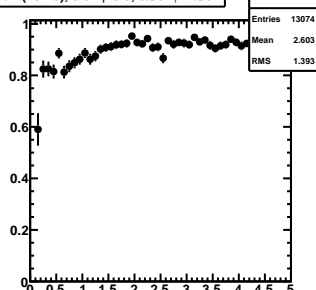
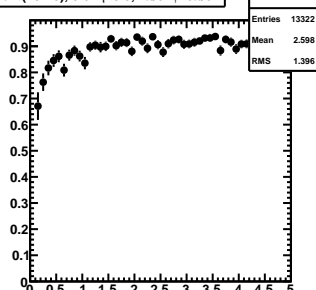
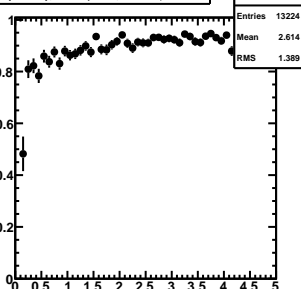
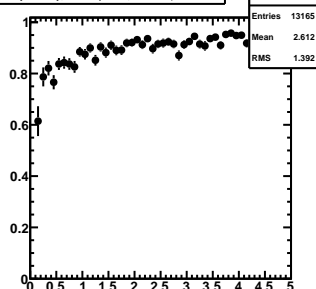
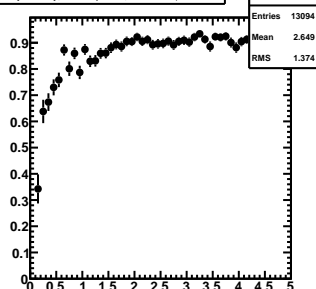
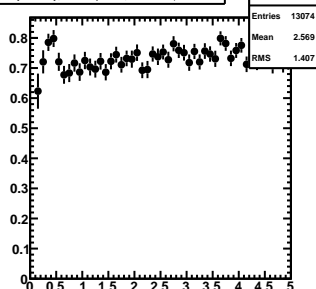


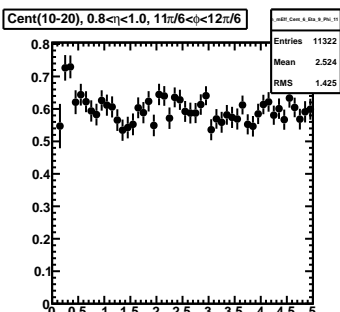
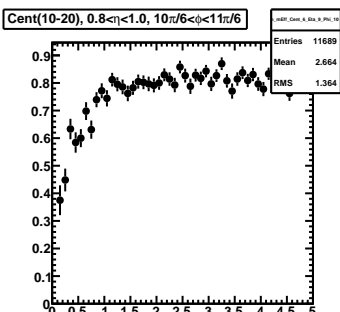
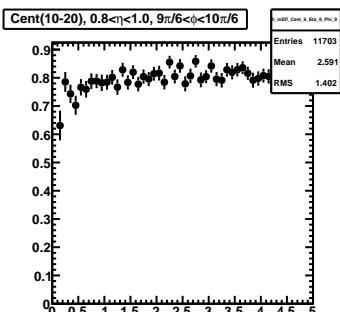
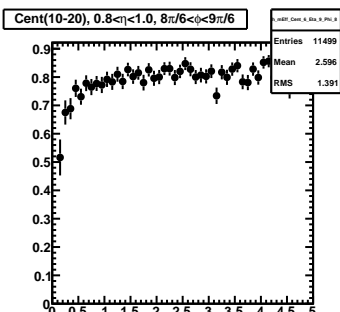
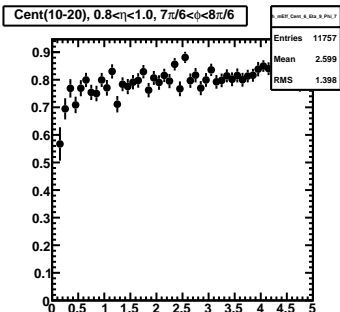
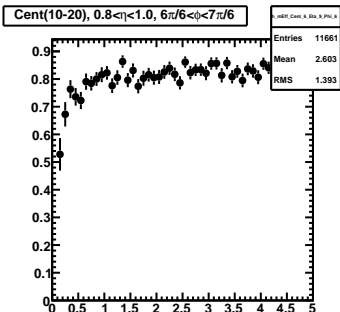
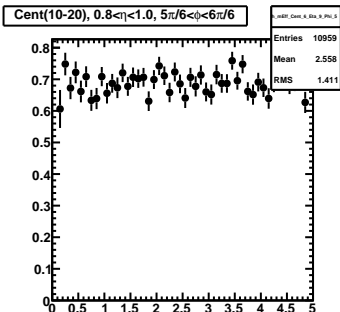
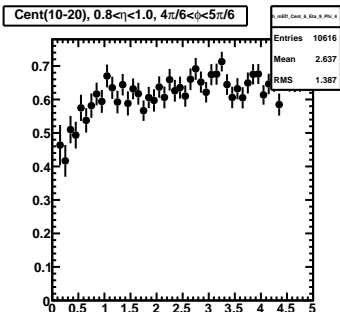
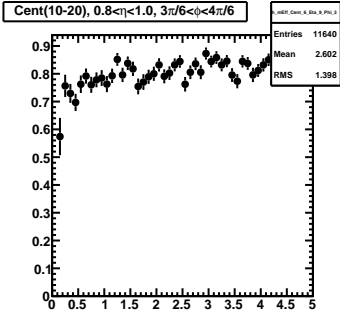
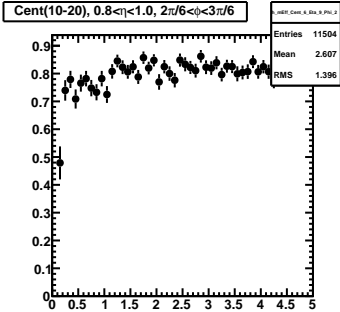
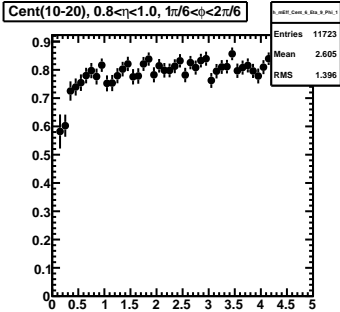
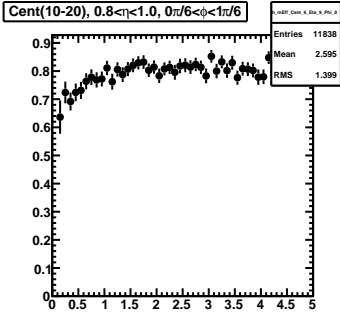
Cent(10-20), $0.4 < \eta < 0.6$, $10\pi/6 < \phi < 11\pi/6$



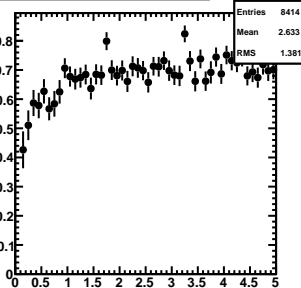
Cent(10-20), $0.4 < \eta < 0.6$, $11\pi/6 < \phi < 12\pi/6$



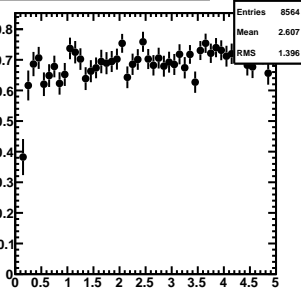
Cent(10-20), $0.6 < \eta < 0.8$, $0\pi/6 < \phi < 1\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $1\pi/6 < \phi < 2\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $2\pi/6 < \phi < 3\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $3\pi/6 < \phi < 4\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $4\pi/6 < \phi < 5\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $5\pi/6 < \phi < 6\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $6\pi/6 < \phi < 7\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $7\pi/6 < \phi < 8\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $8\pi/6 < \phi < 9\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $9\pi/6 < \phi < 10\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $10\pi/6 < \phi < 11\pi/6$ Cent(10-20), $0.6 < \eta < 0.8$, $11\pi/6 < \phi < 12\pi/6$ 



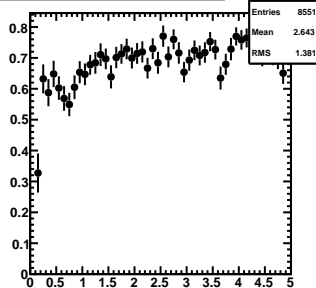
Cent(5-10), $-1.0 < \eta < -0.8$, $0\pi/6 < \phi < 1\pi/6$



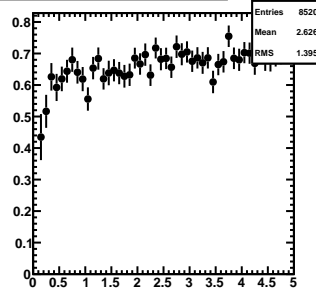
Cent(5-10), $-1.0 < \eta < -0.8$, $1\pi/6 < \phi < 2\pi/6$



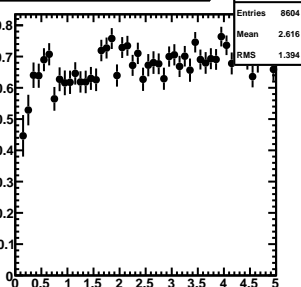
Cent(5-10), $-1.0 < \eta < -0.8$, $2\pi/6 < \phi < 3\pi/6$



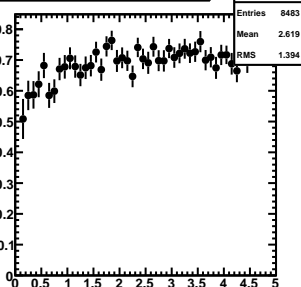
Cent(5-10), $-1.0 < \eta < -0.8$, $3\pi/6 < \phi < 4\pi/6$



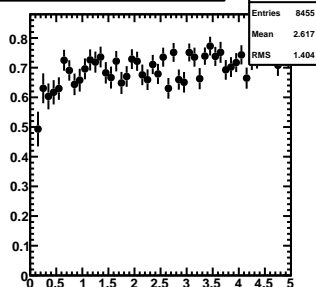
Cent(5-10), $-1.0 < \eta < -0.8$, $4\pi/6 < \phi < 5\pi/6$



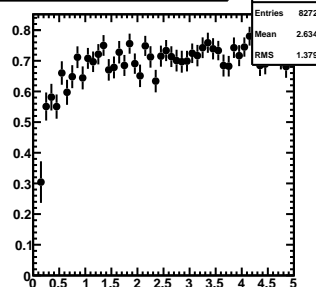
Cent(5-10), $-1.0 < \eta < -0.8$, $5\pi/6 < \phi < 6\pi/6$



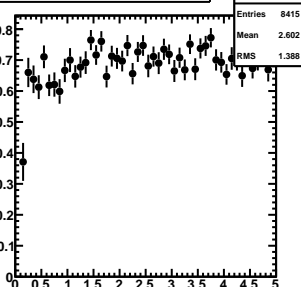
Cent(5-10), $-1.0 < \eta < -0.8$, $6\pi/6 < \phi < 7\pi/6$



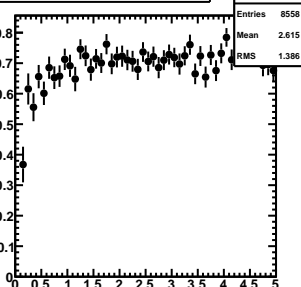
Cent(5-10), $-1.0 < \eta < -0.8$, $7\pi/6 < \phi < 8\pi/6$



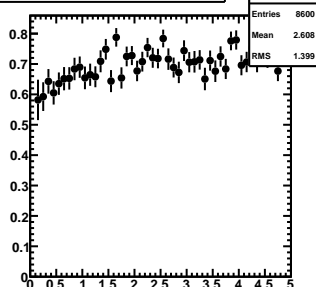
Cent(5-10), $-1.0 < \eta < -0.8$, $8\pi/6 < \phi < 9\pi/6$



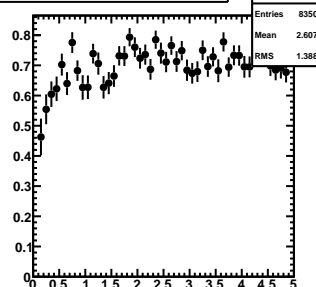
Cent(5-10), $-1.0 < \eta < -0.8$, $9\pi/6 < \phi < 10\pi/6$



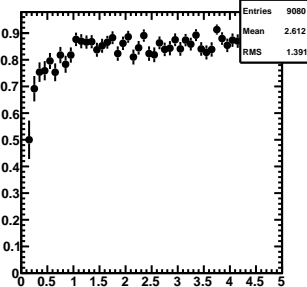
Cent(5-10), $-1.0 < \eta < -0.8$, $10\pi/6 < \phi < 11\pi/6$



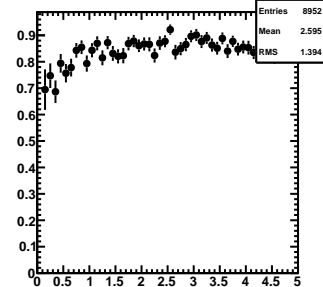
Cent(5-10), $-1.0 < \eta < -0.8$, $11\pi/6 < \phi < 12\pi/6$



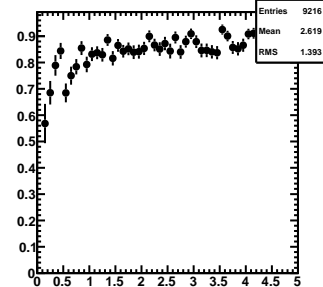
Cent(5-10), $-0.8 < \eta < -0.6$, $0\pi/6 < \phi < 1\pi/6$



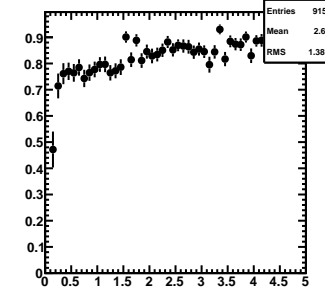
Cent(5-10), $-0.8 < \eta < -0.6$, $1\pi/6 < \phi < 2\pi/6$



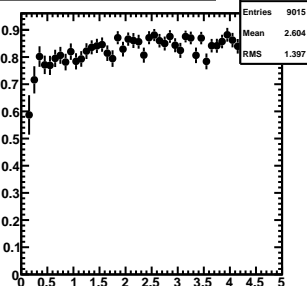
Cent(5-10), $-0.8 < \eta < -0.6$, $2\pi/6 < \phi < 3\pi/6$



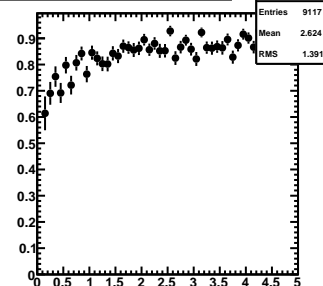
Cent(5-10), $-0.8 < \eta < -0.6$, $3\pi/6 < \phi < 4\pi/6$



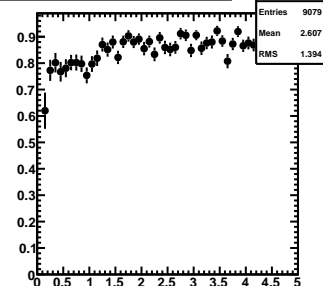
Cent(5-10), $-0.8 < \eta < -0.6$, $4\pi/6 < \phi < 5\pi/6$



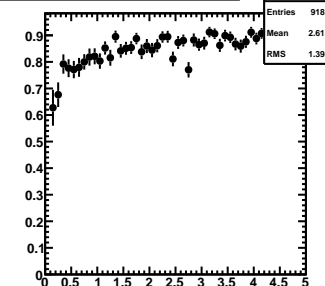
Cent(5-10), $-0.8 < \eta < -0.6$, $5\pi/6 < \phi < 6\pi/6$



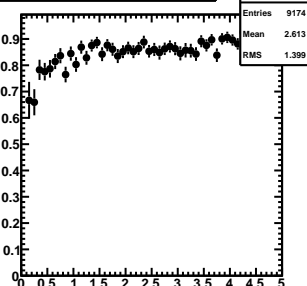
Cent(5-10), $-0.8 < \eta < -0.6$, $6\pi/6 < \phi < 7\pi/6$



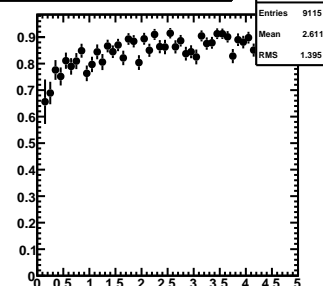
Cent(5-10), $-0.8 < \eta < -0.6$, $7\pi/6 < \phi < 8\pi/6$



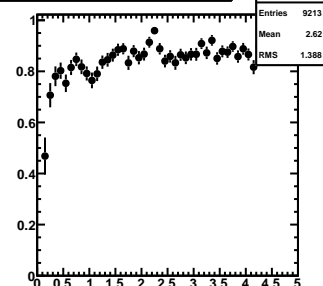
Cent(5-10), $-0.8 < \eta < -0.6$, $8\pi/6 < \phi < 9\pi/6$



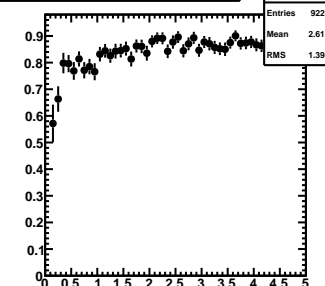
Cent(5-10), $-0.8 < \eta < -0.6$, $9\pi/6 < \phi < 10\pi/6$

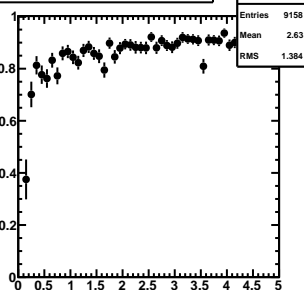
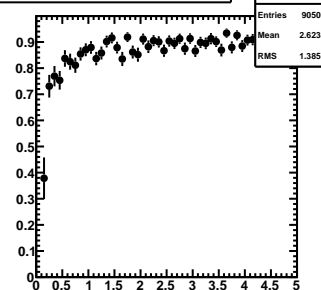
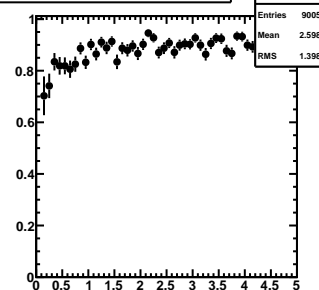
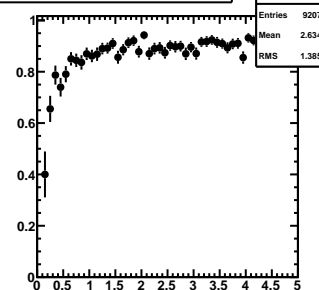
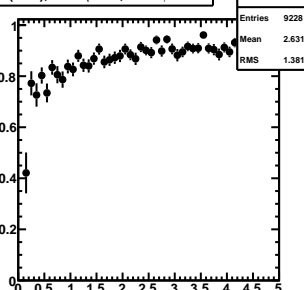
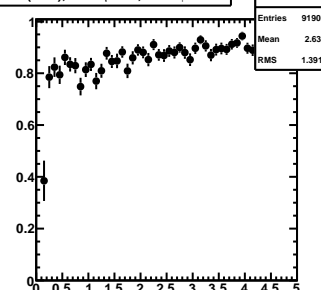
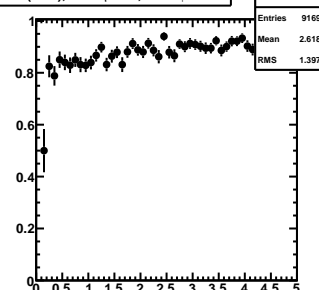
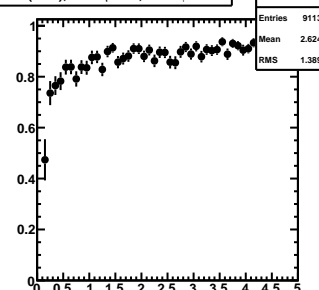
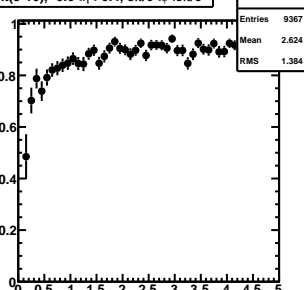
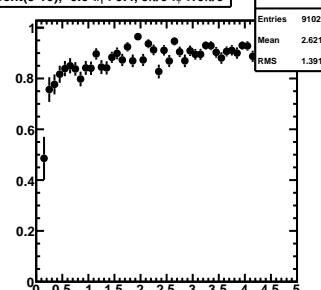
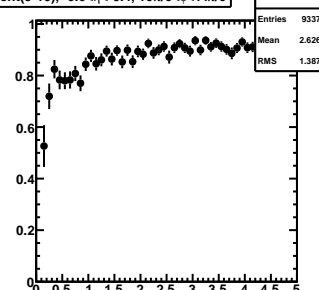
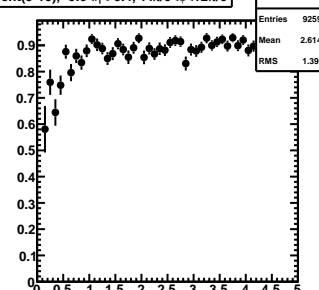


Cent(5-10), $-0.8 < \eta < -0.6$, $10\pi/6 < \phi < 11\pi/6$

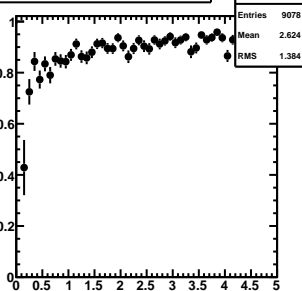


Cent(5-10), $-0.8 < \eta < -0.6$, $11\pi/6 < \phi < 12\pi/6$

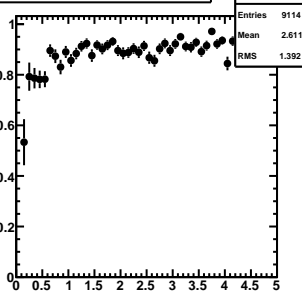


Cent(5-10), $-0.6 < \eta < -0.4$, $0\pi/6 < \phi < 1\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $1\pi/6 < \phi < 2\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $2\pi/6 < \phi < 3\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $3\pi/6 < \phi < 4\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $4\pi/6 < \phi < 5\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $5\pi/6 < \phi < 6\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $6\pi/6 < \phi < 7\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $7\pi/6 < \phi < 8\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $8\pi/6 < \phi < 9\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $9\pi/6 < \phi < 10\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $10\pi/6 < \phi < 11\pi/6$ Cent(5-10), $-0.6 < \eta < -0.4$, $11\pi/6 < \phi < 12\pi/6$ 

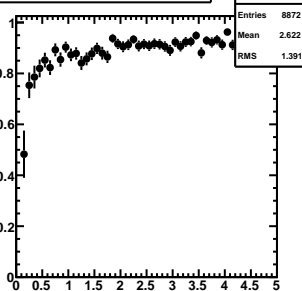
Cent(5-10), $-0.4 < \eta < -0.2$, $0\pi/6 < \phi < 1\pi/6$



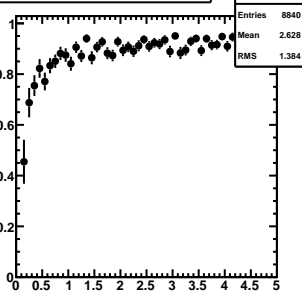
Cent(5-10), $-0.4 < \eta < -0.2$, $1\pi/6 < \phi < 2\pi/6$



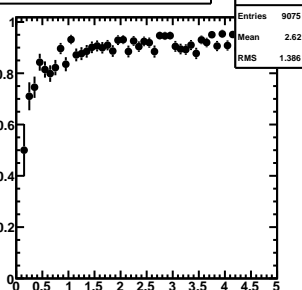
Cent(5-10), $-0.4 < \eta < -0.2$, $2\pi/6 < \phi < 3\pi/6$



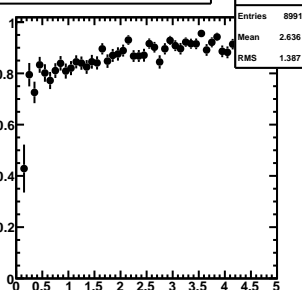
Cent(5-10), $-0.4 < \eta < -0.2$, $3\pi/6 < \phi < 4\pi/6$



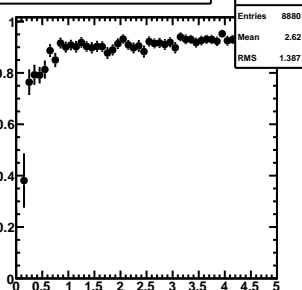
Cent(5-10), $-0.4 < \eta < -0.2$, $4\pi/6 < \phi < 5\pi/6$



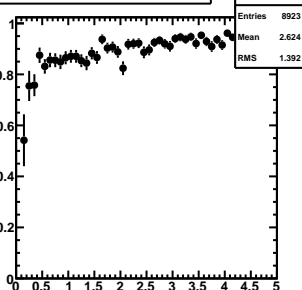
Cent(5-10), $-0.4 < \eta < -0.2$, $5\pi/6 < \phi < 6\pi/6$



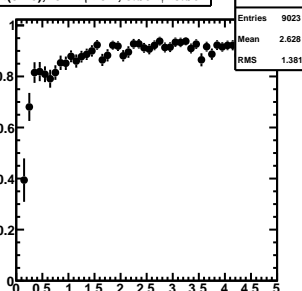
Cent(5-10), $-0.4 < \eta < -0.2$, $6\pi/6 < \phi < 7\pi/6$



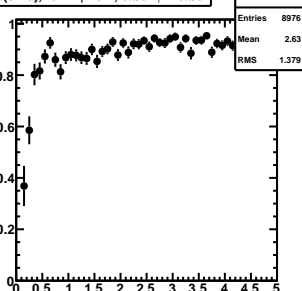
Cent(5-10), $-0.4 < \eta < -0.2$, $7\pi/6 < \phi < 8\pi/6$



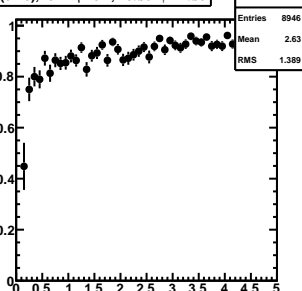
Cent(5-10), $-0.4 < \eta < -0.2$, $8\pi/6 < \phi < 9\pi/6$



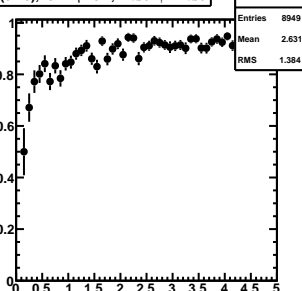
Cent(5-10), $-0.4 < \eta < -0.2$, $9\pi/6 < \phi < 10\pi/6$



Cent(5-10), $-0.4 < \eta < -0.2$, $10\pi/6 < \phi < 11\pi/6$

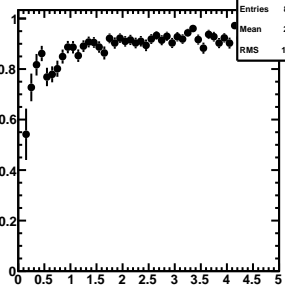


Cent(5-10), $-0.4 < \eta < -0.2$, $11\pi/6 < \phi < 12\pi/6$

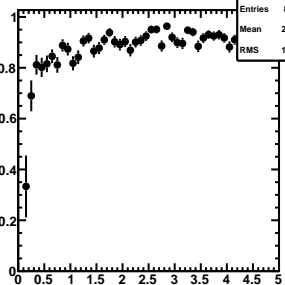


Cent(5-10), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$

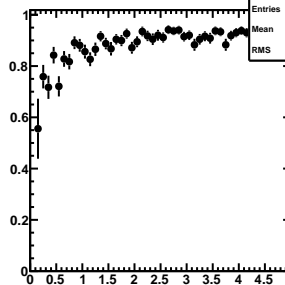
HEP Data 7, Bin A, Plot 3
 Entries 8827
 Mean 2.621
 RMS 1.388

**Cent(5-10), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$**

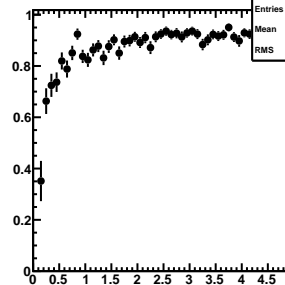
HEP Data 7, Bin A, Plot 3
 Entries 8922
 Mean 2.627
 RMS 1.379

**Cent(5-10), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$**

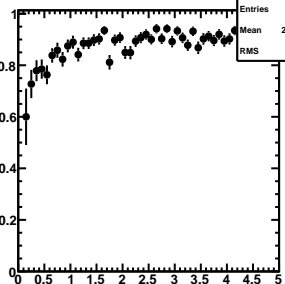
HEP Data 7, Bin A, Plot 3
 Entries 8904
 Mean 2.625
 RMS 1.387

**Cent(5-10), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$**

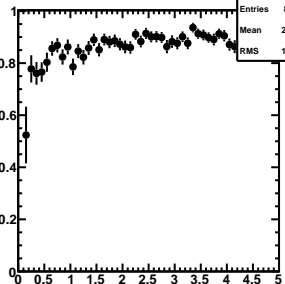
HEP Data 7, Bin A, Plot 3
 Entries 8880
 Mean 2.644
 RMS 1.377

**Cent(5-10), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$**

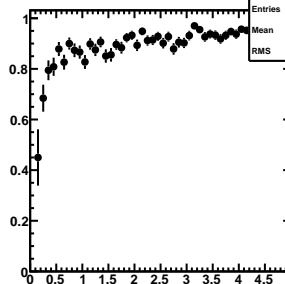
HEP Data 7, Bin A, Plot 3
 Entries 8901
 Mean 2.612
 RMS 1.39

**Cent(5-10), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$**

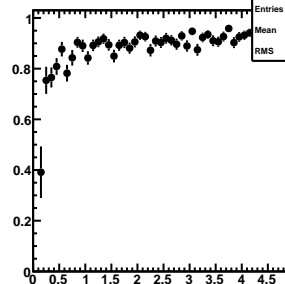
HEP Data 7, Bin A, Plot 3
 Entries 8788
 Mean 2.616
 RMS 1.392

**Cent(5-10), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$**

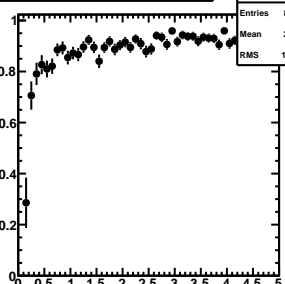
HEP Data 7, Bin A, Plot 3
 Entries 8844
 Mean 2.629
 RMS 1.386

**Cent(5-10), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$**

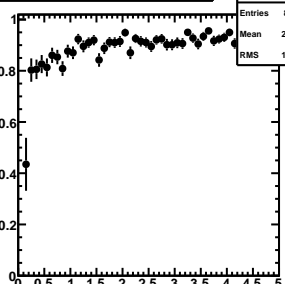
HEP Data 7, Bin A, Plot 3
 Entries 8796
 Mean 2.629
 RMS 1.389

**Cent(5-10), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$**

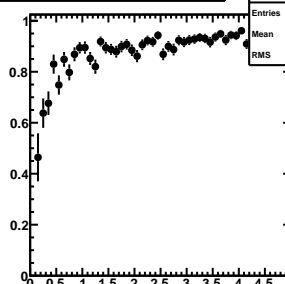
HEP Data 7, Bin A, Plot 3
 Entries 8938
 Mean 2.631
 RMS 1.379

**Cent(5-10), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$**

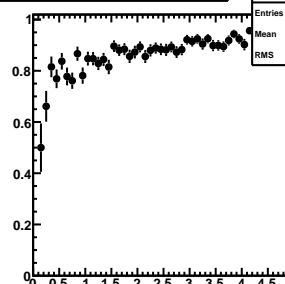
HEP Data 7, Bin A, Plot 3
 Entries 8907
 Mean 2.619
 RMS 1.389

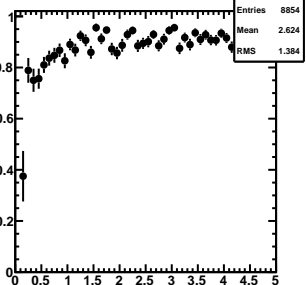
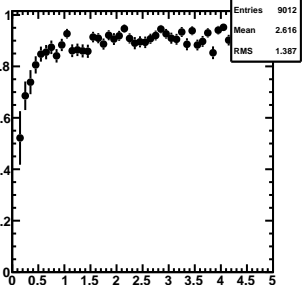
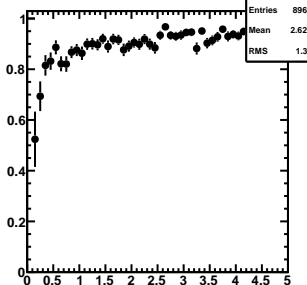
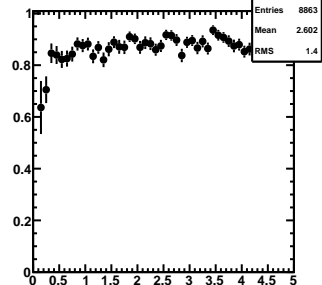
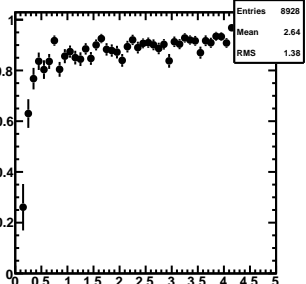
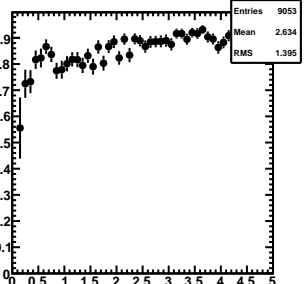
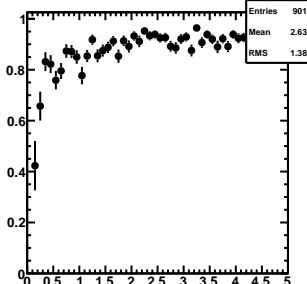
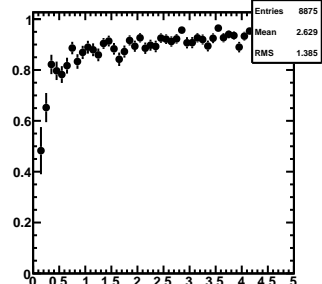
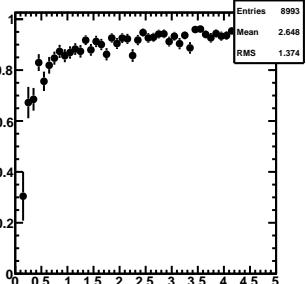
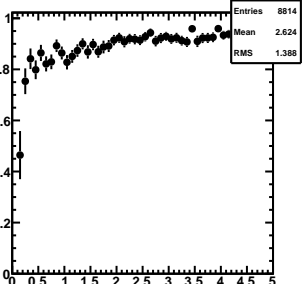
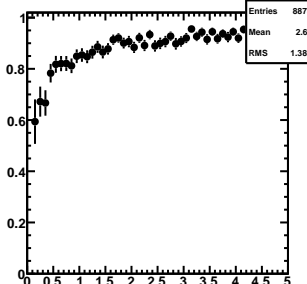
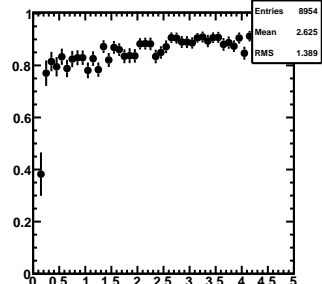
**Cent(5-10), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$**

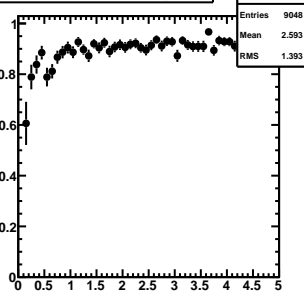
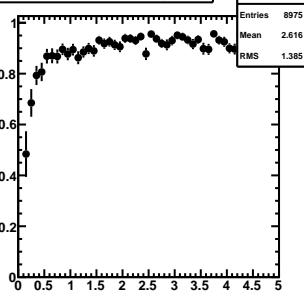
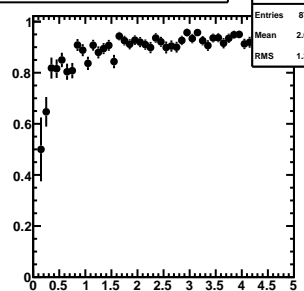
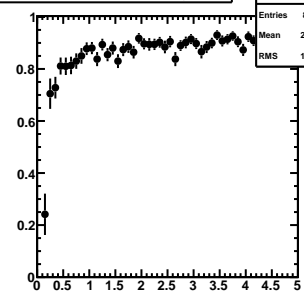
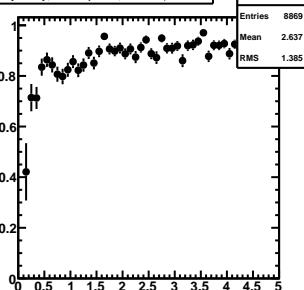
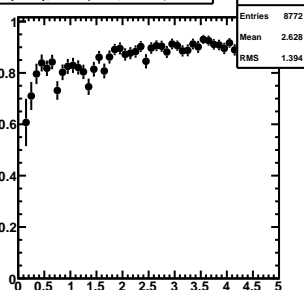
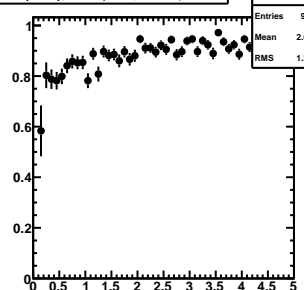
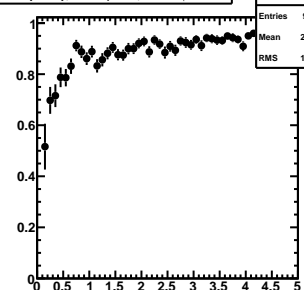
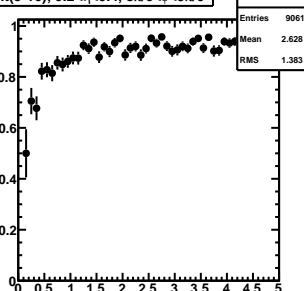
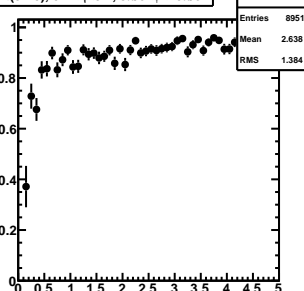
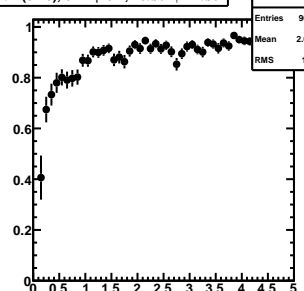
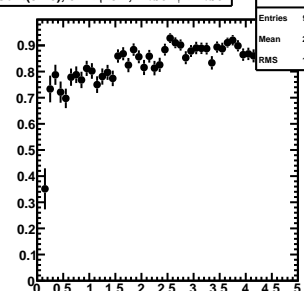
HEP Data 7, Bin A, Plot 3
 Entries 8867
 Mean 2.643
 RMS 1.38

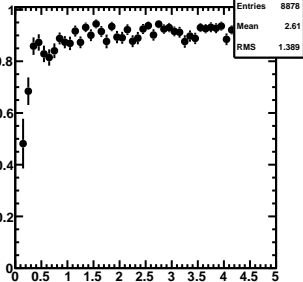
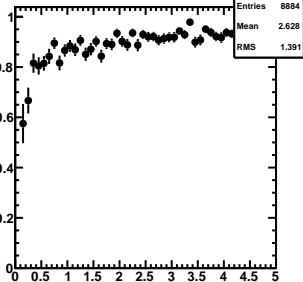
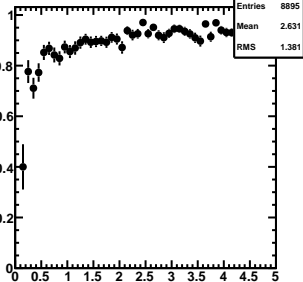
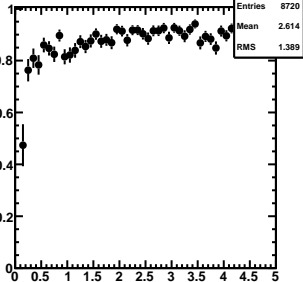
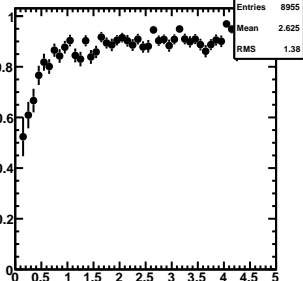
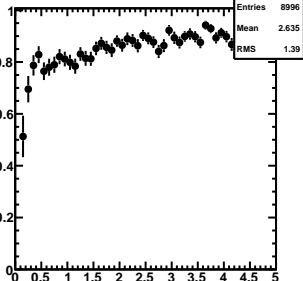
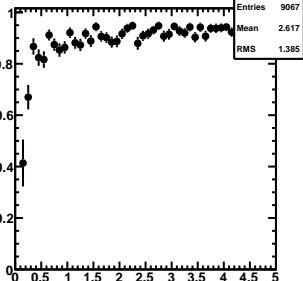
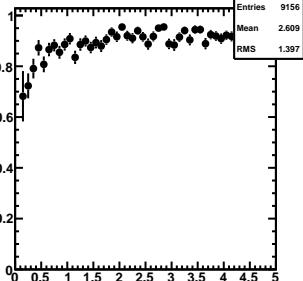
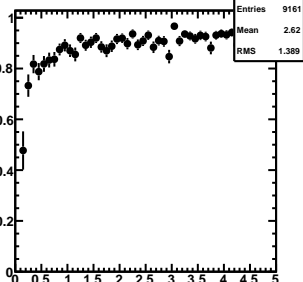
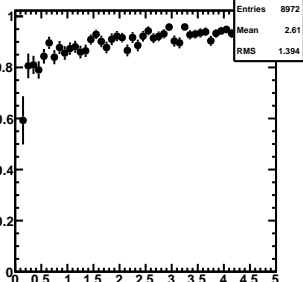
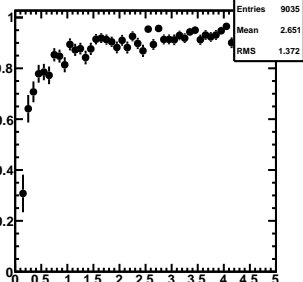
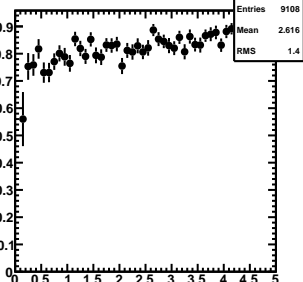
**Cent(5-10), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$**

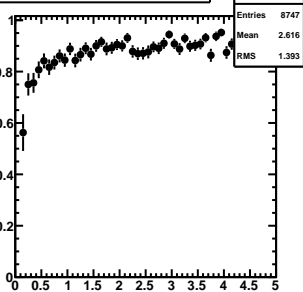
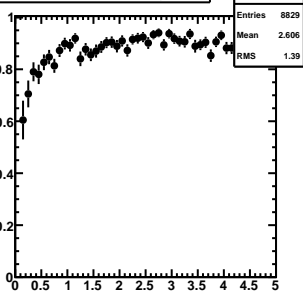
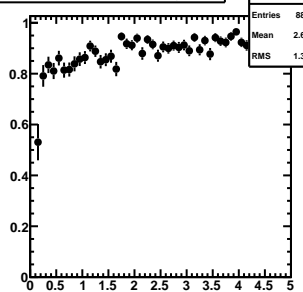
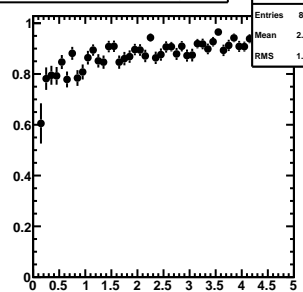
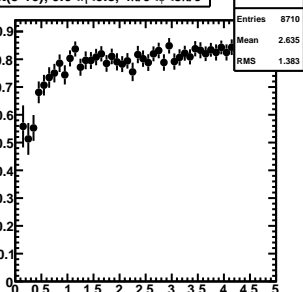
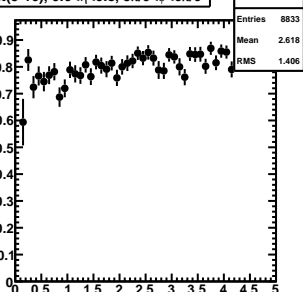
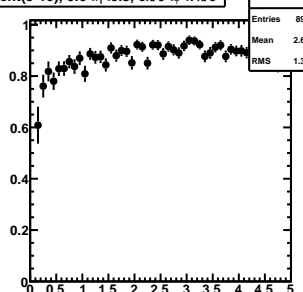
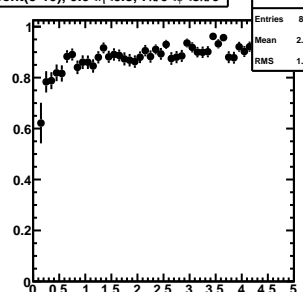
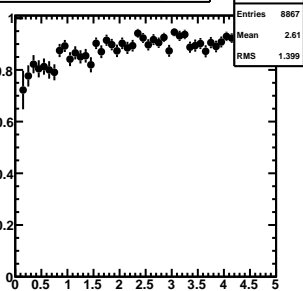
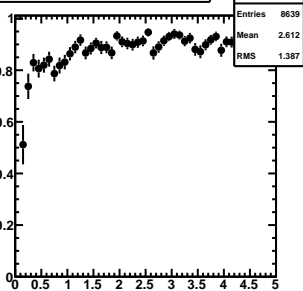
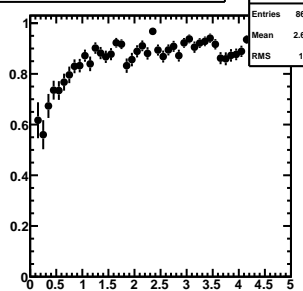
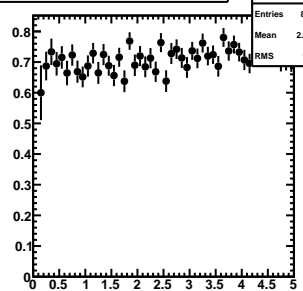
HEP Data 7, Bin A, Plot 3
 Entries 9003
 Mean 2.637
 RMS 1.387



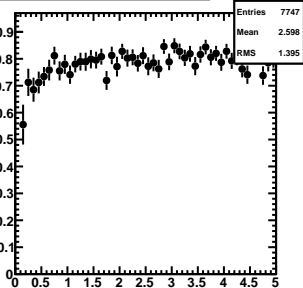
Cent(5-10), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < \pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $9\pi/6 < \phi < 10\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$ Cent(5-10), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$ 

Cent(5-10), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$ **Cent(5-10), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $9\pi/6 < \phi < 10\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$** **Cent(5-10), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$** 

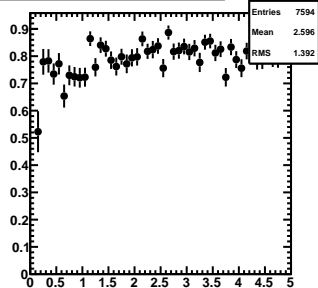
Cent(5-10), $0.4 < \eta < 0.6$, $0\pi/6 < \phi < 1\pi/6$ **Cent(5-10), $0.4 < \eta < 0.6$, $1\pi/6 < \phi < 2\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $2\pi/6 < \phi < 3\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $3\pi/6 < \phi < 4\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $4\pi/6 < \phi < 5\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $5\pi/6 < \phi < 6\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $6\pi/6 < \phi < 7\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $7\pi/6 < \phi < 8\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $8\pi/6 < \phi < 9\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $9\pi/6 < \phi < 10\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $10\pi/6 < \phi < 11\pi/6$** **Cent(5-10), $0.4 < \eta < 0.6$, $11\pi/6 < \phi < 12\pi/6$** 

Cent(5-10), $0.6 < \eta < 0.8$, $0\pi/6 < \phi < 1\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $1\pi/6 < \phi < 2\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $2\pi/6 < \phi < 3\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $3\pi/6 < \phi < 4\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $4\pi/6 < \phi < 5\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $5\pi/6 < \phi < 6\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $6\pi/6 < \phi < 7\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $7\pi/6 < \phi < 8\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $8\pi/6 < \phi < 9\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $9\pi/6 < \phi < 10\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $10\pi/6 < \phi < 11\pi/6$ Cent(5-10), $0.6 < \eta < 0.8$, $11\pi/6 < \phi < 12\pi/6$ 

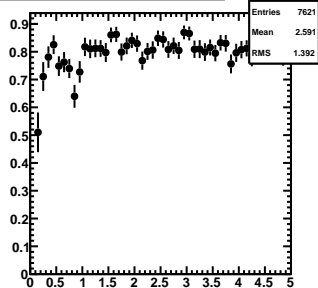
Cent(5-10), $0.8 < \eta < 1.0$, $0\pi/6 < \phi < 1\pi/6$



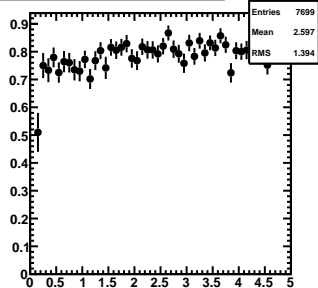
Cent(5-10), $0.8 < \eta < 1.0$, $1\pi/6 < \phi < 2\pi/6$



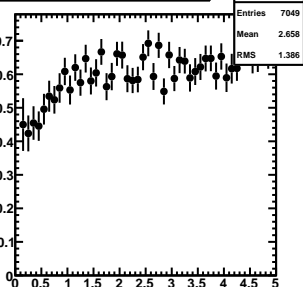
Cent(5-10), $0.8 < \eta < 1.0$, $2\pi/6 < \phi < 3\pi/6$



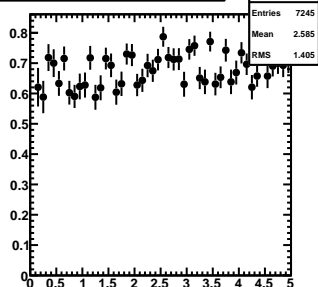
Cent(5-10), $0.8 < \eta < 1.0$, $3\pi/6 < \phi < 4\pi/6$



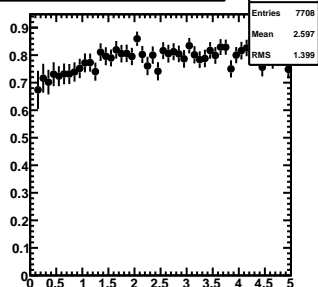
Cent(5-10), $0.8 < \eta < 1.0$, $4\pi/6 < \phi < 5\pi/6$



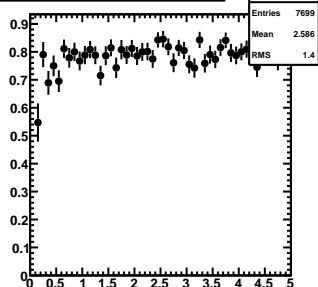
Cent(5-10), $0.8 < \eta < 1.0$, $5\pi/6 < \phi < 6\pi/6$



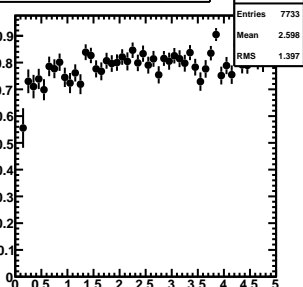
Cent(5-10), $0.8 < \eta < 1.0$, $6\pi/6 < \phi < 7\pi/6$



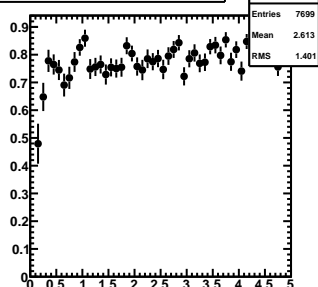
Cent(5-10), $0.8 < \eta < 1.0$, $7\pi/6 < \phi < 8\pi/6$



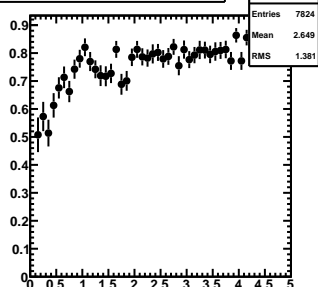
Cent(5-10), $0.8 < \eta < 1.0$, $8\pi/6 < \phi < 9\pi/6$



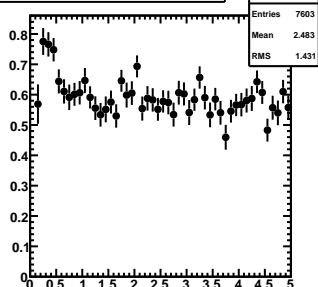
Cent(5-10), $0.8 < \eta < 1.0$, $9\pi/6 < \phi < 10\pi/6$



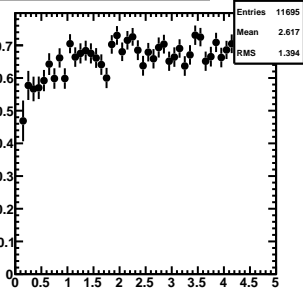
Cent(5-10), $0.8 < \eta < 1.0$, $10\pi/6 < \phi < 11\pi/6$



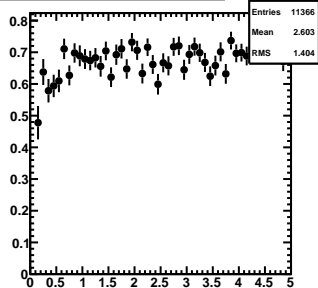
Cent(5-10), $0.8 < \eta < 1.0$, $11\pi/6 < \phi < 12\pi/6$



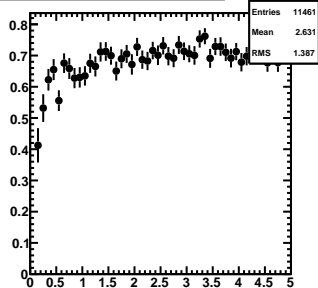
Cent(0-5), $-1.0 < \eta < -0.8$, $0\pi/6 < \phi < 1\pi/6$



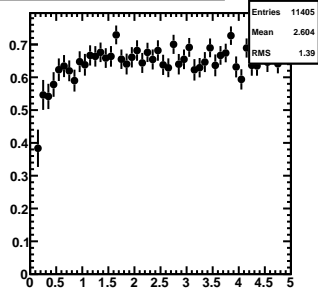
Cent(0-5), $-1.0 < \eta < -0.8$, $1\pi/6 < \phi < 2\pi/6$



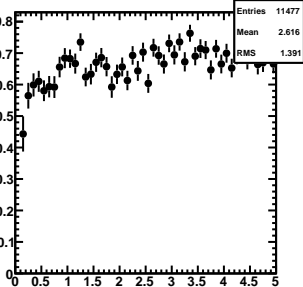
Cent(0-5), $-1.0 < \eta < -0.8$, $2\pi/6 < \phi < 3\pi/6$



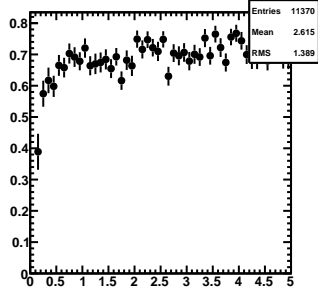
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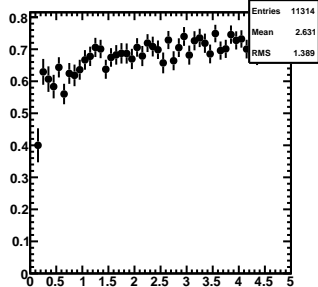
Cent(0-5), $-1.0 < \eta < -0.8$, $4\pi/6 < \phi < 5\pi/6$



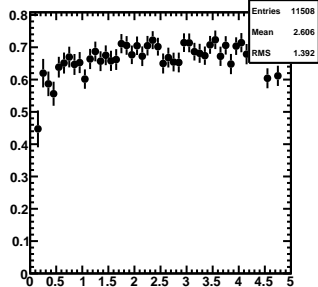
Cent(0-5), $-1.0 < \eta < -0.8$, $5\pi/6 < \phi < 6\pi/6$



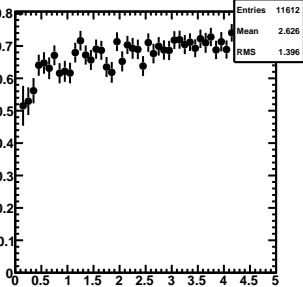
Cent(0-5), $-1.0 < \eta < -0.8$, $6\pi/6 < \phi < 7\pi/6$



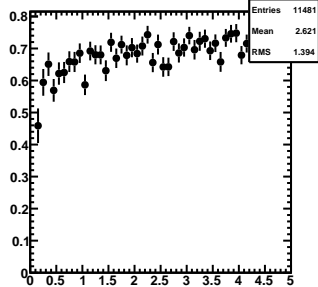
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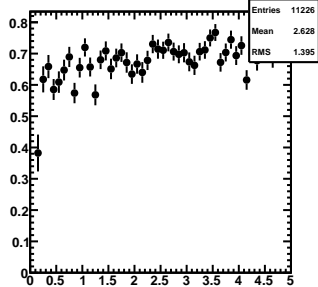
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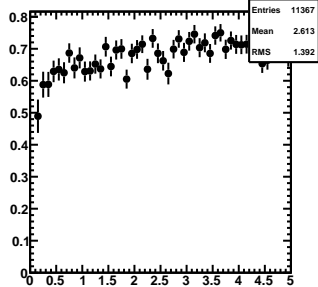
Cent(0-5), $-1.0 < \eta < -0.8$, $9\pi/6 < \phi < 10\pi/6$

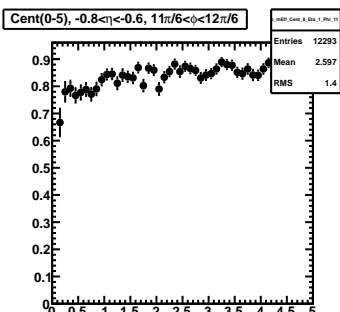
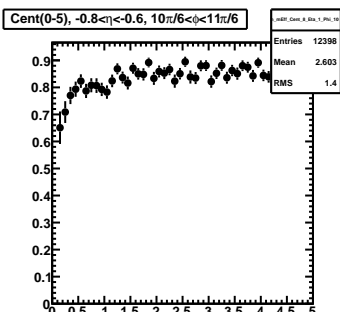
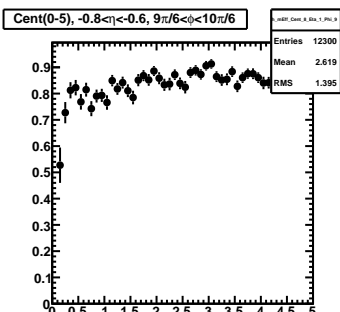
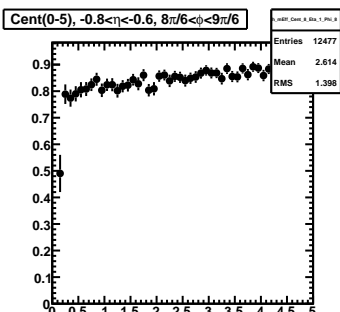
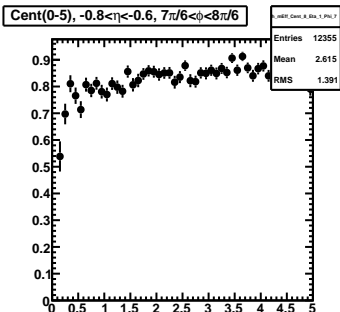
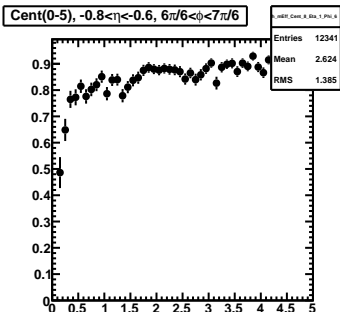
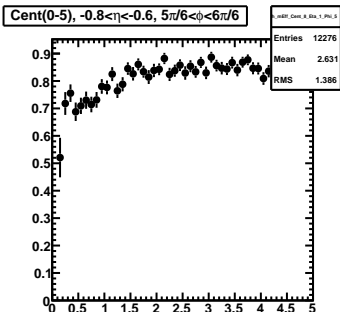
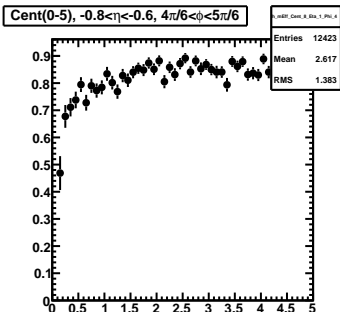
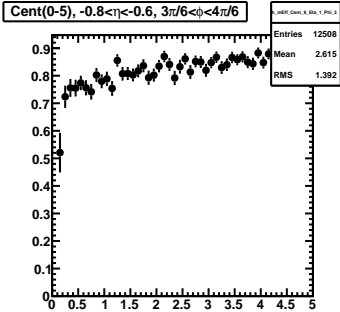
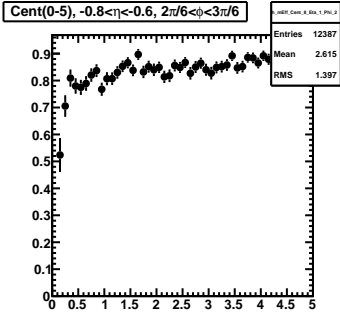
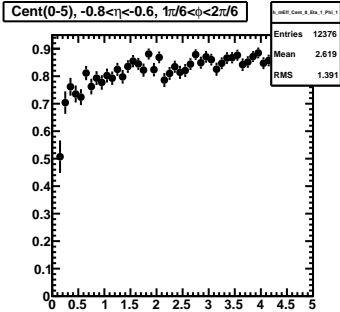
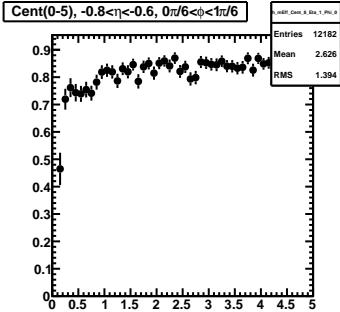


Cent(0-5), $-1.0 < \eta < -0.8$, $10\pi/6 < \phi < 11\pi/6$

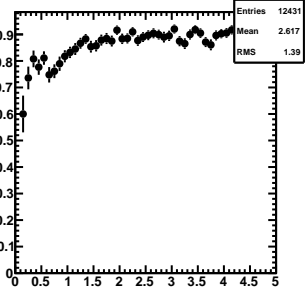


Cent(0-5), $-1.0 < \eta < -0.8$, $11\pi/6 < \phi < 12\pi/6$

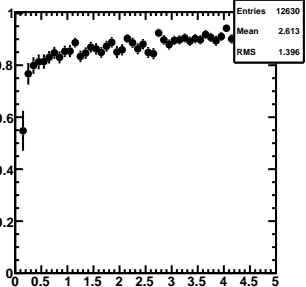




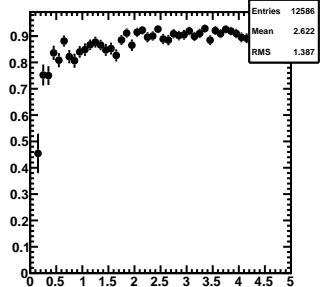
Cent(0-5), $-0.6 < \eta < -0.4$, $0\pi/6 < \phi < 1\pi/6$



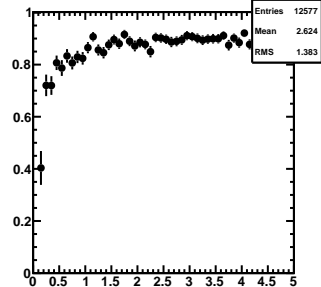
Cent(0-5), $-0.6 < \eta < -0.4$, $1\pi/6 < \phi < 2\pi/6$



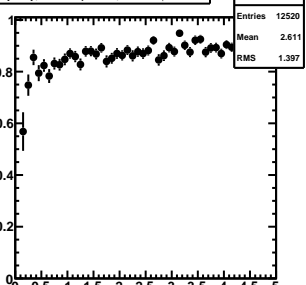
Cent(0-5), $-0.6 < \eta < -0.4$, $2\pi/6 < \phi < 3\pi/6$



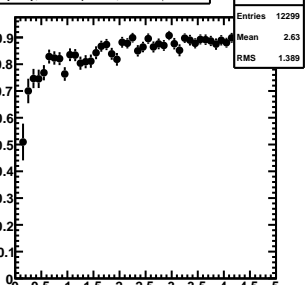
Cent(0-5), $-0.6 < \eta < -0.4$, $3\pi/6 < \phi < 4\pi/6$



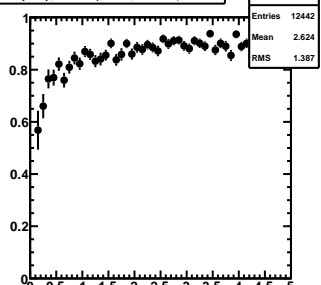
Cent(0-5), $-0.6 < \eta < -0.4$, $4\pi/6 < \phi < 5\pi/6$



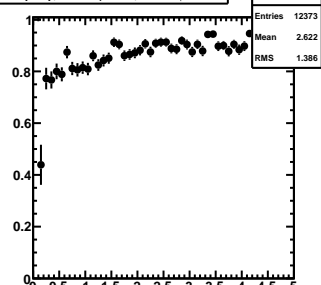
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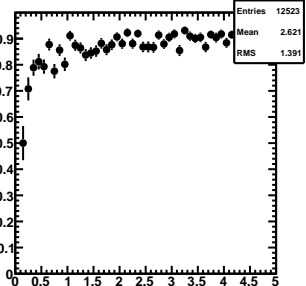
Cent(0-5), $-0.6 < \eta < -0.4$, $6\pi/6 < \phi < 7\pi/6$



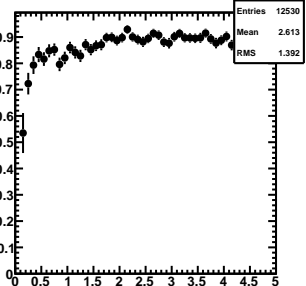
Cent(0-5), $-0.6 < \eta < -0.4$, $7\pi/6 < \phi < 8\pi/6$



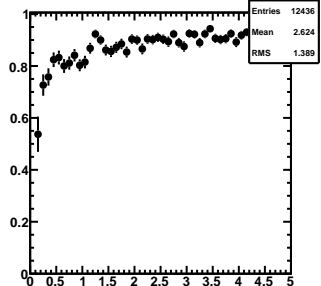
Cent(0-5), $-0.6 < \eta < -0.4$, $8\pi/6 < \phi < 9\pi/6$



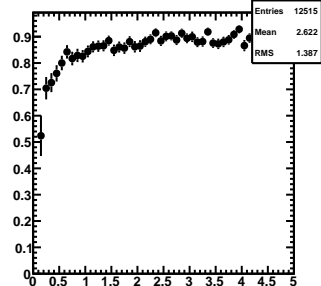
Cent(0-5), $-0.6 < \eta < -0.4$, $9\pi/6 < \phi < 10\pi/6$



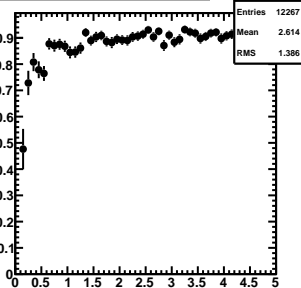
Cent(0-5), $-0.6 < \eta < -0.4$, $10\pi/6 < \phi < 11\pi/6$



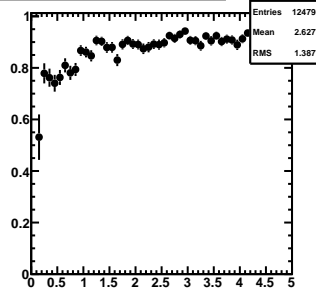
Cent(0-5), $-0.6 < \eta < -0.4$, $11\pi/6 < \phi < 12\pi/6$



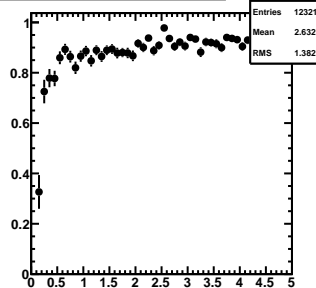
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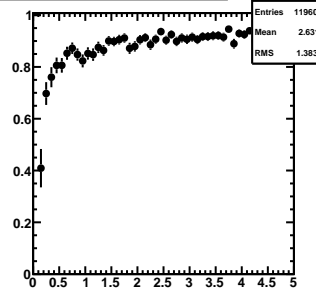
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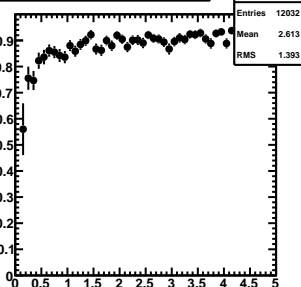
Cent(0-5), $-0.4 < \eta < -0.2$, $2\pi/6 < \phi < 3\pi/6$



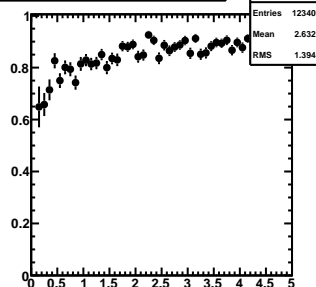
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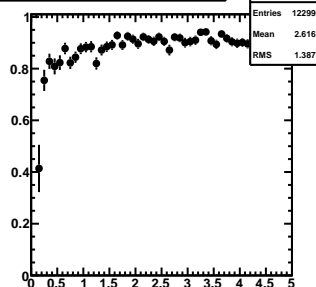
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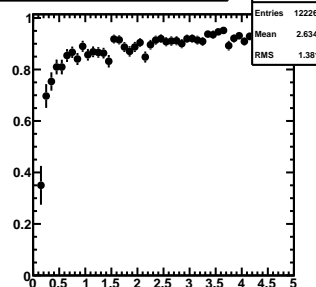
Cent(0-5), $-0.4 < \eta < -0.2$, $5\pi/6 < \phi < 6\pi/6$



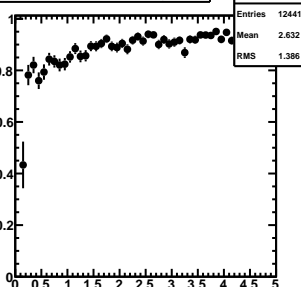
Cent(0-5), $-0.4 < \eta < -0.2$, $6\pi/6 < \phi < 7\pi/6$



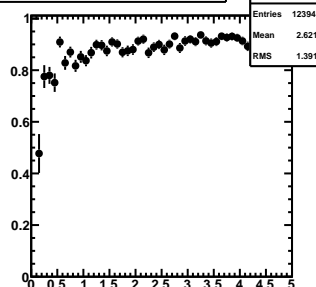
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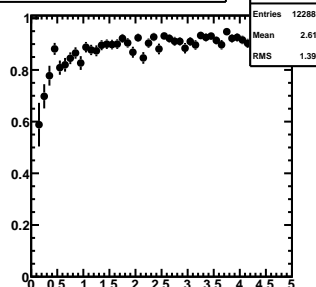
Cent(0-5), $-0.4 < \eta < -0.2$, $8\pi/6 < \phi < 9\pi/6$



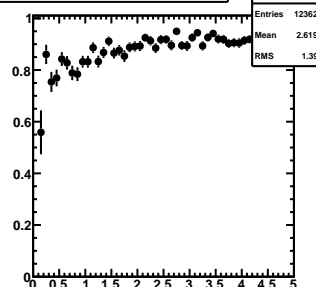
Cent(0-5), $-0.4 < \eta < -0.2$, $9\pi/6 < \phi < 10\pi/6$

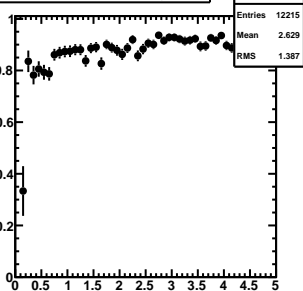
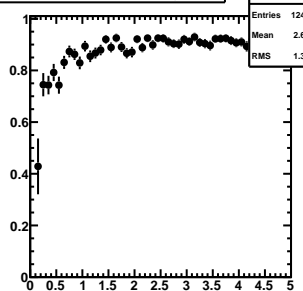
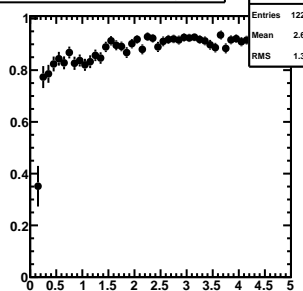
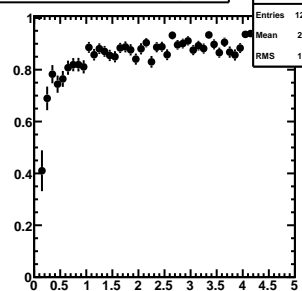
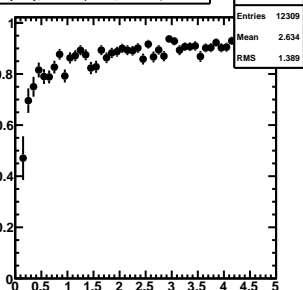
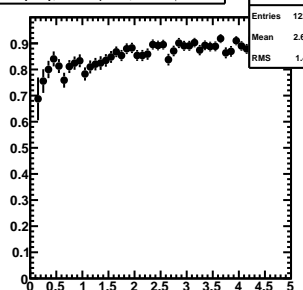
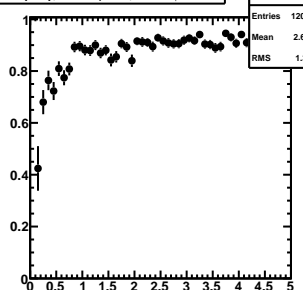
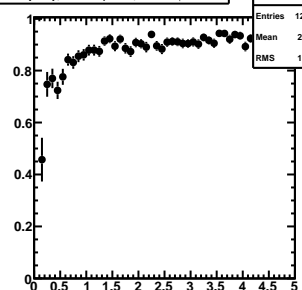
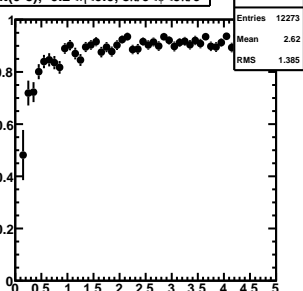
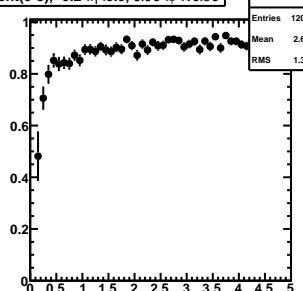
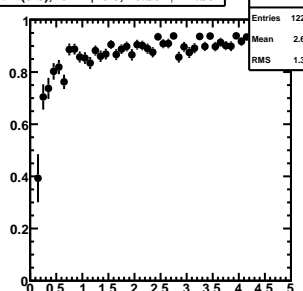
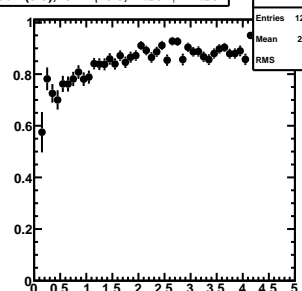


Cent(0-5), $-0.4 < \eta < -0.2$, $10\pi/6 < \phi < 11\pi/6$

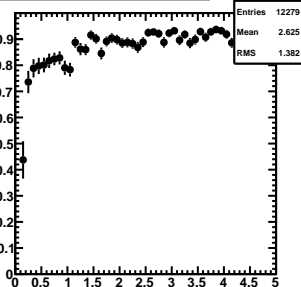


Cent(0-5), $-0.4 < \eta < -0.2$, $11\pi/6 < \phi < 12\pi/6$

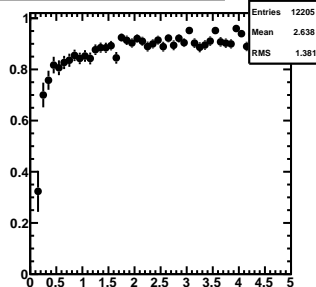


Cent(0-5), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$ **Cent(0-5), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$** **Cent(0-5), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$** 

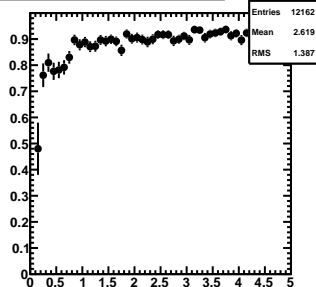
Cent(0-5), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < 1\pi/6$



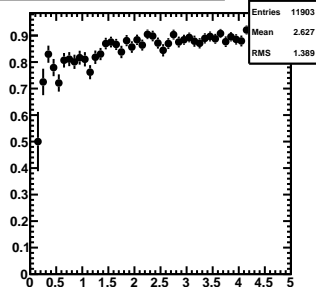
Cent(0-5), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$



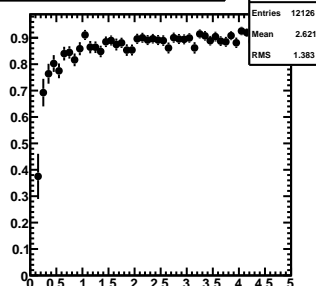
Cent(0-5), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$



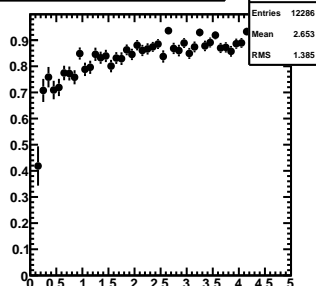
Cent(0-5), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$



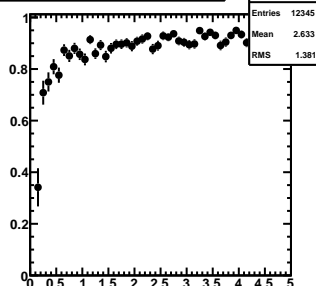
Cent(0-5), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$



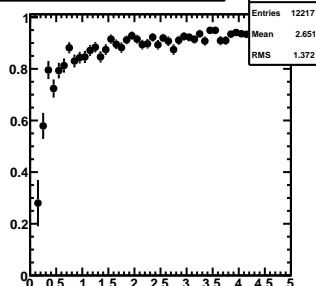
Cent(0-5), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$



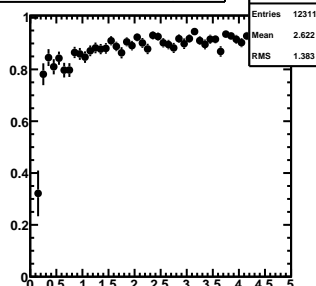
Cent(0-5), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$



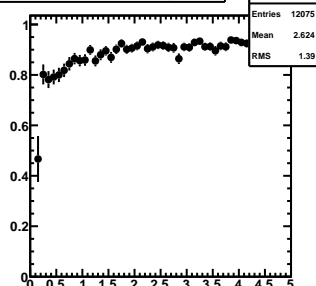
Cent(0-5), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$



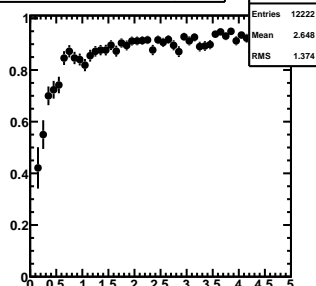
Cent(0-5), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$



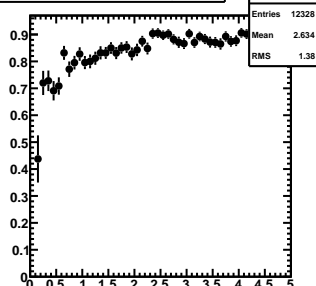
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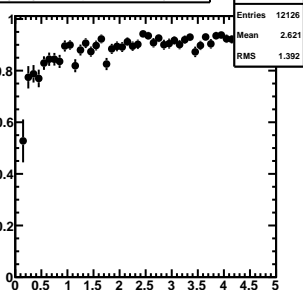
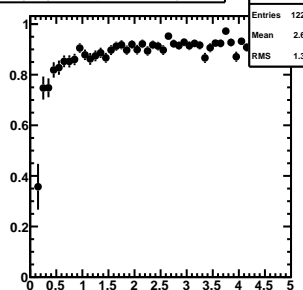
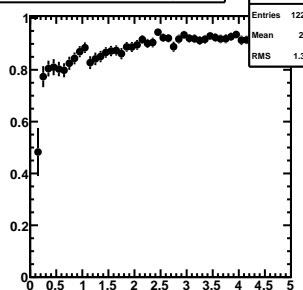
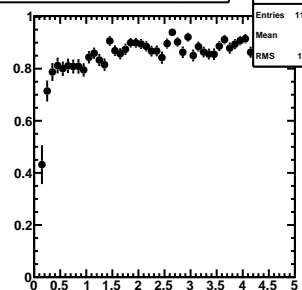
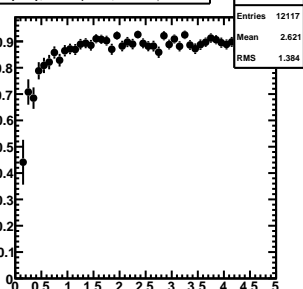
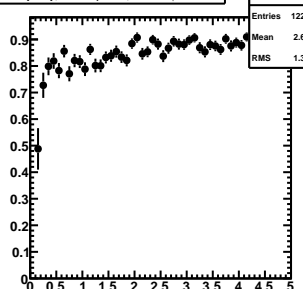
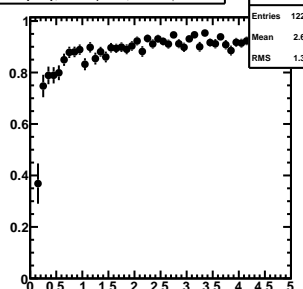
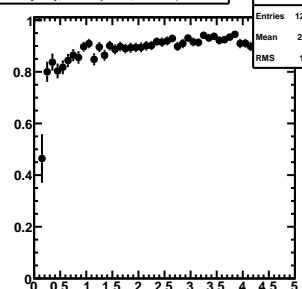
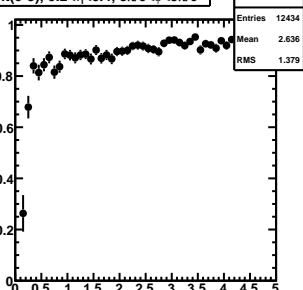
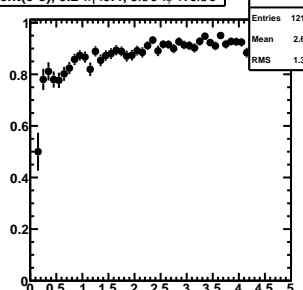
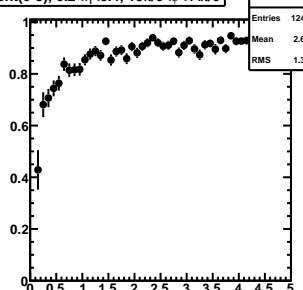
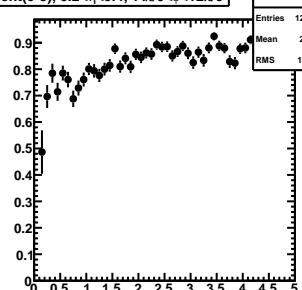


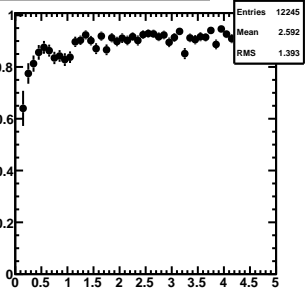
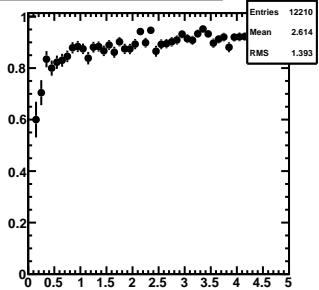
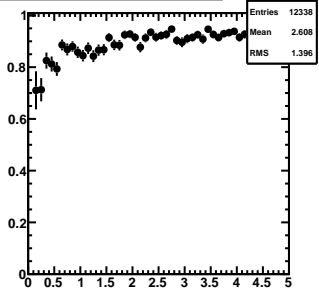
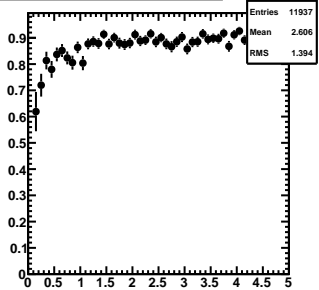
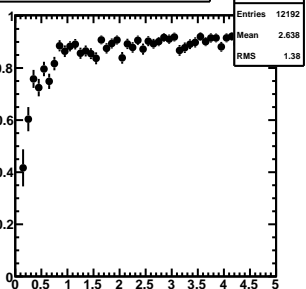
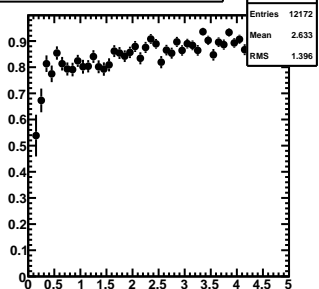
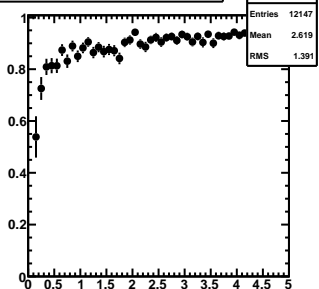
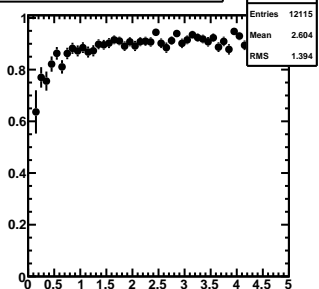
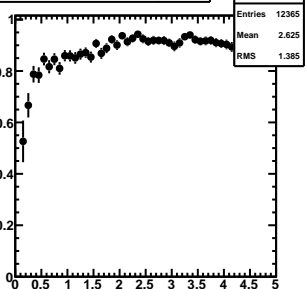
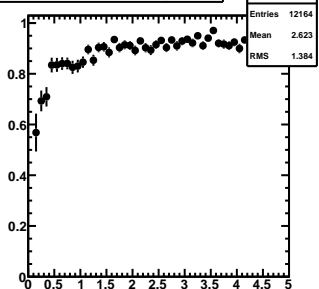
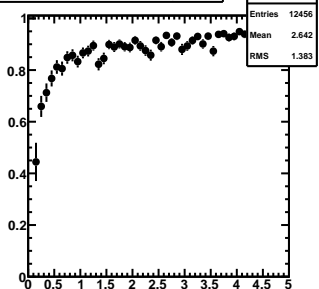
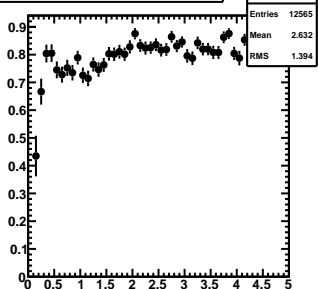
Cent(0-5), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$



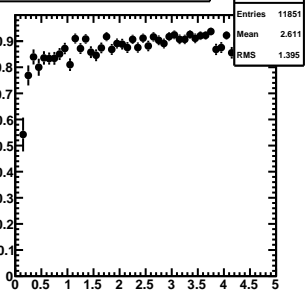
Cent(0-5), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$



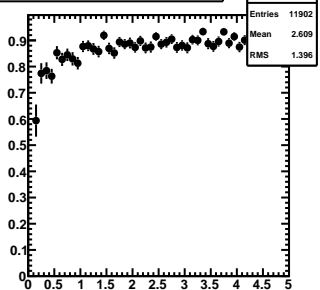
Cent(0-5), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$ **Cent(0-5), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $9\pi/6 < \phi < 10\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$** **Cent(0-5), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$** 

Cent(0-5), $0.4 < \eta < 0.6, 0\pi/6 < \phi < 1\pi/6$ **Cent(0-5), $0.4 < \eta < 0.6, 1\pi/6 < \phi < 2\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 2\pi/6 < \phi < 3\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 3\pi/6 < \phi < 4\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 4\pi/6 < \phi < 5\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 5\pi/6 < \phi < 6\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 6\pi/6 < \phi < 7\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 7\pi/6 < \phi < 8\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 8\pi/6 < \phi < 9\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 9\pi/6 < \phi < 10\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 10\pi/6 < \phi < 11\pi/6$** **Cent(0-5), $0.4 < \eta < 0.6, 11\pi/6 < \phi < 12\pi/6$** 

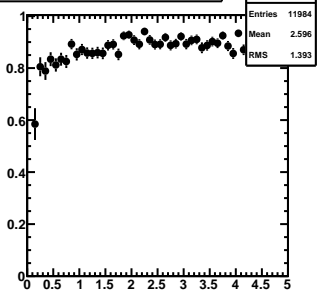
Cent(0-5), $0.6 < \eta < 0.8$, $0\pi/6 < \phi < 1\pi/6$



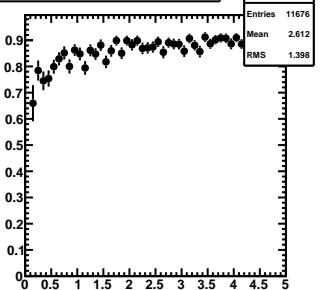
Cent(0-5), $0.6 < \eta < 0.8$, $1\pi/6 < \phi < 2\pi/6$



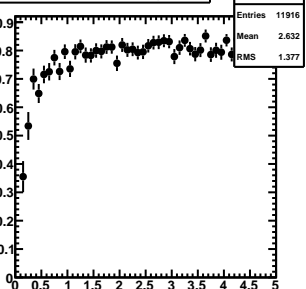
Cent(0-5), $0.6 < \eta < 0.8$, $2\pi/6 < \phi < 3\pi/6$



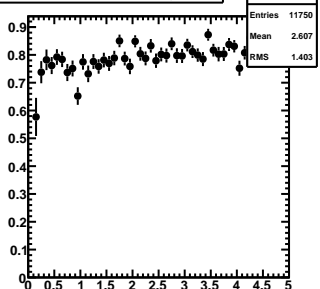
Cent(0-5), $0.6 < \eta < 0.8$, $3\pi/6 < \phi < 4\pi/6$



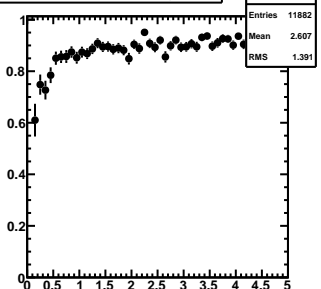
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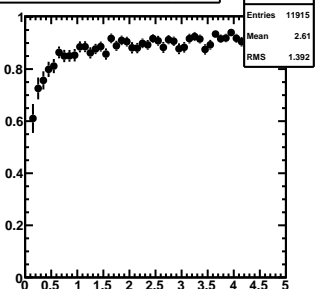
Cent(0-5), $0.6 < \eta < 0.8$, $5\pi/6 < \phi < 6\pi/6$



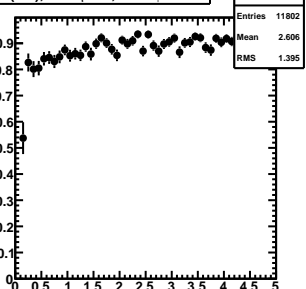
Cent(0-5), $0.6 < \eta < 0.8$, $6\pi/6 < \phi < 7\pi/6$



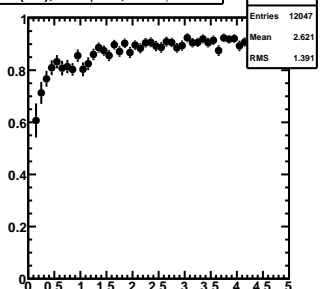
Cent(0-5), $0.6 < \eta < 0.8$, $7\pi/6 < \phi < 8\pi/6$



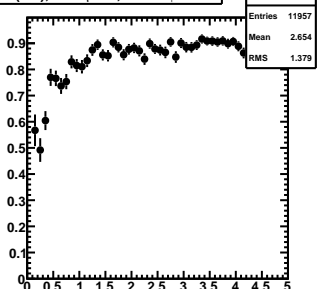
Cent(0-5), $0.6 < \eta < 0.8$, $8\pi/6 < \phi < 9\pi/6$



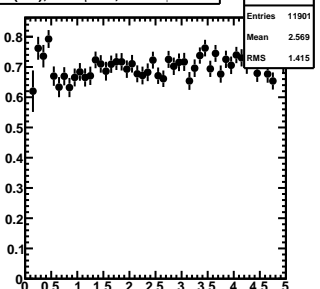
Cent(0-5), $0.6 < \eta < 0.8$, $9\pi/6 < \phi < 10\pi/6$

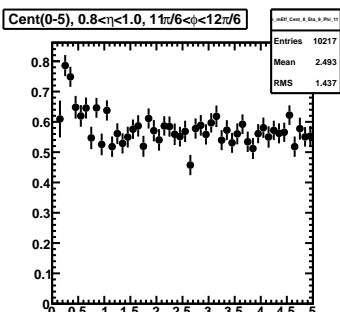
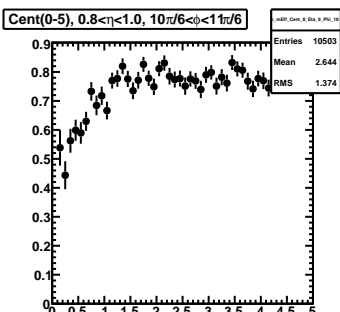
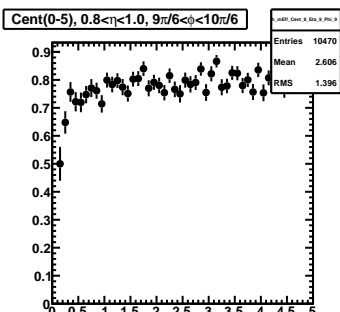
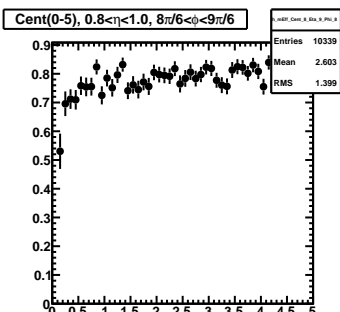
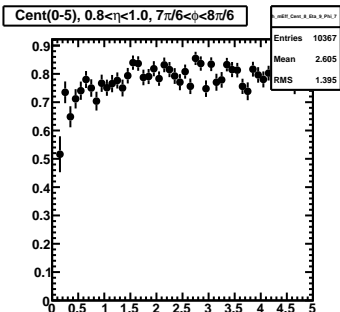
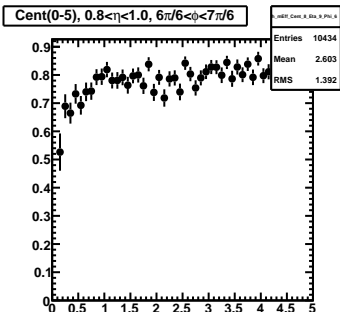
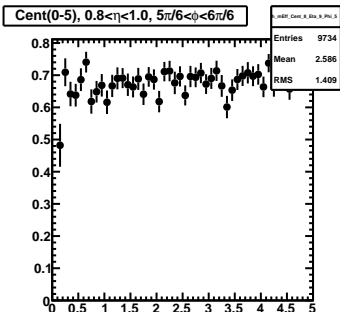
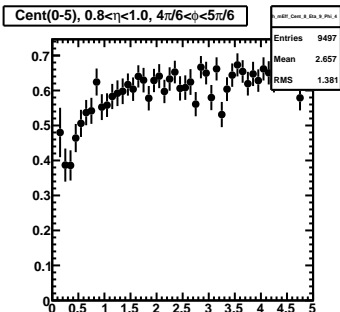
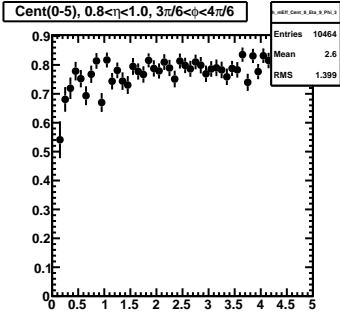
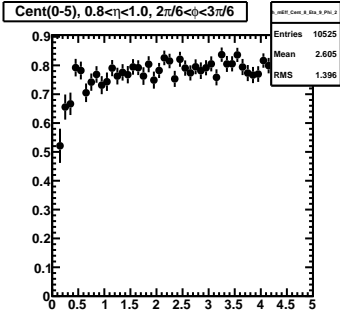
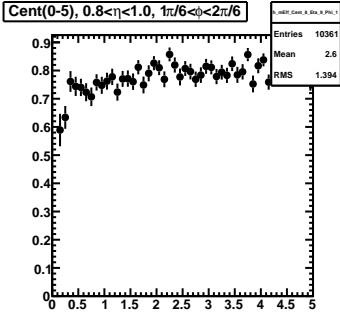
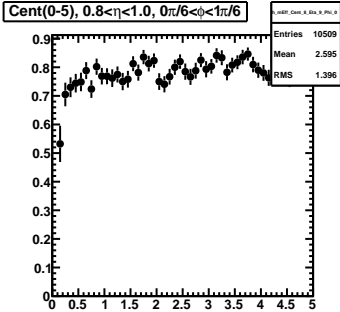


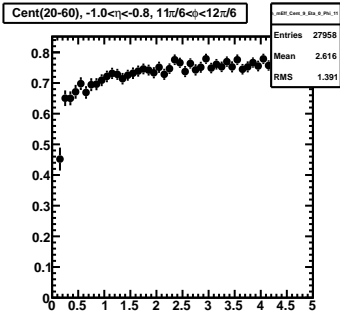
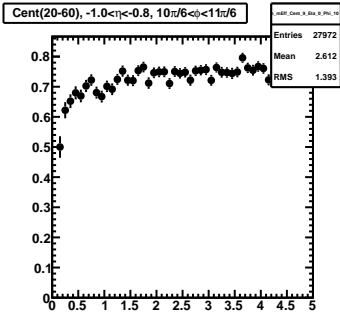
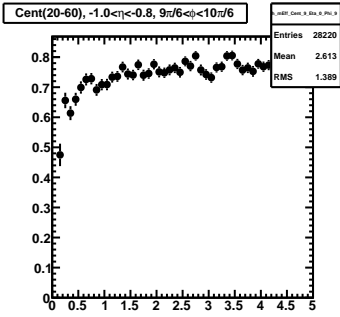
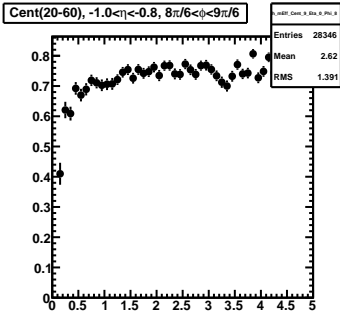
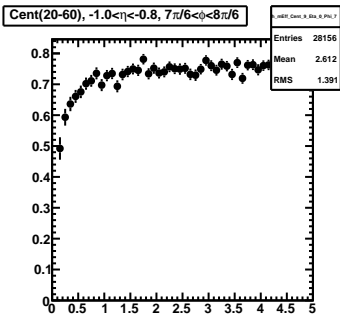
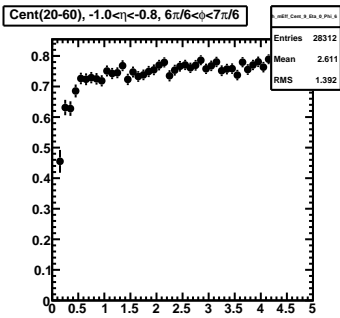
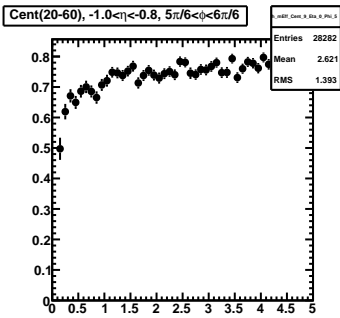
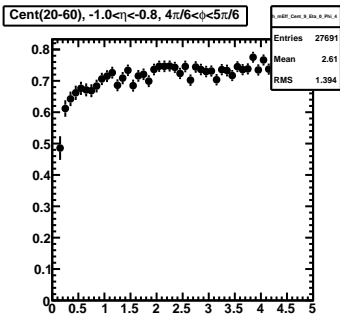
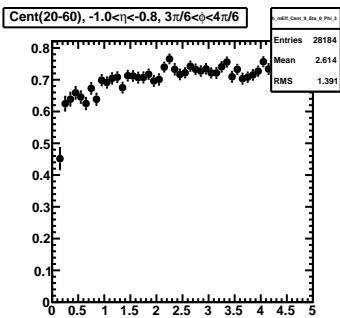
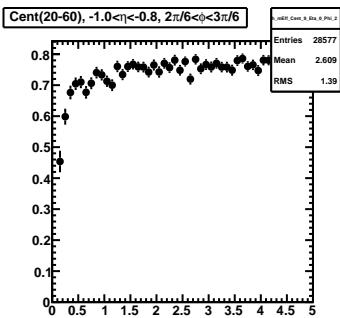
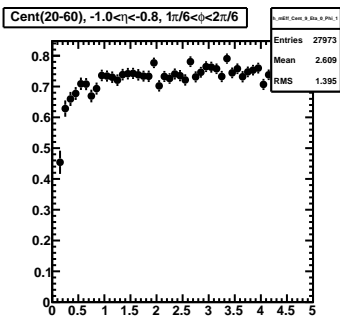
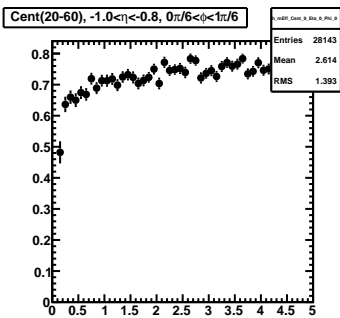
Cent(0-5), $0.6 < \eta < 0.8$, $10\pi/6 < \phi < 11\pi/6$

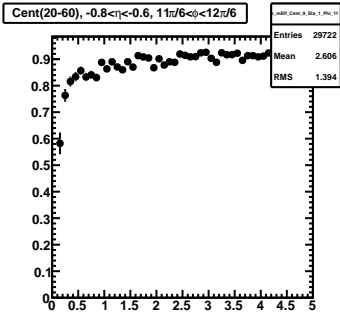
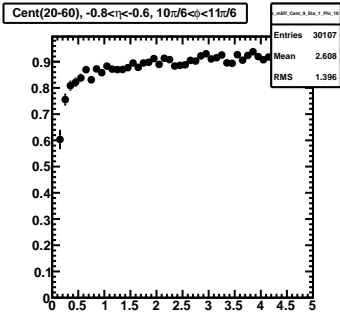
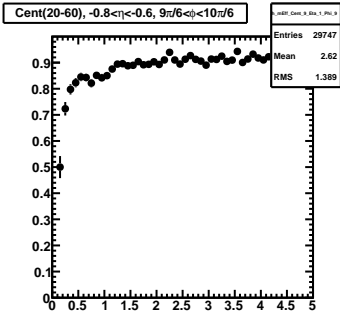
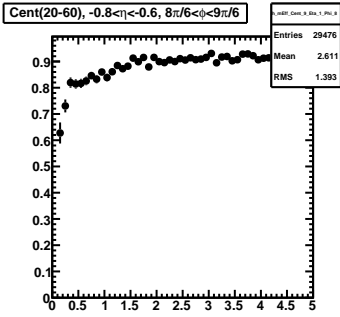
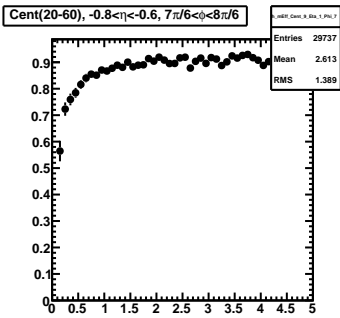
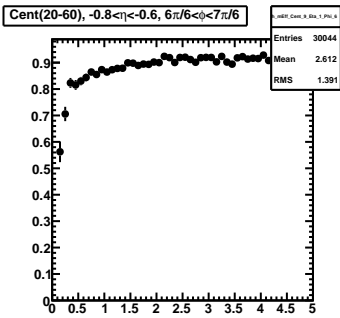
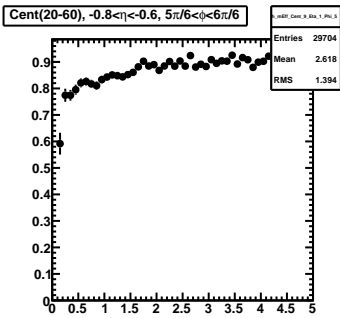
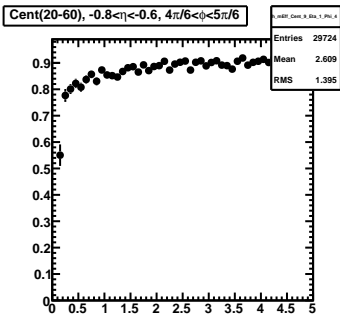
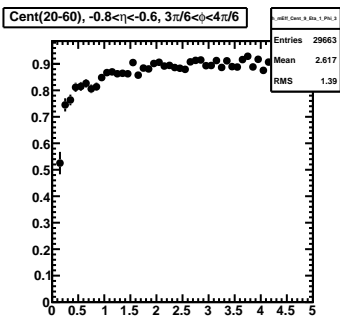
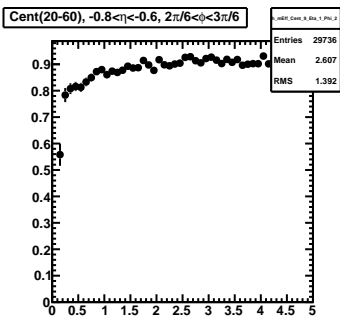
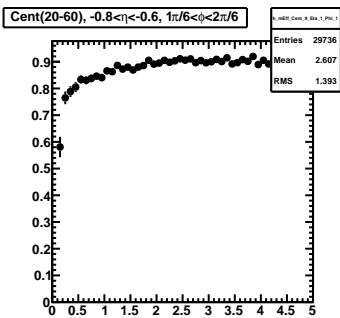
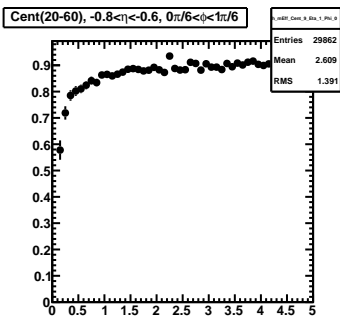


Cent(0-5), $0.6 < \eta < 0.8$, $11\pi/6 < \phi < 12\pi/6$

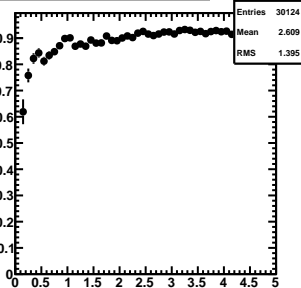




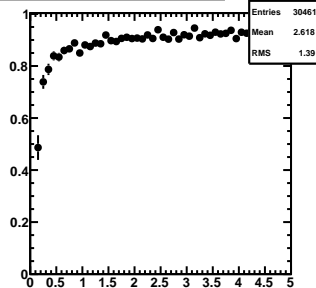




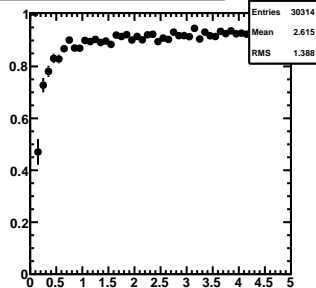
Cent(20-60), $-0.6 < \eta < -0.4$, $0\pi/6 < \phi < 1\pi/6$



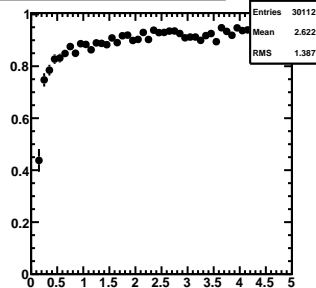
Cent(20-60), $-0.6 < \eta < -0.4$, $1\pi/6 < \phi < 2\pi/6$



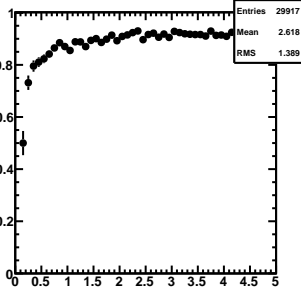
Cent(20-60), $-0.6 < \eta < -0.4$, $2\pi/6 < \phi < 3\pi/6$



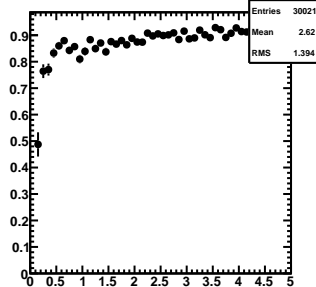
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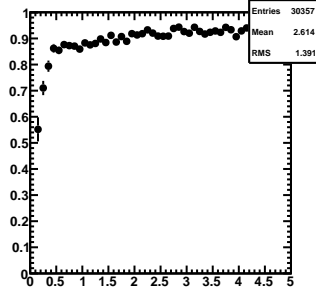
Cent(20-60), $-0.6 < \eta < -0.4$, $4\pi/6 < \phi < 5\pi/6$



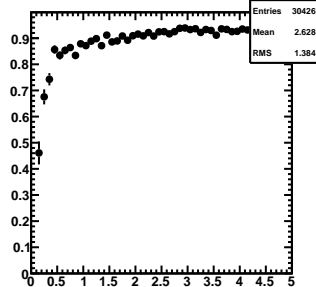
Cent(20-60), $-0.6 < \eta < -0.4$, $5\pi/6 < \phi < 6\pi/6$



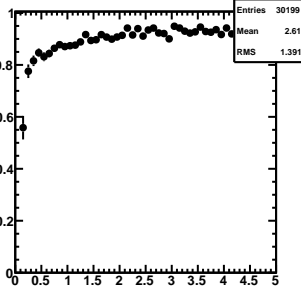
Cent(20-60), $-0.6 < \eta < -0.4$, $6\pi/6 < \phi < 7\pi/6$



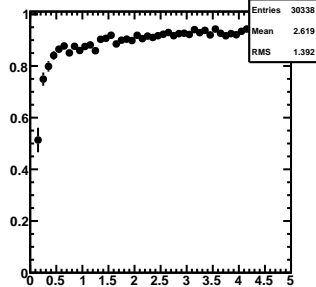
Cent(20-60), $-0.6 < \eta < -0.4$, $7\pi/6 < \phi < 8\pi/6$



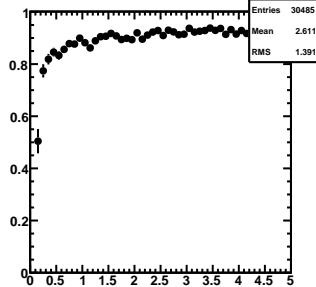
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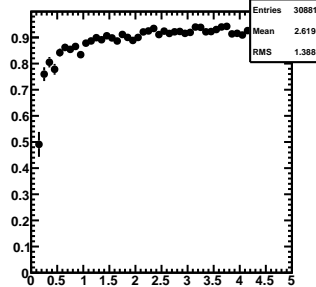
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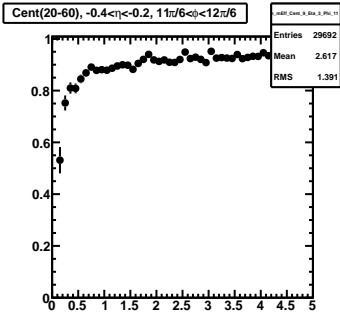
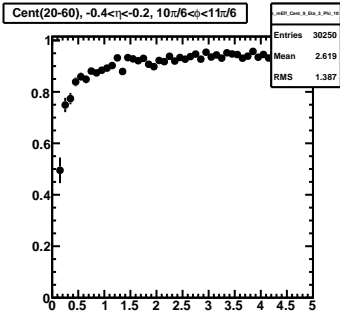
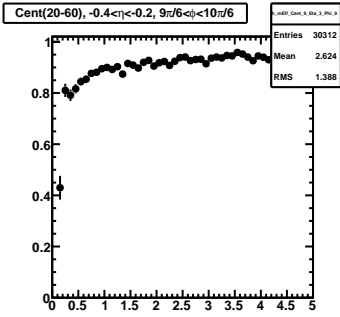
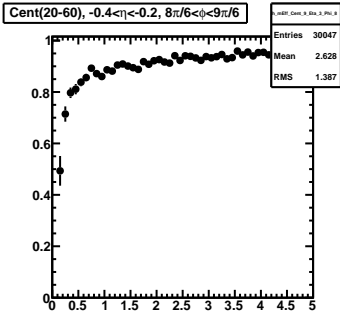
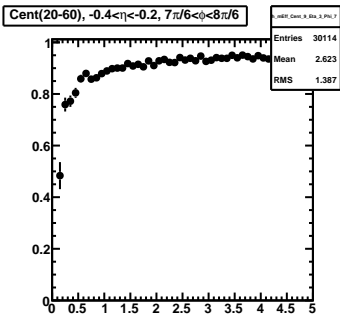
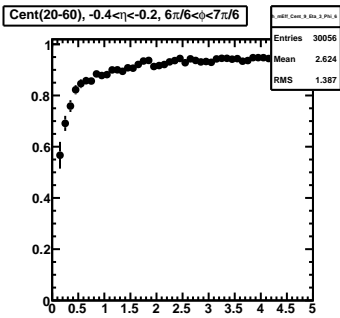
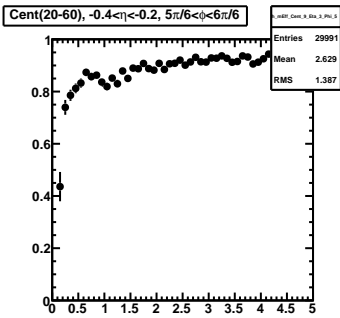
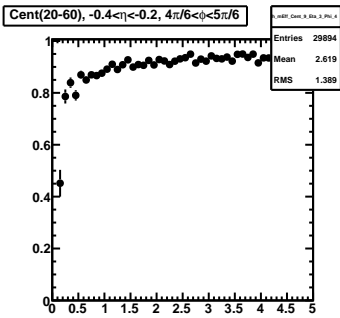
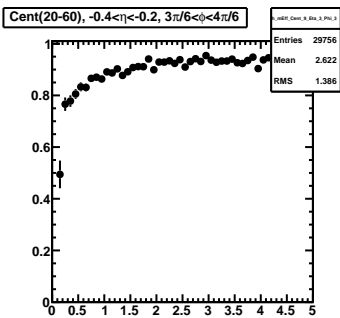
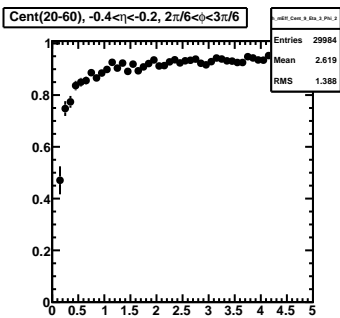
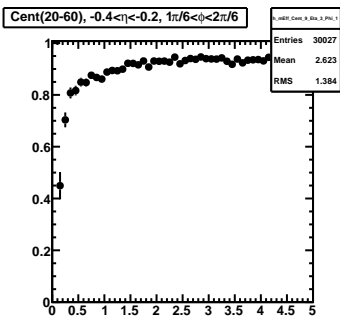
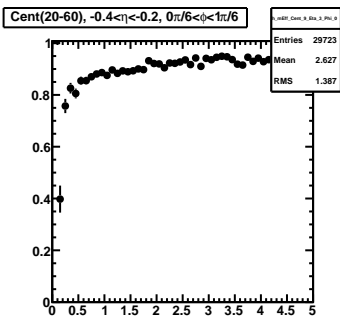


Cent(20-60), $-0.6 < \eta < -0.4$, $10\pi/6 < \phi < 11\pi/6$

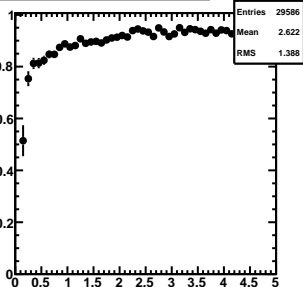


Cent(20-60), $-0.6 < \eta < -0.4$, $11\pi/6 < \phi < 12\pi/6$

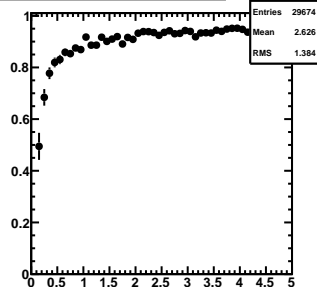




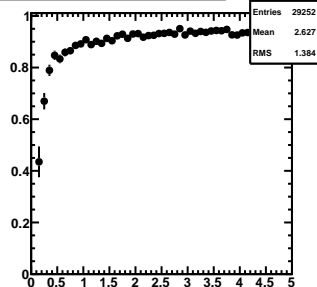
Cent(20-60), $-0.2 < \eta < 0.0$, $0\pi/6 < \phi < 1\pi/6$



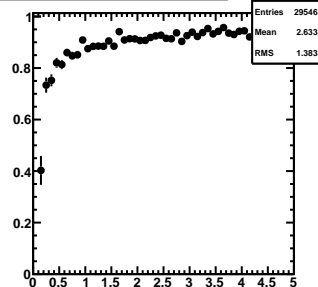
Cent(20-60), $-0.2 < \eta < 0.0$, $1\pi/6 < \phi < 2\pi/6$



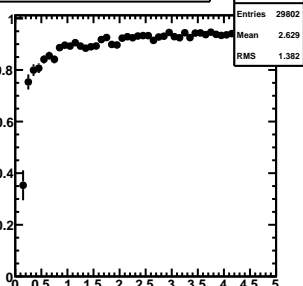
Cent(20-60), $-0.2 < \eta < 0.0$, $2\pi/6 < \phi < 3\pi/6$



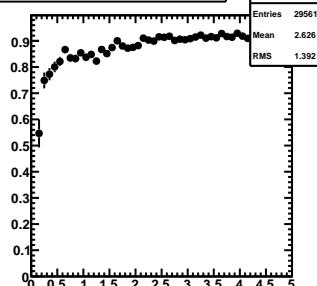
Cent(20-60), $-0.2 < \eta < 0.0$, $3\pi/6 < \phi < 4\pi/6$



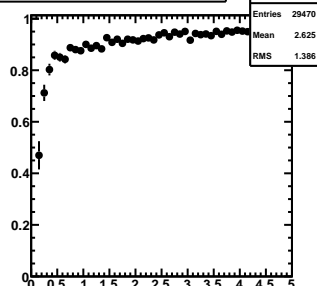
Cent(20-60), $-0.2 < \eta < 0.0$, $4\pi/6 < \phi < 5\pi/6$



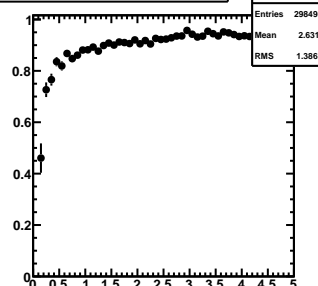
Cent(20-60), $-0.2 < \eta < 0.0$, $5\pi/6 < \phi < 6\pi/6$



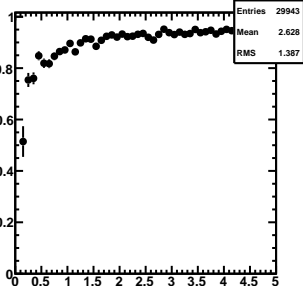
Cent(20-60), $-0.2 < \eta < 0.0$, $6\pi/6 < \phi < 7\pi/6$



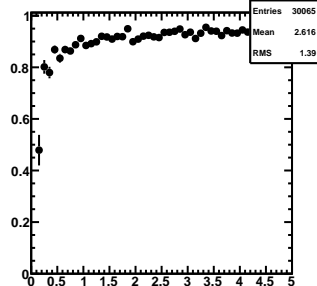
Cent(20-60), $-0.2 < \eta < 0.0$, $7\pi/6 < \phi < 8\pi/6$



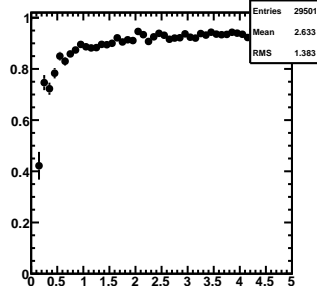
Cent(20-60), $-0.2 < \eta < 0.0$, $8\pi/6 < \phi < 9\pi/6$



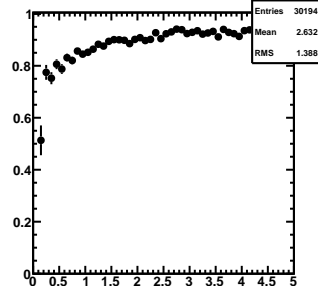
Cent(20-60), $-0.2 < \eta < 0.0$, $9\pi/6 < \phi < 10\pi/6$

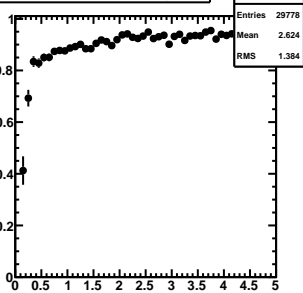
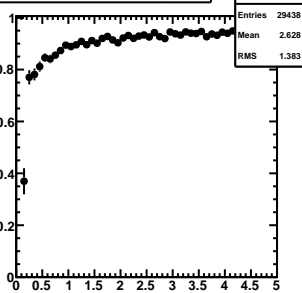
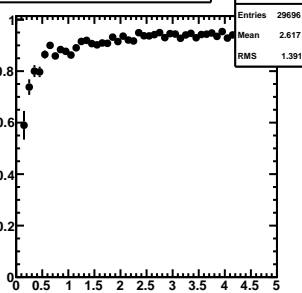
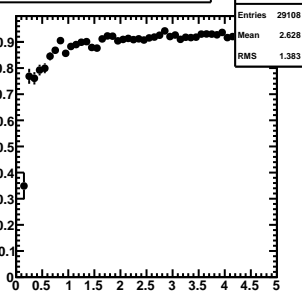
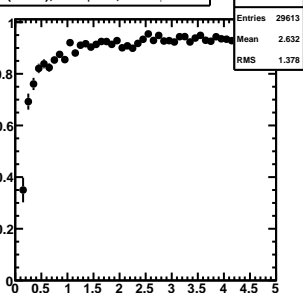
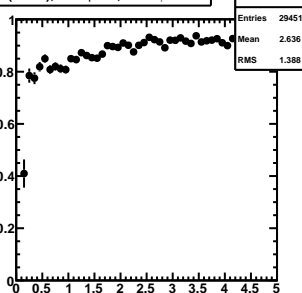
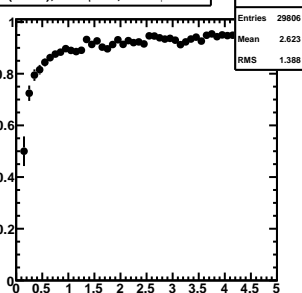
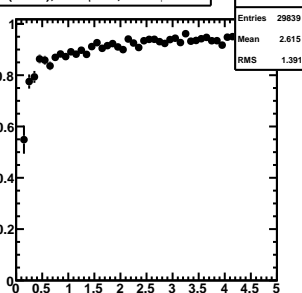
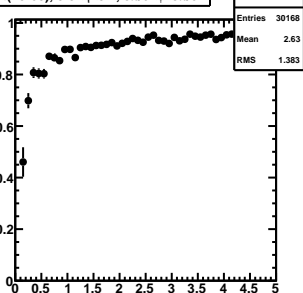
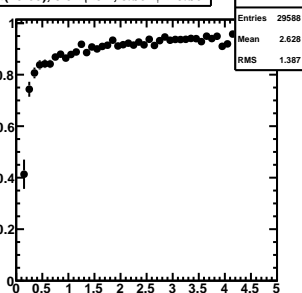
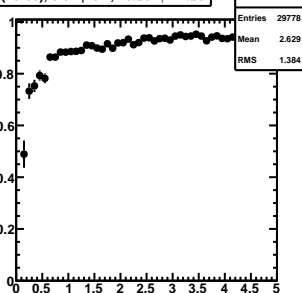
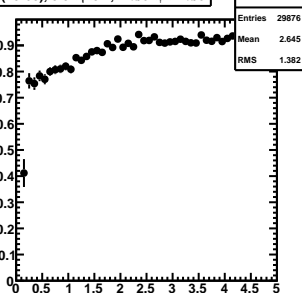


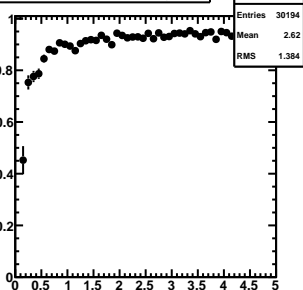
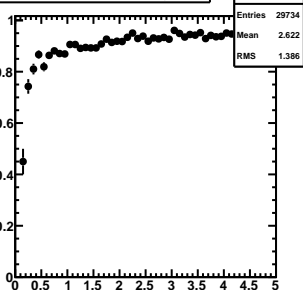
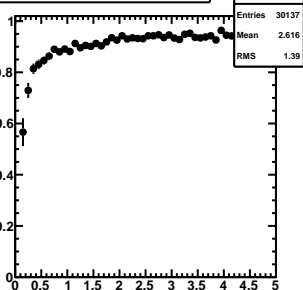
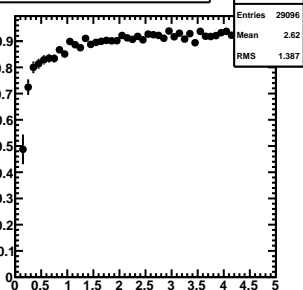
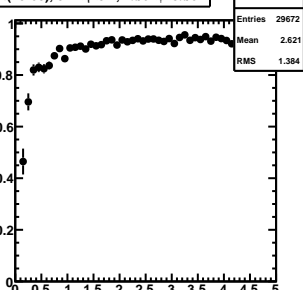
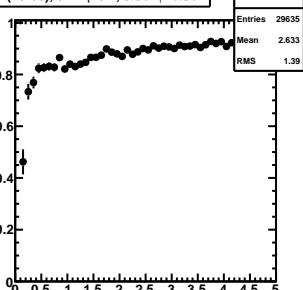
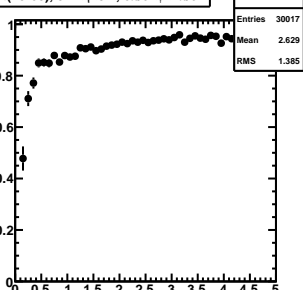
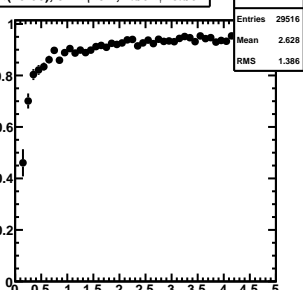
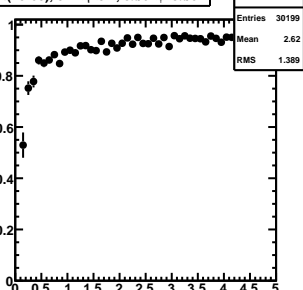
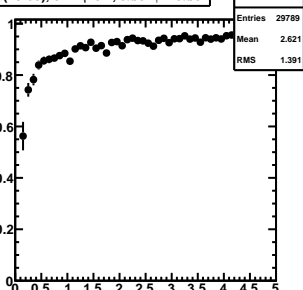
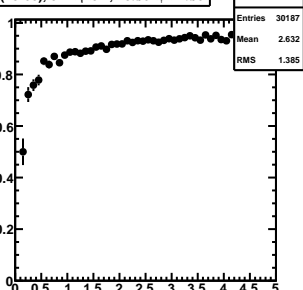
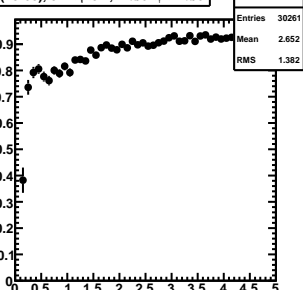
Cent(20-60), $-0.2 < \eta < 0.0$, $10\pi/6 < \phi < 11\pi/6$



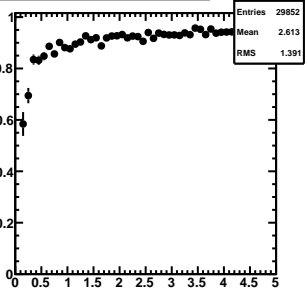
Cent(20-60), $-0.2 < \eta < 0.0$, $11\pi/6 < \phi < 12\pi/6$



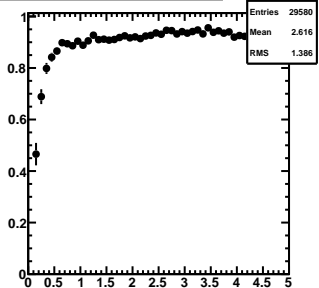
Cent(20-60), $0.0 < \eta < 0.2$, $0\pi/6 < \phi < 1\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $1\pi/6 < \phi < 2\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $2\pi/6 < \phi < 3\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $3\pi/6 < \phi < 4\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $4\pi/6 < \phi < 5\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $5\pi/6 < \phi < 6\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $6\pi/6 < \phi < 7\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $7\pi/6 < \phi < 8\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $8\pi/6 < \phi < 9\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $9\pi/6 < \phi < 10\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $10\pi/6 < \phi < 11\pi/6$ Cent(20-60), $0.0 < \eta < 0.2$, $11\pi/6 < \phi < 12\pi/6$ 

Cent(20-60), $0.2 < \eta < 0.4$, $0\pi/6 < \phi < 1\pi/6$ **Cent(20-60), $0.2 < \eta < 0.4$, $1\pi/6 < \phi < 2\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $2\pi/6 < \phi < 3\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $3\pi/6 < \phi < 4\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $4\pi/6 < \phi < 5\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $5\pi/6 < \phi < 6\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $6\pi/6 < \phi < 7\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $7\pi/6 < \phi < 8\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $8\pi/6 < \phi < 9\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $9\pi/6 < \phi < 10\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $10\pi/6 < \phi < 11\pi/6$** **Cent(20-60), $0.2 < \eta < 0.4$, $11\pi/6 < \phi < 12\pi/6$** 

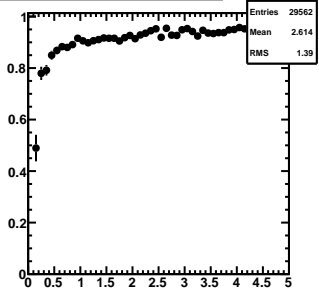
Cent(20-60), $0.4 < \eta < 0.6$, $0\pi/6 < \phi < 1\pi/6$



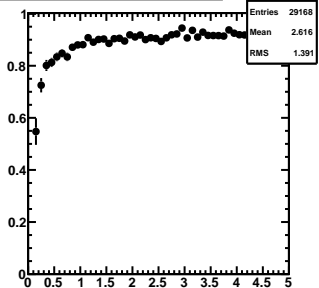
Cent(20-60), $0.4 < \eta < 0.6$, $1\pi/6 < \phi < 2\pi/6$



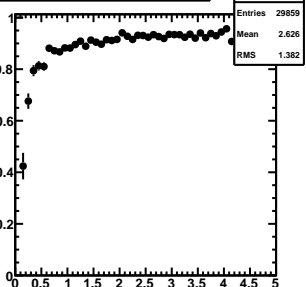
Cent(20-60), $0.4 < \eta < 0.6$, $2\pi/6 < \phi < 3\pi/6$



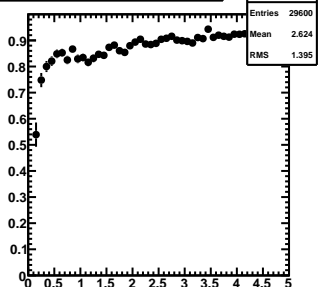
Cent(20-60), $0.4 < \eta < 0.6$, $3\pi/6 < \phi < 4\pi/6$



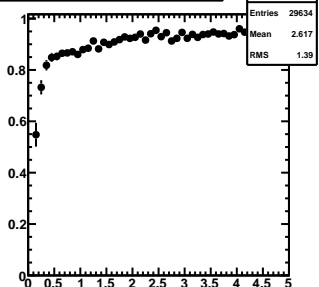
Cent(20-60), $0.4 < \eta < 0.6$, $4\pi/6 < \phi < 5\pi/6$



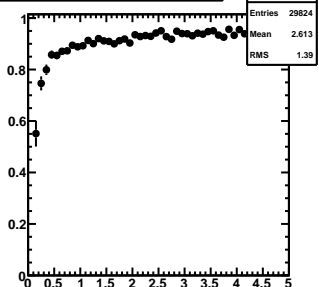
Cent(20-60), $0.4 < \eta < 0.6$, $5\pi/6 < \phi < 6\pi/6$



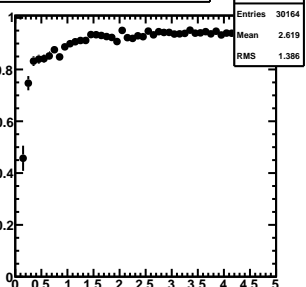
Cent(20-60), $0.4 < \eta < 0.6$, $6\pi/6 < \phi < 7\pi/6$



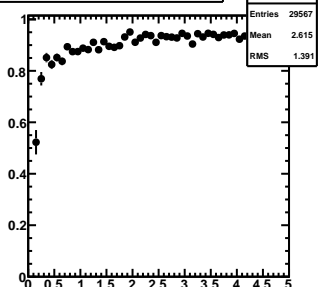
Cent(20-60), $0.4 < \eta < 0.6$, $7\pi/6 < \phi < 8\pi/6$



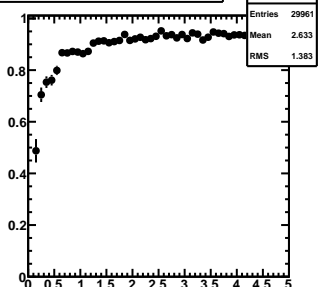
Cent(20-60), $0.4 < \eta < 0.6$, $8\pi/6 < \phi < 9\pi/6$



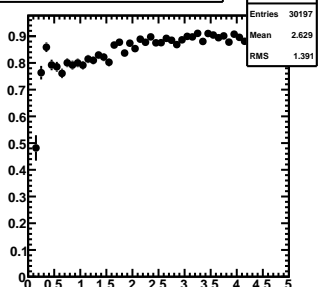
Cent(20-60), $0.4 < \eta < 0.6$, $9\pi/6 < \phi < 10\pi/6$

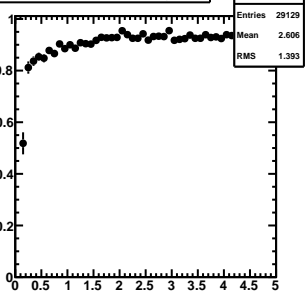
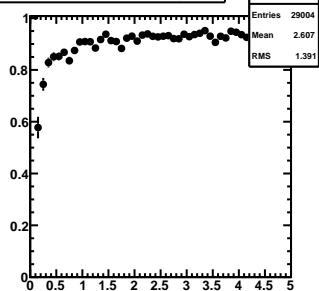
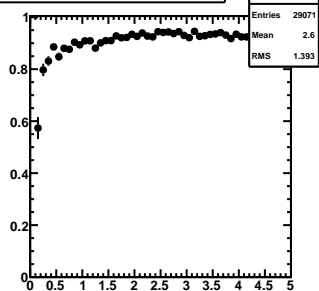
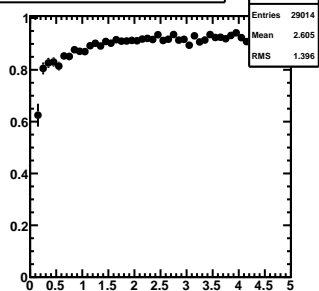
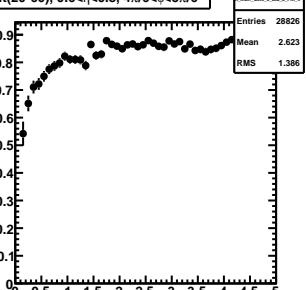
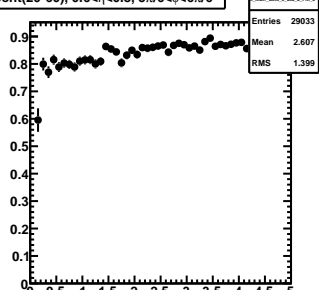
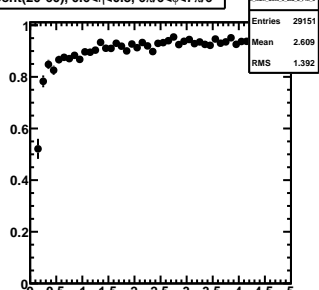
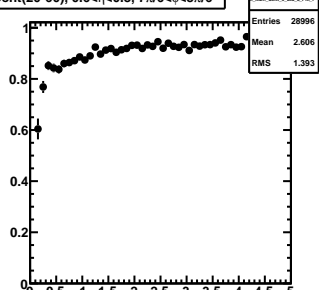
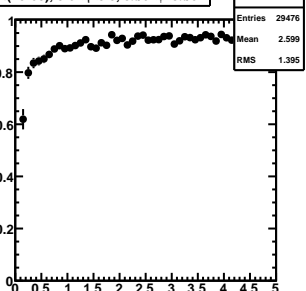
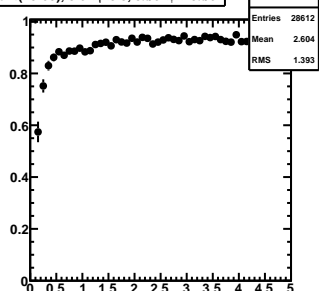
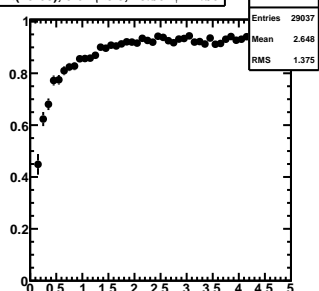


Cent(20-60), $0.4 < \eta < 0.6$, $10\pi/6 < \phi < 11\pi/6$



Cent(20-60), $0.4 < \eta < 0.6$, $11\pi/6 < \phi < 12\pi/6$



Cent(20-60), $0.6 < \eta < 0.8$, $0\pi/6 < \phi < 1\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $1\pi/6 < \phi < 2\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $2\pi/6 < \phi < 3\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $3\pi/6 < \phi < 4\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $4\pi/6 < \phi < 5\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $5\pi/6 < \phi < 6\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $6\pi/6 < \phi < 7\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $7\pi/6 < \phi < 8\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $8\pi/6 < \phi < 9\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $9\pi/6 < \phi < 10\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $10\pi/6 < \phi < 11\pi/6$ Cent(20-60), $0.6 < \eta < 0.8$, $11\pi/6 < \phi < 12\pi/6$ 