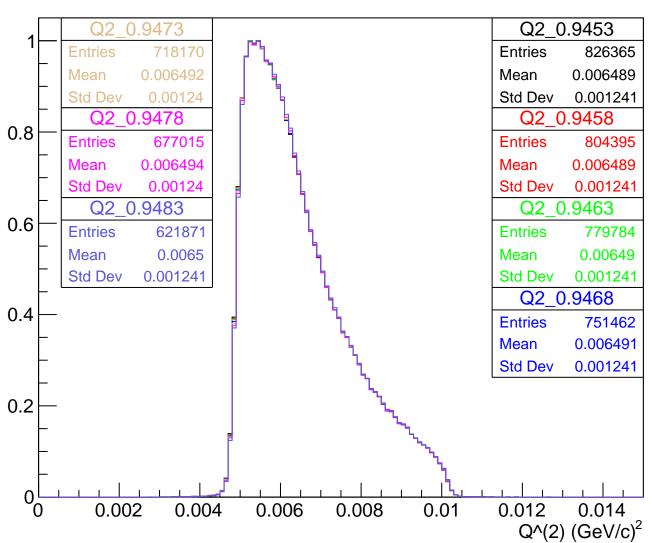
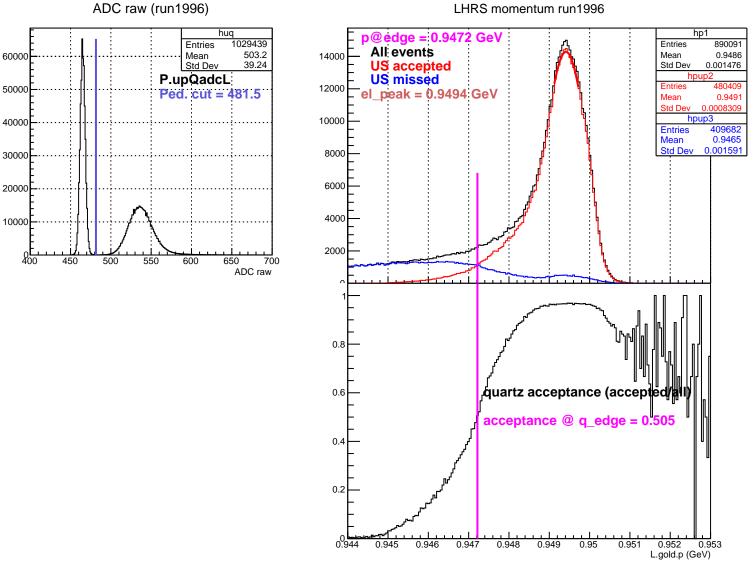
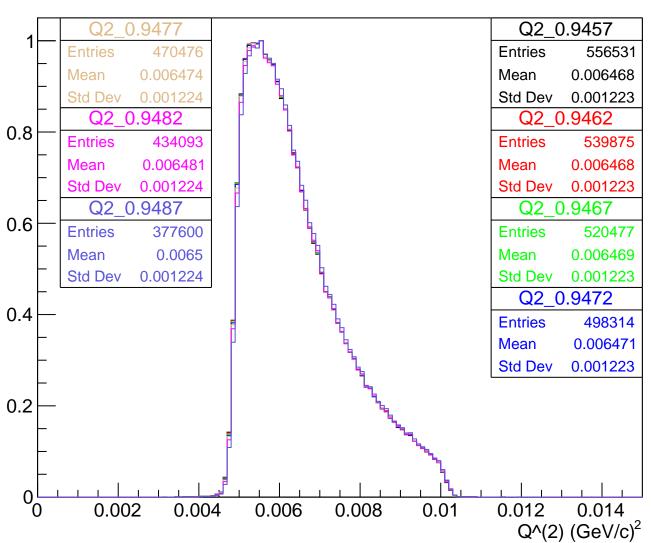


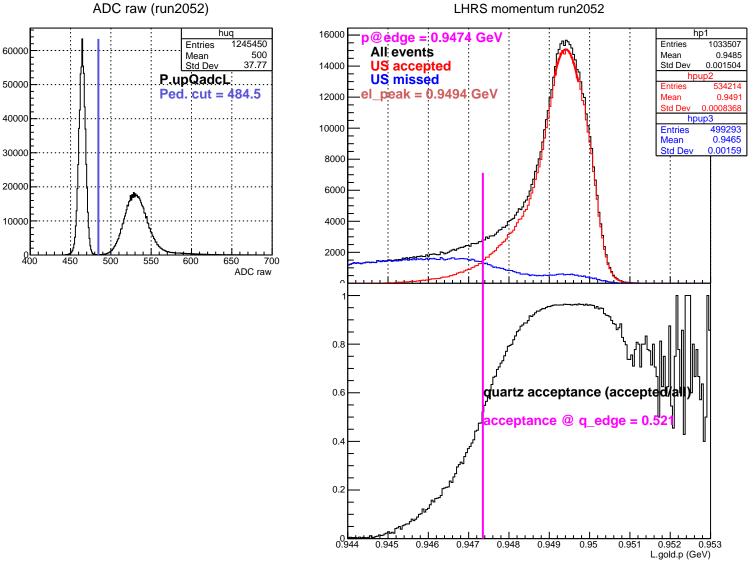
# Q<sup>2</sup> (GeV/c)<sup>2</sup> with pCut (run1983)



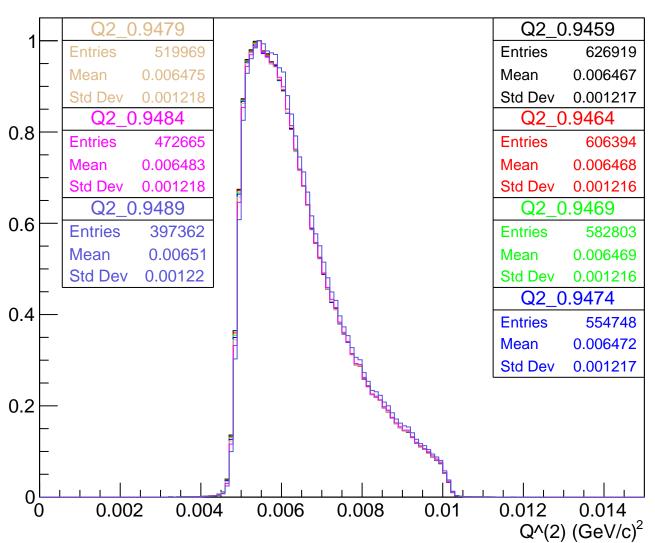


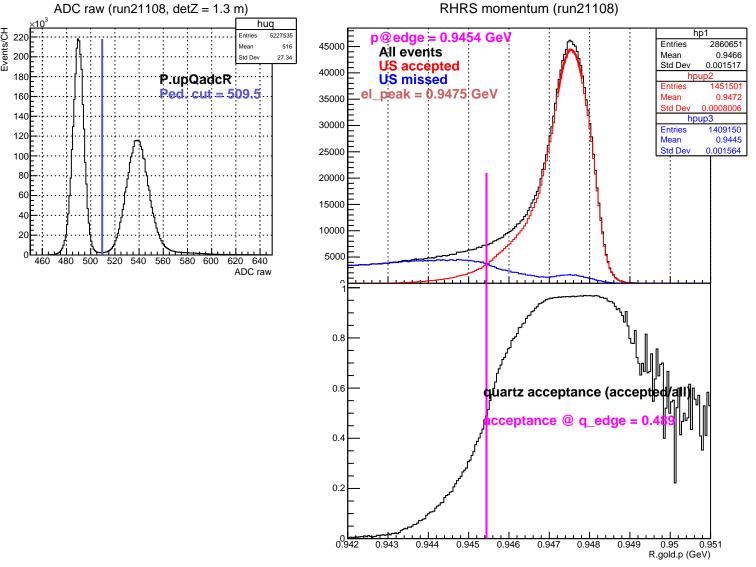
# Q<sup>2</sup> (GeV/c)<sup>2</sup> with pCut (run1996)



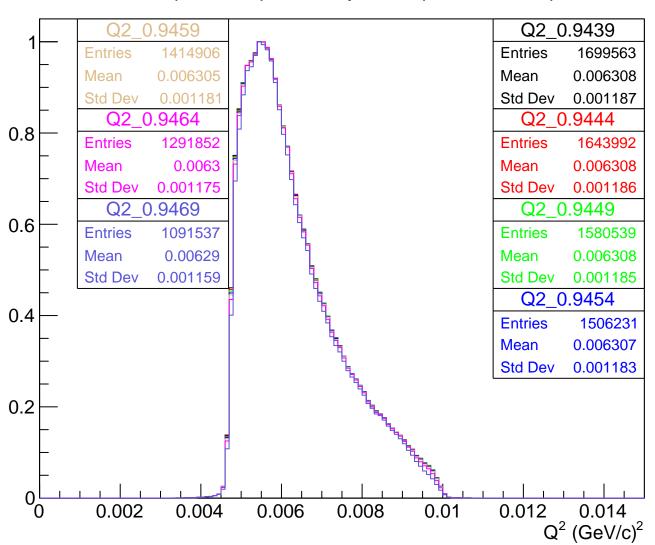


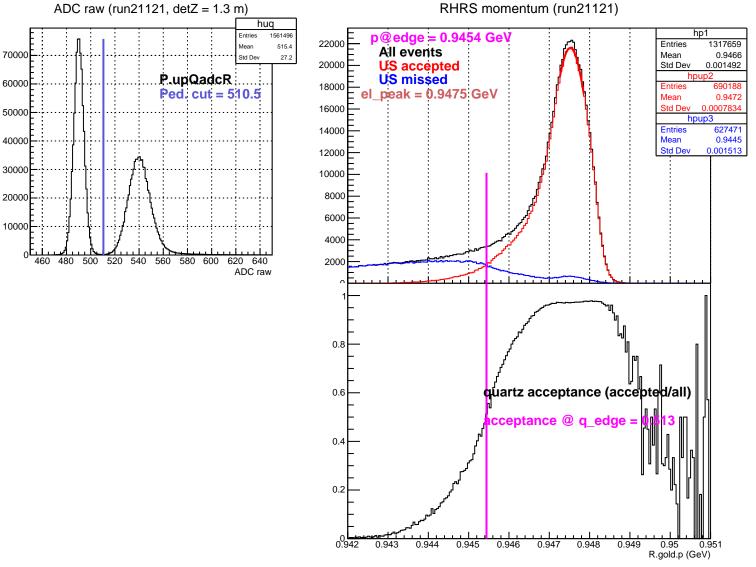
# Q<sup>2</sup> (GeV/c)<sup>2</sup> with pCut (run2052)



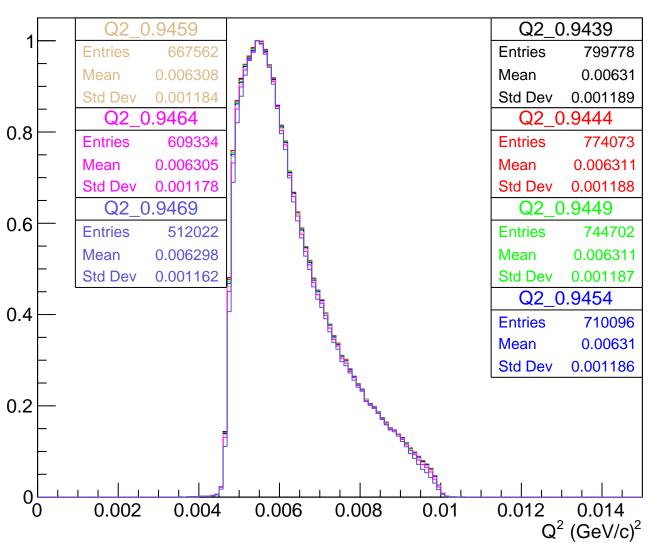


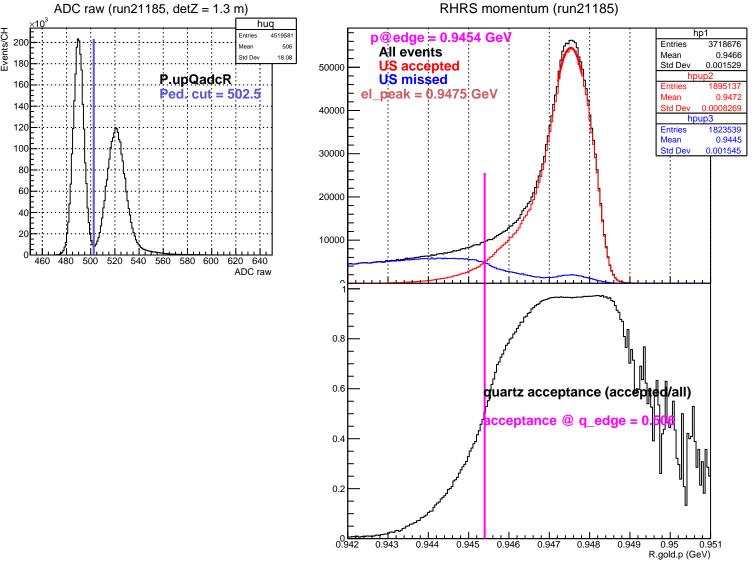
#### $Q^2 (GeV/c)^2$ with pCut (run21108)



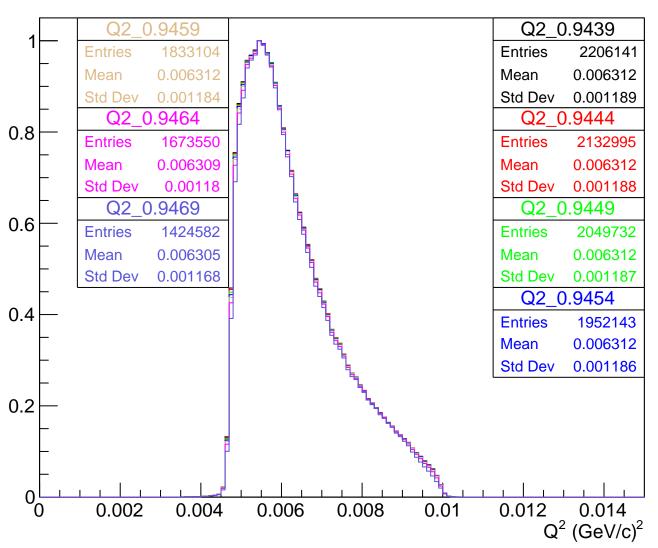


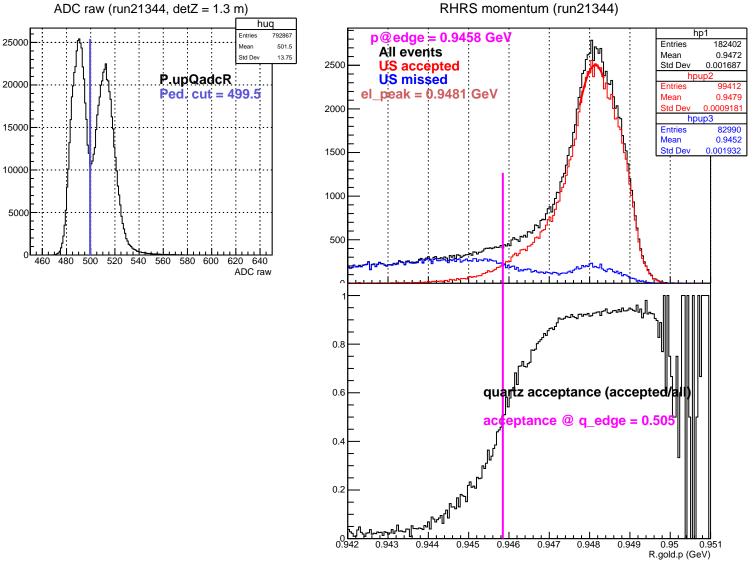
## $Q^2 (GeV/c)^2$ with pCut (run21121)



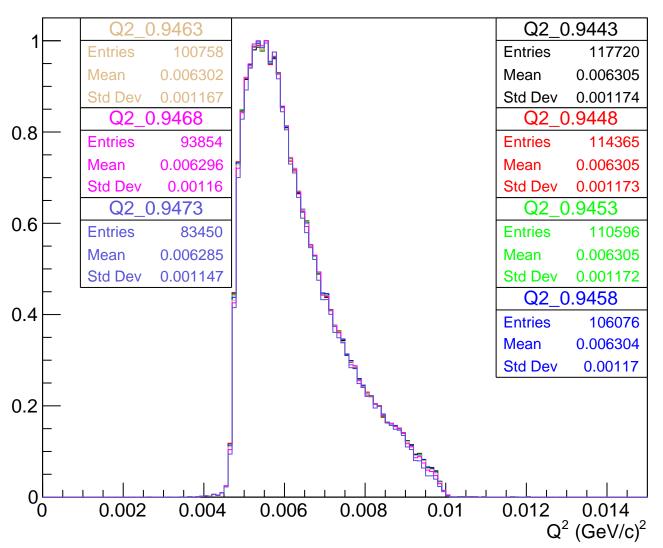


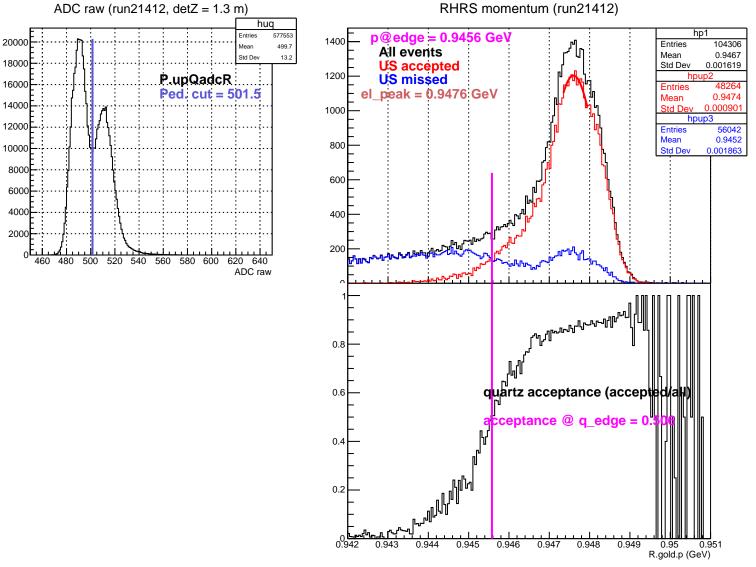
### $Q^2 (GeV/c)^2$ with pCut (run21185)



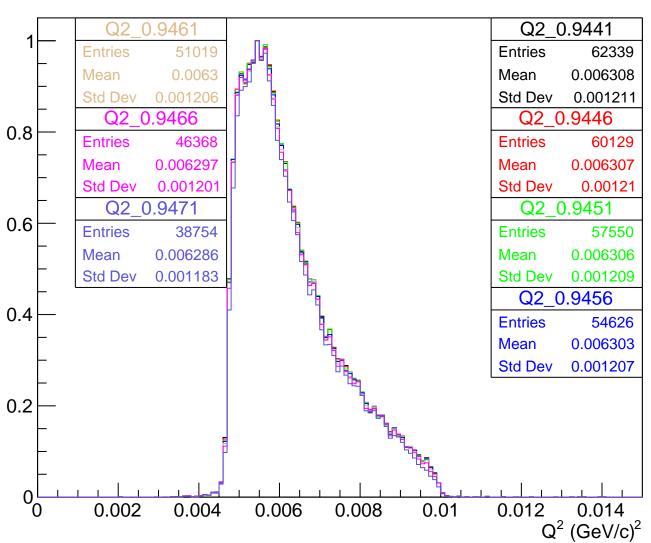


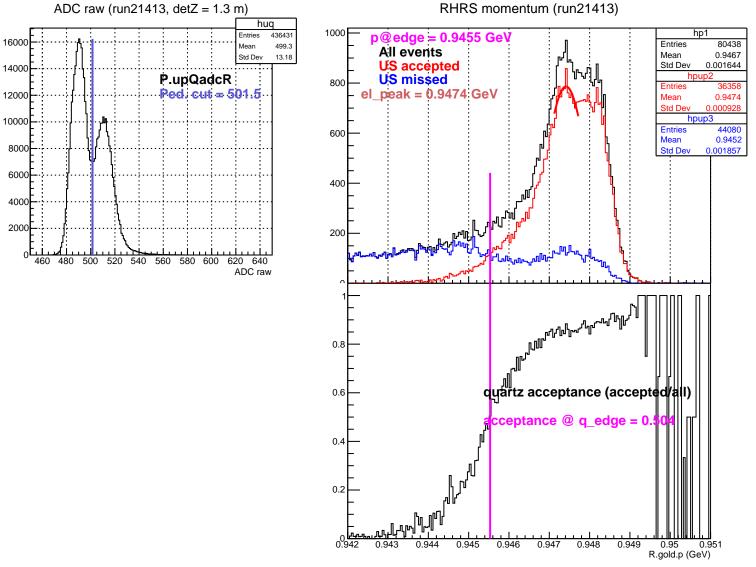
# $Q^2 (GeV/c)^2$ with pCut (run21344)



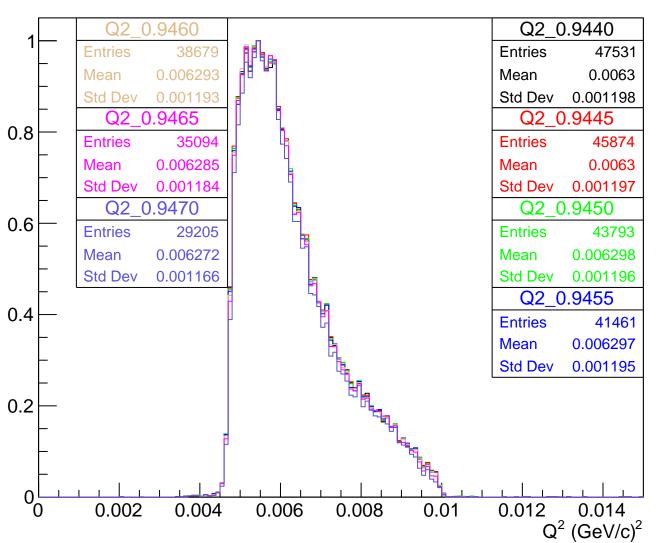


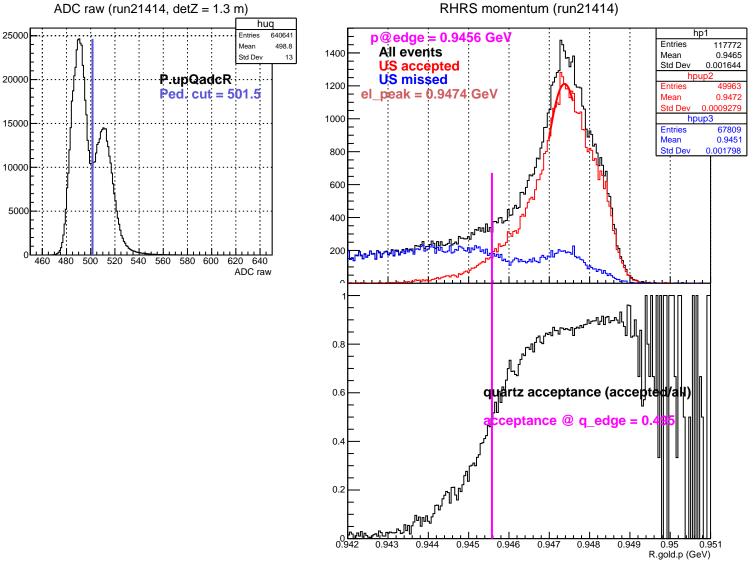
## $Q^2 (GeV/c)^2$ with pCut (run21412)



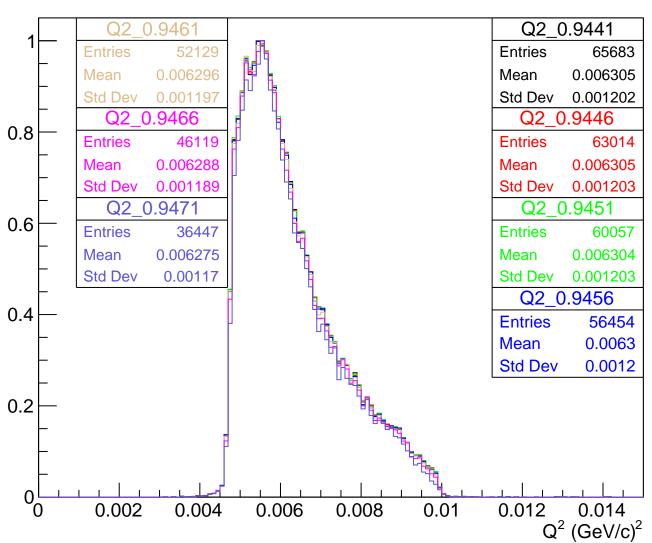


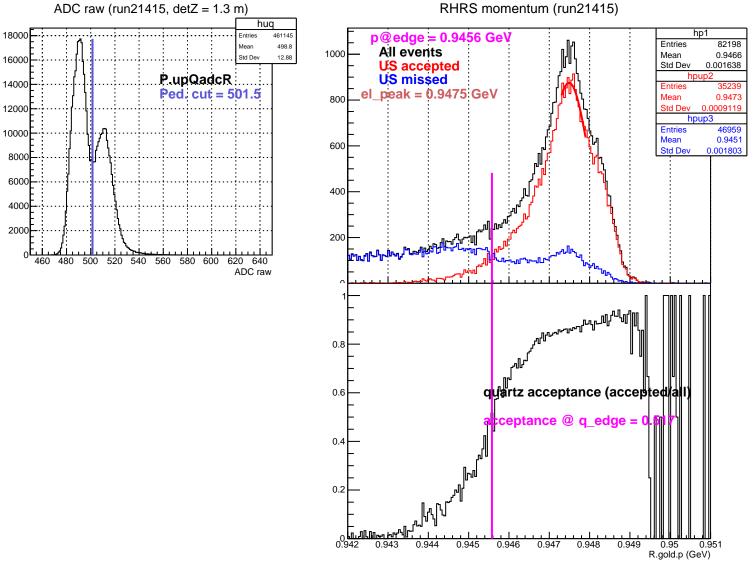
## $Q^2 (GeV/c)^2$ with pCut (run21413)



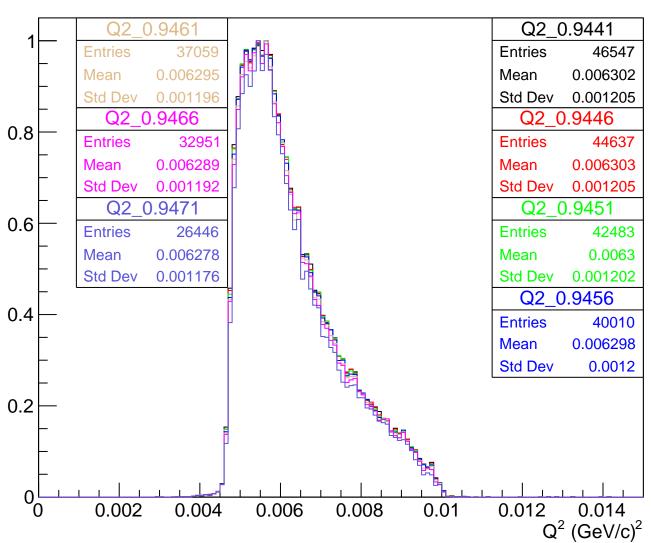


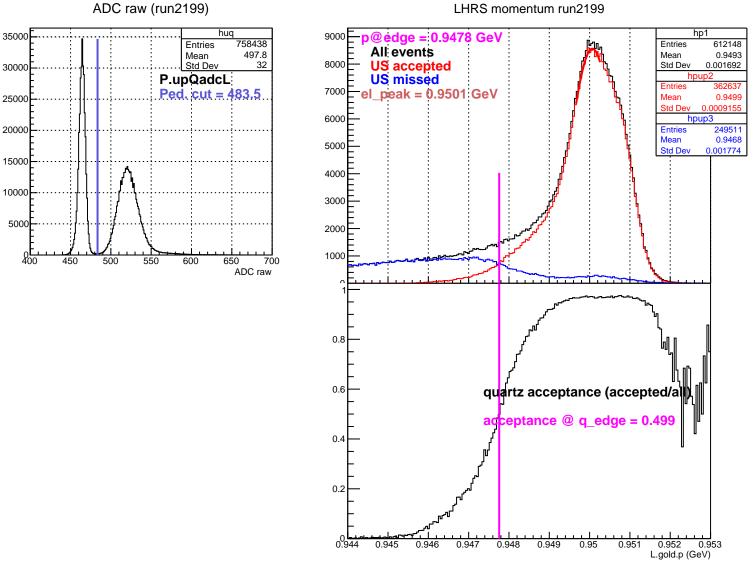
# $Q^2 (GeV/c)^2$ with pCut (run21414)



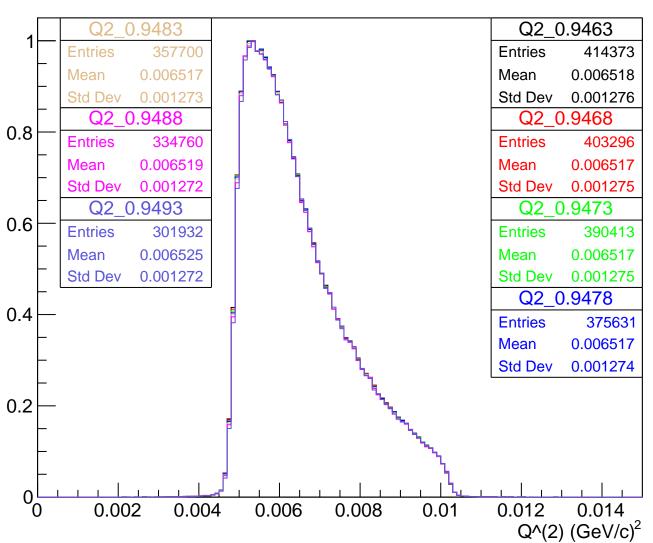


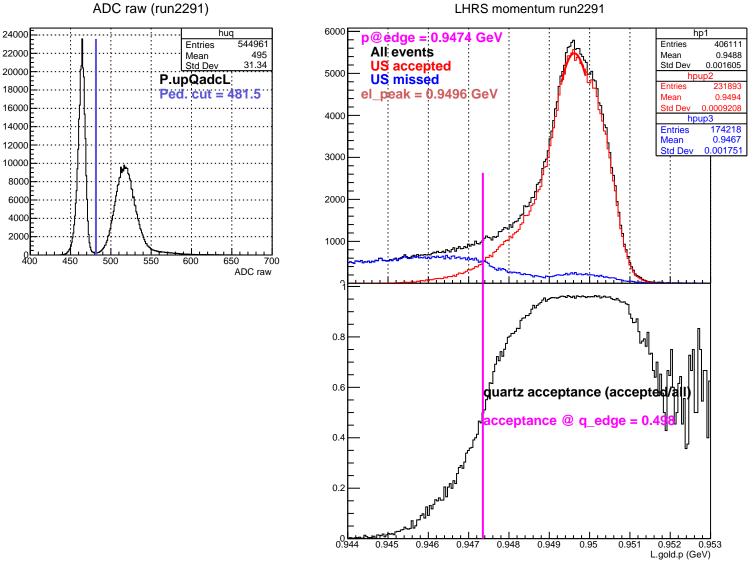
# $Q^2 (GeV/c)^2$ with pCut (run21415)



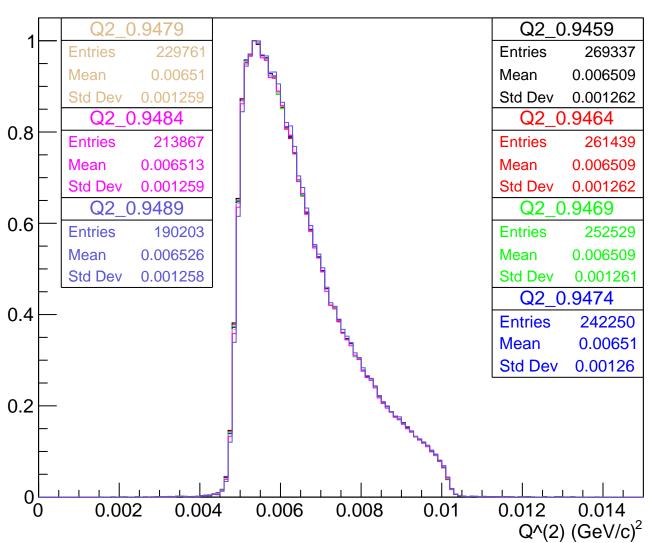


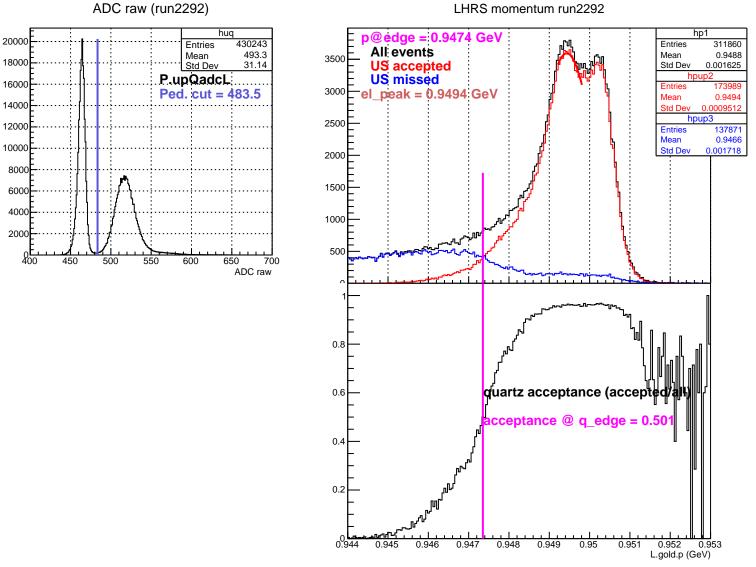
# Q<sup>2</sup> (GeV/c)<sup>2</sup> with pCut (run2199)



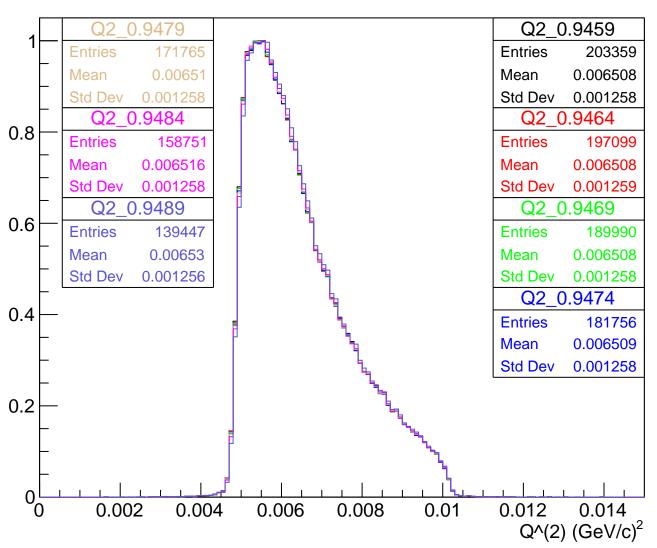


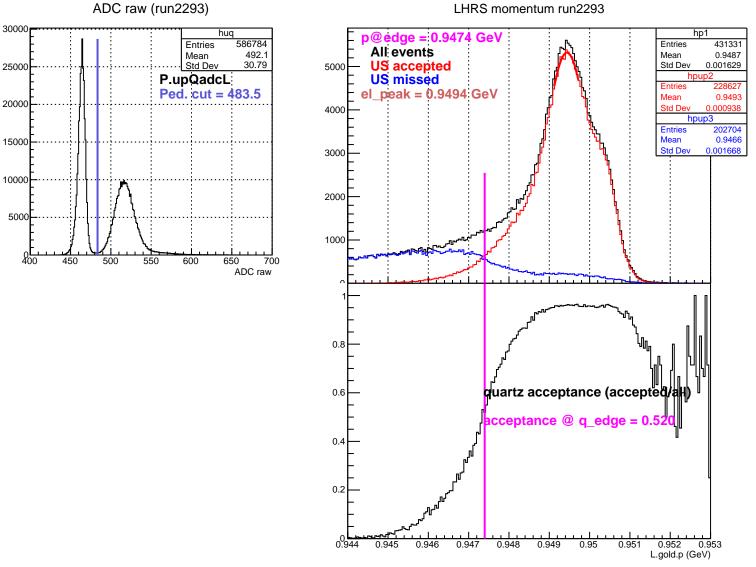
# Q<sup>2</sup> (GeV/c)<sup>2</sup> with pCut (run2291)



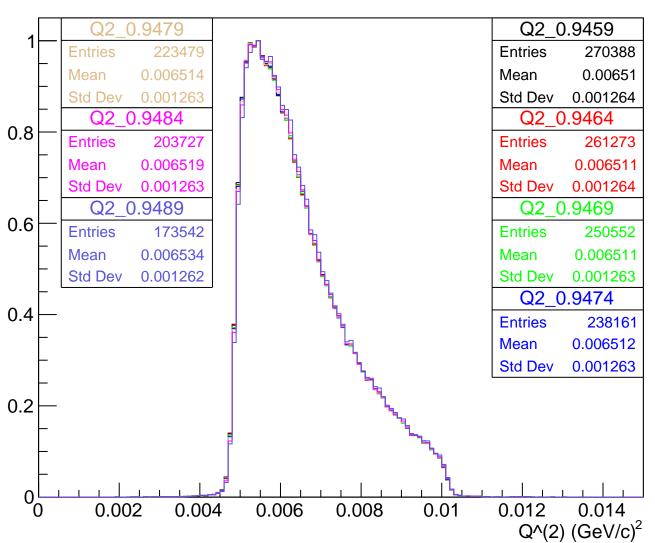


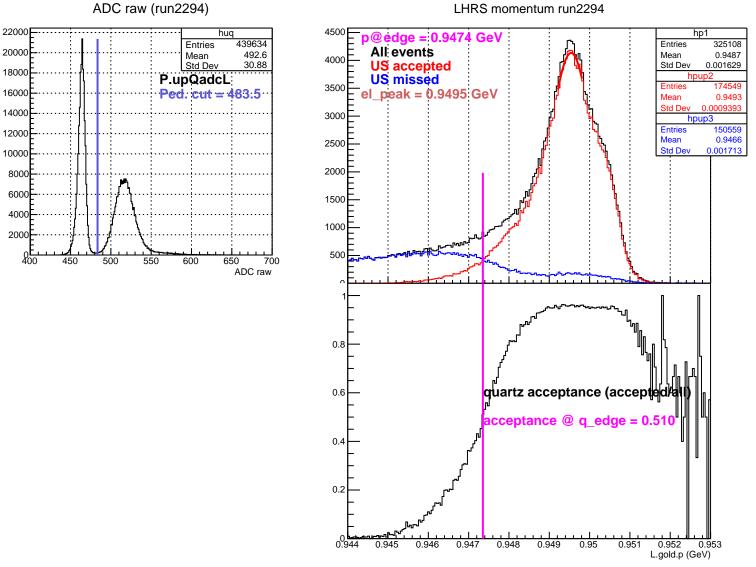
# Q<sup>2</sup> (GeV/c)<sup>2</sup> with pCut (run2292)





# Q<sup>2</sup> (GeV/c)<sup>2</sup> with pCut (run2293)





# Q<sup>2</sup> (GeV/c)<sup>2</sup> with pCut (run2294)

