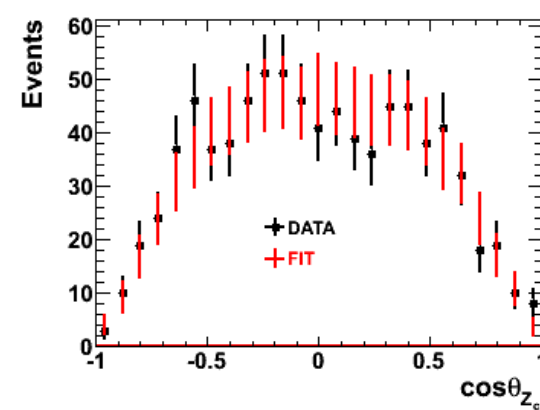
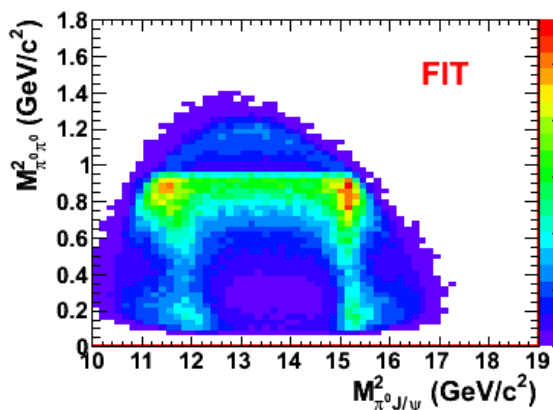
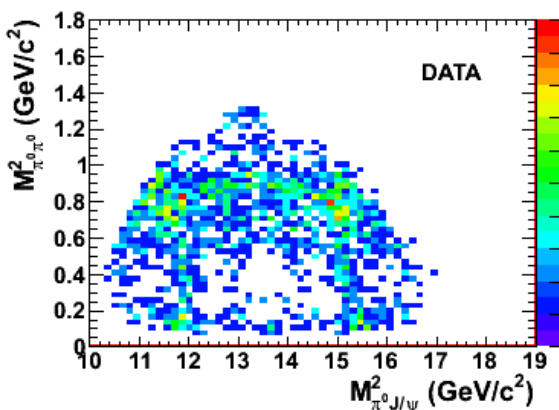
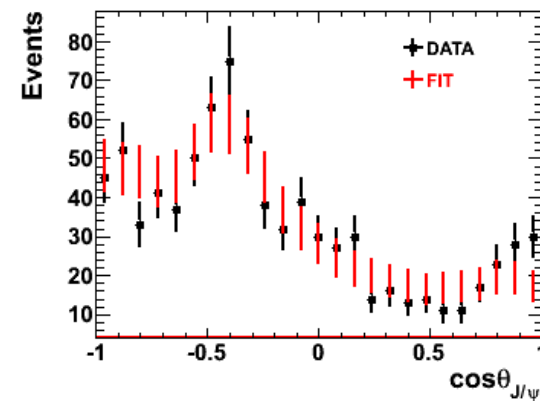
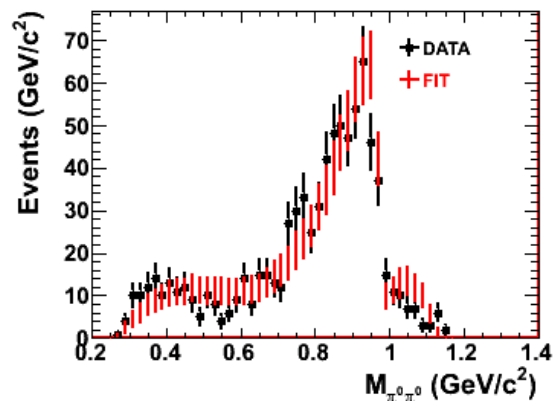
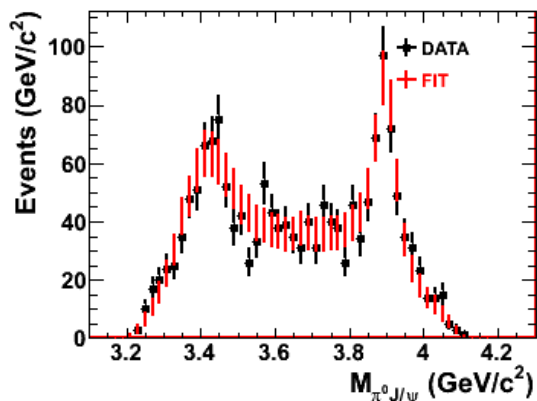


Work reports-PWA results

Fix $Z_c(3900)$ parameters : $J^P=1^+$

Mass=3.8948 GeV, Width=0.0296 GeV

FCN=-12230.5

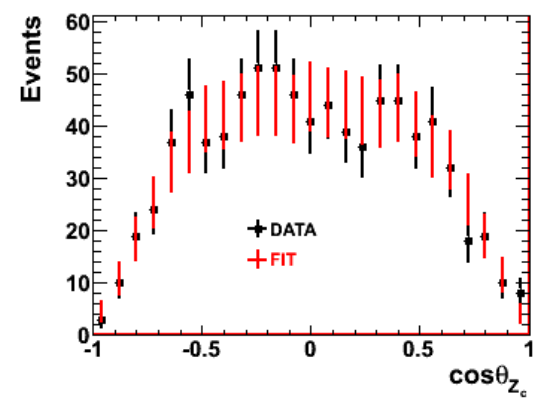
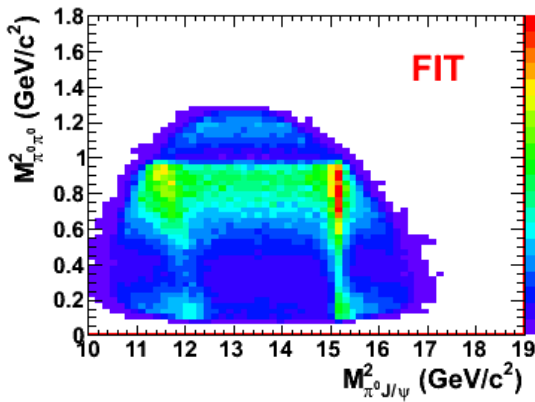
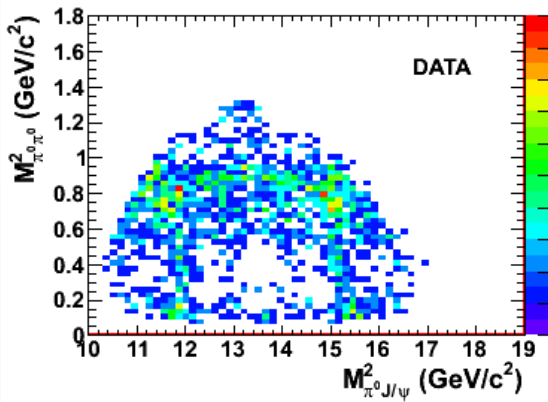
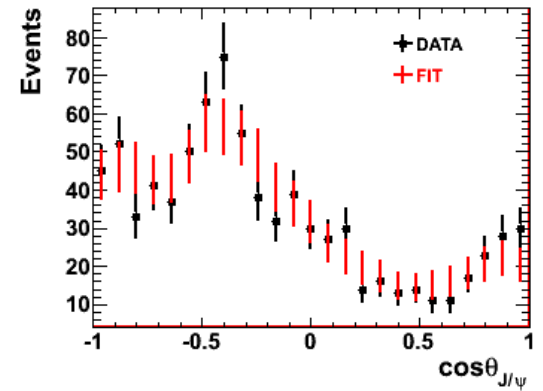
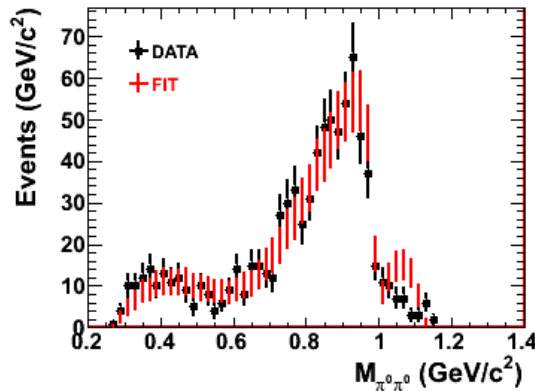
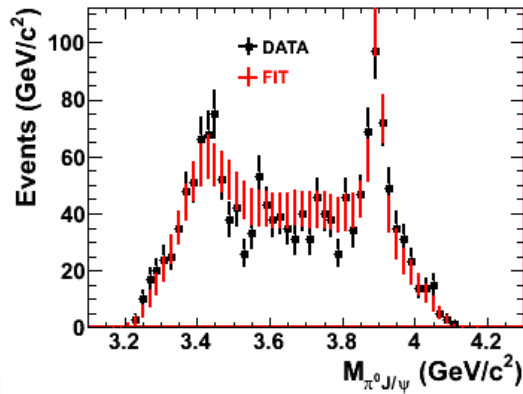


PWA results

Float $Z_c(3900)$ parameters :

Mass=3.893 GeV, Width= 0.0358 GeV

FCN=-12263.1



Next steps

- significance comparison with other J^P
- try other energy points

