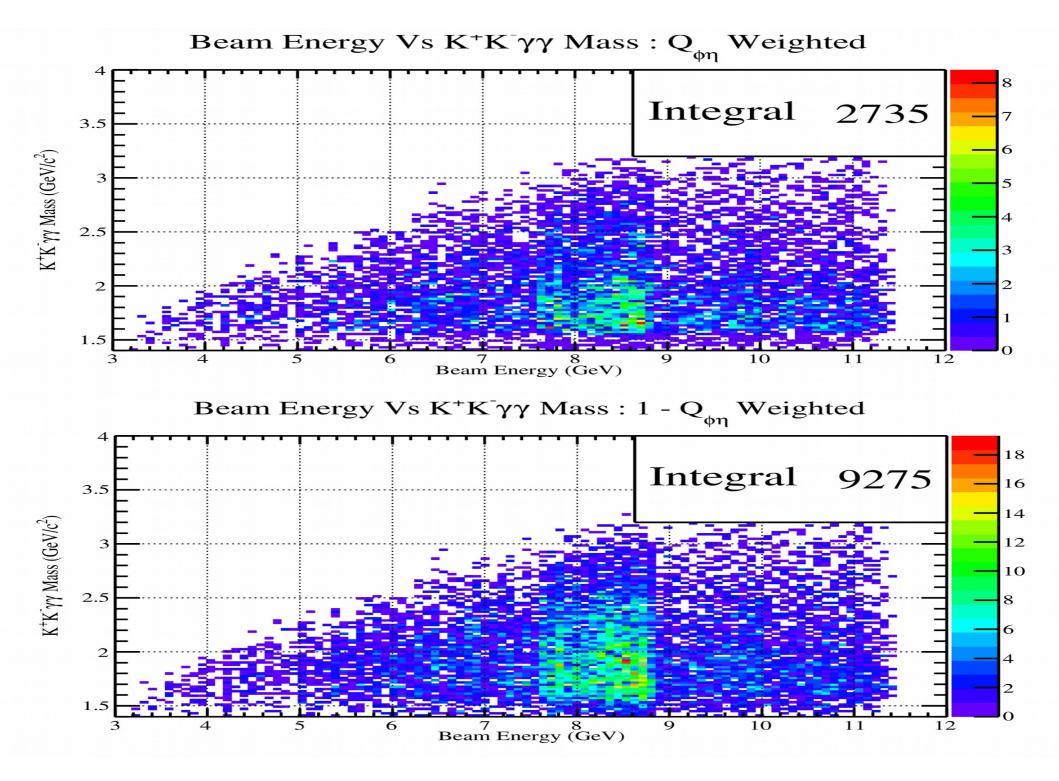
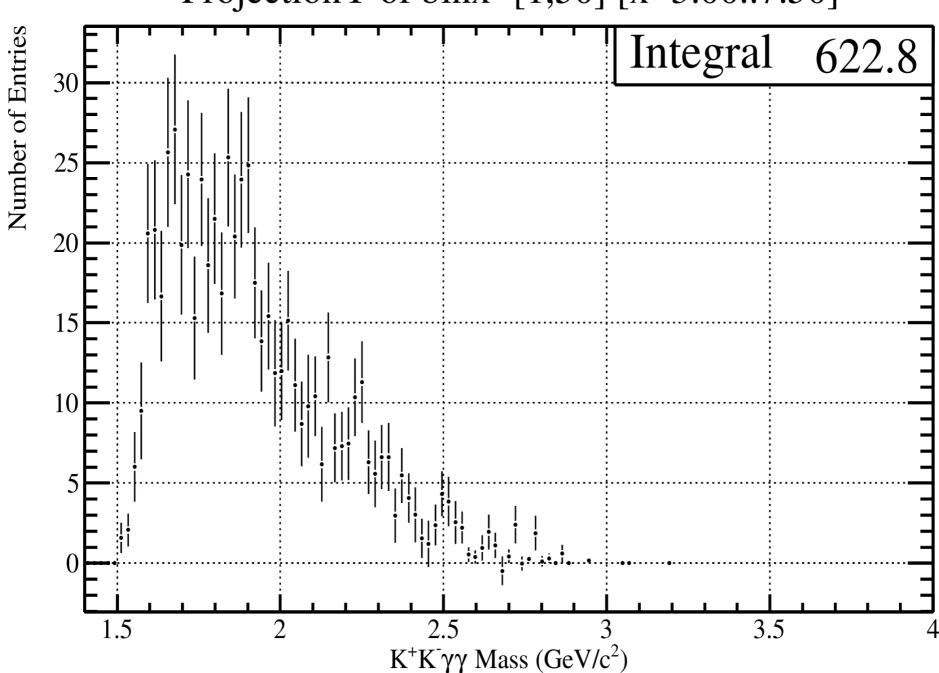
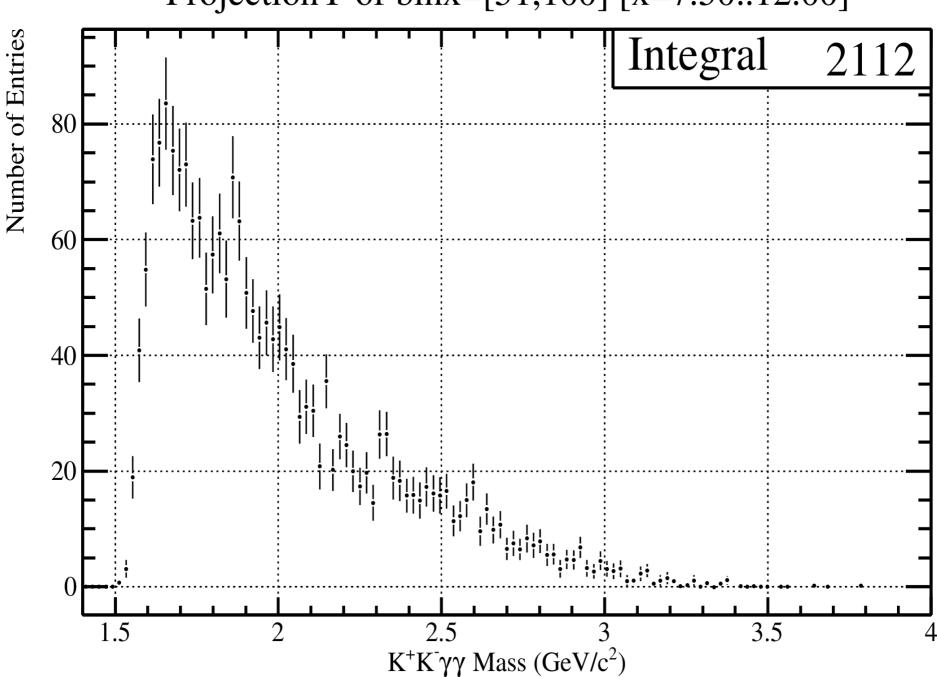
What is the best cut to reduce the N* background?

- How well does cutting on the beam energy help this?
- How well does cutting on the Eta cos(theta) lab angle help this?

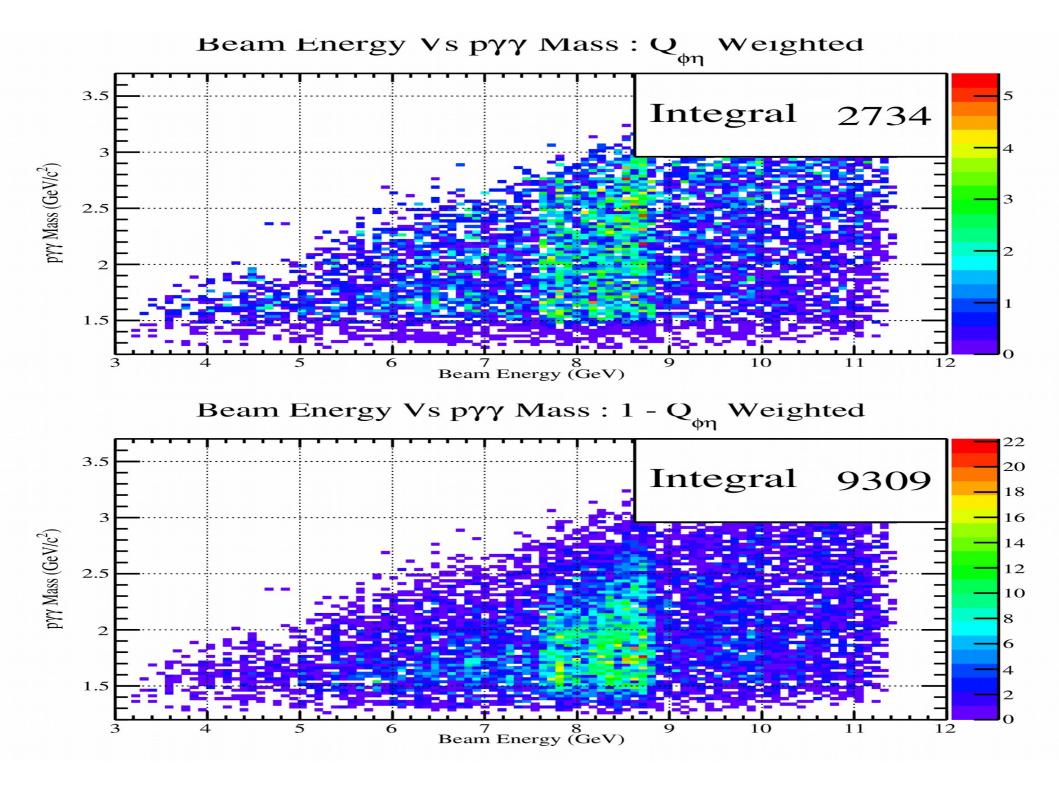


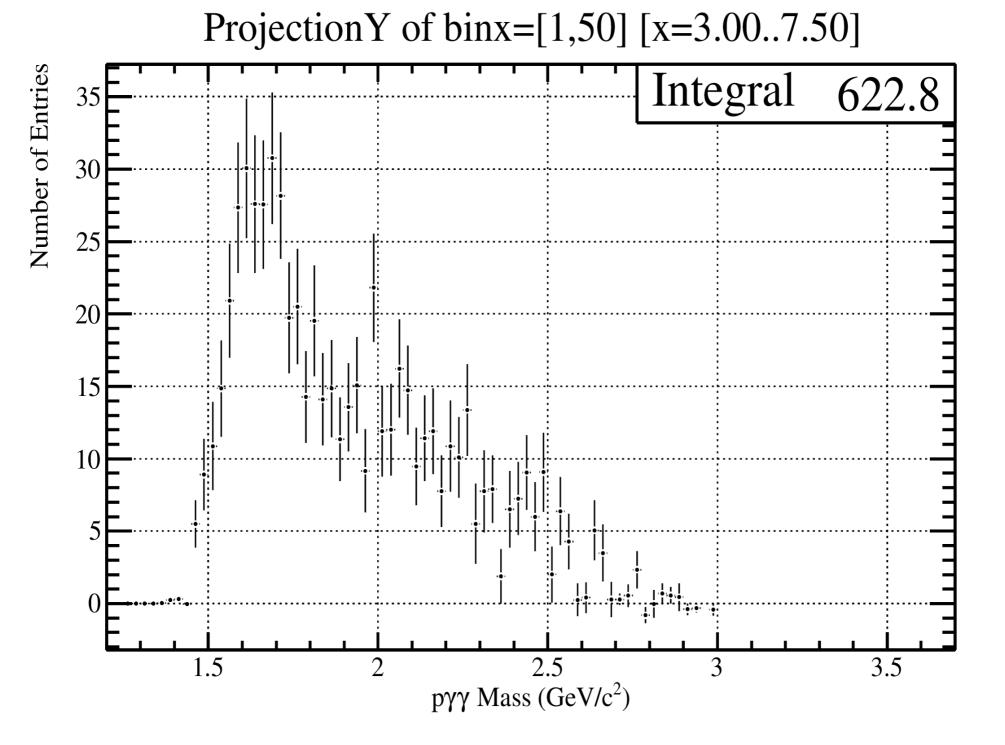


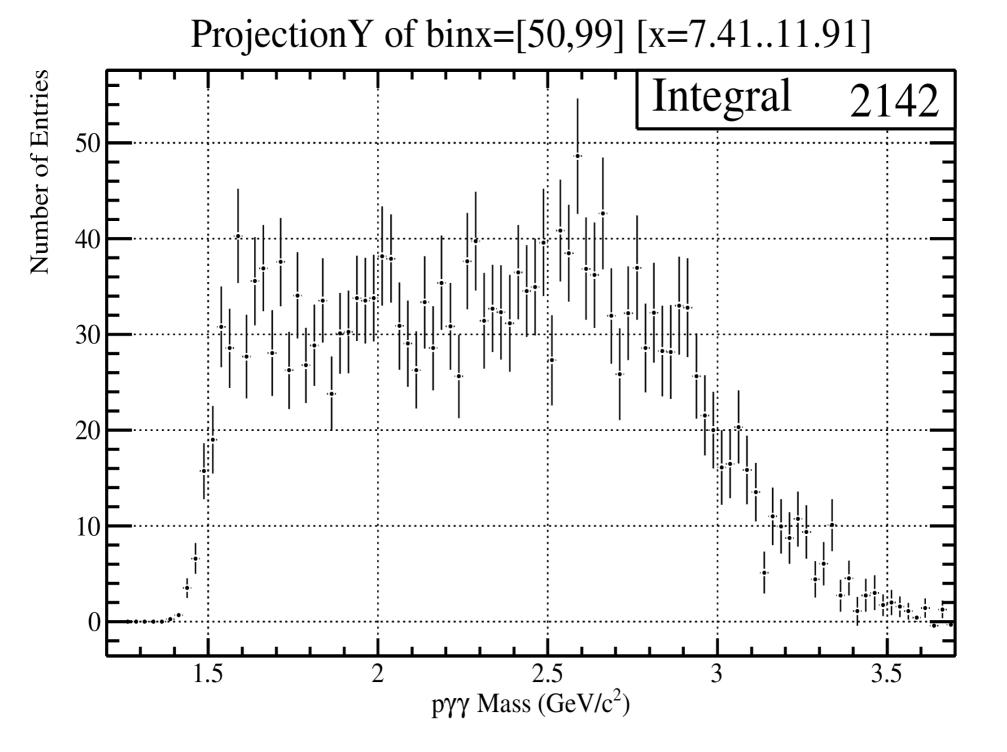
ProjectionY of binx=[1,50] [x=3.00..7.50]

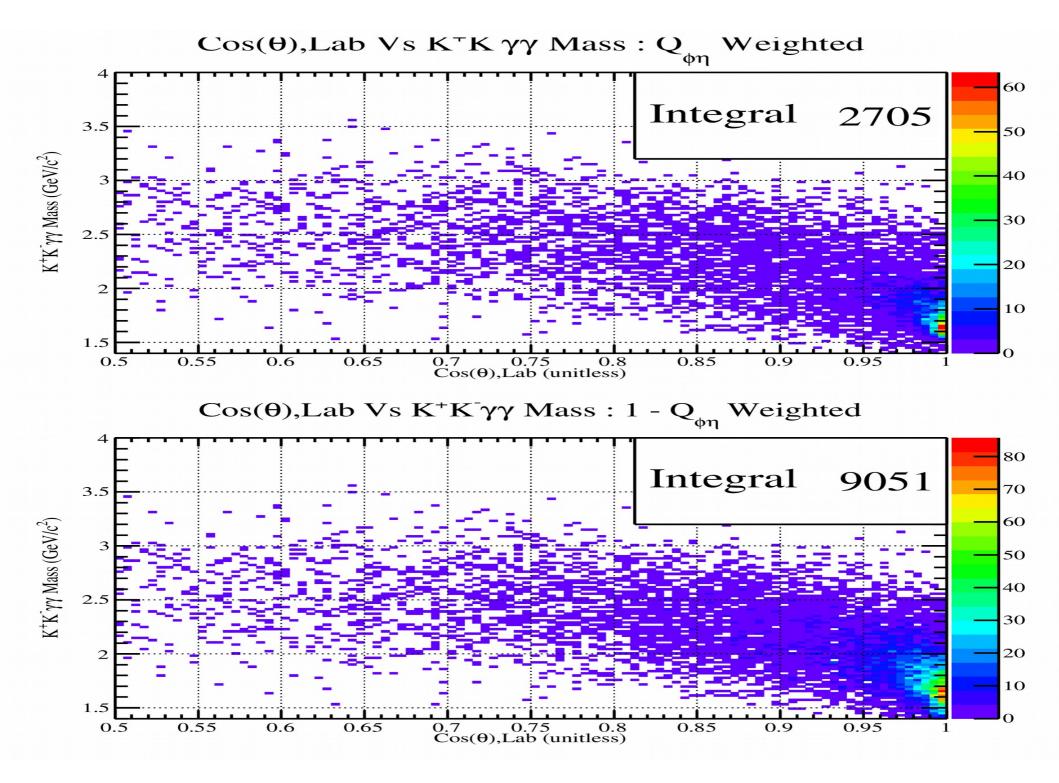


ProjectionY of binx=[51,100] [x=7.50..12.00]



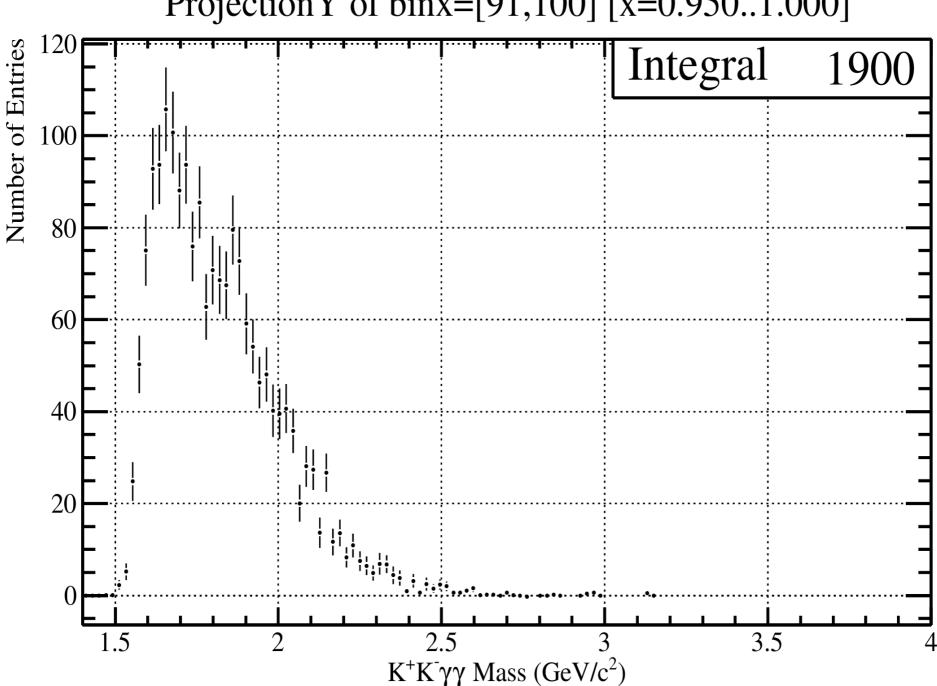






Number of Entries Integral 1.5 2.5 3.5 $K^+K^-\gamma\gamma$ Mass (GeV/c²)

ProjectionY of binx=[1,90] [x=0.500..0.950]



ProjectionY of binx=[91,100] [x=0.950..1.000]

