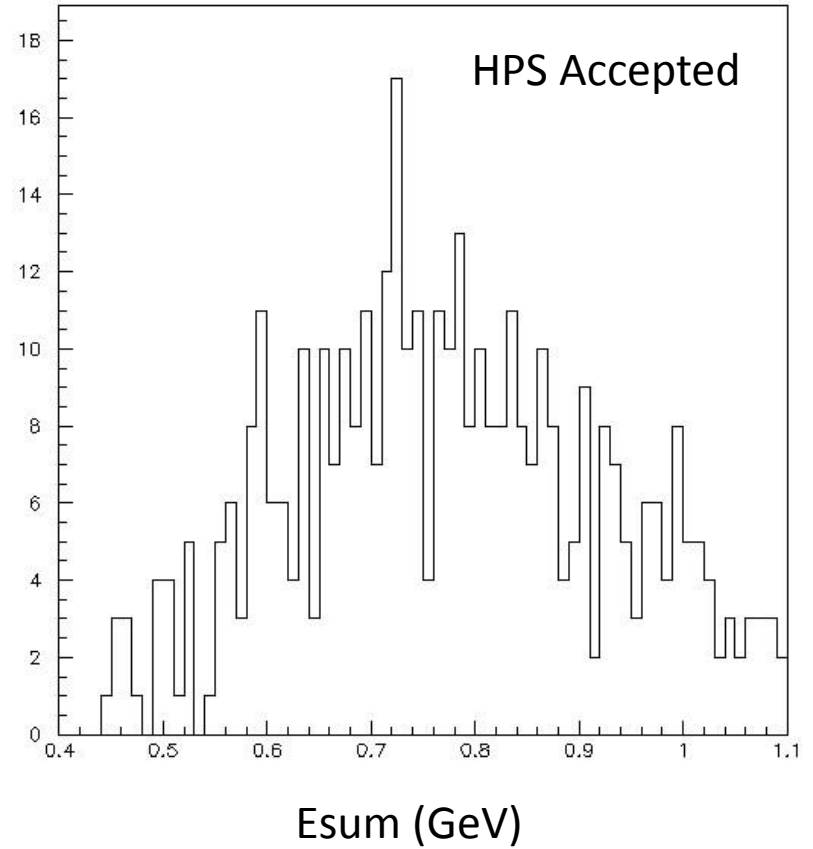
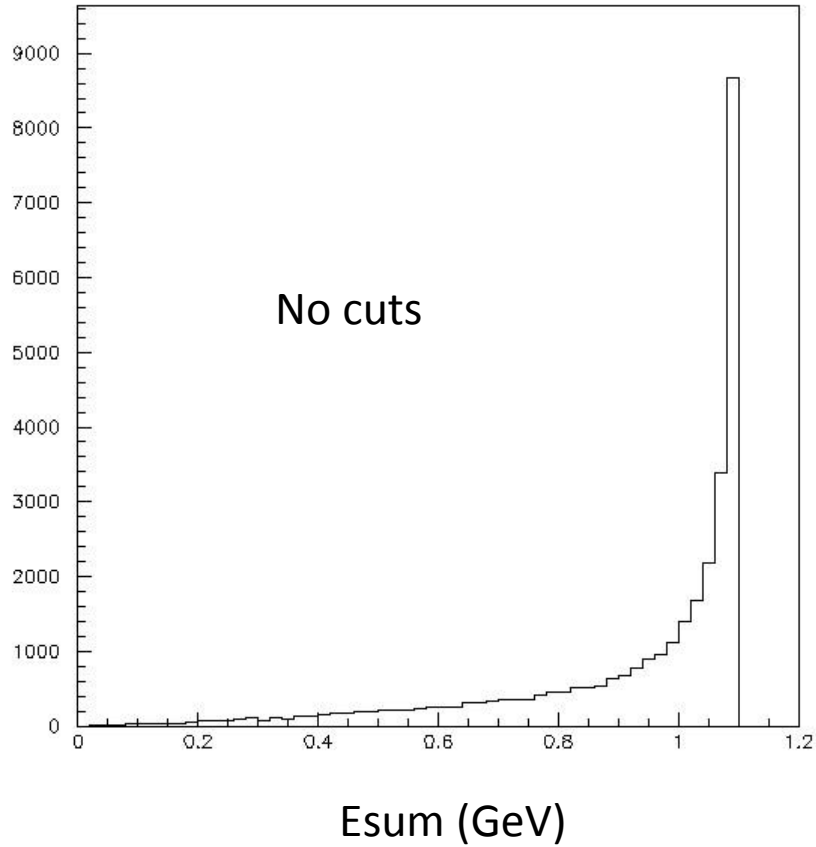
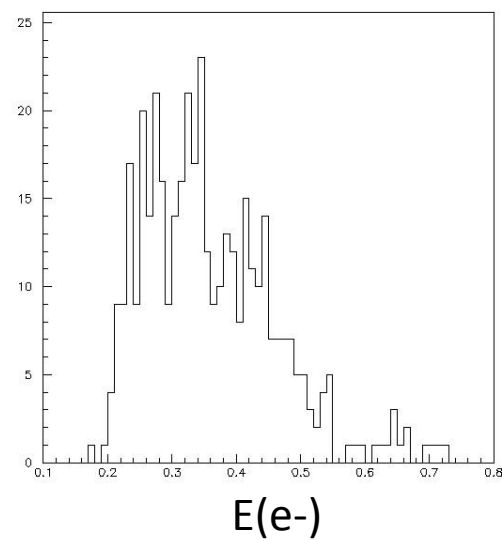
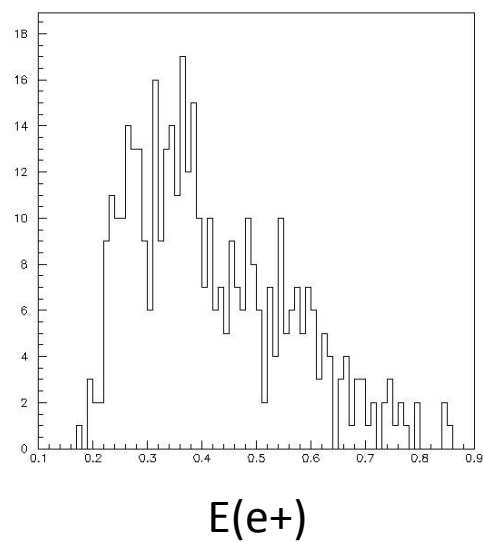
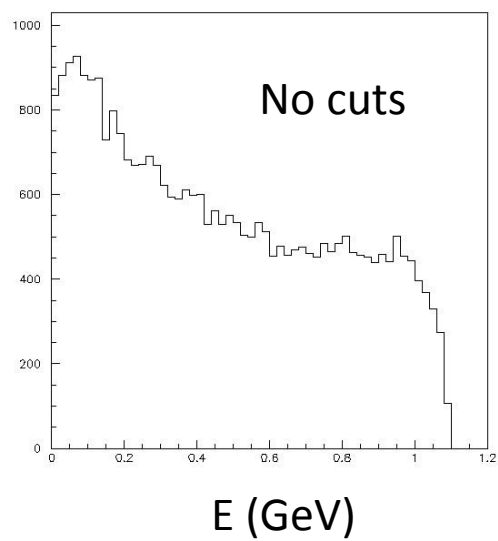
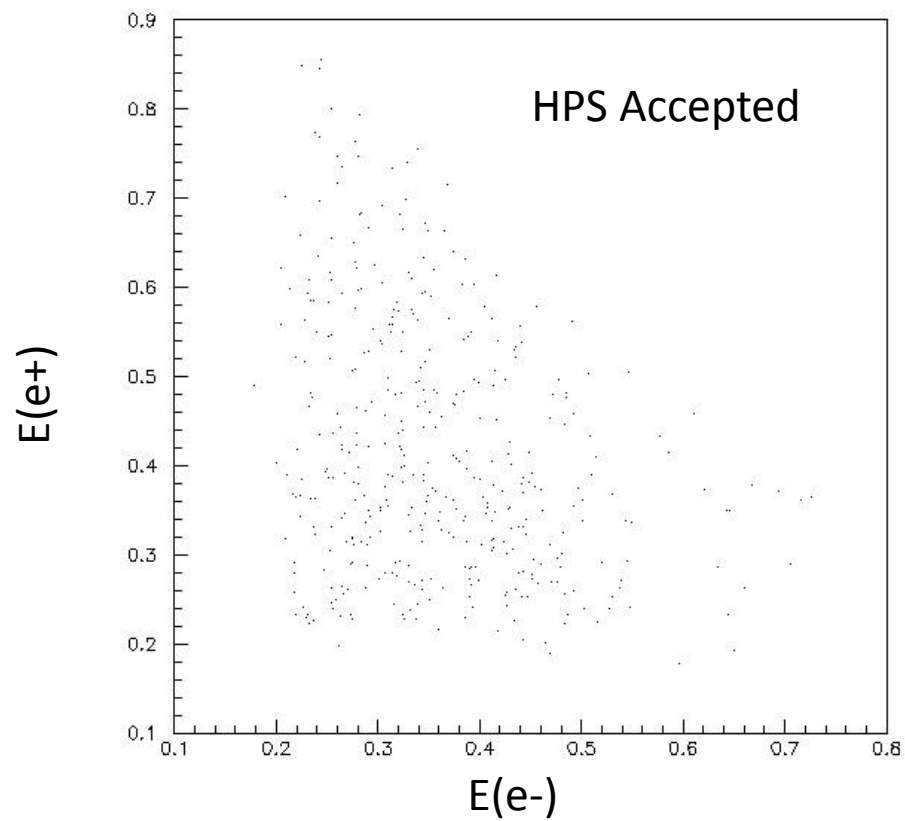
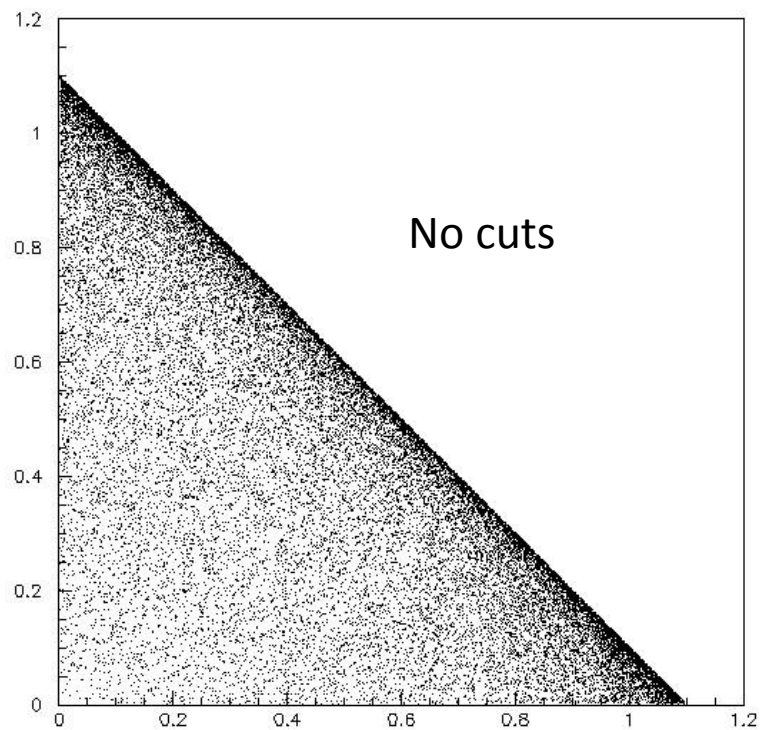
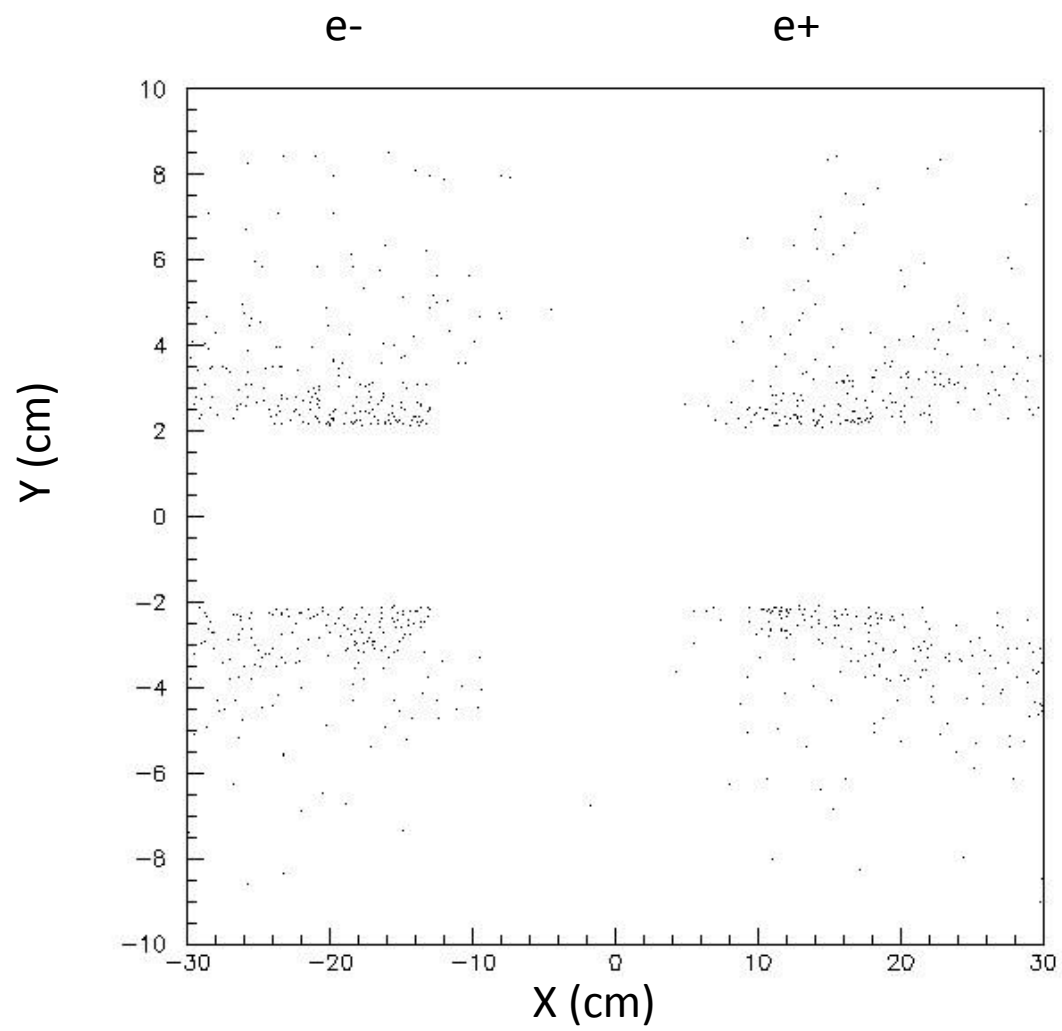


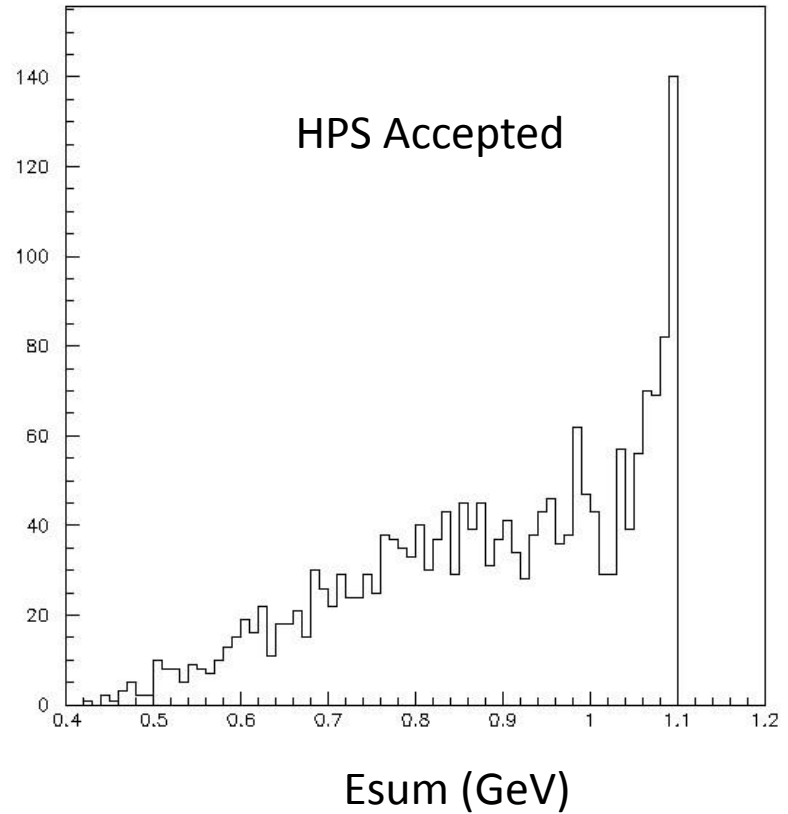
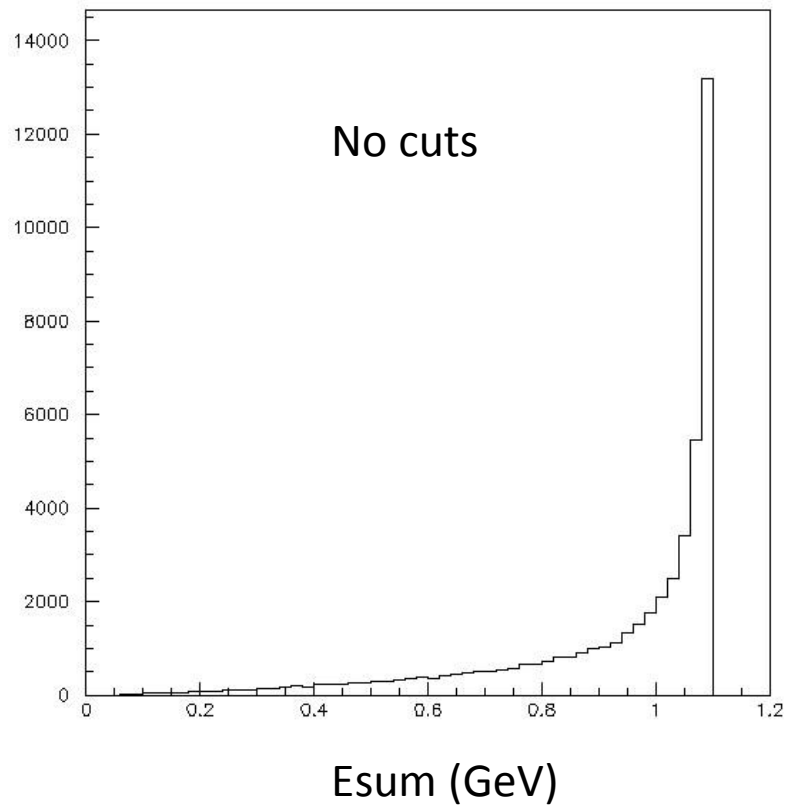
15 MeV

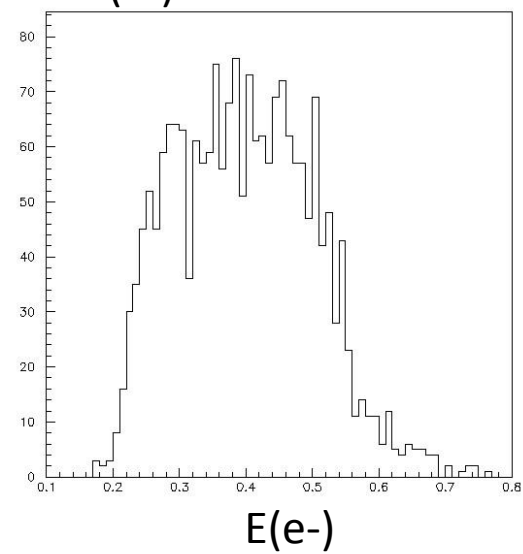
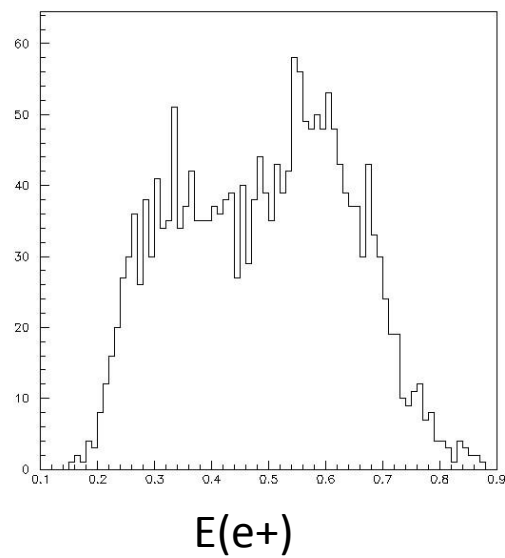
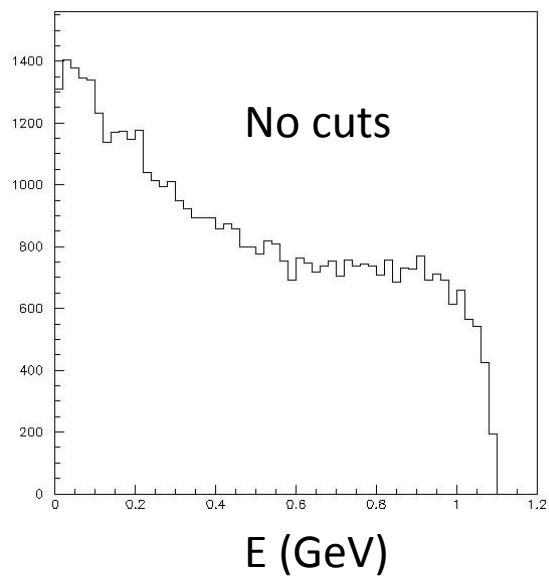
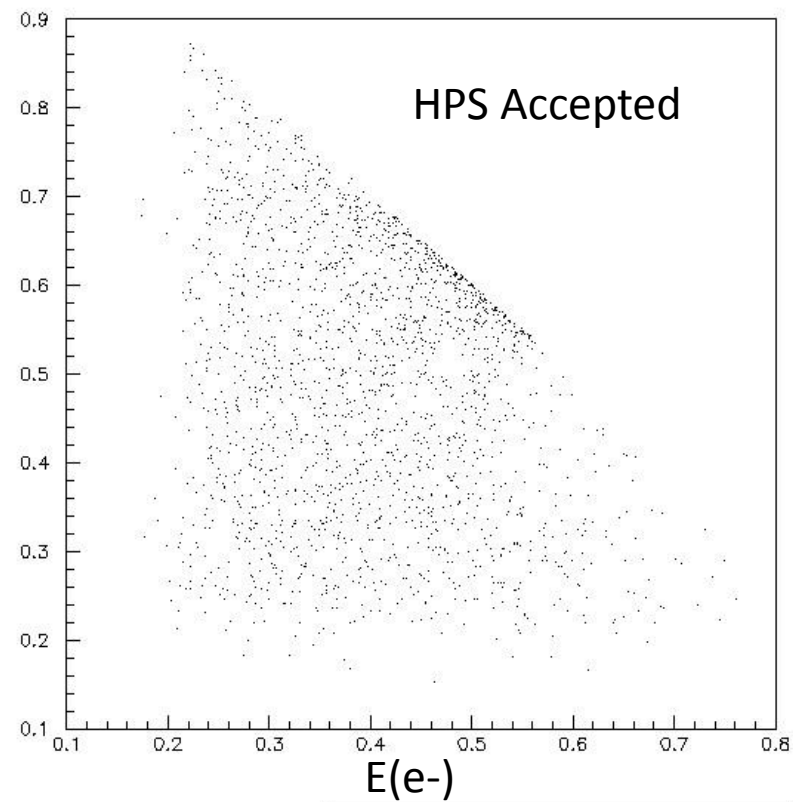
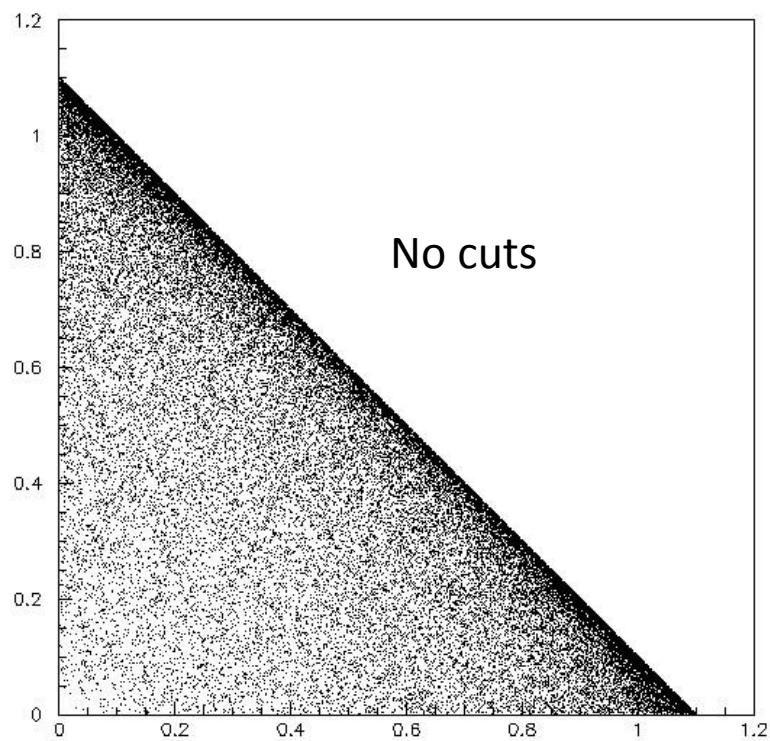


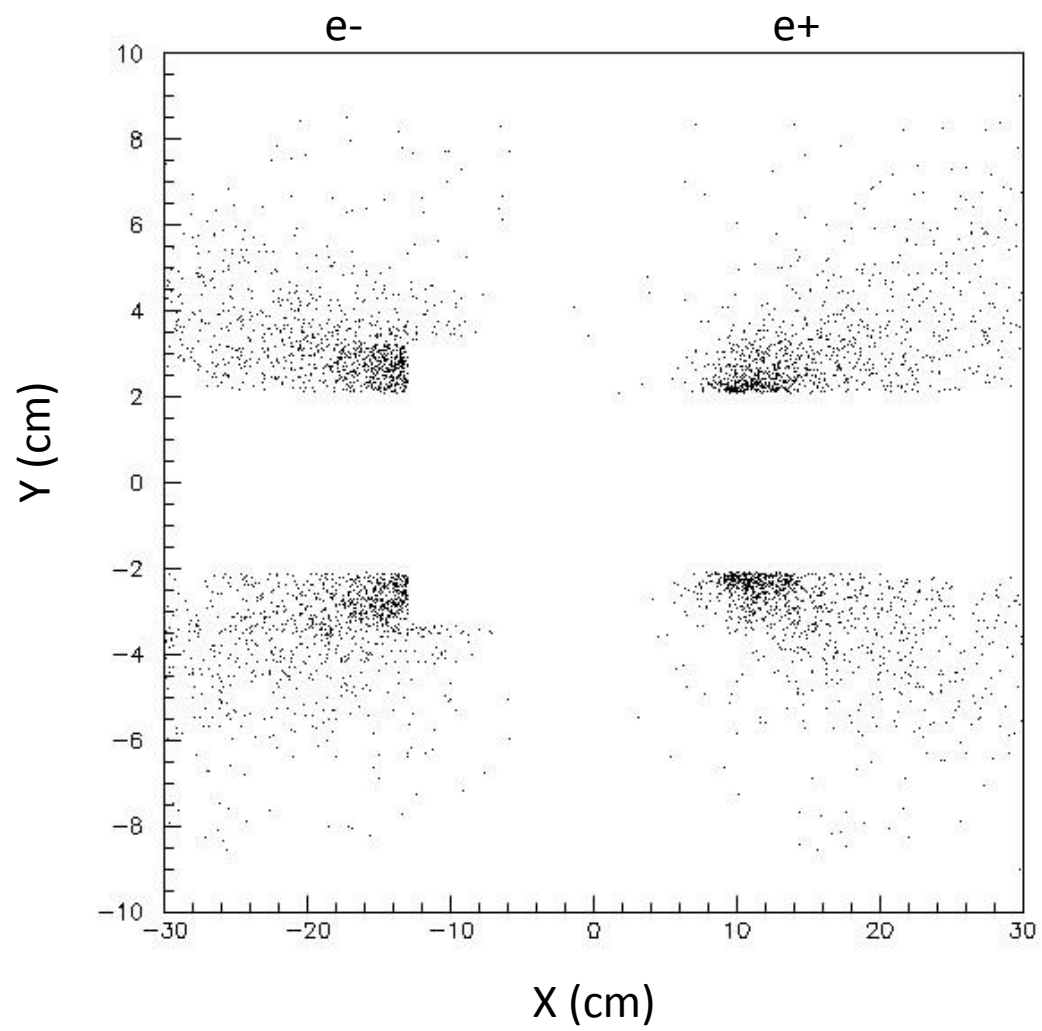




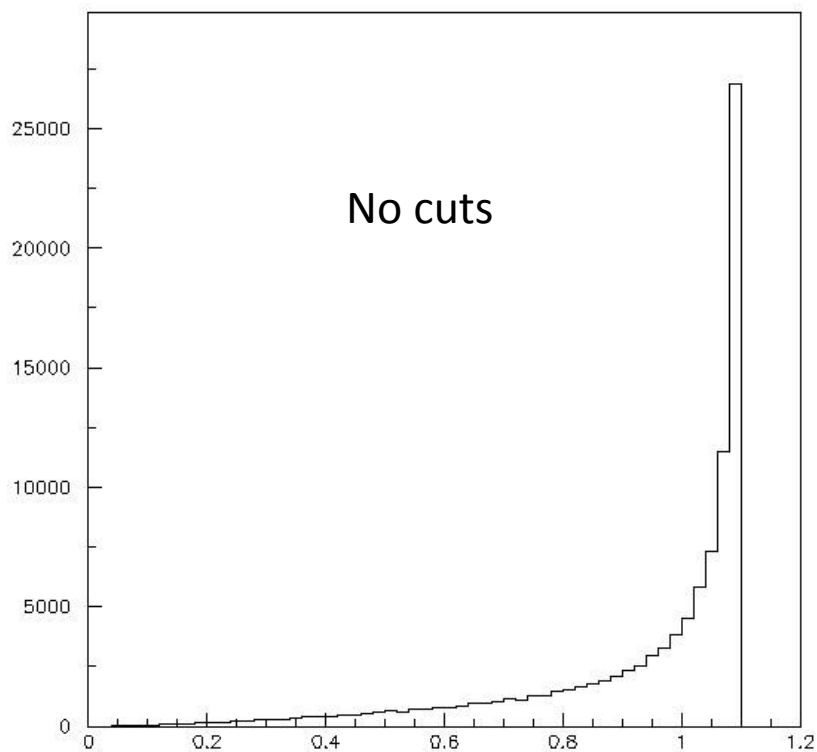
20 MeV



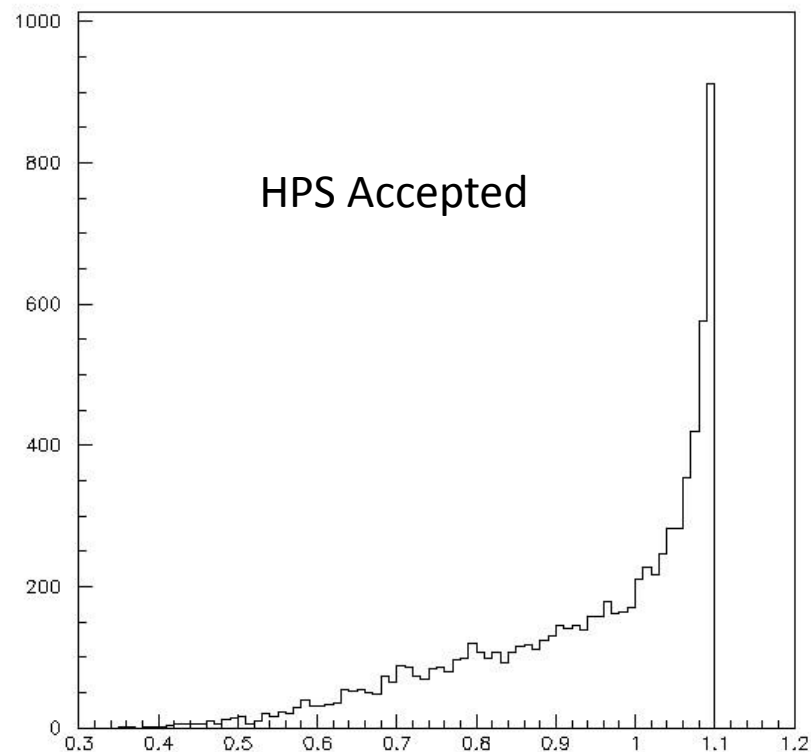




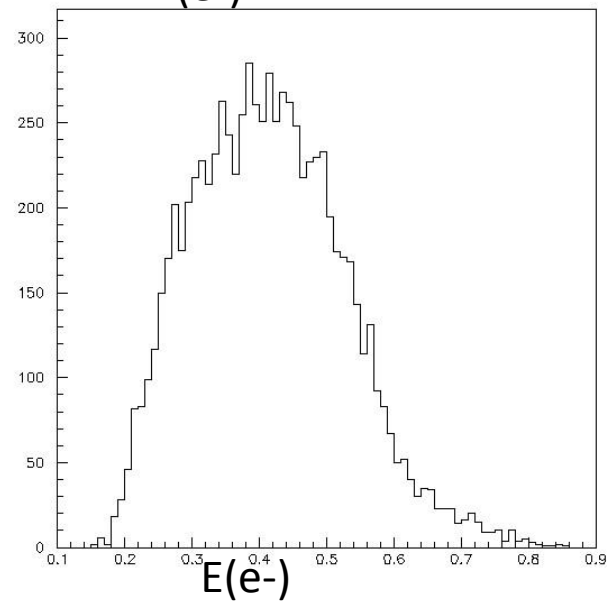
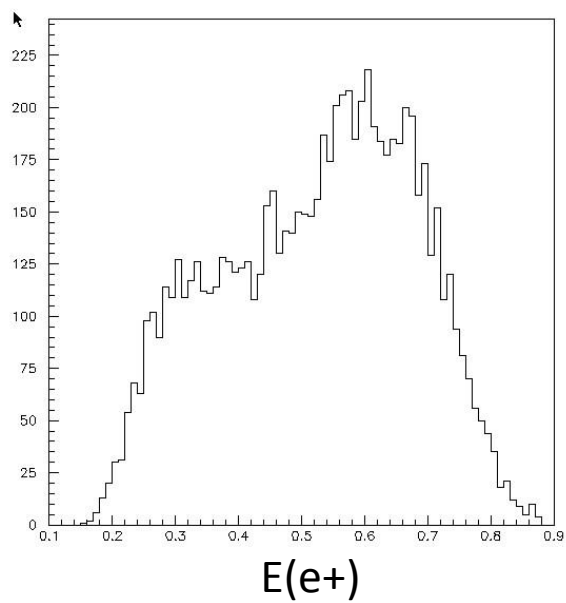
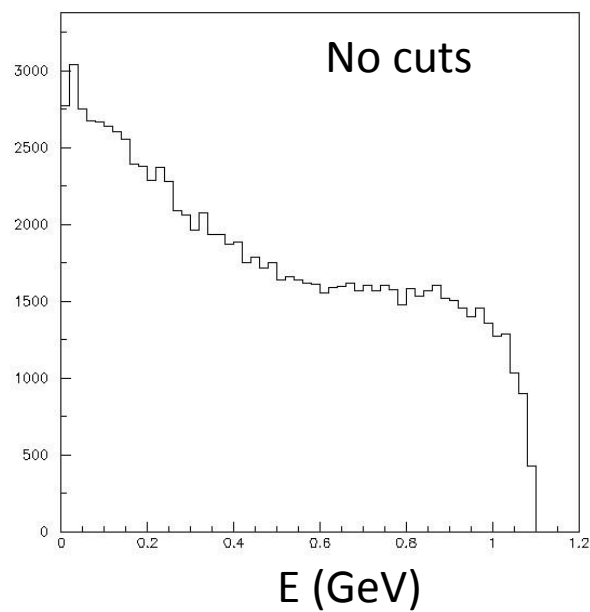
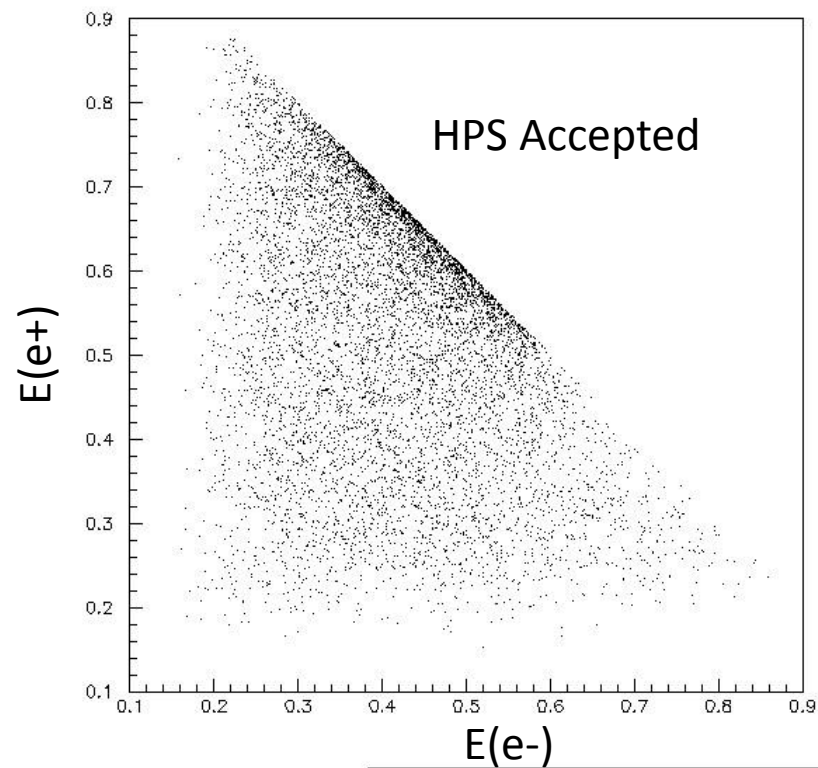
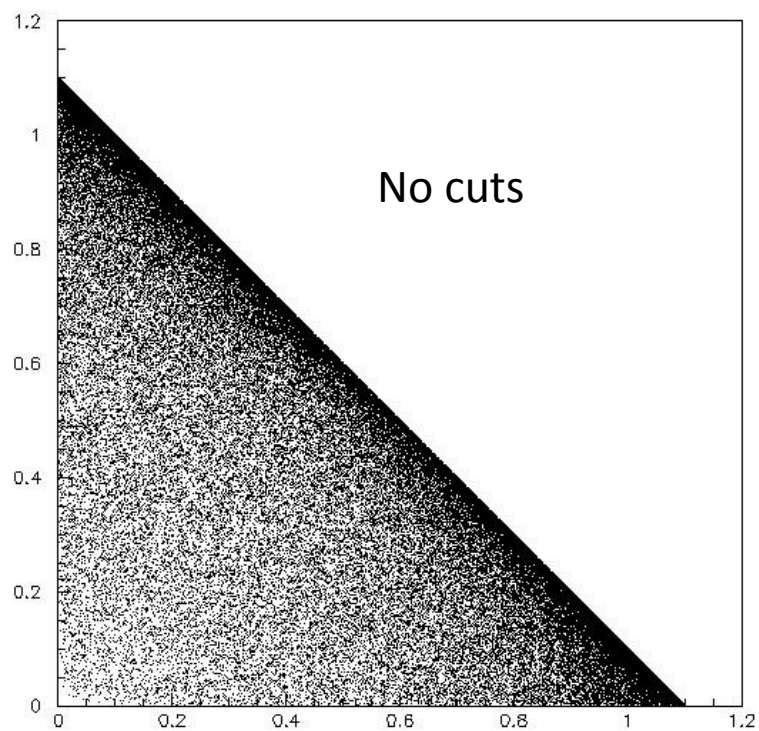
25 MeV

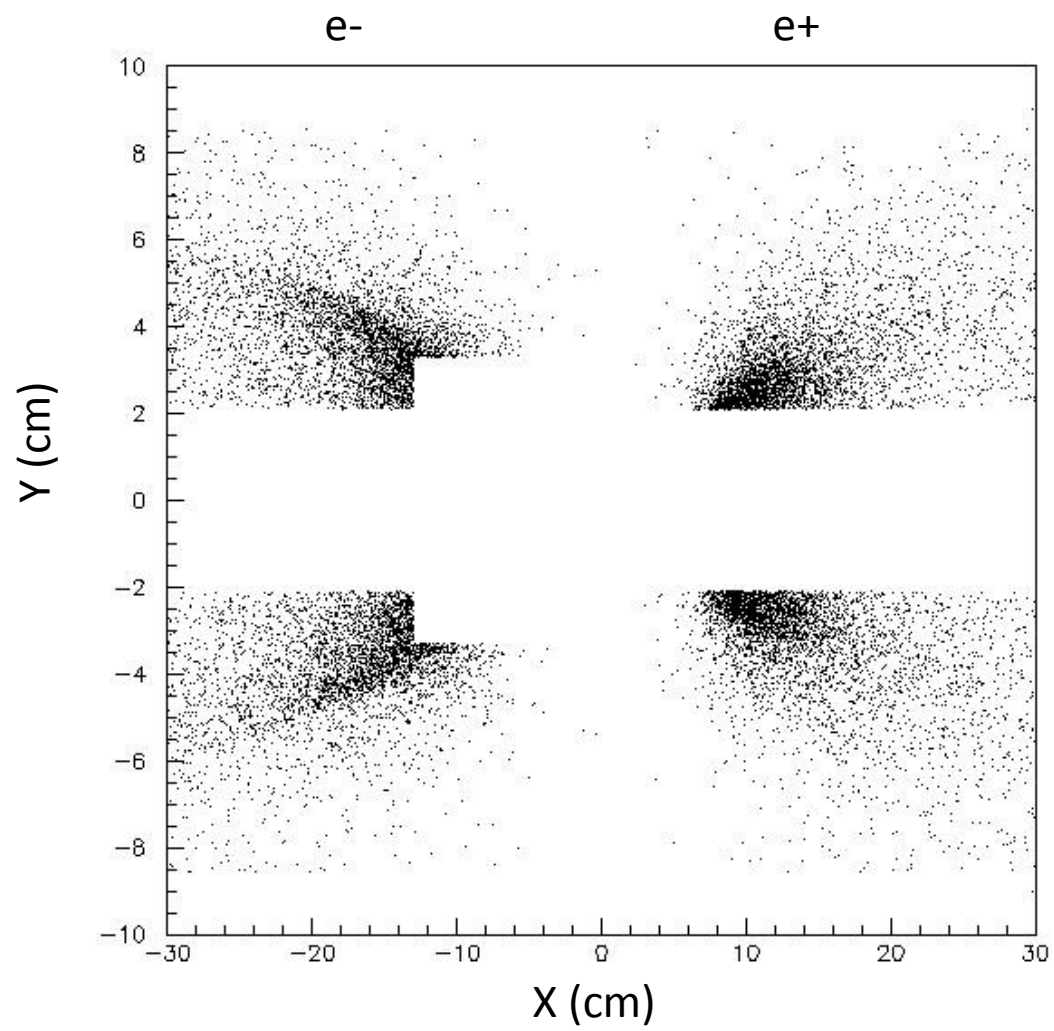


E_{sum} (GeV)

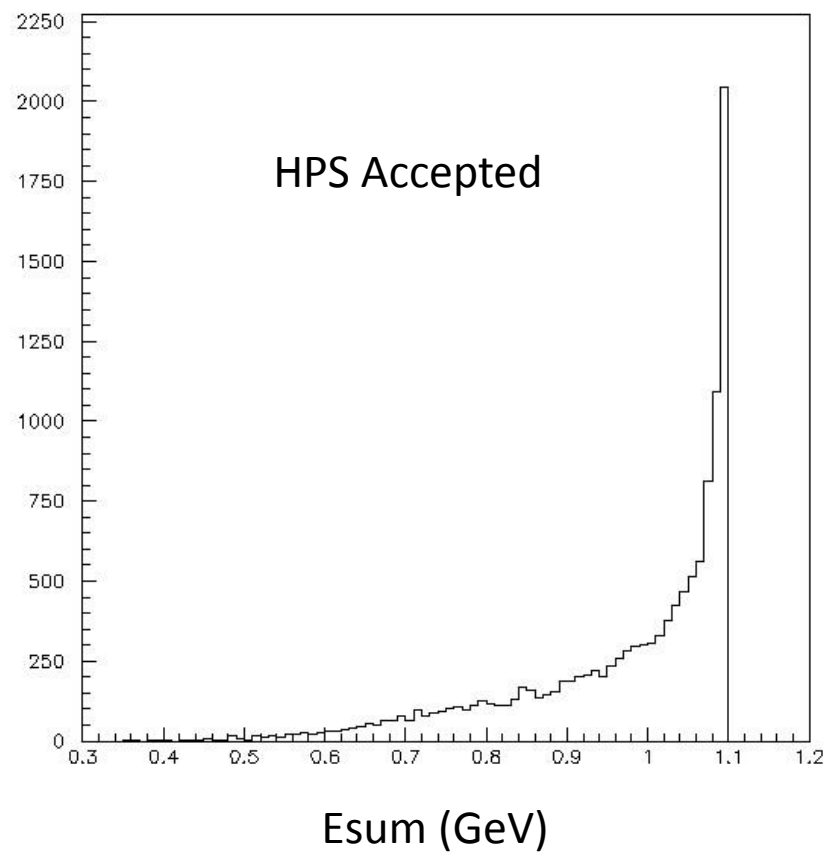
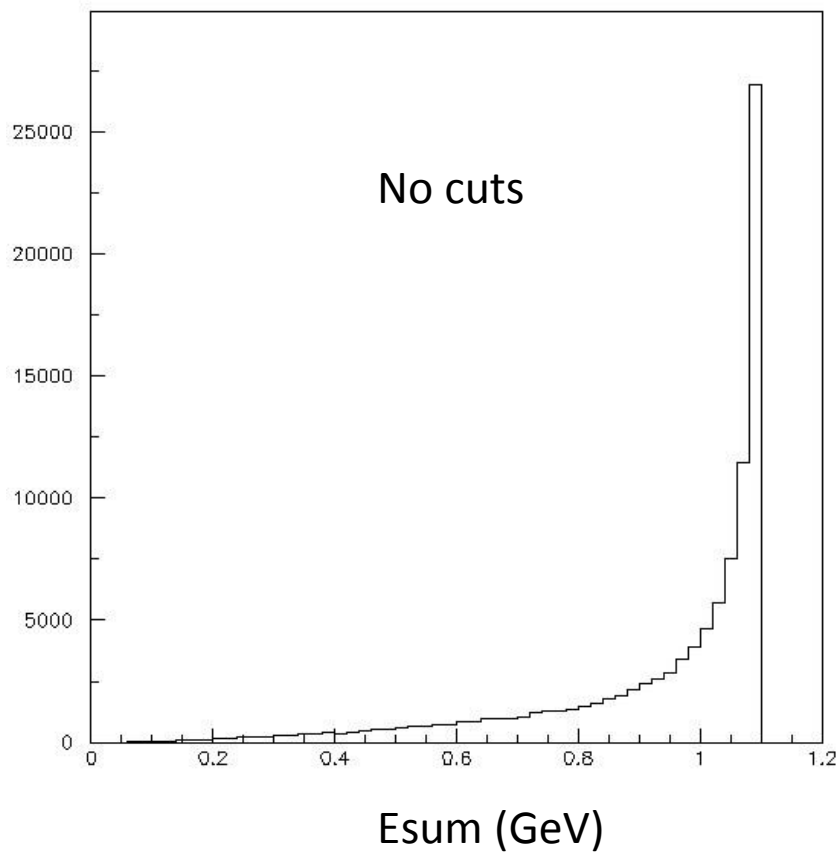


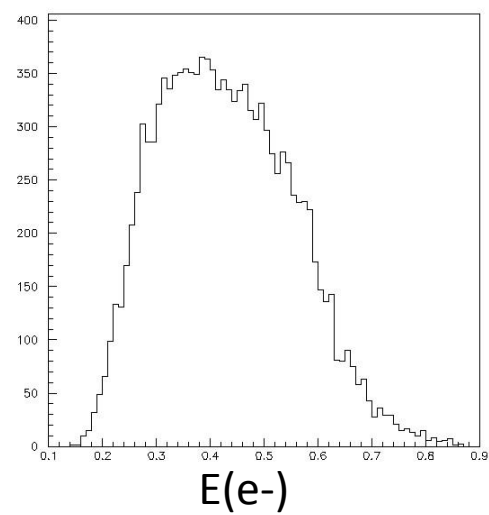
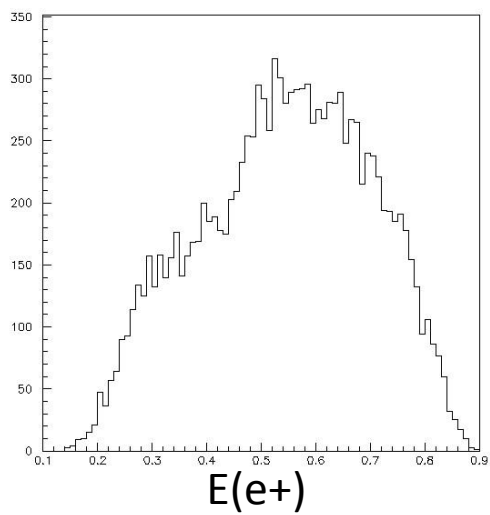
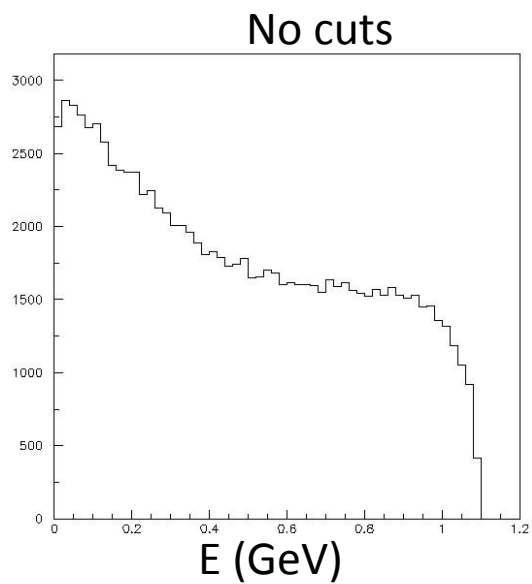
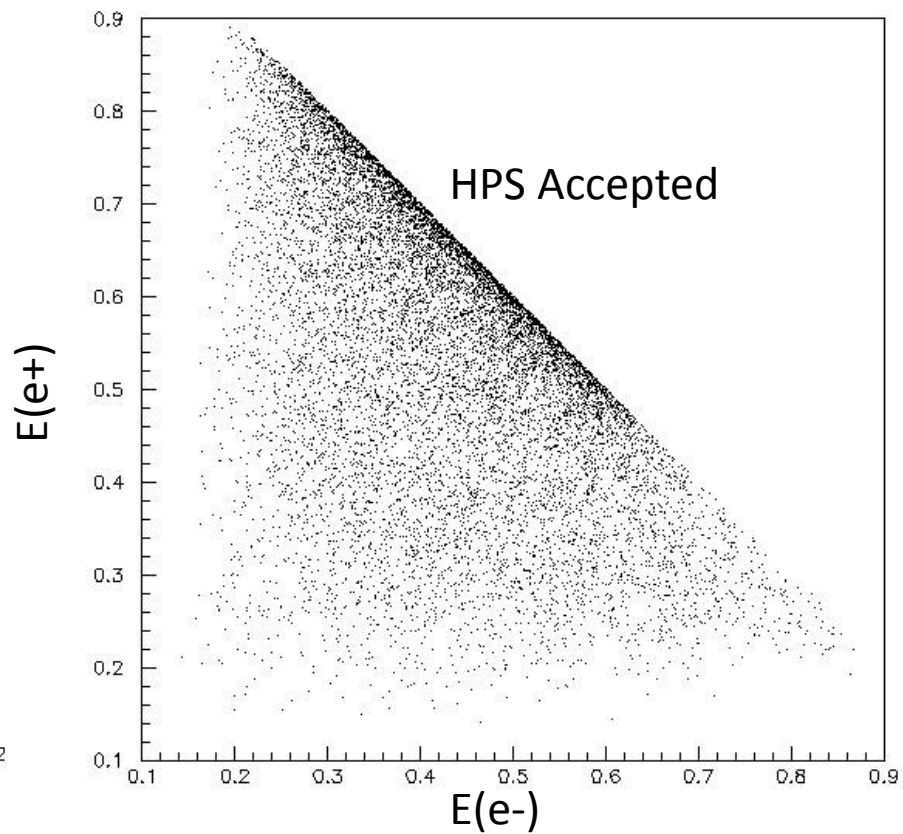
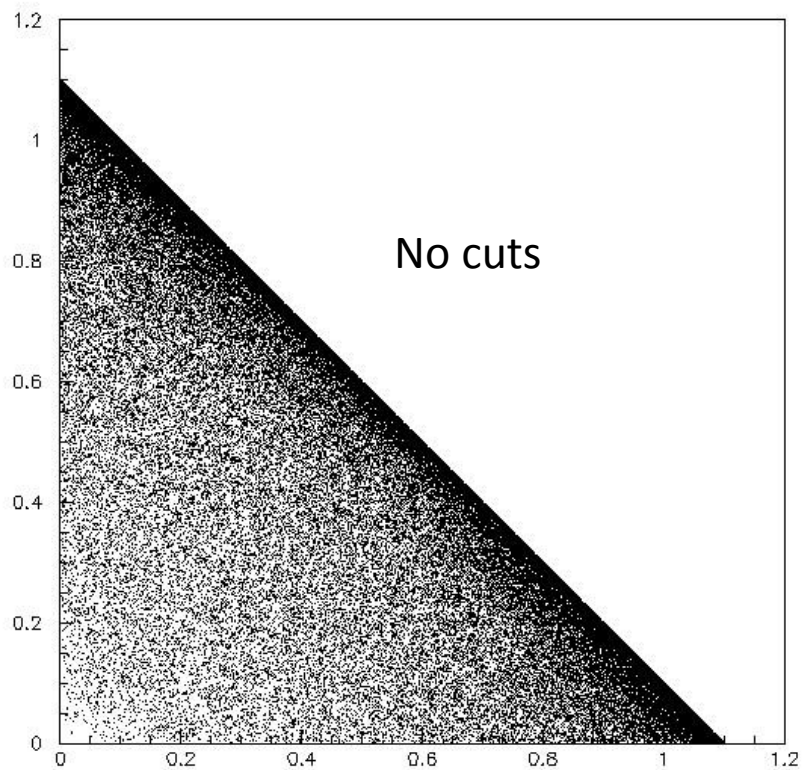
E_{sum} (GeV)

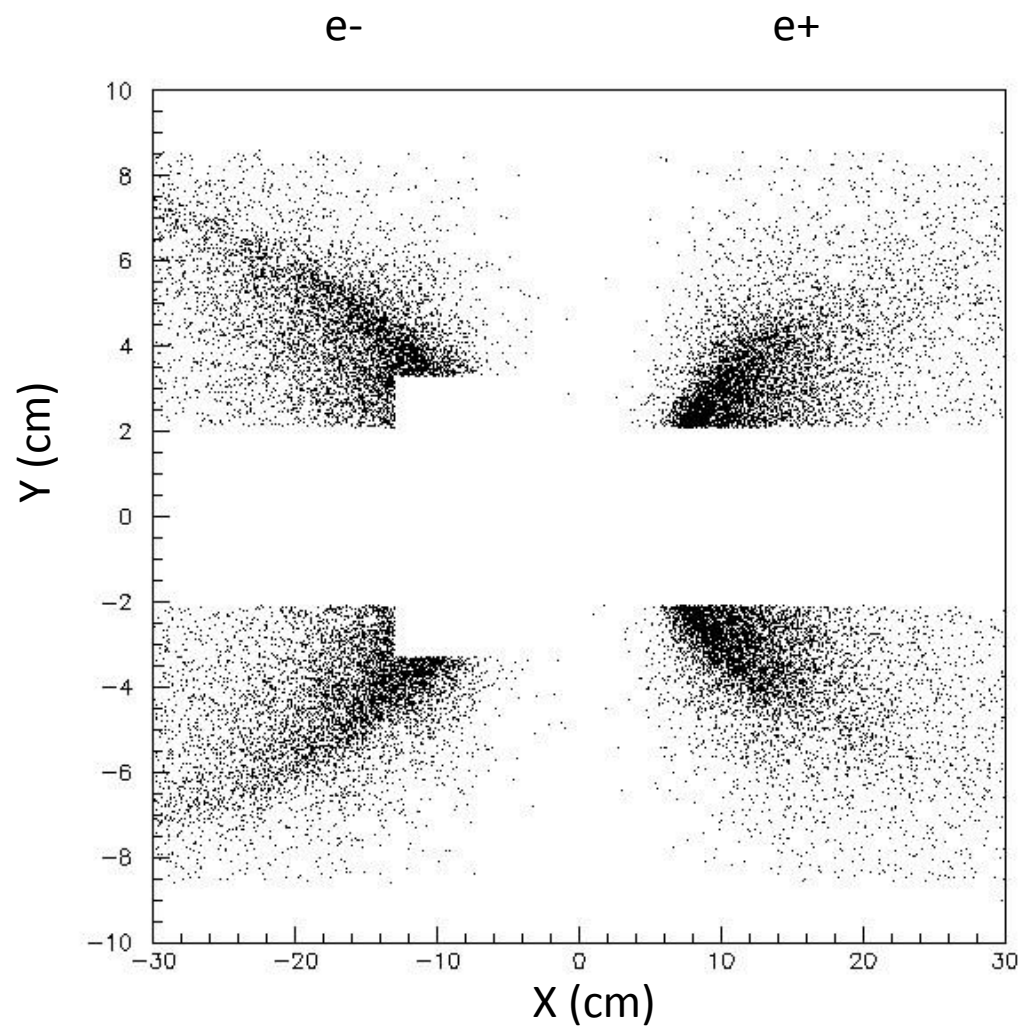




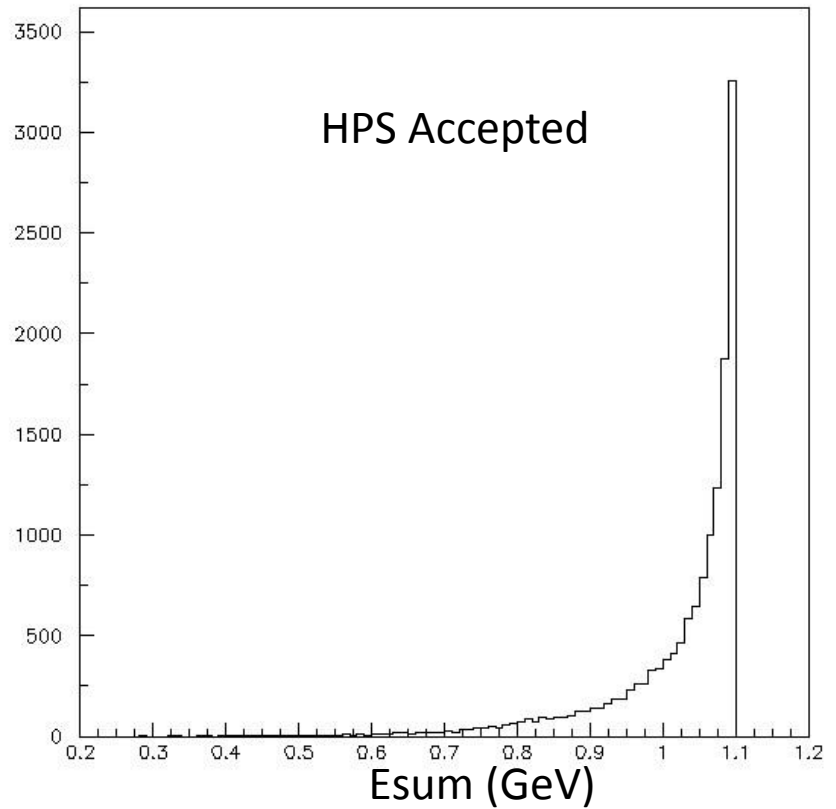
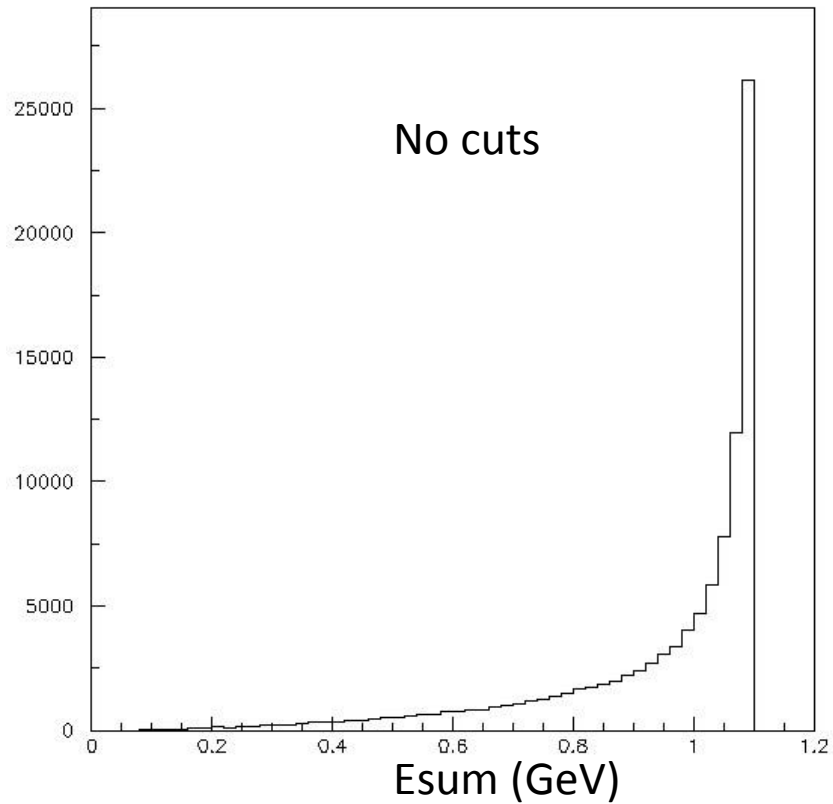
30 MeV

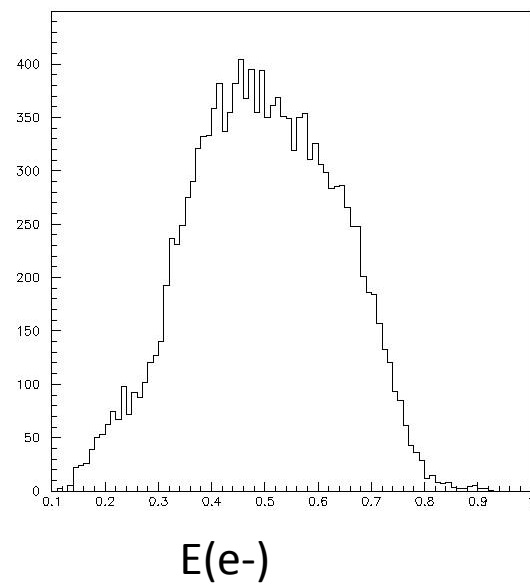
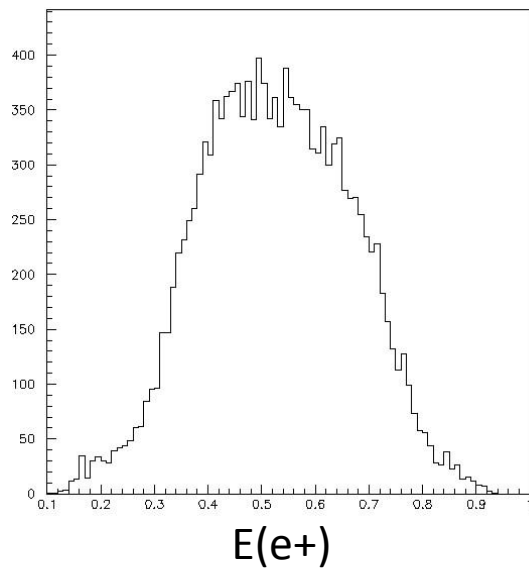
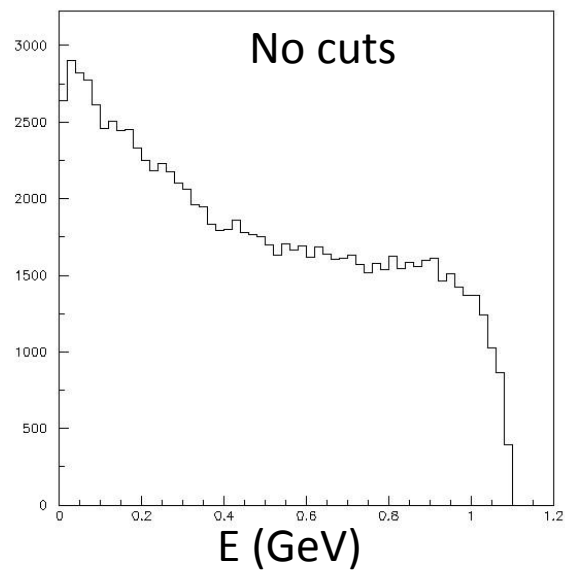
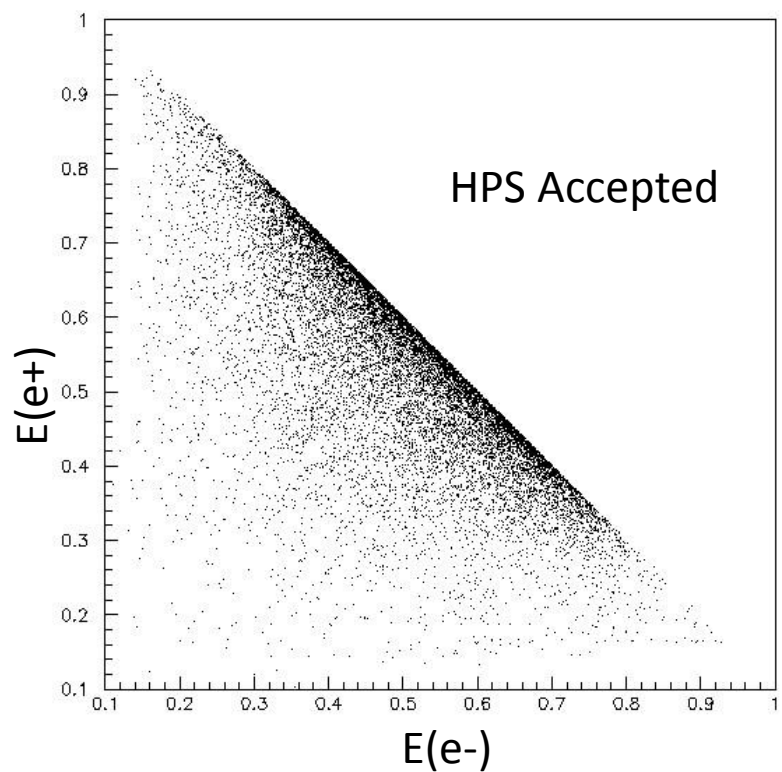
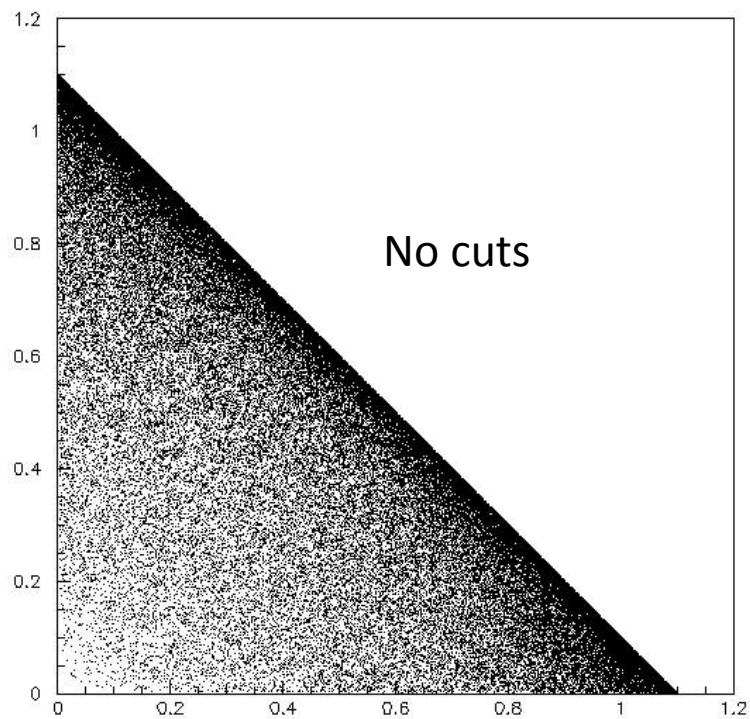


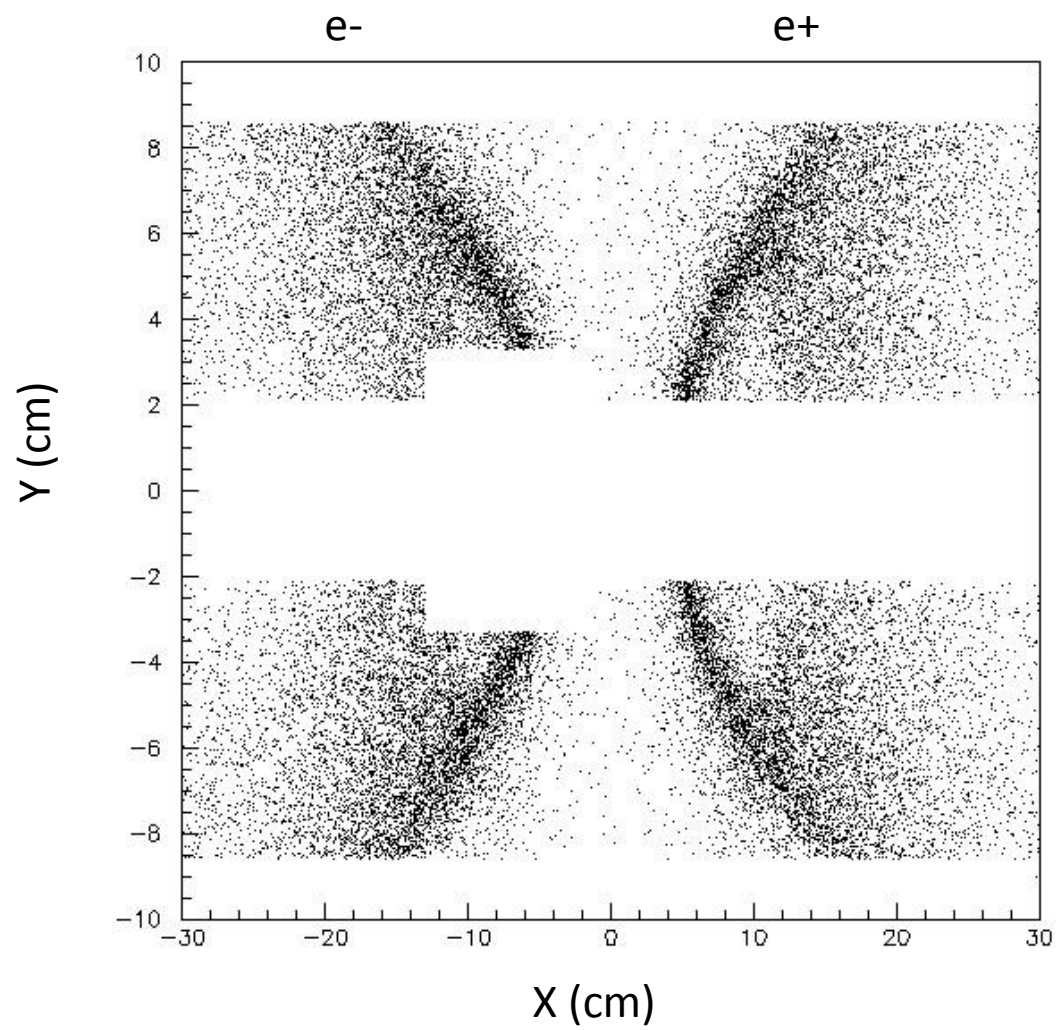




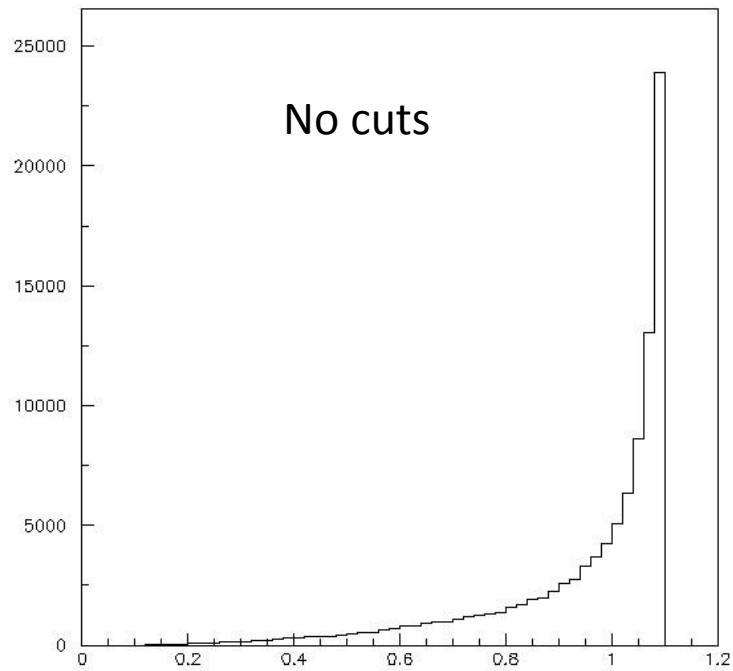
50 MeV



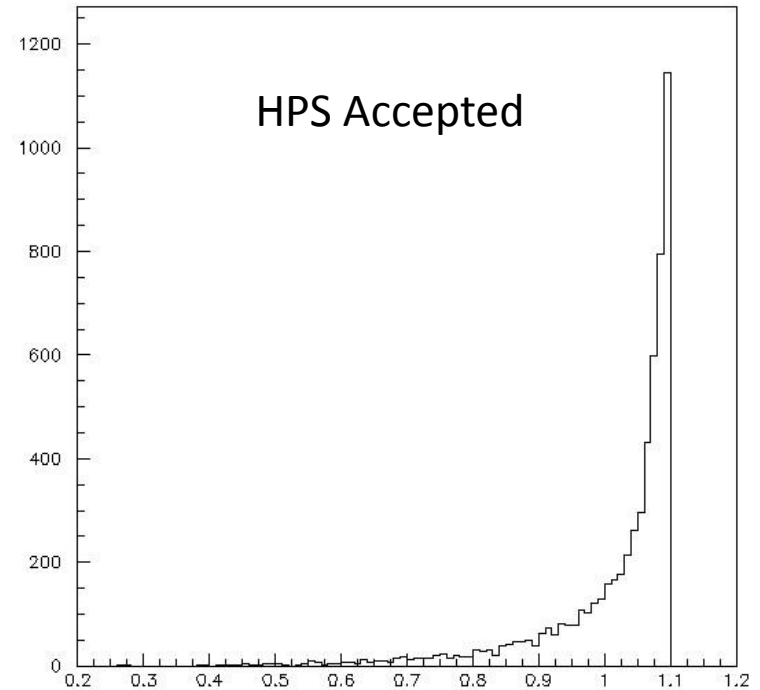




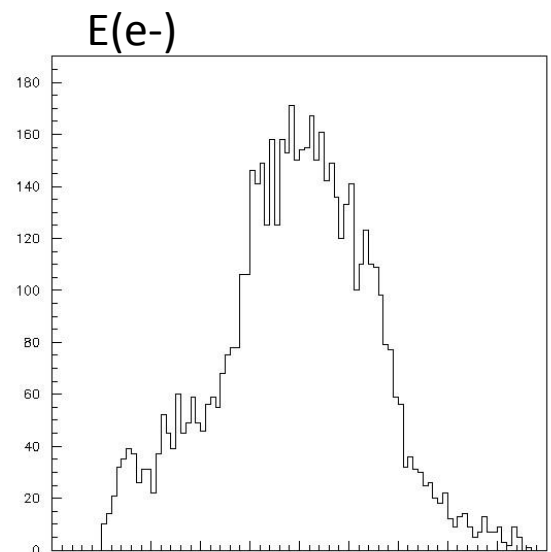
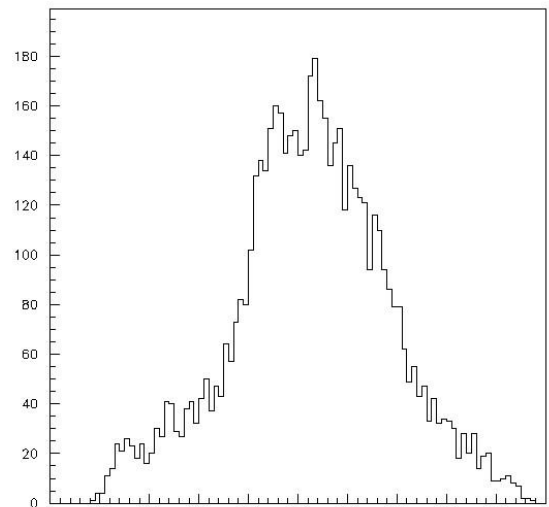
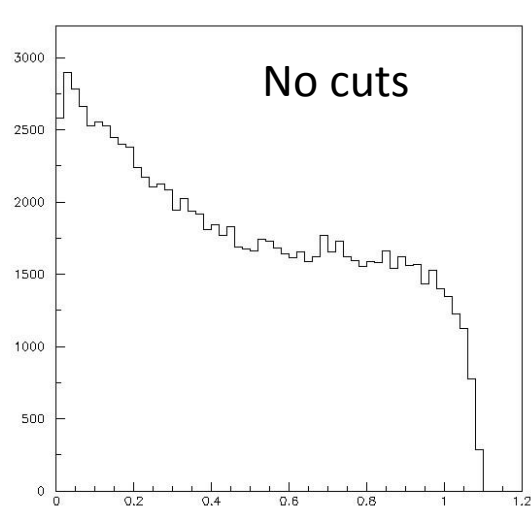
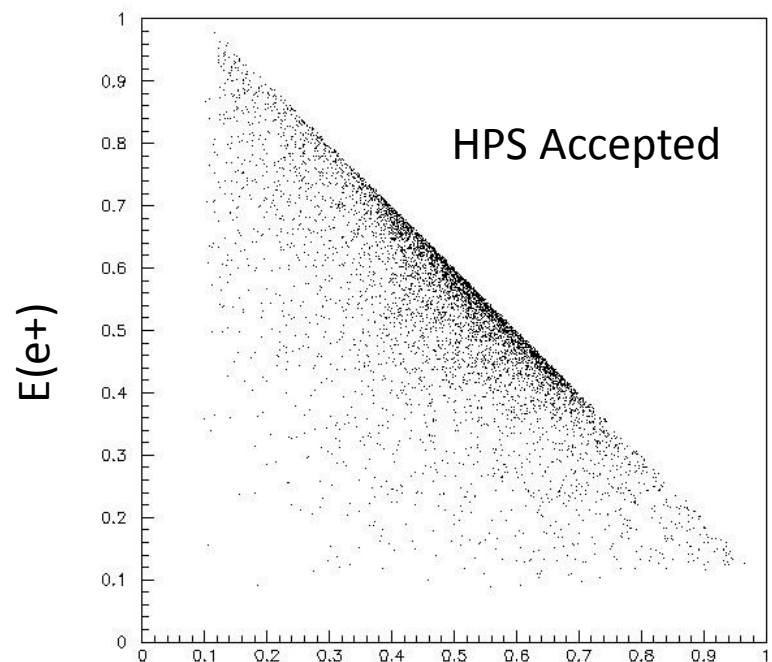
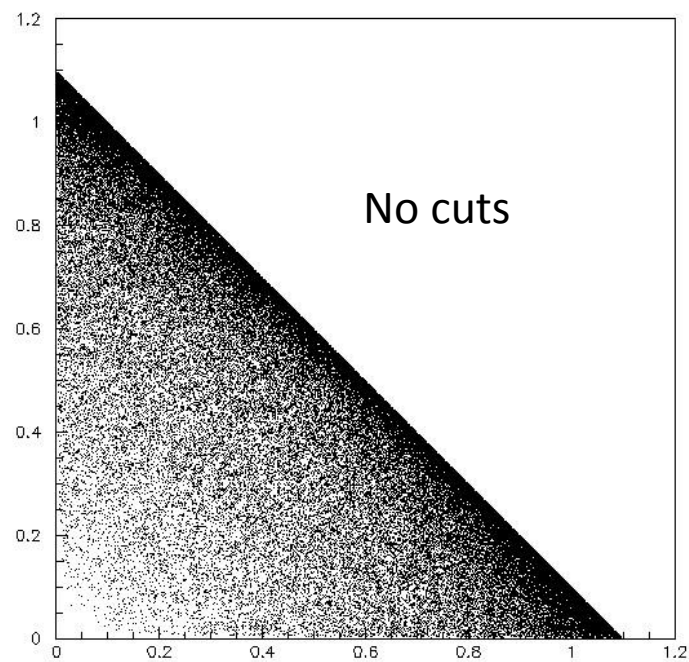
80 MeV



Esum (GeV)



Esum (GeV)



E (GeV)

$E(e^+)$

$E(e^-)$

