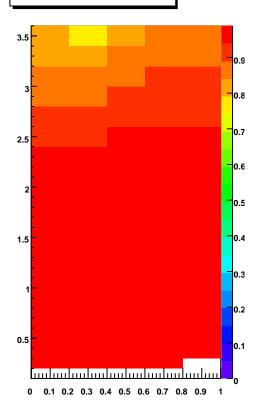
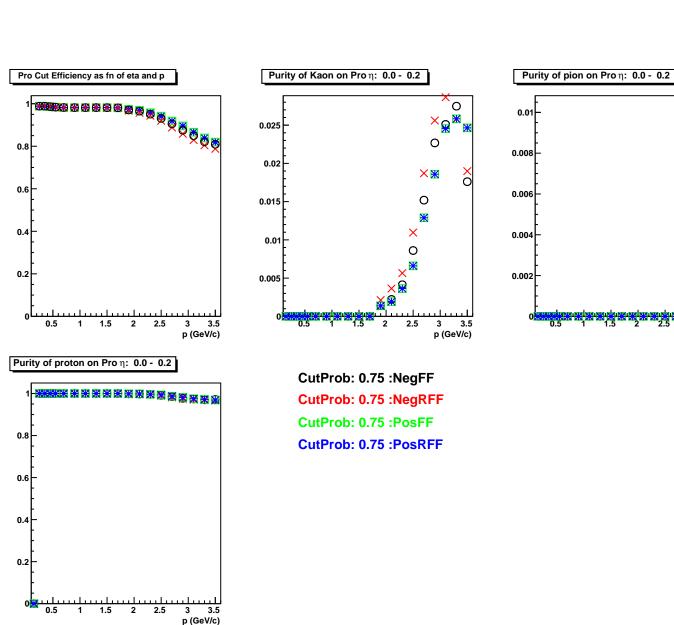
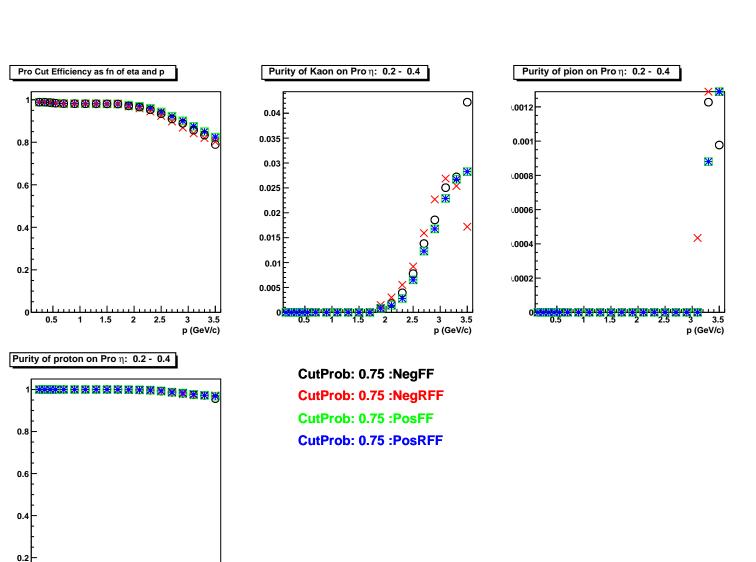
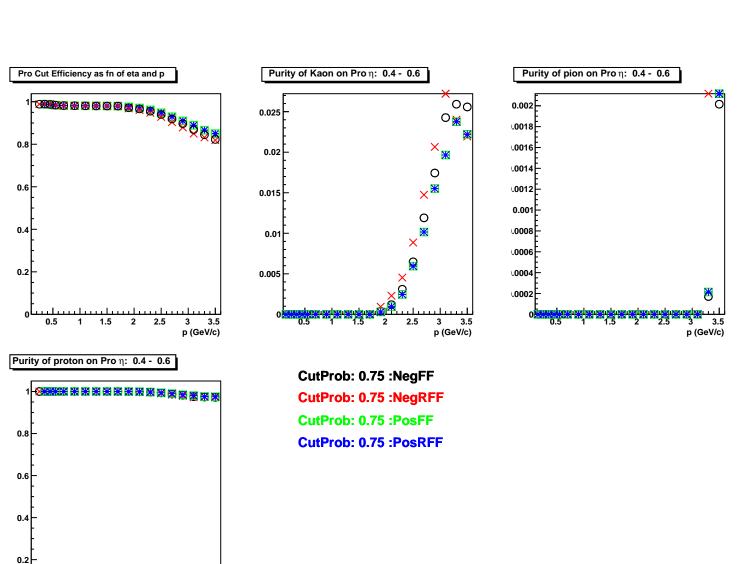
Pro Cut Efficiency as fn of eta and p

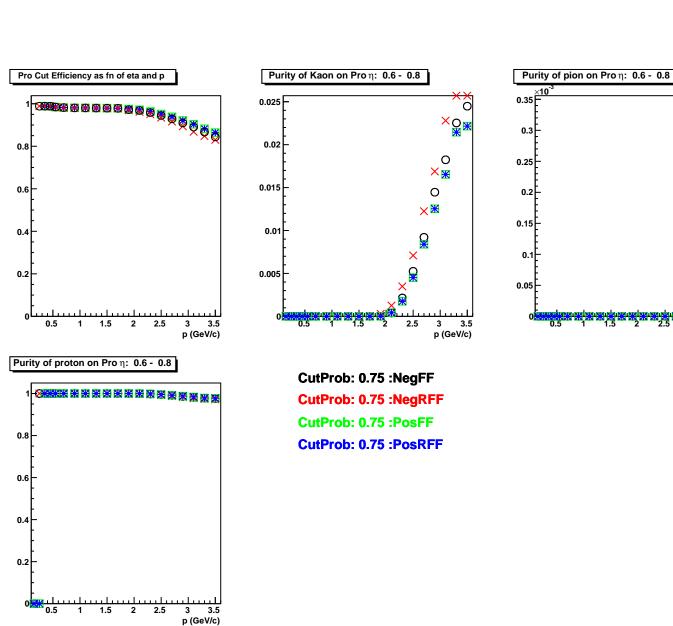


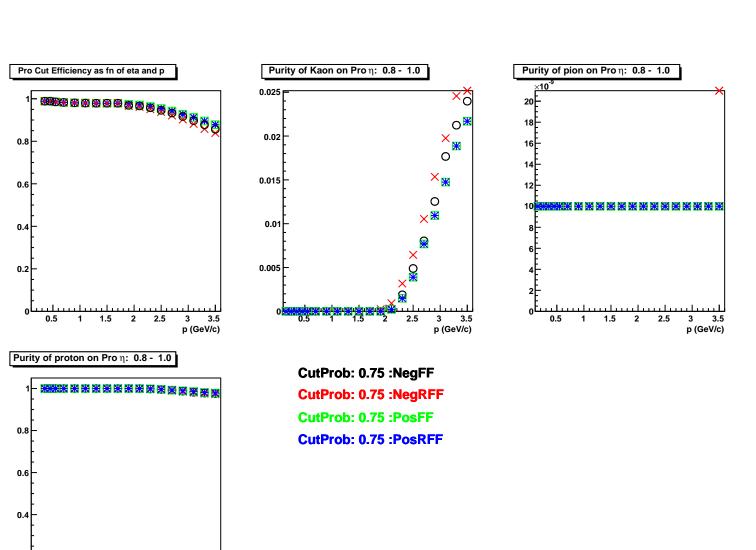


××









0.2

Pro Cut Efficiency as fn of eta and p	Purity of Kaon on Pro η: 0.8 - 1.0	Purity of pion on Pro η: 0.8 - 1.0
Purity of proton on Pro η: 0.8 - 1.0		