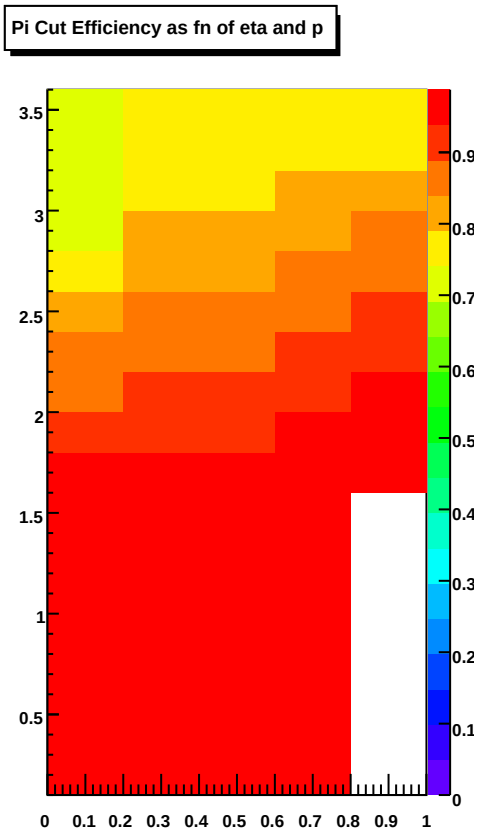
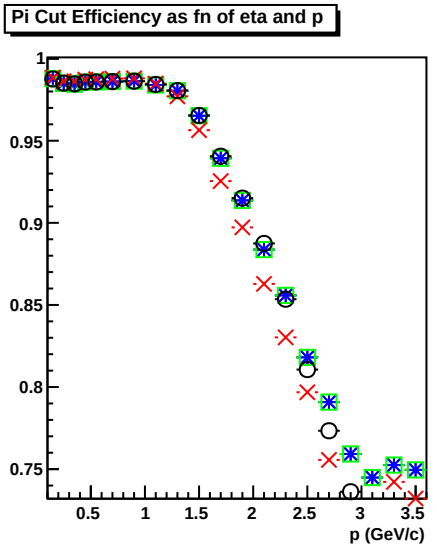
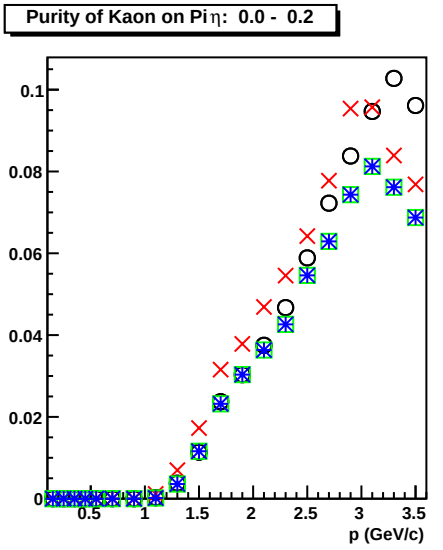
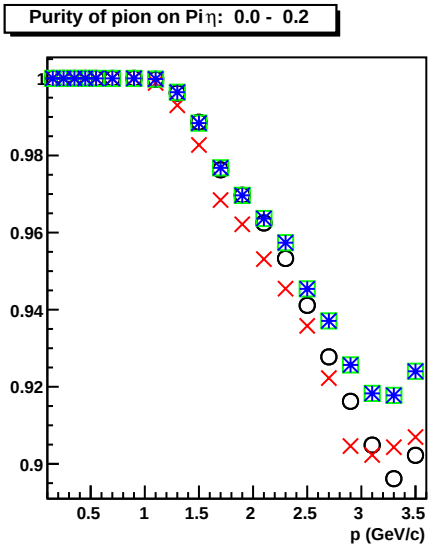
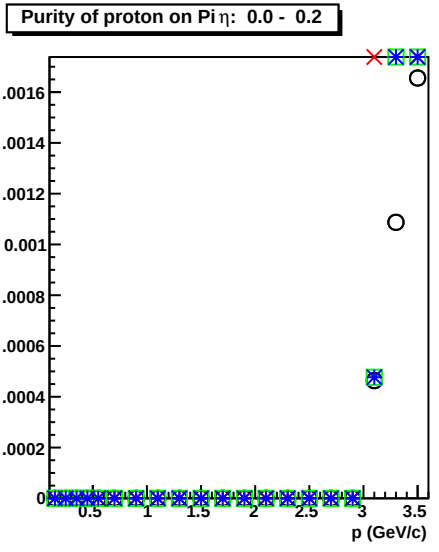

Pi Cut Efficiency as fn of eta and p
3.5
3
2.5
2
1.5
1
0.5
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1







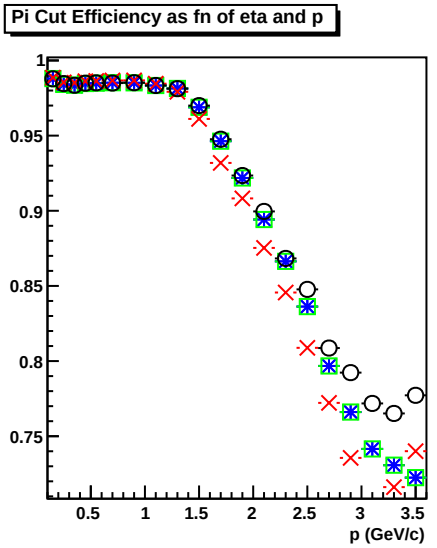


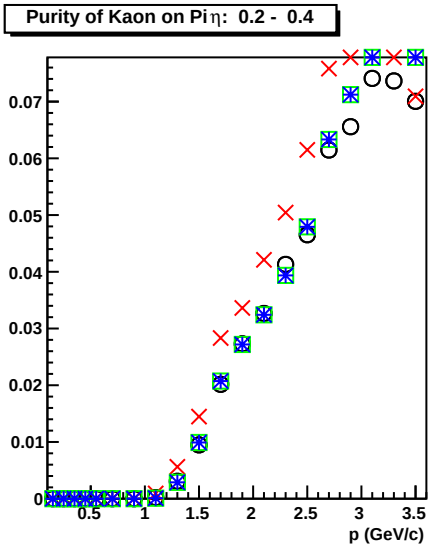
CutProb: 0.75 :NegFF

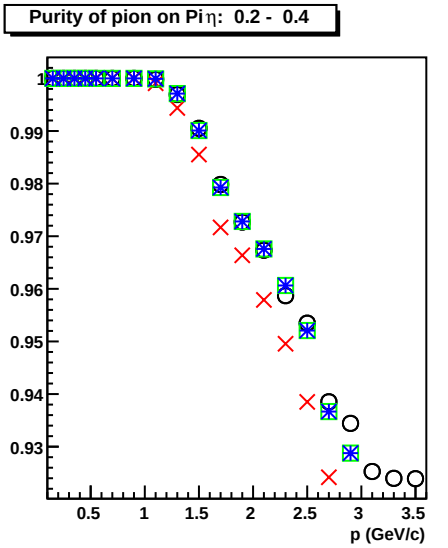
CutProb: 0.75 :NegRFF

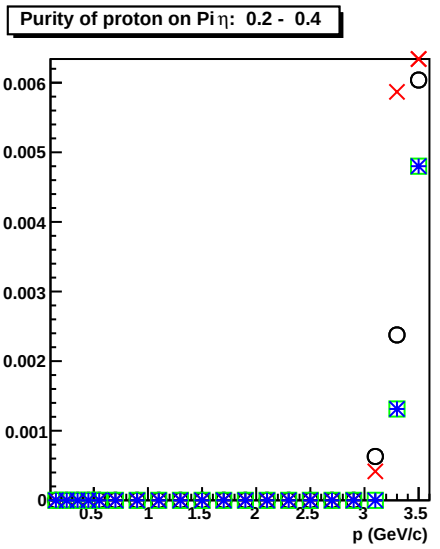
CutProb: 0.75 :PosFF

CutProb: 0.75 :PosRFF









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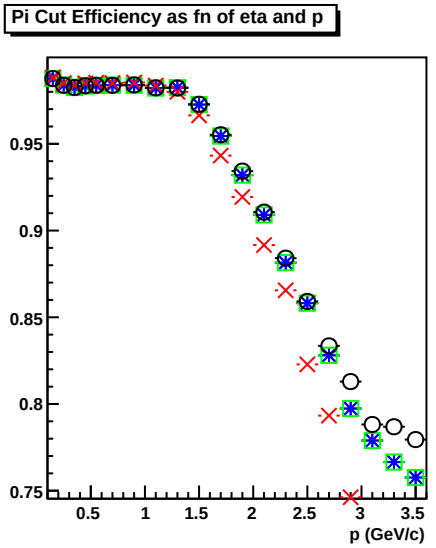
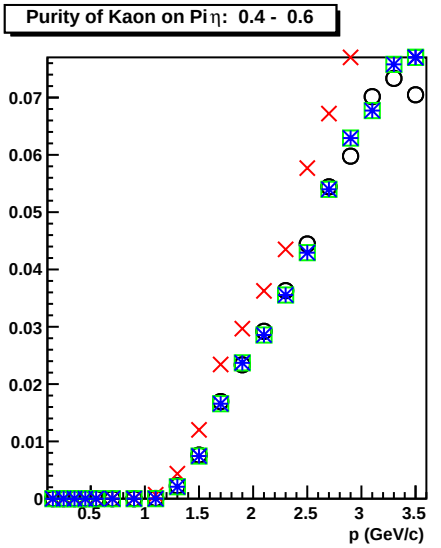
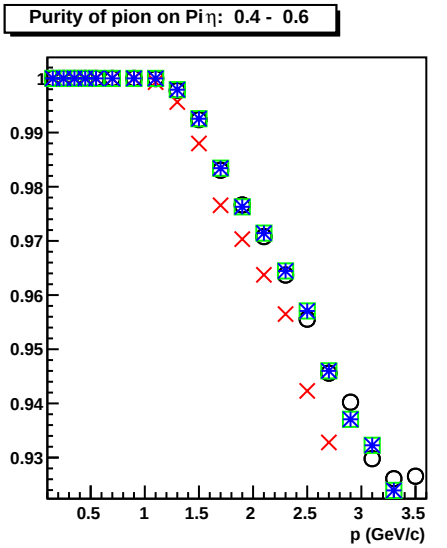
CutProb: 0.75 :NegRFF

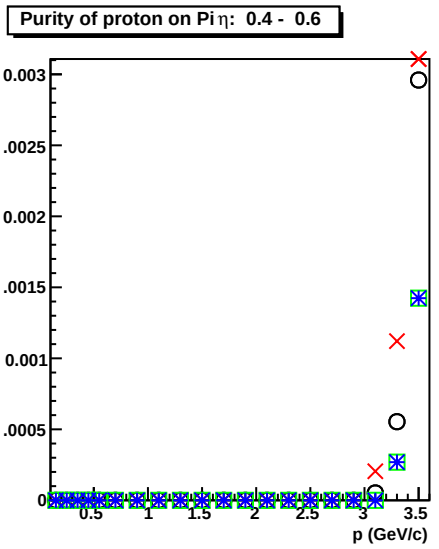
CutProb: 0.75 :PosFF

CutProb: 0.75 :PosRFF









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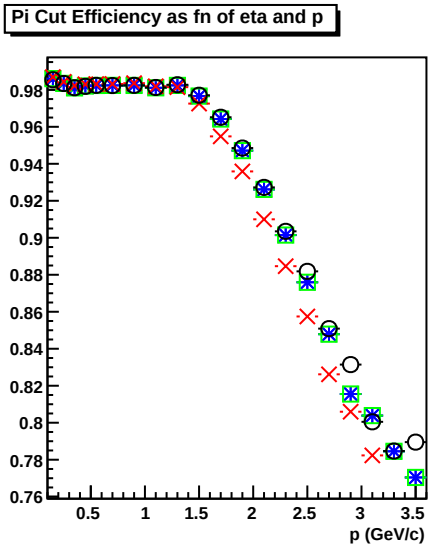
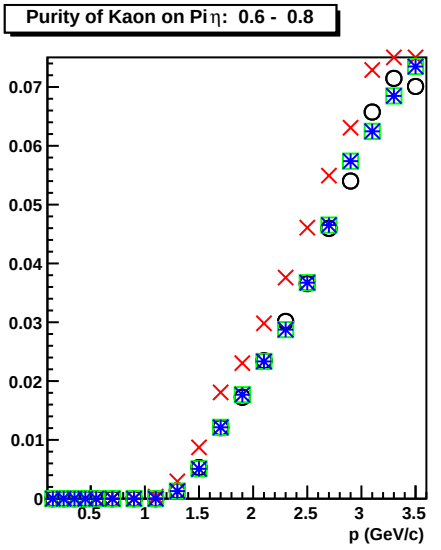
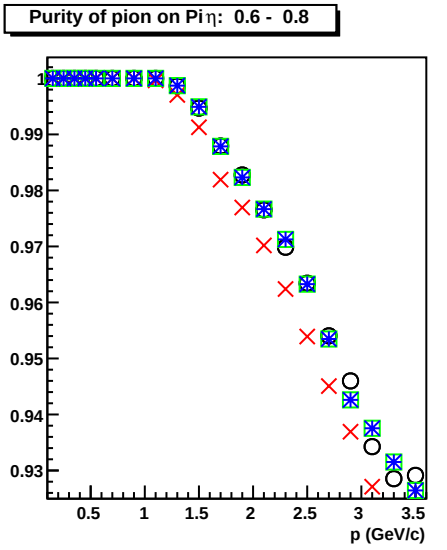
CutProb: 0.75 :NegRFF

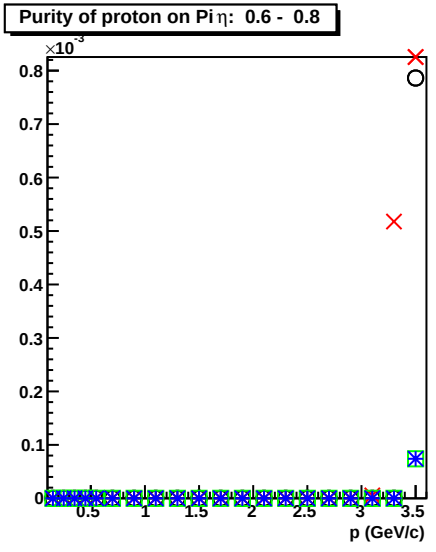
CutProb: 0.75 :PosFF

CutProb: 0.75 :PosRFF









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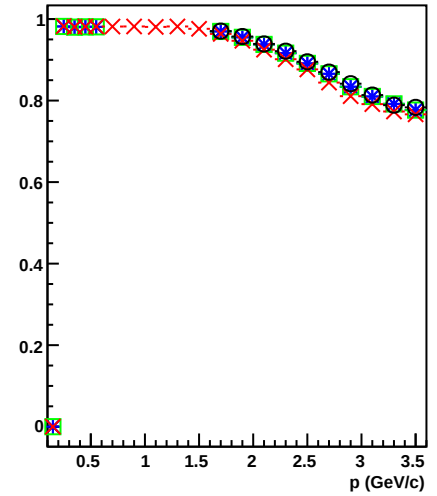
CutProb: 0.75 :NegRFF

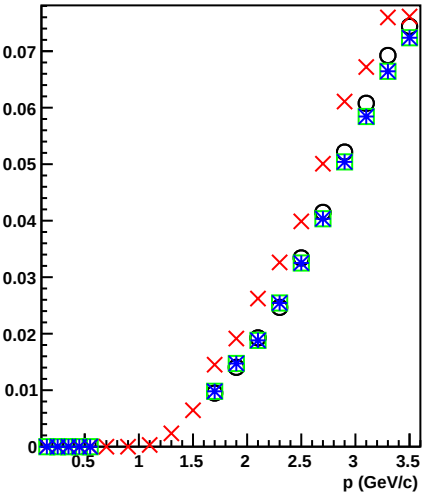
CutProb: 0.75 :PosFF

CutProb: 0.75 :PosRFF

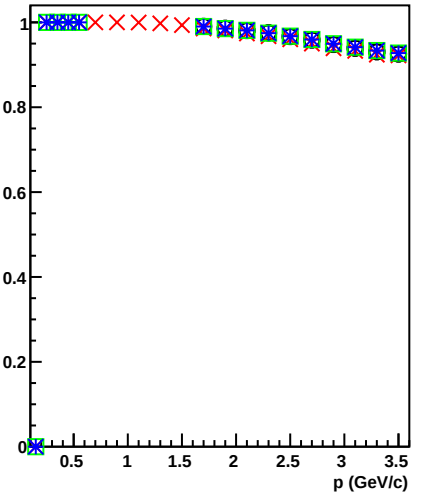
Pi Cut Efficiency as fn of eta and p



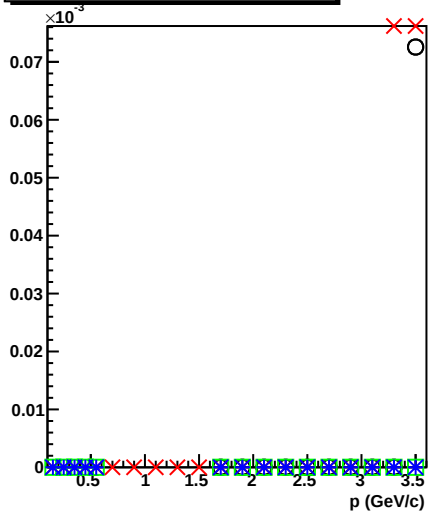
Purity of Kaon on Pi η: 0.8 - 1.0



Purity of pion on Pi η: 0.8 - 1.0



Purity of proton on Pi η: 0.8 - 1.0



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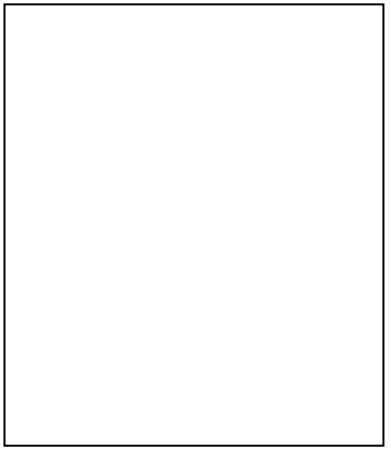
CutProb: 0.75 :NegRFF

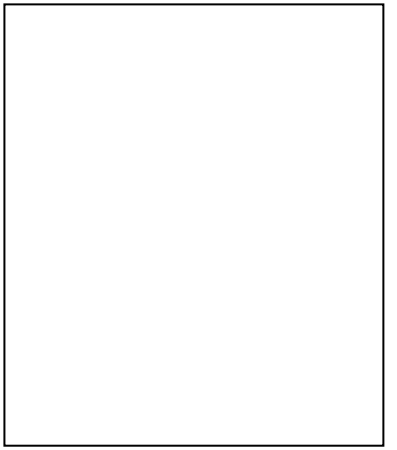
CutProb: 0.75 :PosFF

CutProb: 0.75 :PosRFF

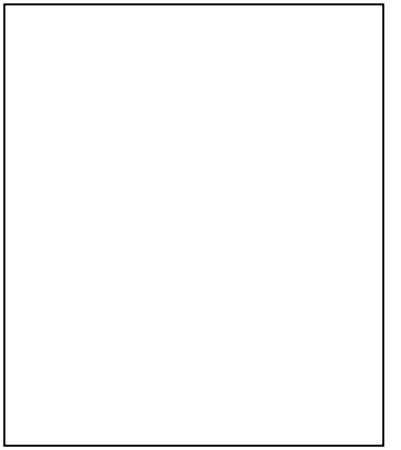
Pi Cut Efficiency as fn of eta and p



Purity of Kaon on Pi η: 0.8 - 1.0



Purity of pion on Pi η: 0.8 - 1.0



Purity of proton on Pi η: 0.8 - 1.0