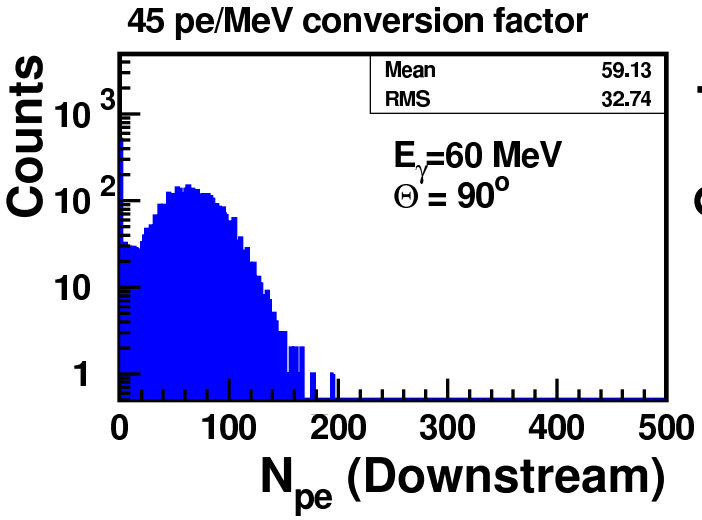
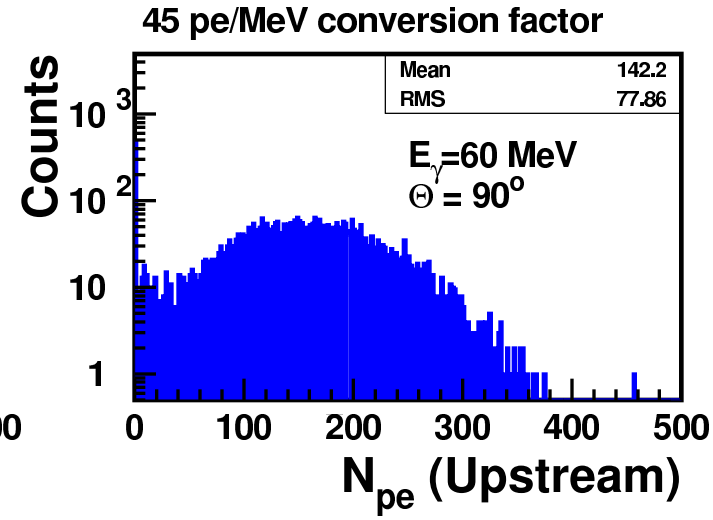
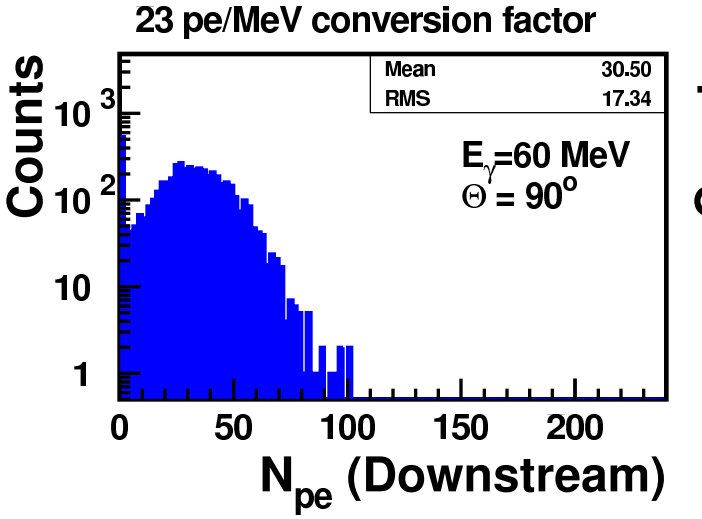
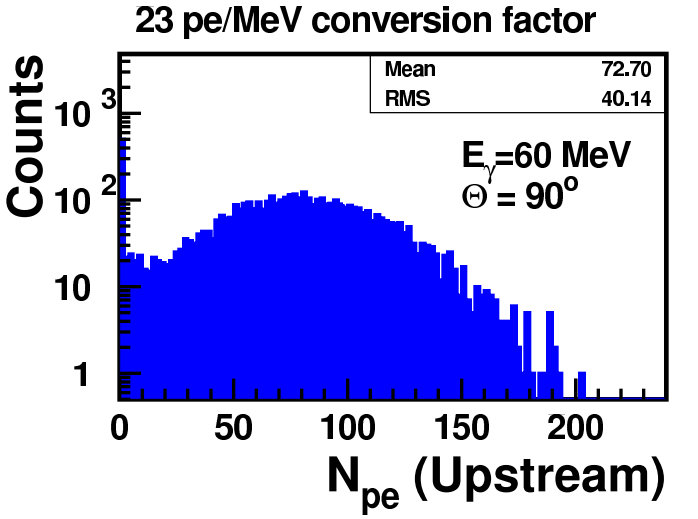
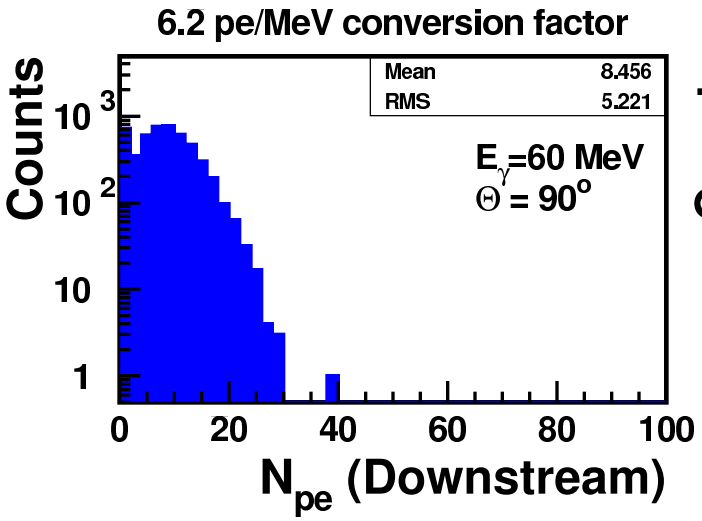
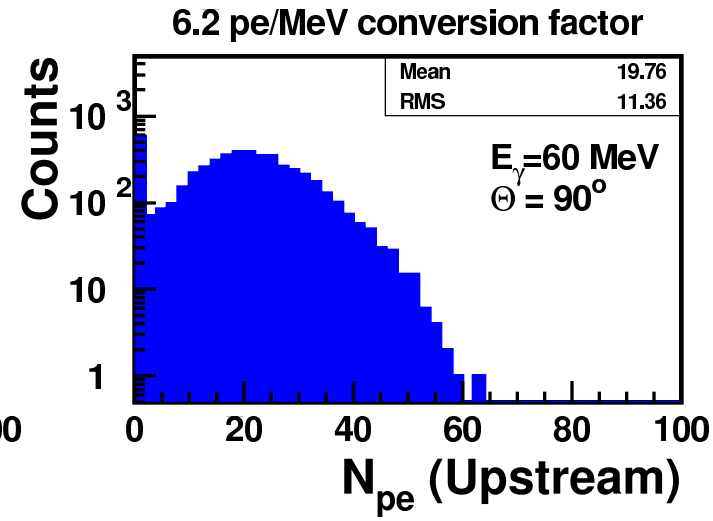

45 pe/MeV conversion factor
Mean 59.13
RMS 32.74
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Downstream)

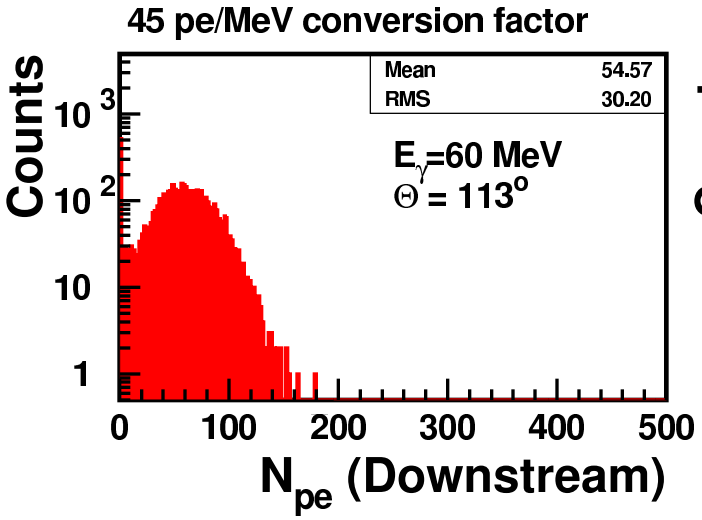

45 pe/MeV conversion factor
Mean 142.2
RMS 77.86
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Upstream)

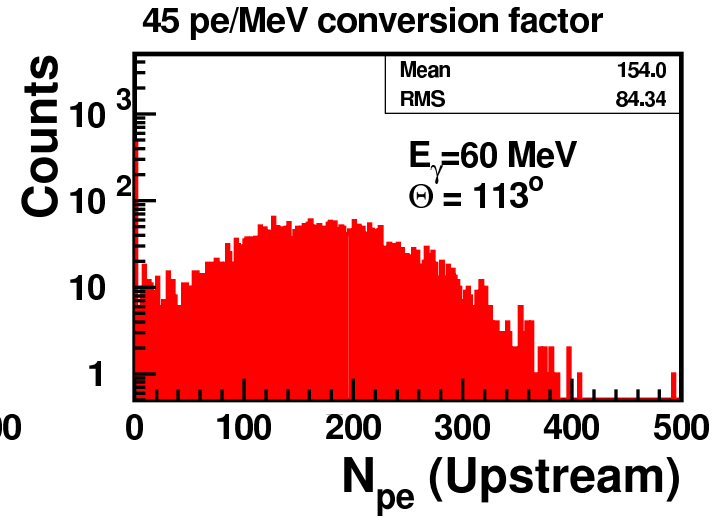

23 pe/MeV conversion factor
Mean 30.50
RMS 17.34
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Downstream)

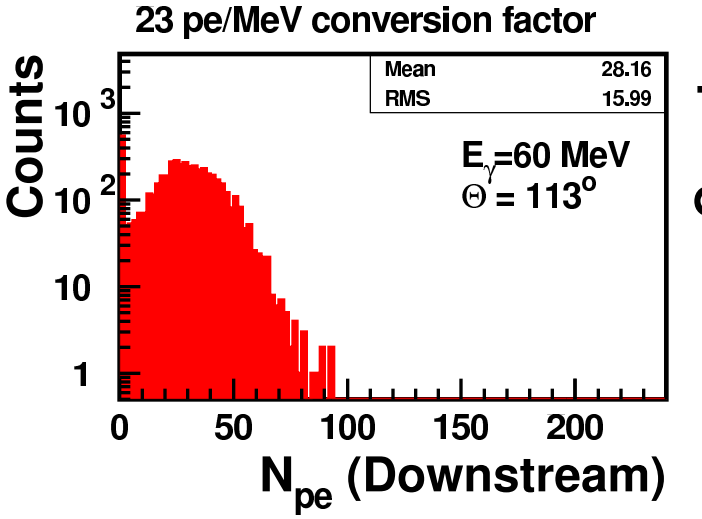

23 pe/MeV conversion factor
Mean 72.70
RMS 40.14
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Upstream)

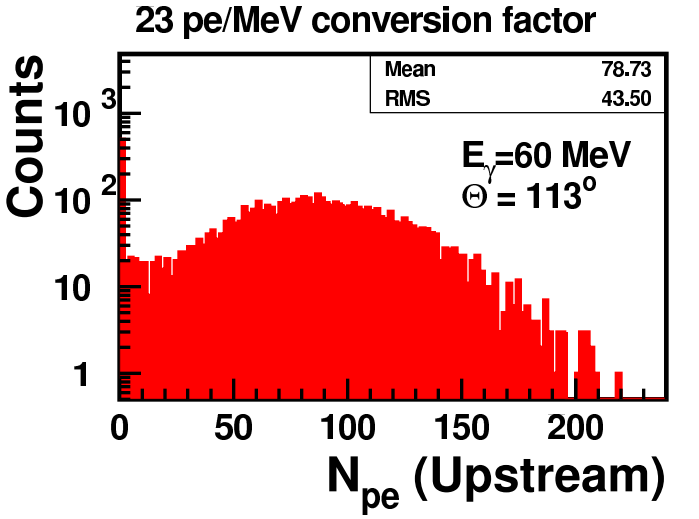

6.2 pe/MeV conversion factor
Mean 8.456
RMS 5.221
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Downstream)

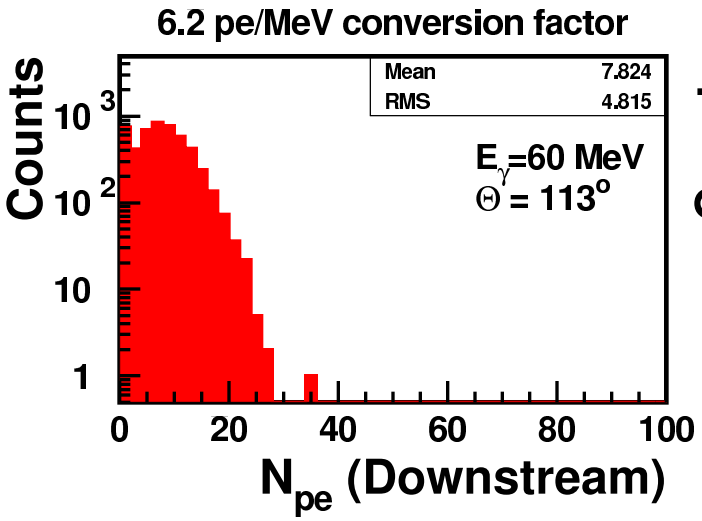

6.2 pe/MeV conversion factor
Mean 19.76
RMS 11.36
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Upstream)

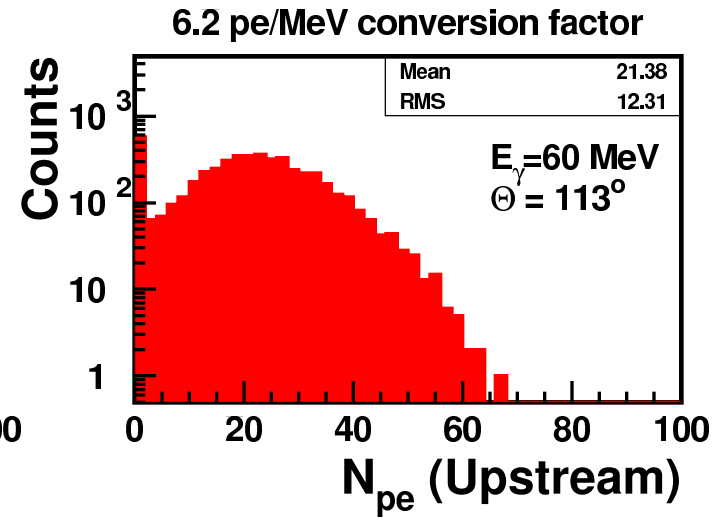

45 pe/MeV conversion factor
Mean 54.57
RMS 30.20
E_γ=60 MeV
Θ = 113°
Counts
N_{pe} (Downstream)


45 pe/MeV conversion factor
Mean 154.0
RMS 84.34
E_γ=60 MeV
Θ = 113°
Counts
N_{pe} (Upstream)


23 pe/MeV conversion factor
Mean 28.16
RMS 15.99
E_γ=60 MeV
Θ = 113°
Counts
N_{pe} (Downstream)


23 pe/MeV conversion factor
Mean 78.73
RMS 43.50
E_γ=60 MeV
Θ = 113°
Counts
N_{pe} (Upstream)


6.2 pe/MeV conversion factor
Mean 7.824
RMS 4.815
E_γ=60 MeV
Θ = 113°
Counts
N_{pe} (Downstream)


6.2 pe/MeV conversion factor
Mean 21.38
RMS 12.31
E_γ=60 MeV
Θ = 113°
Counts
N_{pe} (Upstream)