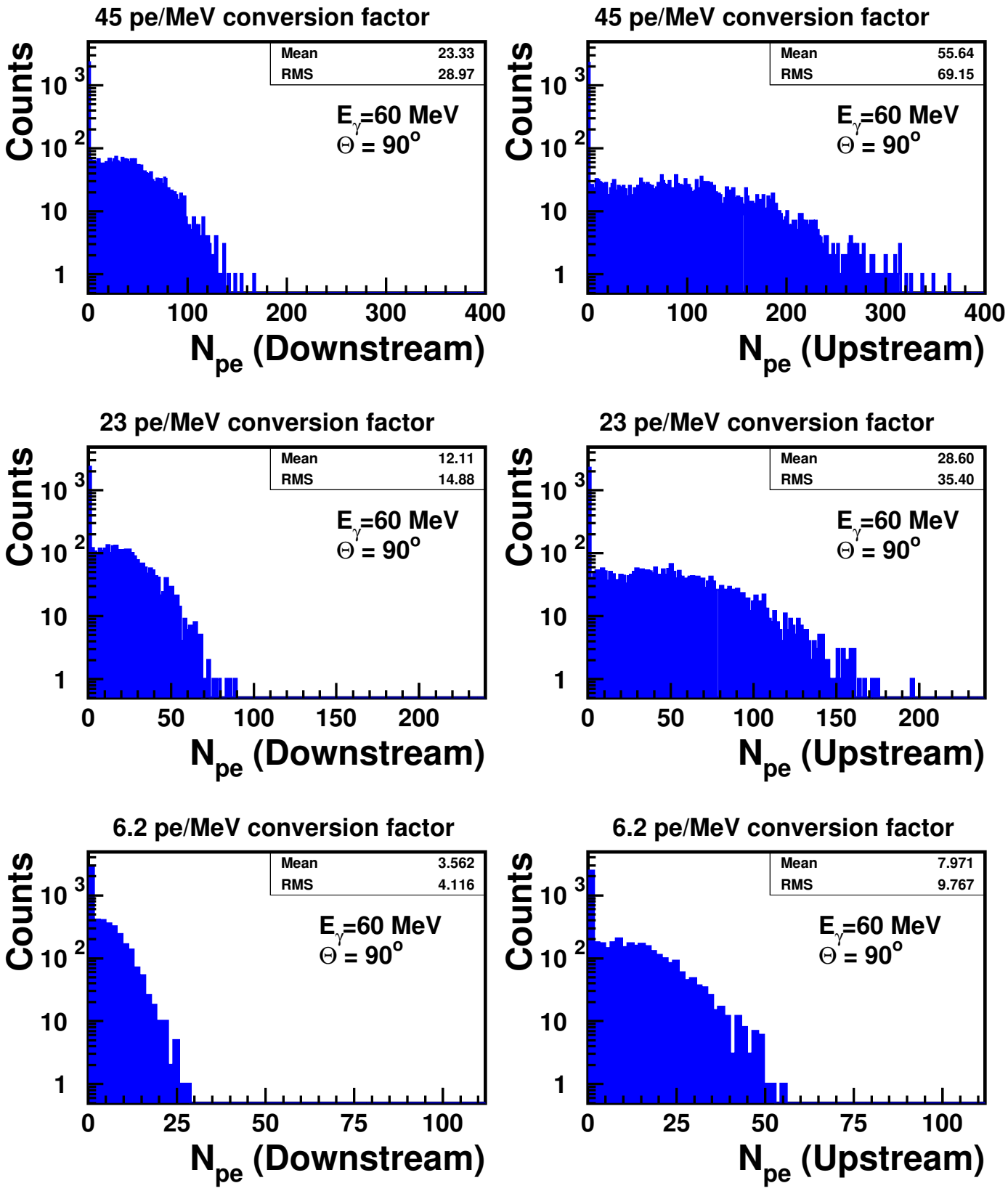
45 pe/MeV conversion factor
Mean 23.33
RMS 28.97
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Downstream)
45 pe/MeV conversion factor
Mean 55.64
RMS 69.15
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Upstream)
23 pe/MeV conversion factor
Mean 12.11
RMS 14.88
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Downstream)
23 pe/MeV conversion factor
Mean 28.60
RMS 35.40
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Upstream)
6.2 pe/MeV conversion factor
Mean 3.562
RMS 4.116
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Downstream)
6.2 pe/MeV conversion factor
Mean 7.971
RMS 9.767
E_γ=60 MeV
Θ = 90°
Counts
N_{pe} (Upstream)