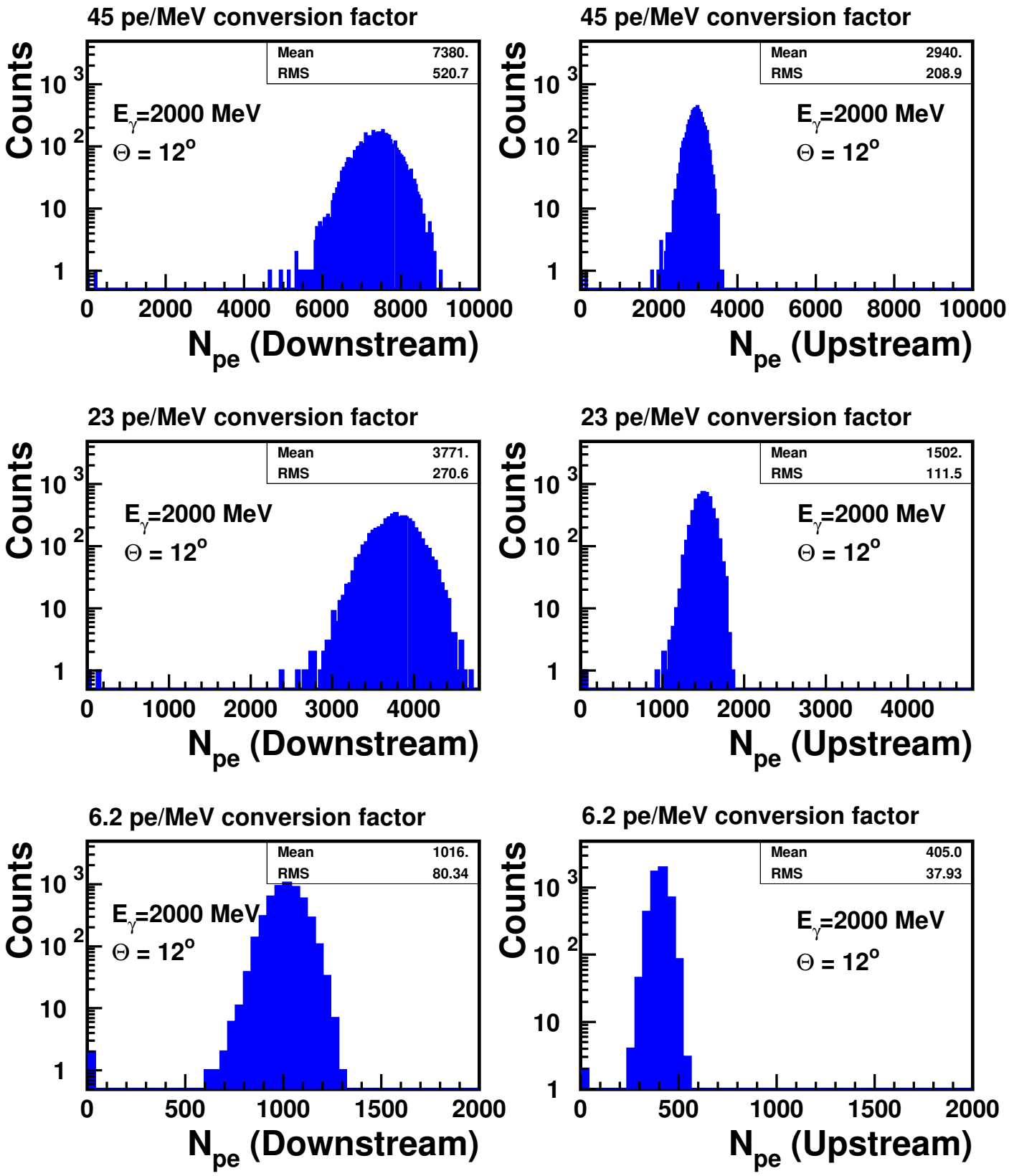
45 pe/MeV conversion factor
Mean 7380.
RMS 520.7
E_γ=2000 MeV
Θ = 12°
Counts
N_{pe} (Downstream)
45 pe/MeV conversion factor
Mean 2940.
RMS 208.9
E_γ=2000 MeV
Θ = 12°
Counts
N_{pe} (Upstream)
23 pe/MeV conversion factor
Mean 3771.
RMS 270.6
E_γ=2000 MeV
Θ = 12°
Counts
N_{pe} (Downstream)
23 pe/MeV conversion factor
Mean 1502.
RMS 111.5
E_γ=2000 MeV
Θ = 12°
Counts
N_{pe} (Upstream)
6.2 pe/MeV conversion factor
Mean 1016.
RMS 80.34
E_γ=2000 MeV
Θ = 12°
Counts
N_{pe} (Downstream)
6.2 pe/MeV conversion factor
Mean 405.0
RMS 37.93
E_γ=2000 MeV
Θ = 12°
Counts
N_{pe} (Upstream)