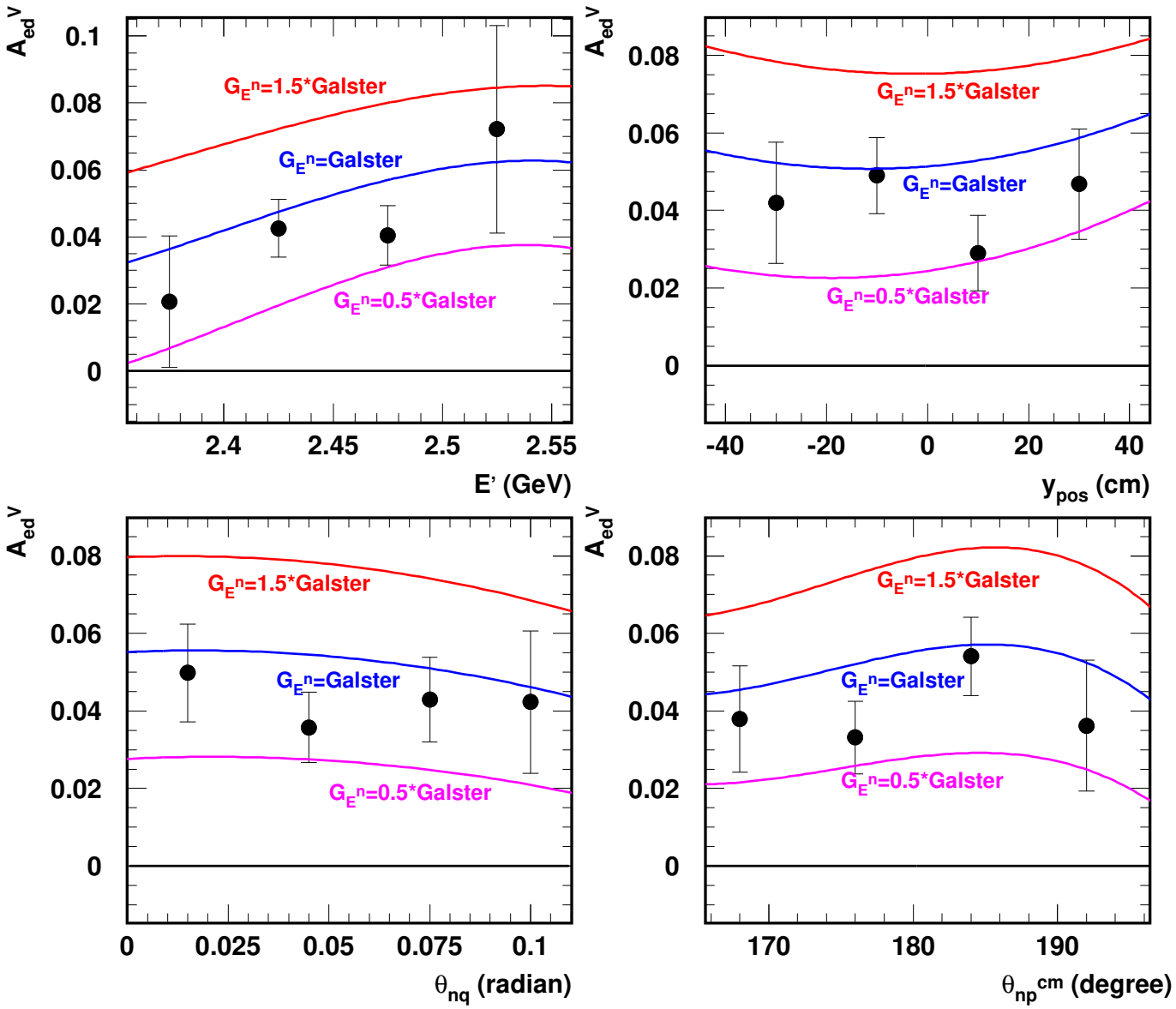
A_{ed}^V
G_E^n=1.5*Galster
G_E^n=Galster
G_E^n=0.5*Galster
E' (GeV)
y_{pos} (cm)
θ_{nq} (radian)
θ_{np}^{cm} (degree)