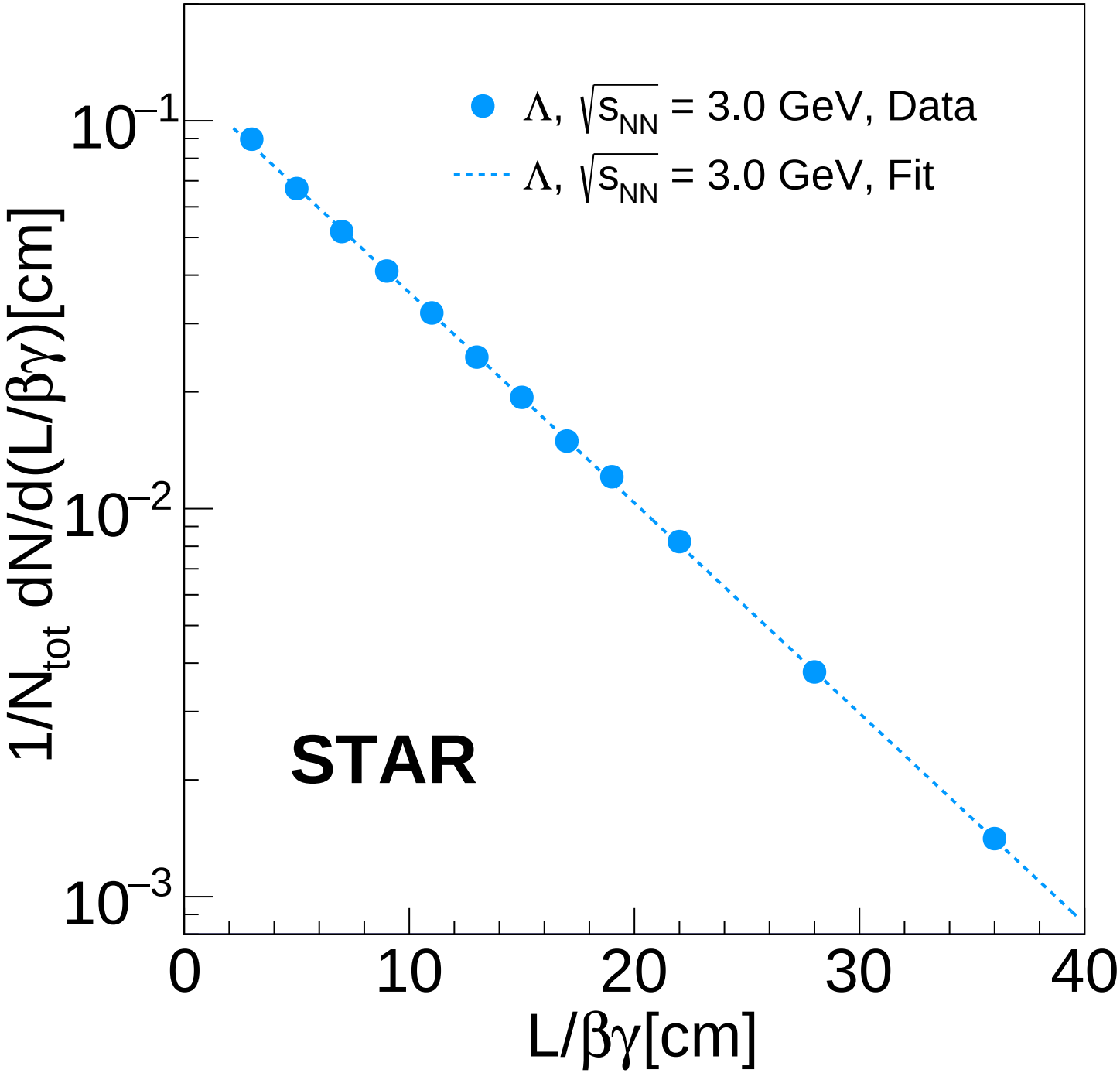
Λ, $\sqrt{s_{NN}}$ = 3.0 GeV, Data
Λ, $\sqrt{s_{NN}}$ = 3.0 GeV, Fit
STAR
10^{-1}
10^{-2}
10^{-3}
0
10
20
30
40
$1/N_{tot}\ dN/d(L/\beta\gamma)$[cm]
$L/\beta\gamma$[cm]