NLO corrections to improved EEC $d\Sigma/dz$ vs q_T

Legend:
- Imprv. LLA+NLO/LLA ($\bar{Q}=50.0$ GeV)
- Imprv. LLA+NLO/LLA ($\bar{Q}=100.0$ GeV)
- Imprv. LLA+NLO/LLA ($\bar{Q}=200.0$ GeV)

Y-axis: $d\Sigma^{LLA+NLO}/d\Sigma^{LLA}$

X-axis: q_T [GeV]