dΣ/(σ_0dz) vs z compared with the collinear ones

Legend:
- LO
- NLO
- NNLO
- NNLL resum
- TMD resum

- $\bar{E} = 50.0$ GeV($\times 10^3$)
- $\bar{E} = 100.0$ GeV
- $\bar{E} = 200.0$ GeV($\times 10^{-3}$)

Axis labels: dΣ/(σ_0dz) vs z