

Ratio to nominal

1

m [GeV]

$\Delta\epsilon_{\text{TPC}}$ (embed. stat.)

$\Delta\epsilon_{\text{TPC}}$ (dead mat.)

$\Delta\epsilon_{\text{RP}}$
 $\Delta\epsilon_{\text{RP}}^{\text{trig.}}$

$\Delta\epsilon_{\text{RP}}$

$\Delta\epsilon_{\text{veto}}$

$\Delta\sigma(z_{\text{vtx}})$

$\Delta\epsilon_{\text{TPC}}$ (pile-up)

$\Delta\epsilon_{\text{TOF}}$

$\Delta\epsilon_{\text{RP}}^{\text{DM veto}}$

$\Delta\epsilon_{\text{RP}}$

$\Delta\epsilon_{\text{vtx}}$

$\Delta\langle z_{\text{vtx}} \rangle$

$\Delta\text{Luminosity}$

Total (w/ lumi.)

