ptbalance 30 GeV < $p_{_{\rm T}}^{Z} <$ 40 GeV, 0.000 < $|\eta_{_{\rm int}}| <$ 0.783, Data **数**ents统 0.0数 00 00 00 χ^2 fit = 92.12 pile up σ_{gauss} = 0.195 \pm 0.002 pli ⊗ gauss $\mu_{\text{gauss}} = \textbf{-0.062}\,\pm\textbf{0.002}$ 2000 **1500** 1000 **500** 0.6 8.0 0.9