ptbalance 60 GeV < $p_{_{T}}^{Z}$ < 85 GeV, 2.500 < $|\eta_{_{iet}}|$ < 2.964, MC Events / (0.02) χ^2 fit = 1.06 pile up σ_{gauss} = 0.144 \pm 0.007 pli ⊗ gauss $\mu_{\text{gauss}} = \textbf{0.01} \pm \textbf{0.006}$ 100 80 **60** 40 20 8.0 0.6 0.9