Pull distribution for unfolding of $E_{\scriptscriptstyle
m T}^{
m miss}$ $\sqrt{s} = 8 \text{ TeV}, \text{ e+jets}, \text{ k value} = 3$ entries = 89700 $mean = -0.004 \pm 0.000$ $\sigma = 0.974 \pm 0.000$ 1500 1000 500 $3 - N^{\text{true}}$