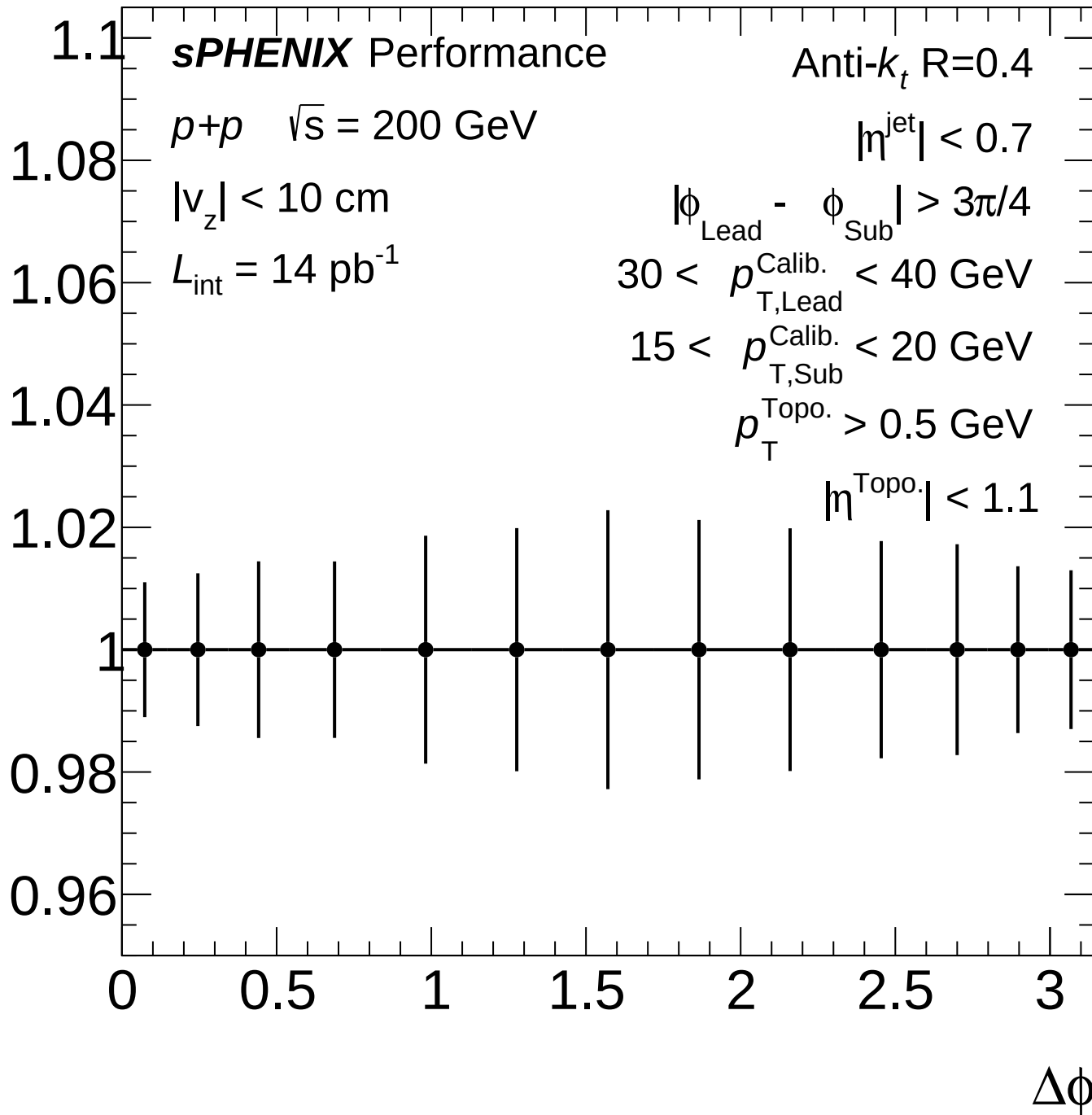


wEEC Relative Statistical Uncertainty

sPHENIX PerformanceAnti- k_t R=0.4 $p+p$ $\sqrt{s} = 200$ GeV $|\eta^{\text{jet}}| < 0.7$ $|v_z| < 10$ cm $|\phi_{\text{Lead}} - \phi_{\text{Sub}}| > 3\pi/4$ $L_{\text{int}} = 14$ pb $^{-1}$ $30 < p_{T,\text{Lead}}^{\text{Calib.}} < 40$ GeV $15 < p_{T,\text{Sub}}^{\text{Calib.}} < 20$ GeV $p_T^{\text{Topo.}} > 0.5$ GeV $|\eta^{\text{Topo.}}| < 1.1$  $\Delta\phi$