

Relative uncertainty

**ATLAS** Work in progress

$\sqrt{s} = 13 \text{ TeV}, 140 \text{ fb}^{-1}$

Interference Uncertainty

$$\text{Rel. Unc.} = \frac{N_{\text{EW}}^{\text{EW-Sh}} - N_{\text{EW}}^{\text{EW-sh+Int}}}{N_{\text{EW}}^{\text{EW-Sh}}}$$

—●— Nominal Uncertainty

—●— TH1::Smooth(3)

Three CR Fit, Data

