\[ \Delta w = \min(1 - \frac{1}{N} \frac{dN}{dw}) \]

**ATLAS**

\( \sqrt{s} = 13 \text{ TeV}, 24.5 \text{ fb}^{-1} \)

VBF H\( \rightarrow bb \), four-central channel

Data Sidebands

VBF H(125)