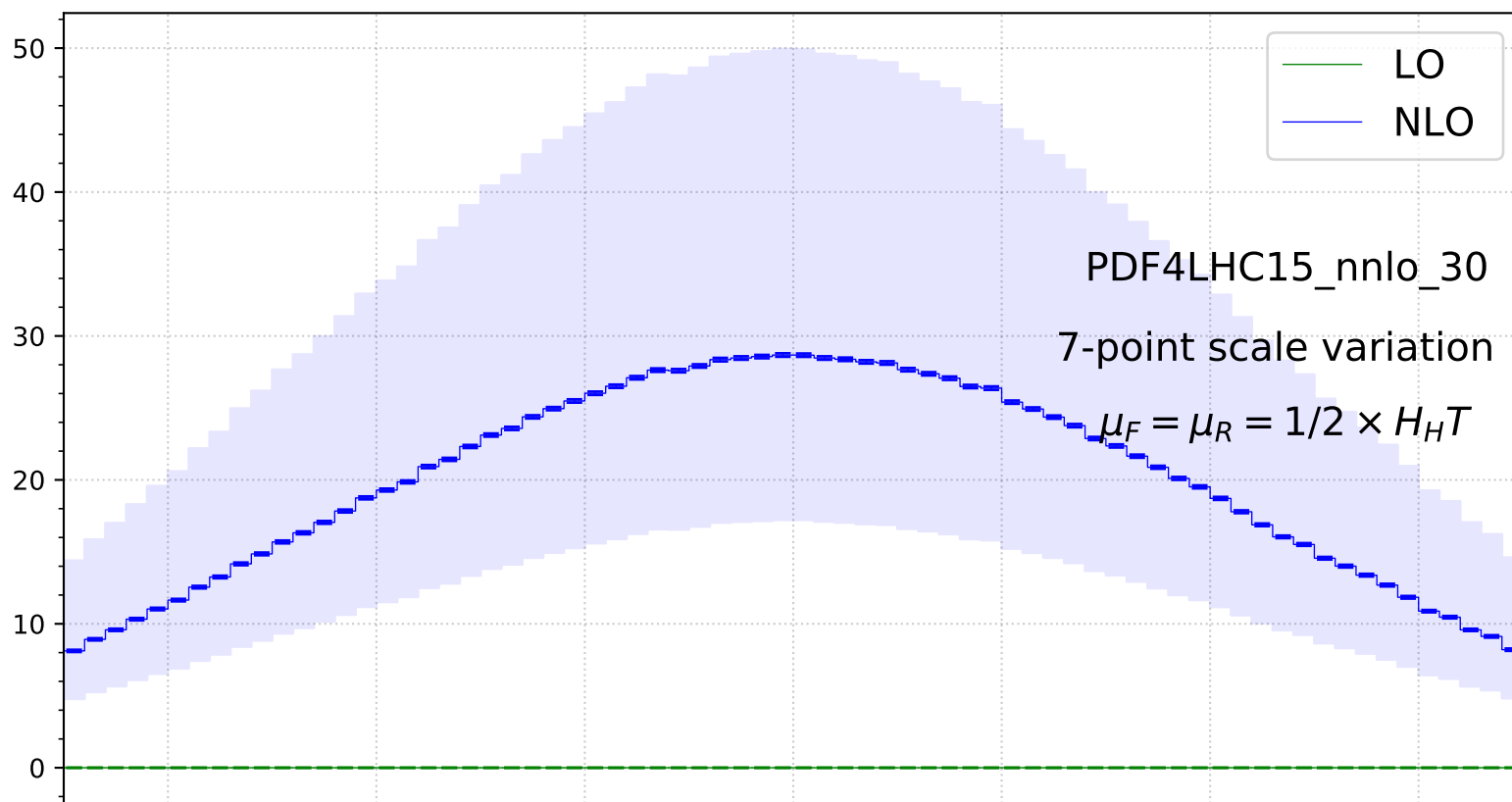


NNLOJET $p p \rightarrow H + 2 \text{jets}(ggF)$ $R=0.5$

$\sqrt{s} = 13 \text{ TeV}$



Ratio to
NLO

