

MC@NLO / MEPS@NLO

 $pp \rightarrow H + 2j$ $\sqrt{S} = 13 \text{ TeV}$ $d\sigma / d\Delta y_{j1,j2} [\text{pb}]$

1.4

1.2

1.0

0.8

0.6

0.4

0.2

anti- k_T , $R=0.4$ $p_T^{jet} > 30 \text{ GeV}, |y^{jet}| < 4.4$

- VBF
- VH
- EW H+2j
- ggF HEFT
- ggF approx SM

