

MC@NLO / MEPS@NLO

 $pp \rightarrow H + 2j$ $\sqrt{S} = 13 \text{ TeV}$ $d\sigma/dp_{T,hjj} [\text{fb/GeV}]$

1

 10^{-1} 10^{-2}

VBF
VH
EW H+2j
ggF HEFT

anti- k_T , $R=0.4$ $p_T^{jet} > 30 \text{ GeV}, |y^{jet}| < 4.4$ $p_T^h > 500 \text{ GeV}$

0

20

40

60

80

100

 $p_{T,hjj} [\text{GeV}]$ 