$\sqrt{s} = 8 \text{ TeV}$

$\sigma(pp \rightarrow H \ (\text{NNLO+NNLL QCD + NLO EW}))$

$\sigma(pp \rightarrow qqH \ (\text{NNLO QCD + NLO EW}))$

$\sigma(pp \rightarrow WH \ (\text{NNLO QCD + NLO EW}))$

$\sigma(pp \rightarrow ZH \ (\text{NNLO QCD +NLO EW}))$

$\sigma(pp \rightarrow bbH \ (\text{NNLO QCD in 5FS, NLO QCD in 4FS}))$

$\sigma(pp \rightarrow ttH \ (\text{NLO QCD}))$