$\sigma(pp \rightarrow H) \ [pb]$ as a function of $M_H$ [GeV].

- $pp \rightarrow H$ (N3LO QCD + NLO EW)
- $pp \rightarrow qqH$ (NNLO QCD + NLO EW)
- $pp \rightarrow WH$ (NNLO QCD + NLO EW)
- $pp \rightarrow ZH$ (NNLO QCD + NLO EW)
- $pp \rightarrow ttH$ (NLO QCD + NLO EW)
- $pp \rightarrow bbH$ (NNLO QCD in 5FS, NLO QCD in 4FS)
- $pp \rightarrow tH$ (NLO QCD)

$\sqrt{s} = 14$ TeV