Projected 95% CL$_s$ exclusions

$\sigma \times$ Br ($h \rightarrow XX \rightarrow b\bar{b}b\bar{b}$) (pb)

- 1σ expected
- 2σ expected
- - - - 10% SM $gg \rightarrow h$

$\int$Ldt = 19.5 fb^{-1}

$\sqrt{s}$ = 8TeV

$c\,\tau$ (mm)