## Projected 95% CL<sub>s</sub> exclusions $\sigma \times \text{Br} (h \rightarrow XX \rightarrow b\overline{b}b\overline{b}) \text{ (pb)}$ $1\sigma$ expected $2\sigma$ expected ---- 10% SM $gg{ ightarrow} h$ 10 $\int Ldt = 16 \text{ fb}^{-1}$ $\sqrt{s} = 8TeV$ $c \tau \text{ (mm)}$