

CMS, $HH \rightarrow bb\tau\tau+\gamma\gamma bb+bbbb$, $17.9-19.7 \text{ fb}^{-1}$ at $\sqrt{s} = 8 \text{ TeV}$

WED: $kl = 35$, $k/\bar{M}_{p_l} = 0.2$, elementary top, no r/H mixing

