

$X \rightarrow HH \rightarrow b\bar{b}\tau\tau$

35.9 fb⁻¹ (13 TeV)

CMS

Preliminary

2 τ , 1 b -tag, H mass region

● Data

■ V+jets

■ $t\bar{t}$, $t+X$

▨ Fit unc.

⋯ Pre-fit

— $m_{h'}=2000$ GeV

Bulk Radion ($\Lambda_R=1$)

