

**CMS** *Simulation Preliminary*

(13 TeV)

CutFlow Efficiency

- $Z_{bb}H_{\tau\tau} - \tau_h\tau_h$
- GenLevel  $\tau_h\tau_h$  (! DiTau Iso)
  - GenLevel  $\tau_h\tau_h$  (! DiTau Iso) + Two Offline Boosted  $\tau$
  - GenLevel  $\tau_h\tau_h$  (! DiTau Iso) + Two Offline Boosted  $\tau$  + Trigger

