

CMS Preliminary

$\sqrt{s} = 13 \text{ TeV}, 138 \text{ fb}^{-1}$
 $VH, H \rightarrow b\bar{b}, \Lambda = 1 \text{ TeV}$

- Best profiled fit — $q < 1$ (profiled) — $q < 4$ (profiled)
- Best frozen fit — $q < 1$ (frozen) — $q < 4$ (frozen)

