

35.9 fb⁻¹ (13 TeV)

Events / 100 GeV

CMS**2 τ_h , 1 b tag, H region**

● Data

V+jets

 $t\bar{t}$, t

Bkg. unc.

Pre-fit

— $m_\chi=2000$ GeVBulk radion ($\Lambda_R=1$)

10

1

 $(N^{\text{data}} - N^{\text{bkg}})/\sigma$

4

2

0

-2

-4

